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YEARBOOK OF LAND AND WATER DEVELOPMENT STATISTICS

1995

농 림 수 산 부
농어촌진흥공사

MINISTRY OF AGRICULTURE, FORESTRY & FISHERIES
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RURAL DEVELOPMENT CORPORATION

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국회도서관

발 간 사

본 통계연보는 농업기반조성에 관한 사항을 조사한 결과 보고서로 1955년도 첫 발간에 이어 이번에 마흔번째 발간에 이르게 되었습니다.

본 연보는 농업기반조성에 대한 실태를 파악하여 합리적이고 효율적인 정책수립과 이 분야 연구를 위한 기초자료를 제공하는데 목적이 있습니다.

농업구조와 농정여건의 급격한 변화에 부응하고 활용도 높은 통계가 되도록 본 연보에 수록된 항목별 자료의 신속·정확한 집계를 위한 전산화와 필요한 항목을 추가 수록하는 등 꾸준한 노력을 기울여 왔습니다마는 아직도 미흡한 부분이 없지 않을 것으로 생각됩니다. 이점 이용자 여러분의 아낌 없는 조언과 편달이 있으시기를 바랍니다.

본 통계연보가 이 분야에 관심있는 여러분과 관련기관·단체의 업무추진에 많은 도움이 되시기를 바라며 조사·발간과정에서 협조하여 주신 관계자 여러분에게 진심으로 감사를 드립니다.

1995. 9.

농 림 수 산 부 농어촌개발국장 이 상 부

PREFACE

We are proud to mark the 40th anniversary of the Yearbook of Land and Water Development Statistics(YLWDS). The YLWDS has been published annually since 1955 to provide basic data for more reasonable and efficient policymaking in the area of land and water development.

Since the first edition of the YLWDS, we have continuously strived to improve reliability and utility of this publication keeping up with changes in internal and external environments of agricultural developments. As part of our efforts, we have computerized all items and subdata included in this book for quick and accurate uses.

We wish users to be assured that full efforts have been and will have been exerted to improve the YLWDS in line with the growing interest in and demand for various statistical yearbooks. In this regard, we welcome and would greatly appreciate any comments or suggestions you may have concerning future editions of the yearbook.

We hope that this book will continue to serve as a valuable reference source to those who are interested in this area. We also wish to express our warmest appreciation to the personnel who have accorded us their unselfish cooperation in making the YLWDS possible.

September, 1995

Director General

Rural Development Bureau

Ministry of Agriculture, Forestry and Fisheries

차 례

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1. 본 연보의 조사시점은 동태조사의 경우는 1994. 1.1~1994.12.31까지이며, 정태조사는 1994.12.31현재임.
2. 본 연보의 계수중 1969년 이전의 통계는 농지개량조합에서, 1970년 이후는 시·군 및 농지개량조합에서 수집된 것임.
3. 화폐단위는 1952년 이전의 1,000원을 1원으로 1962년 5월 이전의 10환을 1원으로 환산하여 "원"으로 통일하였음.
4. 본 연보의 연도별 기간은 다음과 같음.
   1945~1953년도 ..... 4월부터 익년 3월까지(12개월)
   1954년도 ..... 4월부터 익년 6월까지(15개월)
   1955년도 ..... 7월부터 익년 12월까지(18개월)
   1956년도 ..... 연도가 없음.
   1968년도 이후 ..... 1월부터 12월까지(12개월)
5. 사용기호는 다음과 같음.
   … : 미상
   － : 해당사항 없음
   △ : 감소
6. 1973년도 이전분에 대한 연도별 내역은 1974년판 통계연보 참조
7. 면적 단위에 있어 1971년 이전 계수는 정보, 1972년 이후 계수는 헥타(ha)임.
8. 본 연보의 행정구역은 1995. 1. 1일 현재임
9. 본 연보의 계수와 기 발간된 연보의 계수가 상이한 것은 본 연보의 계수에 의함.

NOTES

1. Data of this year book were collected from January 1 to December 31 1994 in case of dynamic statistics, and as of end of 1994 in case of static statistics.
2. Data were collected through Farmland Improvement Association(FLIA) up to 1969, and they were collected through the government administrative channel and FLIA since 1970.
3. Monetary unit is unified into "Won" by multiplying 0.001 for old "Won"(unit for up to 1952)and 0.1 for "Hwan" (unit for up to 1962)
4. Periods are classified as follow;
   1945~1953 : From April of the concerned year to March of the following year(12 months).
   1954 : From April of the concerned year to June of the following year(15 months).
   1955 : From July of the concerned year to December of the following year(18 months).
   1956 : No Year was established for 1956 data
   Since 1968 : From January to December of the year concerned(12 months)
5. The symbols Used in table are as follows.
   … : Data unknown or unreported
   － : Data not available
   △ : Decreased
6. See the yearbook of 1974 for yearly data for the years prior to 1973.
7. Area figures for 1971 and before are expressed in cheong-bo(9,917.36㎡) and that for 1972 and later are expressed in hectare(ha = 10,000m²).
8. Administrative Division of this year book were collected from January 1, 1995.
9. In the case of discrepancies in the figures between the current edition and the preceedings, those of the former is considered to be accurate.

Ⅰ. 조 사 개 요

1. 조사목적

농업기반조성사업의 실적을 기록·보존토록하여 농지개량시설물의 효율적인 유지·관리와 사업성과 홍보등 주요농정시책 수립자료로 활용코자 함.

2. 조사연혁

○ 농업기반조성사업 통계연보는 1955년부터 시작하여 1995년까지 40년에 걸쳐 매년 발간.
○ 1976년도에 농지개량시설물 전수조사를 실시하여 용어의 개념 및 항목을 재확정하고 통계자료의 전산처리를 실시.
○ 수리시설의 내한능력을 정밀조사한 1981년도 내한능력조사결과로 수리답 면적을 확정.

3. 조사기관

○ 시군관할자료 : 전국 192개 시, 군, 구.
○ 농조관할 자료 : 전국 106개 농지개량조합.
○ 기타 농어촌 개발업무 관련기관.

4. 조사기준일 및 조사대상기간

○ 조사 기준일 : 1994.12.31 현재
○ 조사대상기간 : 1994.1. 1~1994.12. 31
○ 조 사 기 간 : 1995. 3~1995. 5

5. 조사방법

농지개량시설물조사표등에 의한 전수조사.

6. 조사항목

농지개량시설물 현황외 13개 항목.

7. 용어해설

가. 수원공

1) 수원공이라 함은 일정한 몽리구역내에 농업용수를 공급하기 위하여 인위적으로 자연수를 집수, 도수 또는 배수하는 시설.
2) 주수원공 : 자연수를 1차적으로 농업용수로 전환케하는 시설 즉, 수원공의 주가되는 시설.
3) 보조수원공 : 몽리면적은 주수원공의 몽리구역내에 포함되어 있으면서 주수원공에 부속되어 설치된 시설
4) 부속시설 : 수원공이나 보조수원공이 몽리면적에 원활히 관개할 수 있도록 주수원공이나 보조수원공에 부속되어 설치된 시설.
5) 저수지 : 하천에서 관개용수를 얻을 수 없을 때 하천의 계곡에 댐을 축조하여 저수하는 시설.
6) 양수장 : 하천의 수면이 관개지역 보다 낮아 자연관개를 할 수 없을 경우 강이나 하천의 물을 이용하기 위해 양수하여 관개하는 시설.

7) 배수장 : 경지가 하천이나 강보다 낮아 배수불량이거나 홍수시 물이 하천이나 강으로 빠지지 못하여 농경지등이 침수되는 곳에 장치된 기계장치를 이용하여 담수되어 있는 물을 배수하는 시설.
8) 양·배수장 : 양수와 배수를 같이 할 수 있는 시설(양·배수겸용시설).
9) 보 : 하천에서 관개용수를 농경지에 도수하기 위하여 하천의 일부 또는 전부를 가로막는 시설.
10) 집수암거 : 지하수위가 비교적 지표에 가까운 곳에서 지하수를 채수하기 위하여 하천의 바닥을 굴착하여 유공관을 매설, 관개하는 시설.
11) 관　　정 : 지하에 일정한 관(철관, 콘크리트관, P.V.C 관등)을 매설하여 지하수를 채수, 관개용수로 양수하여 이용하는 시설.
12) 기타시설 : 들샘, 포강, 하천유수등을 농업용수로 이용하는 시설.

나. 면적

1) 인가면적 : 농업용수를 개발하기 위하여 법적으로 인가 받은 면적.
2) 몽리면적 : 사업시행으로 인하여 그 사업의 혜택을 받는 면적.
3) 관개면적 : 토지의 생산력을 증진시킬 목적으로 토지에 조직적으로 인공에 의하여 물의공급, 분배를 받는 면적.
4) 관배수면적 : 관개와 배수를 겸한 면적.
5) 보강개발면적 : 기존의 주수원공에 속해 있던 몽리면적의 일부가 신규농업용수개발사업으로 재개발된 면적.
6) 미몽리면적 : 사업인가 면적중 아직 사업의 혜택을 받고 있지 않은 면적.
7) 구역외 급수면적 : 주수원공 인가면적외의 수리시설이 없는 인접지역에 급수하는 면적.
8) 주수원공 관개면적 : 주수원공이 관개하는 면적.
9) 보조수원공 관개면적 : 보조수원공이 관개하는 면적으로서 주수원공 몽리면적에 포함되어 있는 면적.
10) 유역면적 : 분수령을 경계로하여 빗물등이 흘러서 하천이나 저수지에 모여드는 구역의 면적.
11) 관리면적 : 농지개량시설물의 혜택을 받는 몽리면적과 그 부대시설면적.

다. 기타

1) 수리답 : 수리시설로 인하여 관개의 혜택을 받고 있거나 자연적 조건에 인공을 가하여 계속적으로 관개혜택을 받는 논.
2) 수리불안전답 : 간이 수리시설 및 기능이 부족한 시설의 논, 주로 자연에만 의존하는 논으로서 평년에도 물부족 현상이 있는 논.
3) 한　　발 : 불충분한 강우가 지속되는 기간.
4) 용농계 : 농업용수개발사업 준공후 새로운 영농기술의 보급과 농민의 자율적인 사후관리 체계를 확립하고자 조직된 농조구역내의 농민조직체.
5) 유효저수량 : 이용할 수 있는 저수용량을 말함.
6) 용수로 : 용수원으로 부터 물을 농경지까지 송수하기 위한 수로.
7) 배수로 : 불필요한 물을 저지 또는 배출할 수 있는 지점(강, 호수, 바다)으로 배수하는 인공 또는 자연적인 수로.
8) 갈수량 : 1년중 355일은 이보다 더 내려가지 않는 유량, 즉 10일간 유지할 만한 정도의 유량.
9) 양수량 : 일정한 시간에 양수할 수 있는 물의 양을 말함.
10) 양　　정 : 압력으로 나타내는 펌프의 성능이며 일반적으로 물기둥의 높이로서 나타낸다.
11) 취수량 : 저수지, 양수장등 수원의 관개용수량으로 순관개용수량에 수로 손실을 합한 것.

OUTLINE OF THE LAND AND WATER DEVELOPMENT SURVEY

1. Purpose of the Survey

The land and water development survey aims at provide statistical information on farmland improvement works to be used for the formation of agricultural policies;publicity of the government projects;and efficient operation and maintenance of related facilities.

2. History of Survey

A. The year book of land and water development statistics has been published annually for 40 years since 1955.
B. A census of land and water development facilities was taken in 1976.
Census results were processed by computer system for its analysis to meet the newly defined concept and definition of terminologies.
C. Irrigated paddy fields were reassessed and classified based on the tolerance of irrigation facilities against drought through detailed investigation in 1981.

3. Survey Organization

The data have been surveyed collected by 192 Shi and Gun authorities for facilities under control of local governments, 106 Farmland Improvement Associations for the facilities under control of associations and other related offices and agencies, etc..

4. Data Reference and Survey Period

A. Data of reference: As of Dec. 31, 1994.
B. The subjects period of survey: From Jan. 1, 1994 to Dec. 31, 1994.
C. Survey period: From Mar. 1995 to May 1995.

5. Survey Method

The data were collected for all related facilities using survey forms of the irrigation facilities by site inspection for each facilities.

6. Survey Items

14 items including the status of irrigation facilities.

7. Terms and Glossaries

A. Irrigation head works

1) Irrigation head works
Facilities artificially made to collect, divert, and drain natural water for irrigation purpose.
2) Main head works
Facilities to divert primarily natural water for irrigation the main facilities for head works.
3) Supplementary head works
Supplementary facilities to supply irrigation water to the irrigation area controlled by head works, in case of water supply shortage by main facility.
4) Auxiliary facilities
Auxiliary facilities attached to main or supplementary facility for efficient operation of irrigation water supply.
5) Reservoirs
Dam facilities constructed acrossed the valley to store irrigation water.
6) Pumping stations
Pump facilities constructed along the river bank to light irrigation water from river due to gravity irrigation is not available and operated for irrigation.
7) Drainage pumping stations
Pump facilities constructed along the river bank to drain excess water due to flood or bad drained farmland and operated for drainage.
8) Pumping & drainage stations
Pumping stations which can be used for the both purpose of irrigation and drainage on farmland.
9) Weirs
Barriers across stream in part or all for the purpose of diverting the natural water from a stream into a canal for irrigation.
10) Infiltration galleries
Facilities including pipe with holes berried in the saturation zone to collect under ground water for irrigation.
11) Tube wells
Circulars well consisting of tubes or pipes bored into ground to use under ground water for irrigation.

12) Others
Other facilities which are used to irrigate water from pond, natural well or river.

B. Area

1) Planned development area
Legally approved area for irrigation development projects.
2) Benefitted area
The area which is benefitted from irrigation development projects.
3) Irrigated area
The area which is artificially irrigated from irrigation facilities to increase productivity of farmland.
4) Irrigated and drained area
The area which is irrigated and drained by facility.
5) Reinforced area
The area which is upgraded due to short of water in a part of benefitted area under the existing main facilities.
6) Unirrigated area
The area which is included in planned development area, but the area is not irrigated yet from the irrigation development project.
7) Irrigated area out of planned development area
The area which is not included in planned development area, but the area is irrigated from the irrigation development project.
8) Irrigated area of main head works
The area which is irrigated from main head works.
9) Irrigated area of supplementary head works.
The area is included in an irrigated area of main head works, but receives supplementary water by other head works.
10) Catchment area
An area of watershed from which head works such as reservoirs and pump stations receive water discharges.
11) Management area
The area including benefitted area and the sites of facilities.

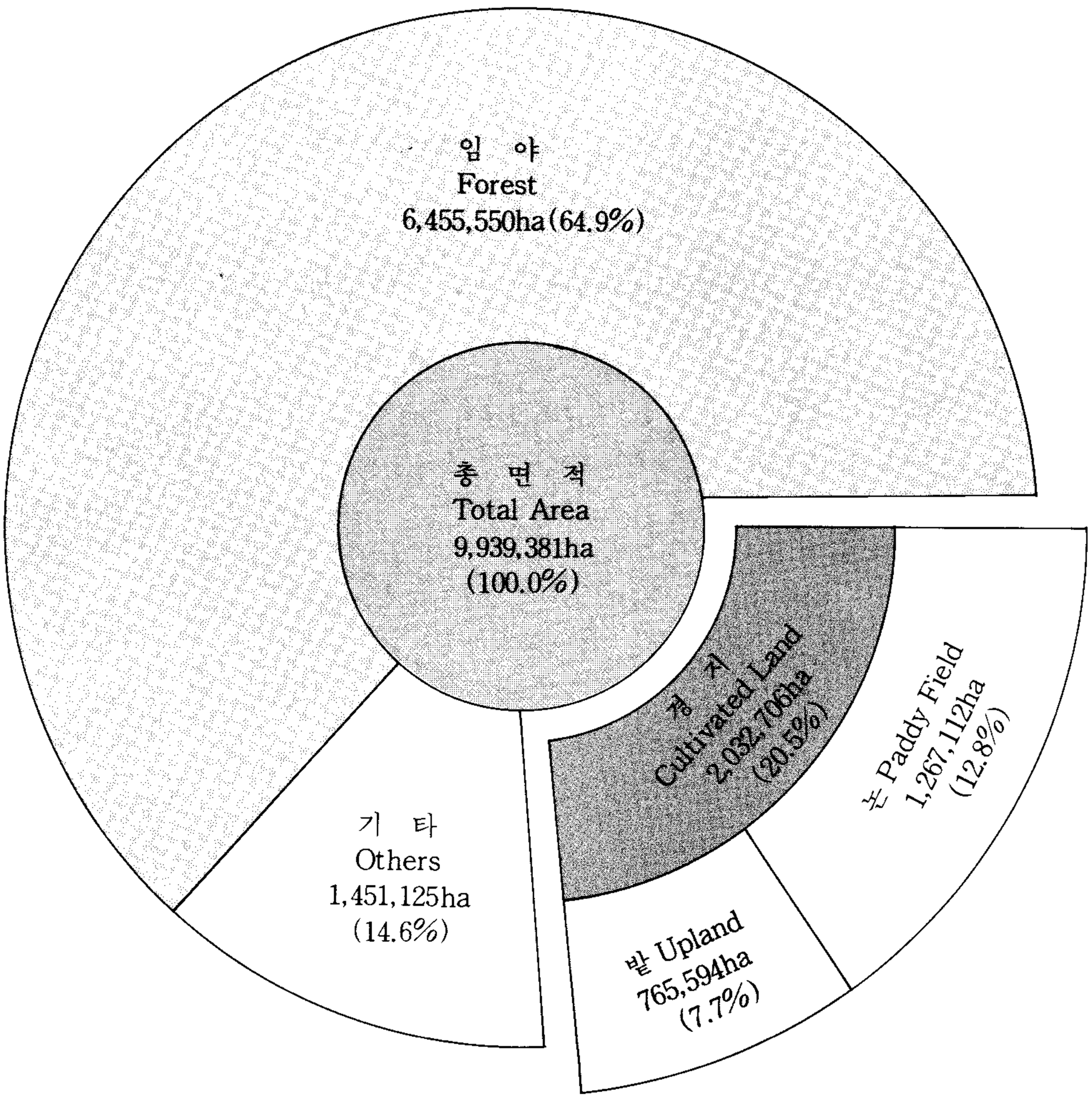
C. Others

1) Irrigated paddy fields
Paddy fields which are continually irrigated by the irrigation facilities made artificially in part or all.
2) Partially irrigated paddy fields
Paddy fields which are in short of irrigation water at normal year due to inadequate simple irrigation facilities or rainfed paddy field.
3) Drought
A sustained period with insufficient precipitation.
4) Heung nong gye
The farmer's organization which is responsible for good operation and maintenance of irrigation system and propagation of new farming techniques.
The organization is established within FLIA's districts after the completion of irrigation development projects.
5) Effective storage capacity
The storage which is available for project purposes, usually defined as the storage between the lowest point of release and the highest controlled water surface (static full pool level).
6) Irrigation canals
The canals used for conveying irrigation water from the head works to paddy fields.
7) Drainage canals
A conduit or channel, either artificial or natural, for carrying off surplus ground or surface water to river, lake or sea.
8) Drought water discharge
The low water discharge which is less than the discharges in 355 days and is kept for at least 10 days in a year.
9) Pumpage
The quantity of water pumped in a given time interval.
10) Lift head
The vertical distance from the water level in a well during pumping to the centre of discharge pipe.
11) Water intake
The water discharge which is taken from head works.
The discharge includes net irrigation requirement plus conveyance loss.

Ⅱ. 도 표

국 토 이 용 면 적
Utilization of National Land Area

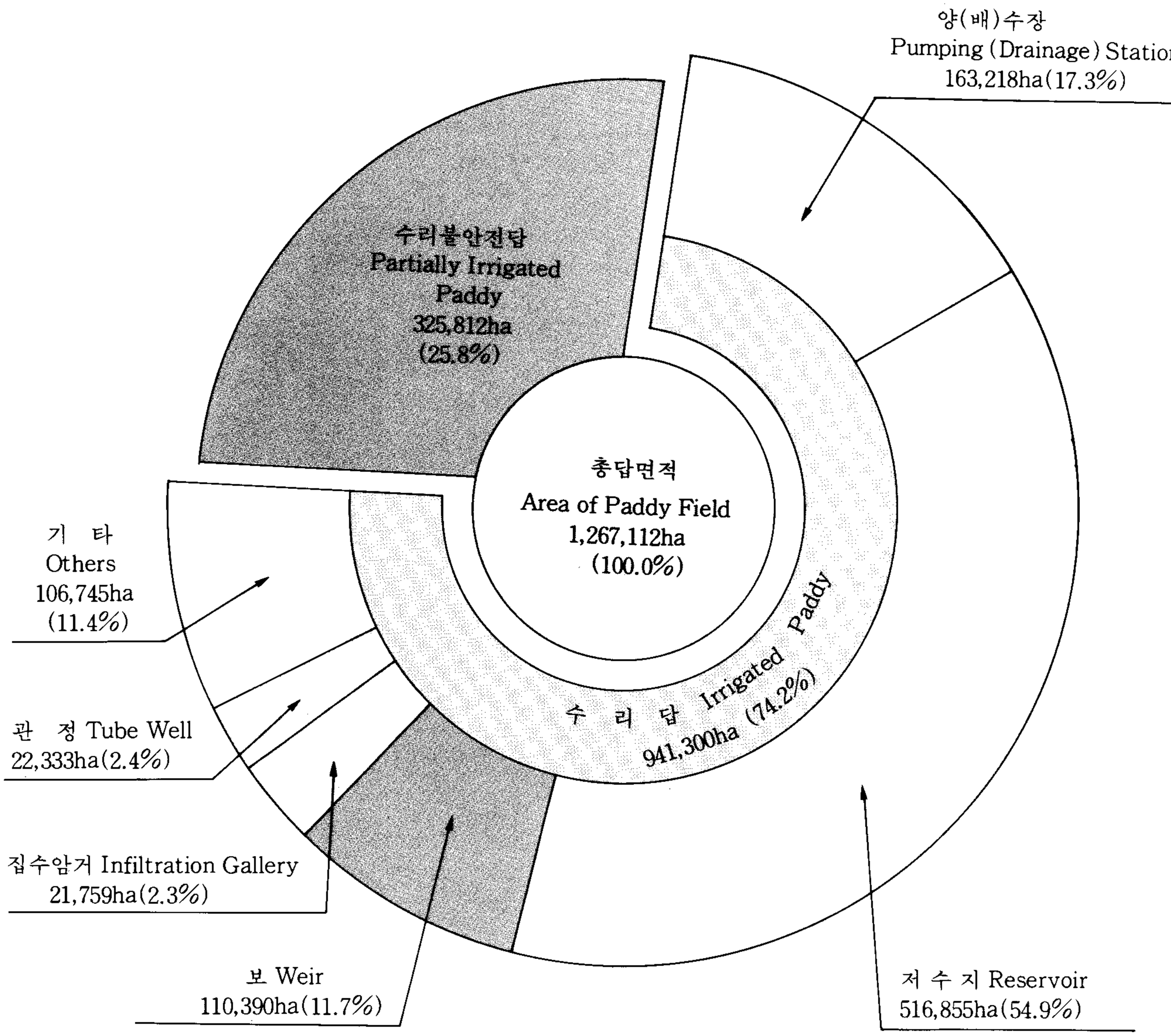
1994년말 현재
As of the end of 1994



수리상태별, 시설별 답면적

Area of Paddy Field by Irrigation Condition & Facilities

1994년말 현재
As of the end of 1994



Ⅲ. 통 계 표

Statistical Tables

요 약

연도별 · 관리주체별 수리시설 및 수리답현황

면적 : 헥타 Area : ha

연 도	국 토 면 적	경 지 면 적	답 면 적	수 리 답 면 적	%
1966	9,847,748	2,293,088	1,287,118	557,028	43
1971	9,847,748	2,271,307	1,264,840	745,636	59
1976	9,879,907	2,238,219	1,290,001	805,201	62
1981	9,901,599	2,188,268	1,308,053	908,058	69
1982	9,902,244	2,180,084	1,311,512	916,956	70
1983	9,908,720	2,166,636	1,315,933	928,546	71
1984	9,911,726	2,152,357	1,319,903	934,770	71
1985	9,914,332	2,144,415	1,324,932	947,942	72
1986	9,917,326	2,140,995	1,328,529	964,839	73
1987	9,922,177	2,143,430	1,351,657	975,751	72
1988	9,923,658	2,137,947	1,357,857	981,027	72
1989	9,926,263	2,126,721	1,352,741	985,055	73
1990	9,927,369	2,108,812	1,345,280	987,524	73
1991	9,929,980	2,090,877	1,335,204	987,860	74
1992	9,931,366	2,069,933	1,314,727	972,890	74
1993	9,939,182	2,054,814	1,298,323	955,873	74
1994	**9,929,385**	**2,032,706**	**1,267,112**	**941,300**	**74**

연 도	수 리 시 설 수			수 리 답 면 적		
	계	농 조	시 군[1]	계	농 조	시 군
1966	2,702	2,702	—	557,028	289,636	267,392
1971	80,117	3,052	77,065	745,636	317,369	428,266
1976	67,875	8,768	59,107	805,201	377,458	427,744
1981	61,670	8,372	53,298	908,058	432,482	475,575
1982	59,499	8,502	50,997	916,956	444,072	472,884
1983	59,554	8,782	50,772	928,546	458,763	469,783
1984	59,425	8,936	50,489	934,770	463,928	470,843
1985	58,395	9,013	49,382	947,942	471,132	476,810
1986	58,353	9,153	49,200	964,839	480,118	484,721
1987	57,988	9,316	48,672	975,751	489,637	486,114
1988	57,815	9,637	48,178	981,027	502,193	478,833
1989	57,558	9,669	47,889	985,055	505,829	479,226
1990	57,600	9,771	47,829	987,524	512,431	475,094
1991	56,393	9,929	46,464	987,860	517,803	470,057
1992	56,259	9,956	46,303	972,890	518,245	454,645
1993	56,475	10,050	46,425	955,873	510,493	445,380
1994	**58,454**	**10,124**	**48,330**	**941,300**	**506,420**	**434,880**

주 : 1) 농지개량계를 포함한 시군이 관리하는 관개시설

연 도 별 수 리 시 설 증 감 현 황

면적 : 헥타 Area : ha

연 도	계					저 수 지				양 배 수 장			
	증 가		감 소		증 감	증 가		감 소		증 가		감 소	
	시설수	면 적	시설수	면 적	면 적	시설수	면 적	시설수	면 적	시설수	면 적	시설수	면 적
1 9 8 7	689	20,020	1,054	9,108	10,912	35	11,321	131	2,886	112	4,865	81	4,246
1 9 8 8	711	21,038	884	15,762	5,275	51	11,487	58	5,476	120	5,296	51	7,590
1 9 8 9	651	10,565	908	6,536	4,029	29	6,326	120	2,375	147	2,459	48	2,133
1 9 9 0	544	9,036	502	6,567	2,469	30	6,336	31	2,339	176	1,477	28	2,389
1 9 9 1	603	9,161	1,810	8,825	336	24	5,518	78	3,260	132	1,539	33	2,063
1 9 9 2	600	6,828	734	21,798	△14,970	41	2,160	70	5,007	139	2,043	88	2,309
1 9 9 3	760	9,269	544	26,286	△17,017	22	1,227	74	11,227	159	6,147	54	6,077
1 9 9 4	2,695	10,816	716	25,389	△14,573	33	3,092	83	6,781	135	2,206	80	6,751

연 도	보				집 수 암 거				관 정				기 타 시 설	
	증 가		감 소		증 가		감 소		증 가		감 소		증 가	감 소
	시설수	면 적	시설수	면 적	시설수	면 적	시설수	면 적	시설수	면 적	시설수	면 적	면 적	면 적
1 9 8 7	158	33	218	896	42	556	138	369	342	549	486	711	2,696	—
1 9 8 8	127	2,121	116	1,318	13	357	125	619	400	976	534	636	800	124
1 9 8 9	63	521	100	1,193	18	232	80	257	394	1,018	560	514	9	64
1 9 9 0	66	392	78	837	18	124	68	170	254	707	297	308	—	524
1 9 9 1	173	577	1,401	2,492	10	101	32	280	264	769	266	451	658	279
1 9 9 2	50	362	137	948	9	28	133	508	361	1,104	306	943	1,131	12,083
1 9 9 3	74	146	152	4,280	17	137	64	426	488	1,289	200	339	323	3,937
1 9 9 4	43	248	119	1,422	6	100	130	427	2,478	5,107	304	343	63	9,665

주 : 전년도 수리답면적+증감된 수리답 면적=당해년도 수리답 면적

'94 년 말 현 재 보 유 수 리

면적 : 헥타

연 도	합계						저계	
	계		농조[1]		시군[2]			
	시설수	면적	시설수	면적	시설수	면적	시설수	면적
1945년이전	15,951	206,048	1,944	101,219	14,007	104,829	9,957	154,330
1946~1961	4,414	103,819	1,606	82,469	2,808	21,350	2,625	82,216
1962~1966	2,611	90,143	637	75,303	1,974	14,840	1,248	80,136
1967~1971	10,730	75,042	1,476	24,433	9,254	50,609	2,509	32,153
1972~1976	5,510	124,898	1,087	95,021	4,423	29,877	744	67,493
1977~1981	7,574	88,152	1,332	46,420	6,242	41,732	590	35,539
1982~1986	4,856	81,444	1,019	51,414	3,837	30,030	314	36,262
1987~1994	6,808	47,426	1,023	20,017	5,785	27,409	192	19,077
계	58,454	816,972[3]	10,124	496,296	48,330	320,676	18,179	507,206

연 도	보						집수	
	계		농조		시군		계	
	시설수	면적	시설수	면적	시설수	면적	시설수	면적
1945년이전	5,591	36,164	423	4,022	5,168	32,142	161	764
1946~1961	1,403	7,449	612	2,948	791	4,501	72	522
1962~1966	1,075	5,100	354	545	721	4,555	66	255
1967~1971	2,512	15,873	523	1,790	1,989	14,083	1,906	8,161
1972~1976	3,504	20,047	592	1,476	2,912	18,571	454	2,770
1977~1981	2,816	16,457	589	754	2,227	15,703	974	6,050
1982~1986	875	4,555	240	49	635	4,506	242	1,860
1987~1994	679	2,458	188	86	491	2,372	95	886
계	18,455	108,103	3,521	11,670	14,934	96,433	3,970	21,268

주 : 1) 농조구역외의 면적을 제한 순수 농조구역내의 면적을 나타냄.
2) 계에서 농조관리 시설을 제한것임.
3) 816,972ha는 총수리답면적 941,300ha에서 구역외 급수 17,582ha와 기타 107,746ha를 제외한 면적임.

시 설 의 설 치 연 도 별 현 황

Area : ha

수지				양배수장						Year
농조		시군		계		농조		시군		
시설수	면적	시설수	면적	시설수	면적	시설수	면적	시설수	면적	
1,340	83,360	8,617	70,970	198	14,769	129	13,837	69	932	Before 1945
762	67,252	1,863	14,964	310	13,630	210	11,872	100	1,758	1946~1961
182	71,319	1,066	8,817	199	4,636	93	3,439	106	1,197	1962~1966
210	10,686	2,299	21,467	696	14,867	327	10,914	369	3,953	1967~1971
138	61,775	606	5,718	628	34,389	299	30,868	329	3,521	1972~1976
121	31,046	469	4,493	1,745	27,801	445	14,454	1,300	13,347	1977~1981
118	23,709	196	12,553	1,103	34,356	503	27,275	600	7,081	1982~1986
71	15,693	121	3,384	948	13,665	630	4,212	318	9,453	1987~1994
2,942	**364,840**	**15,237**	**142,366**	**5,827**	**158,113**	**2,636**	**116,871**	**3,191**	**41,242**	**Total**

암거				관정						Year
농조		시군		계		농조		시군		
시설수	면적	시설수	면적	시설수	면적	시설수	면적	시설수	면적	
50	–	111	764	44	21	2	–	42	21	Before 1945
21	397	51	125	4	2	1	–	3	2	1946~1961
7	–	59	255	23	16	1	–	22	16	1962~1966
186	1,043	1,720	7,118	3,107	3,988	230	–	2,877	3,988	1967~1971
44	902	410	1,868	180	199	14	–	166	199	1972~1976
98	166	876	5,884	1,449	2,305	79	–	1,370	2,305	1977~1981
63	381	179	1,479	2,322	4,411	95	–	2,227	4,411	1982~1986
39	–	56	886	4,894	11,340	95	26	4,799	11,314	1987~1994
508	**2,889**	**3,462**	**18,379**	**12,023**	**22,282**	**517**	**26**	**11,506**	**22,256**	**Total**

농 업 기 반 조 성 사 업 실 적

면적 : 헥타 Area : ha

연 도	경 지 정 리			배 수 개 선	개 간	간 척
	총답면적	개발면적(누계)	경지정리율	개발면적(누계)	개발면적(누계)	개발면적(누계)
			%			
1971년이전	1,264,840	161,183	12.7	2,426	152,320	26,370
1972~1976	1,290,001	299,145	23.2	13,177	172,352	36,007
1977~1981	1,308,053	383,137	29.3	24,039	185,609	44,148
1 9 8 2	1,311,512	400,251	30.5	29,043	186,536	45,075
1 9 8 3	1,315,933	414,989	31.5	30,314	187,618	46,434
1 9 8 4	1,319,903	430,979	32.7	31,814	188,700	48,684
1 9 8 5	1,324,932	447,343	33.8	33,222	190,227	49,793
1 9 8 6	1,328,529	467,028	35.2	38,253	192,144	50,983
1 9 8 7	1,351,657	487,835	36.1	44,300	193,755	51,476
1 9 8 8	1,357,857	516,342	38.0	46,003	194,798	51,828
1 9 8 9	1,352,741	542,435	40.1	48,963	195,425	51,831
1 9 9 0	1,345,280	577,177	42.9	51,037	195,800	53,480
1 9 9 1	1,335,204	599,554	44.9	55,238	196,094	53,573
1 9 9 2	1,314,727	622,950	47.4	57,971	196,347	55,228
1 9 9 3	1,298,323	643,240	49.5	61,111	196,571	59,902
1 9 9 4	1,267,112	661,989	52.2	65,266	196,883	62,070

주 : 1. 경지정리대상면적
- ○1982년까지 : 588천ha
  - -경사도 1/100이하
  - -지구당 10ha이상
- ○1983~1990 : 706천ha
  - -경사도 1/50이하
  - -지구당 10ha이상
- ○1991년 이후(예정) : 1,000천ha
  - -경사도 1/15이하
  - -지구당 2ha이상

2. 배수개선 대상 답
- ○'94년말 현재 대상 답 : 207천ha(지표·지하배수, 24시간 이상 계속 침수되는 답)

3. 개간대상 면적
- ○'94년말 현재 대상 면적 : 655천ha(1975년 산출)

4. 간척대상면적
- ○'94년말 현재 대상면적 : 401,748ha(1975년 산출)

5. 개간면적은 민간인자력개발사업을 포함한 실적임.

농 지 개 량 조 합 및 농 지 개 량 계 현 황

면적 : 헥타 Area : ha

연 도	농 지 개 량 조 합			농 지 개 량 계		
	조 합 수	조 합 원 수	관 리 면 적	계 조 직 수	계 원 수	수 리 답 면 적
1 9 5 5	668	513,496	(208,629) 312,396	…	…	…
1956~1961	198	303,855	(262,973) 341,227	…	…	…
1962~1966	266	594,872	(289,636) 377,190	…	…	…
1967~1971	268	647,998	(317,369) 318,597	…	…	…
1972~1976	127	701,292	(373,120) 377,458	…	…	…
1977~1981	103	815,828	(420,952) 432,482	21,812	718,537	266,720
1 9 8 2	103	830,121	(432,980) 444,072	…	…	…
1 9 8 3	103	855,680	(445,035) 458,763	…	…	…
1 9 8 4	103	853,339	(453,059) 463,928	15,287	569,194	203,080
1 9 8 5	103	861,705	(462,230) 471,132	14,477	551,862	194,371
1 9 8 6	103	848,931	(475,428) 480,118	15,078	549,486	197,149
1 9 8 7	103	863,180	(480,792) 489,637	14,824	541,237	198,326
1 9 8 8	103	888,249	(500,767) 502,193	14,952	531,276	194,801
1 9 8 9	104	883,299	(505,829) 524,432	14,758	517,617	195,217
1 9 9 0	104	913,458	(512,431) 523,212	14,581	518,956	190,625
1 9 9 1	106	930,727	(517,803) 530,809	14,481	510,803	188,060
1 9 9 2	106	919,256	(518,245) 553,009	14,516	501,789	190,767
1 9 9 3	106	928,474	(510,493) 551,137	14,367	502,916	195,575
1 9 9 4	106	923,579	(506,420) 550,107	14,322	499,629	189,478

주 : ( )내는 수리답 면적임.

1. 국 토 이 용 면 적
Utilization of National Land Area

면적 : 헥타 Area : ha

연도 Year	합계 Total	%	농경지 Cultivated Land 계 Total	%	논 Paddy Field	%	밭 Upland	%
1979	9,896,624	100.0	2,207,071	22.3	1,310,970	13.2	896,101	9.1
1980	9,899,234	100.0	2,195,822	22.2	1,306,789	13.2	889,033	9.0
1981	9,901,599	100.0	2,188,268	22.1	1,308,053	13.2	880,215	8.9
1982	9,902,244	100.0	2,180,084	22.0	1,311,512	13.2	868,572	8.8
1983	9,909,106	100.0	2,166,636	21.9	1,315,933	13.3	850,703	8.6
1984	9,911,726	100.0	2,152,357	21.7	1,319,903	13.3	832,454	8.4
1985	9,914,332	100.0	2,144,415	21.6	1,324,932	13.4	819,483	8.2
1986	9,917,326	100.0	2,140,995	21.6	1,328,529	13.4	812,466	8.2
1987	9,922,177	100.0	2,143,430	21.6	1,351,657	13.6	791,773	8.0
1988	9,923,658	100.0	2,137,947	21.6	1,357,857	13.7	780,090	7.9
1989	9,926,263	100.0	2,126,721	21.4	1,352,741	13.6	773,980	7.8
1990	9,927,369	100.0	2,108,812	21.2	1,345,280	13.5	763,532	7.7
1991	9,929,980	100.0	2,090,877	21.1	1,335,204	13.5	755,673	7.6
1992	9,931,366	100.0	2,069,933	20.8	1,314,727	13.2	755,206	7.6
1993	9,939,182	100.0	2,054,814	20.7	1,298,323	13.1	756,491	7.6
1994	**9,939,381**	**100.0**	**2,032,706**	**20.5**	**1,267,112**	**12.8**	**765,594**	**7.7**

연도 Year	임야 Forest 계 Total	%	임목지 Wooded	%	무임목지 Denuded	%	미조사지 Unnumerated	%	기타 Others	%
1979	6,570,663	66.4	6,117,165	61.8	445,715	4.5	7,783	0.1	1,118,890	11.3
1980	6,567,772	66.4	6,301,716	63.7	241,262	2.4	24,794	0.3	1,135,640	11.5
1981	6,562,885	66.5	6,292,366	63.7	245,725	2.5	24,794	0.3	1,150,446	11.6
1982	6,553,713	66.2	6,283,817	63.5	245,265	2.5	24,631	0.2	1,168,447	11.8
1983	6,546,829	66.1	6,282,598	63.4	239,600	2.4	24,631	0.3	1,195,255	12.0
1984	6,539,558	66.0	6,278,564	63.4	241,857	2.4	19,137	0.2	1,219,811	12.3
1985	6,531,102	65.9	6,267,562	63.2	244,403	2.5	19,137	0.2	1,238,815	12.5
1986	6,523,966	65.8	6,287,750	63.4	217,079	2.2	19,137	0.2	1,252,365	12.6
1987	6,499,082	65.5	6,295,564	63.4	184,381	1.9	19,137	0.2	1,279,665	12.9
1988	6,491,494	65.4	6,287,976	63.4	184,381	1.9	19,137	0.1	1,294,217	13.0
1989	6,484,704	65.4	6,279,100	63.3	186,467	1.9	19,137	0.2	1,314,838	13.2
1990	6,476,030	65.3	6,285,756	63.3	174,438	1.8	15,836	0.2	1,342,527	13.5
1991	6,467,665	65.1	6,283,713	63.3	168,116	1.7	15,836	0.1	1,371,438	13.8
1992	6,463,764	65.1	6,297,454	63.4	166,310	1.7	—	—	1,397,669	14.1
1993	6,459,834	65.0	6,289,120	63.3	170,714	1.7	—	—	1,424,534	14.3
1994	**6,455,550**	**64.9**	**6,274,138**	**63.1**	**181,412**	**1.8**	—	—	**1,451,125**	**14.6**

자료: 1) 지적통계(내무부)
2) 농림수산통계연보(농림수산부)
3) 임업통계연보(산림청)

2. 경 지 면 적
Area of Cultivated Area

면적 : 헥타 Area : ha

연 도 Year	경 지 Cultivated Land	논 Paddy Field	밭 Upland
1990	2,108,812	1,345,280	763,532
1991	2,090,877	1,335,204	755,673
1992	2,069,933	1,314,727	755,206
1993	2,054,814	1,298,323	756,491
1994	**2,032,706**	**1,267,112**	**765,594**
서울특별시 Seoul-t'ŭkpyŏlshi	2,152	868	1,284
부산광역시 Pusan-kwangyŏkshi	8,590	6,941	1,649
대구광역시 Taegu-kwangyŏkshi	5,430	2,171	3,259
인천광역시 Inch'ŏn-kwangyŏkshi	5,913	4,151	1,762
광주광역시 Kwangju-kwangyŏkshi	16,004	11,825	4,179
대전광역시 Taejŏn-kwangyŏkshi	7,747	4,641	3,106
경기도 Kyŏnggi-do	259,223	168,919	90,304
강원도 Kang-won-do	133,324	60,244	73,080
충청북도 Ch'ungch'ŏngbuk-do	146,743	76,844	69,899
충청남도 Ch'ungch'ŏngnam-do	274,940	193,070	81,870
전라북도 Chŏllabuk-do	233,745	181,548	52,197
전라남도 Chŏllanam-do	329,767	217,364	112,403
경상북도 Kyŏngsangbuk-do	329,415	183,571	145,844
경상남도 Kyŏngsangnam-do	222,910	154,746	68,164
제주도 Cheju-do	56,803	209	56,594

자료 : 농림수산통계연보(농림수산부)

Source : Statistical Yearbook of Agriculture, Forestry & Fisheries(MAFF)

3. 수 리 상 태 별 답 면 적
Area of Paddy Field by Irrigation Conditions

면적 : 헥타 Area : ha

연도 Year	총답면적 Total	수리상태별 Irrigation Conditions					
		수리답 Irrigated Paddy				수리불안전답 Partially Irrigated Paddy	
		계 Total	농조답 FLIA	일반답 Non-FLIA	비율 (%)	면적 Area	비율 (%)
1979	1,310,970	866,682	419,573	447,109	66	444,288	34
1980	1,306,789	893,359	423,928	469,431	68	413,430	32
1981	1,308,053	908,058	432,482	475,575	69	399,995	31
1982	1,311,512	916,956	444,072	472,884	70	394,556	30
1983	1,315,933	928,546	458,763	469,783	71	387,387	29
1984	1,319,903	934,770	463,928	470,843	71	385,133	29
1985	1,324,932	947,942	471,132	476,810	72	376,990	28
1986	1,328,529	964,839	480,118	484,721	73	363,690	27
1987	1,351,657	975,751	489,637	486,114	72	375,906	28
1988	1,357,857	981,027	502,193	478,833	72	376,831	28
1989	1,352,741	985,055	505,829	479,226	73	367,686	27
1990	1,345,280	987,524	512,431	475,094	73	357,756	27
1991	1,335,204	987,860	517,803	470,057	74	347,344	26
1992	1,314,727	972,890	518,245	454,645	74	341,837	26
1993	1,298,323	955,873	510,493	445,380	74	342,450	26
1994	**1,267,112**	**941,300**	**506,420**	**434,880**	**74**	**325,812**	**26**
서울특별시 Seoul-t'ŭkpyŏlshi	868	786	693	93	91	82	9
부산광역시 Pusan-kwangyŏkshi	6,941	6,259	5,792	467	90	682	10
대구광역시 Taegu-kwangyŏkshi	2,171	2,044	984	1,060	94	127	6
인천광역시 Inch'ŏn-kwangyŏkshi	4,151	2,742	1,881	861	66	1,409	34
광주광역시 Kwangju-kwangyŏkshi	11,825	9,580	5,163	4,417	81	2,245	19
대전광역시 Taejŏn-kwangyŏkshi	4,641	3,987	600	3,387	86	654	14
경기도 Kyŏnggi-do	168,919	110,559	69,359	41,200	65	58,360	35
강원도 Kang-won-do	60,244	41,094	13,569	27,525	68	19,150	32
충청북도 Ch'ungch'ŏngbuk-do	76,844	57,977	29,110	28,867	75	18,867	25
충청남도 Ch'ungch'ŏngnam-do	193,070	149,167	80,124	69,043	77	43,903	23
전라북도 Chŏllabuk-do	181,548	135,479	99,624	35,855	75	46,069	25
전라남도 Chŏllanam-do	217,364	155,460	83,967	71,493	72	61,904	28
경상북도 Kyŏngsangbuk-do	183,571	146,055	59,678	86,377	80	37,516	20
경상남도 Kyŏngsangnam-do	154,746	119,922	55,796	64,126	77	34,824	23
제주도 Cheju-do	209	189	80	109	90	20	10

4. 수 리 시 설 별 Area of Paddy Field

면적 : 헥타 **가. 시도별 by Province**

시도 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
1989	57,558	35,364	17,559	4,635	985,055.2	835,747.0	18,250.0	131,058.2	178,489.2
1990	57,600	35,389	17,547	4,664	987,524.1	839,502.0	17,487.4	130,534.7	183,219.5
1991	56,393	35,141	16,477	4,775	987,860.2	839,585.6	17,361.6	130,913.0	202,635.8
1992	56,259	35,070	16,334	4,855	972,889.9	835,910.0	17,019.0	119,960.9	197,436.5
1993	56,475	35,313	16,287	4,875	955,873.1	820,920.3	18,605.7	116,347.1	200,997.1
1994	**58,454**	**36,773**	**16,816**	**4,865**	**941,299.6**	**816,972.4**	**17,581.7**	**106,745.5**	**203,200.9**
저수지	18,179	15,104	2,843	232	516,854.8	507,205.1	9,649.7	–	152,035.3
양수장	5,376	2,509	1,447	1,420	129,375.7	124,952.9	4,422.8	–	19,529.7
양배수장	118	65	36	17	32,986.7	32,307.0	679.7	–	3,707.3
배수장	333	21	77	235	855.6	855.6	–	–	22.5
보	18,455	10,036	5,901	2,518	110,389.7	108,103.8	2,285.9	–	22,982.4
집수암거	3,970	2,059	1,478	433	21,758.9	21,266.5	492.4	–	2,806.9
관정	12,023	6,979	5,034	10	22,332.7	22,281.5	51.2	–	2,116.8
기타시설	–	–	–	–	106,745.5	–	–	106,745.5	–
서울특별시	**21**	**18**	**1**	**2**	**785.7**	**783.6**	**2.1**	**–**	**2.3**
저수지	–	–	–	–	–	–	–	–	–
양수장	3	1	–	2	382.9	381.9	1.0	–	–
양배수장	–	–	–	–	233.9	232.8	1.1	–	–
배수장	–	–	–	–	–	–	–	–	–
보	–	–	–	–	–	–	–	–	–
집수암거	4	4	–	–	132.8	132.8	–	–	2.3
관정	14	13	1	–	36.1	36.1	–	–	–
기타시설	–	–	–	–	–	–	–	–	–
부산광역시	**97**	**79**	**15**	**3**	**6,258.8**	**6,182.1**	**11.7**	**65.0**	**824.3**
저수지	41	40	1	–	203.8	201.6	2.2	–	6.7
양수장	26	18	6	2	5,376.6	5,367.8	8.8	–	812.2
양배수장	2	1	1	–	573.8	573.1	0.7	–	–
배수장	2	1	–	1	3.0	3.0	–	–	–
보	8	6	2	–	18.5	18.5	–	–	5.4
집수암거	5	–	5	–	–	–	–	–	–
관정	13	13	–	–	18.1	18.1	–	–	–
기타시설	–	–	–	–	65.0	–	–	65.0	–
대구광역시	**238**	**150**	**62**	**26**	**2,043.6**	**1,982.9**	**60.7**	**–**	**415.7**
저수지	116	103	11	2	1,335.5	1,289.7	45.8	–	299.3
양수장	29	13	11	5	501.4	493.4	8.0	–	106.4
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	37	12	12	13	97.0	90.1	6.9	–	–
집수암거	13	5	2	6	68.0	68.0	–	–	10.0
관정	43	17	26	–	41.7	41.7	–	–	–
기타시설	–	–	–	–	–	–	–	–	–

주 : 구역외 급수는 인가면적외 급수면적임.

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시군관할시설 Facilities Operated by Shi and Gun									Province
수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공면적 Irrigated by Supplementary Facilities	Irrigation Facilities
계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others		
47,889	33,231	13,797	861	479,225.8	339,743.2	8,424.4	131,058.2	47,903.2	1989
47,829	33,291	13,684	854	475,093.5	336,174.5	8,384.3	130,534.7	48,485.4	1990
46,464	33,025	12,585	854	470,057.2	330,851.3	8,292.9	130,913.0	47,455.9	1991
46,303	32,953	12,502	848	454,644.7	326,457.8	8,226.0	119,960.9	47,213.3	1992
46,425	33,192	12,393	840	445,380.5	321,190.0	7,843.4	116,347.1	47,240.3	1993
48,330	**34,626**	**12,923**	**781**	**434,879.4**	**320,676.5**	**7,457.4**	**106,745.5**	**48,239.5**	**1994**
15,237	13,599	1,613	25	146,373.8	142,366.0	4,007.8	—	19,512.8	Reservoir
3,135	2,099	731	305	40,758.2	40,065.1	693.1	—	4,117.4	Pumping Station
25	21	3	1	703.1	703.1	—	—	13.6	Pumping & Drainage Station
31	15	4	12	475.2	475.2	—	—	—	Drainage Station
14,934	9,882	4,866	186	98,670.3	96,433.2	2,237.1	—	20,501.7	Weir
3,462	2,032	1,178	252	18,846.6	18,378.4	468.2	—	1,983.2	Infiltration Gallery
11,506	6,978	4,528	—	22,306.7	22,255.5	51.2	—	2,110.8	Tube Well
—	—	—	—	106,745.5	—	—	106,745.5	—	Other Facilities
19	**16**	**1**	**2**	**93.1**	**93.1**	**—**	**—**	**2.3**	**Seoul-t'ŭkpyŏlshi**
—	—	—	—	—	—	—	—	—	Reservoir
2	—	—	2	—	—	—	—	—	Pumping Station
—	—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	—	Drainage Station
—	—	—	—	—	—	—	—	—	Weir
3	3	—	—	57.0	57.0	—	—	2.3	Infiltration Gallery
14	13	1	—	36.1	36.1	—	—	—	Tube Well
—	—	—	—	—	—	—	—	—	Other Facilities
71	**63**	**8**	**—**	**466.8**	**399.6**	**2.2**	**65.0**	**12.1**	**Pusan-kwangyŏkshi**
41	40	1	—	173.2	171.0	2.2	—	6.7	Reservoir
3	3	—	—	189.0	189.0	—	—	—	Pumping Station
—	—	—	—	—	—	—	—	—	Pumping & Drainage Station
1	1	—	—	3.0	3.0	—	—	—	Drainage Station
8	6	2	—	18.5	18.5	—	—	5.4	Weir
5	—	5	—	—	—	—	—	—	Infiltration Gallery
13	13	—	—	18.1	18.1	—	—	—	Tube Well
—	—	—	—	65.0	—	—	65.0	—	Other Facilities
182	**134**	**48**	**—**	**1,059.8**	**1,009.0**	**50.8**	**—**	**196.0**	**Taegu-kwangyŏkshi**
99	93	6	—	640.2	596.3	43.9	—	164.6	Reservoir
11	7	4	—	212.9	212.9	—	—	21.4	Pumping Station
—	—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	—	Drainage Station
23	12	11	—	97.0	90.1	6.9	—	—	Weir
6	5	1	—	68.0	68.0	—	—	10.0	Infiltration Gallery
43	17	26	—	41.7	41.7	—	—	—	Tube Well
—	—	—	—	—	—	—	—	—	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시도 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
1 9 8 9	9,669	2,133	3,762	3,774	505,829.4	496,003.8	9,825.6	–	130,586.0
1 9 9 0	9,771	2,098	3,863	3,810	512,430.6	503,327.5	9,103.1	–	134,734.1
1 9 9 1	9,929	2,116	3,892	3,921	517,803.0	508,734.4	9,068.7	–	155,179.9
1 9 9 2	9,956	2,117	3,832	4,007	518,245.2	509,452.2	8,793.0	–	150,223.2
1 9 9 3	10,050	2,121	3,894	4,035	510,492.6	499,730.3	10,762.3	–	153,756.8
1 9 9 4	**10,124**	**2,147**	**3,893**	**4,084**	**506,420.2**	**496,295.9**	**10,124.3**	**–**	**154,961.4**
저 수 지	2,942	1,505	1,230	207	370,481.0	364,839.1	5,641.9	–	132,522.5
양 수 장	2,241	410	716	1,115	88,617.5	84,887.8	3,729.7	–	15,412.3
양 배 수 장	93	44	33	16	32,283.6	31,603.9	679.7	–	3,693.7
배 수 장	302	6	73	223	380.4	380.4	–	–	22.5
보	3,521	154	1,035	2,332	11,719.4	11,670.6	48.8	–	2,480.7
집 수 암 거	508	27	300	181	2,912.3	2,888.1	24.2	–	823.7
관 정	517	1	506	10	26.0	26.0	–	–	6.0
기 타 시 설	–	–	–	–	–	–	–	–	–
서 울 특 별 시	**2**	**2**	**–**	**–**	**692.6**	**690.5**	**2.1**	**–**	**–**
저 수 지	–	–	–	–	–	–	–	–	–
양 수 장	1	1	–	–	382.9	381.9	1.0	–	–
양 배 수 장	–	–	–	–	233.9	232.8	1.1	–	–
배 수 장	–	–	–	–	–	–	–	–	–
보	–	–	–	–	–	–	–	–	–
집 수 암 거	1	1	–	–	75.8	75.8	–	–	–
관 정	–	–	–	–	–	–	–	–	–
기 타 시 설	–	–	–	–	–	–	–	–	–
부 산 광 역 시	**26**	**16**	**7**	**3**	**5,792.0**	**5,782.5**	**9.5**	**–**	**812.2**
저 수 지	–	–	–	–	30.6	30.6	–	–	–
양 수 장	23	15	6	2	5,187.6	5,178.8	8.8	–	812.2
양 배 수 장	2	1	1	–	573.8	573.1	0.7	–	–
배 수 장	1	–	–	1	–	–	–	–	–
보	–	–	–	–	–	–	–	–	–
집 수 암 거	–	–	–	–	–	–	–	–	–
관 정	–	–	–	–	–	–	–	–	–
기 타 시 설	–	–	–	–	–	–	–	–	–
대 구 광 역 시	**56**	**16**	**14**	**26**	**983.8**	**973.9**	**9.9**	**–**	**219.7**
저 수 지	17	10	5	2	695.3	693.4	1.9	–	134.7
양 수 장	18	6	7	5	288.5	280.5	8.0	–	85.0
양 배 수 장	–	–	–	–	–	–	–	–	–
배 수 장	–	–	–	–	–	–	–	–	–
보	14	–	1	13	–	–	–	–	–
집 수 암 거	7	–	1	6	–	–	–	–	–
관 정	–	–	–	–	–	–	–	–	–
기 타 시 설	–	–	–	–	–	–	–	–	–

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적 Paddy Field Area	수리답율 (%) Percentage of Irrigated Paddy Field	한발빈도별관개면적 Irrigated Area by Frequency of Drought						Province Irrigation Facilities
		계 Total	평년 Normal Years	3년 3 Years	5년 5 Years	7년 7 Years	10년이상 Over 10Years	
1,352,741.0	72.8	985,055.2	339,699.1	142,908.0	50,651.8	69,575.9	382,220.4	1989
1,345,280.0	73.4	987,524.1	335,345.3	143,384.7	50,831.7	68,420.4	389,542.0	1990
1,335,204.0	73.9	987,860.2	330,296.4	140,500.6	50,725.8	68,345.7	397,991.7	1991
1,314,727.0	74.0	972,889.9	318,509.8	139,220.2	49,814.5	68,007.6	397,337.8	1992
1,298,323.0	73.6	955,873.1	307,262.7	136,051.8	49,025.5	66,216.7	397,316.4	1993
1,267,112.0	**74.2**	**941,299.6**	**285,842.9**	**135,362.3**	**50,909.3**	**65,956.7**	**403,228.4**	**1994**
–	–	516,854.8	133,447.9	84,385.3	34,105.8	39,538.9	225,376.9	Reservoir
–	–	129,375.7	9,461.3	11,246.7	2,965.5	7,501.5	98,200.7	Pumping Station
–	–	32,986.7	979.2	86.8	52.8	10,069.0	21,798.9	Pumping & Drainage Station
–	–	855.6	284.6	260.7	30.0	–	280.3	Drainage Station
–	–	110,389.7	33,434.5	24,484.5	7,749.2	7,163.9	37,557.6	Weir
–	–	21,758.9	6,252.9	6,279.3	835.9	666.2	7,724.6	Infiltration Gallery
–	–	22,332.7	3,871.8	5,829.6	3,570.9	574.9	8,485.5	Tube Well
–	–	106,745.5	98,110.7	2,789.4	1,599.2	442.3	3,803.9	Other Facilities
868.0	**90.5**	**785.7**	**50.1**	–	–	–	**735.6**	**Seoul-t'ŭkpyŏlshi**
–	–	–	–	–	–	–	–	Reservoir
–	–	382.9	–	–	–	–	382.9	Pumping Station
–	–	233.9	–	–	–	–	233.9	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	Weir
–	–	132.8	14.0	–	–	–	118.8	Infiltration Gallery
–	–	36.1	36.1	–	–	–	–	Tube Well
–	–	–	–	–	–	–	–	Other Facilities
6,941.0	**90.1**	**6,258.6**	**409.3**	**23.0**	**4.0**	**2.4**	**5,820.1**	**Pusan-kwangyŏkshi**
–	–	203.8	153.3	14.0	–	–	36.5	Reservoir
–	–	5,376.6	175.0	–	–	–	5,201.6	Pumping Station
–	–	573.8	–	–	–	–	573.8	Pumping & Drainage Station
–	–	3.0	3.0	–	–	–	–	Drainage Station
–	–	18.5	13.0	–	–	2.4	3.1	Weir
–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	18.1	–	9.0	4.0	–	5.1	Tube Well
–	–	65.0	65.0	–	–	–	–	Other Facilities
2,171.0	**94.1**	**2,043.6**	**139.0**	**785.7**	**52.9**	**78.5**	**987.5**	**Taegu-kwangyŏkshi**
–	–	1,335.5	139.0	484.6	21.9	78.5	611.5	Reservoir
–	–	501.4	–	181.2	25.0	–	295.2	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	97.0	–	54.0	6.0	–	37.0	Weir
–	–	68.0	–	41.0	–	–	27.0	Infiltration Gallery
–	–	41.7	–	24.9	–	–	16.8	Tube Well
–	–	–	–	–	–	–	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시도 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
인천광역시	73	64	-	9	2,741.7	2,256.5	24.5	460.7	-
저수지	5	3	-	2	13.4	13.4	-	-	-
양수장	12	6	-	6	98.7	95.7	3.0	-	-
양배수장	-	-	-	-	1,881.2	1,874.0	7.2	-	-
배수장	1	-	-	1	-	-	-	-	-
보	9	9	-	-	156.3	155.3	1.0	-	-
집수암거	6	6	-	-	15.2	15.2	-	-	-
관정	40	40	-	-	116.2	102.9	13.3	-	-
기타시설	-	-	-	-	460.7	-	-	460.7	-
광주광역시	440	265	174	1	9,580.3	8,882.8	55.0	642.5	4,082.3
저수지	156	104	51	1	6,485.0	6,432.7	52.3	-	3,705.5
양수장	89	58	31	-	1,474.8	1,474.3	0.5	-	199.3
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	70	24	46	-	464.7	464.7	-	-	158.4
집수암거	20	13	7	-	247.8	245.8	2.0	-	16.1
관정	105	66	39	-	265.5	265.3	0.2	-	3.0
기타시설	-	-	-	-	642.5	-	-	642.5	-
대전광역시	349	282	59	8	3,987.2	2,780.0	2.9	1,204.3	267.2
저수지	21	21	-	-	522.3	521.7	0.6	-	5.0
양수장	33	28	2	3	687.9	685.6	2.3	-	18.3
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	120	114	2	4	1,223.6	1,223.6	-	-	243.9
집수암거	27	14	12	1	70.1	70.1	-	-	-
관정	148	105	43	-	279.0	279.0	-	-	-
기타시설	-	-	-	-	1,204.3	-	-	1,204.3	-
경기도	3,979	2,992	614	373	110,559.2	91,660.0	3,112.8	15,786.4	22,595.2
저수지	470	437	15	18	44,964.4	43,304.1	1,660.3	-	19,552.6
양수장	507	236	54	217	21,793.5	21,254.7	538.8	-	836.0
양배수장	7	3	1	3	7,907.2	7,528.6	378.6	-	-
배수장	10	-	-	10	-	-	-	-	-
보	1,318	1,033	181	104	11,261.9	10,937.7	324.2	-	1,271.6
집수암거	464	368	75	21	5,796.8	5,595.3	201.5	-	686.0
관정	1,203	915	288	-	3,049.0	3,039.6	9.4	-	249.0
기타시설	-	-	-	-	15,786.4	-	-	15,786.4	-

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시 군 관 할 시 설 Facilities Operated by Shi and Gun									Province
수 원 공 수 No. of Facilities				수 리 답 면 적 Irrigated Area				보조수원공 면 적 Irrigated by Supplementary Facilities	Irrigation Facilities
계 Total	주 Main	보 조 Supplementary	부 속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기 타 Others		
70	64	–	6	860.5	382.5	17.3	460.7	–	Inch'ŏn-kwangyŏkshi
5	3	–	2	13.4	13.4	–	–	–	Reservoir
10	6	–	4	98.7	95.7	3.0	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
9	9	–	–	156.3	155.3	1.0	–	–	Weir
6	6	–	–	15.2	15.2	–	–	–	Infiltration Gallery
40	40	–	–	116.2	102.9	13.3	–	–	Tube Well
–	–	–	–	460.7	–	–	460.7	–	Other Facilities
339	252	87	–	4,417.0	3,726.3	48.2	642.5	333.0	Kwangju-kwangyŏkshi
101	101	–	–	1,876.5	1,830.5	46.0	–	145.2	Reservoir
54	48	6	–	920.0	920.0	–	–	109.3	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
59	24	35	–	464.7	464.7	–	–	59.4	Weir
20	13	7	–	247.8	245.8	2.0	–	16.1	Infiltration Gallery
105	66	39	–	265.5	265.3	0.2	–	3.0	Tube Well
–	–	–	–	642.5	–	–	642.5	–	Other Facilities
338	278	59	1	3,387.2	2,182.9	–	1,204.3	267.2	Taejŏn-kwangyŏkshi
19	19	–	–	165.7	165.7	–	–	5.0	Reservoir
28	26	2	–	444.5	444.5	–	–	18.3	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
117	114	2	1	1,223.6	1,223.6	–	–	243.9	Weir
26	14	12	–	70.1	70.1	–	–	–	Infiltration Gallery
148	105	43	–	279.0	279.0	–	–	–	Tube Well
–	–	–	–	1,204.3	–	–	1,204.3	–	Other Facilities
3,378	2,833	498	47	41,200.1	24,328.4	1,085.3	15,786.4	1,839.3	Kyŏnggi-do
352	347	3	2	5,348.9	4,990.6	358.3	–	187.8	Reservoir
235	188	13	34	3,557.4	3,340.9	216.5	–	65.5	Pumping Station
2	1	1	–	65.0	65.0	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
1,185	1,027	150	8	8,966.8	8,646.2	320.6	–	1,205.6	Weir
414	355	56	3	4,426.6	4,246.1	180.5	–	131.4	Infiltration Gallery
1,190	915	275	–	3,049.0	3,039.6	9.4	–	249.0	Tube Well
–	–	–	–	15,786.4	–	–	15,786.4	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시도 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
인천광역시	3	–	–	3	1,881.2	1,874.0	7.2	–	–
저수지	–	–	–	–	–	–	–	–	–
양수장	2	–	–	2	–	–	–	–	–
양배수장	–	–	–	–	1,881.2	1,874.0	7.2	–	–
배수장	1	–	–	1	–	–	–	–	–
보	–	–	–	–	–	–	–	–	–
집수암거	–	–	–	–	–	–	–	–	–
관정	–	–	–	–	–	–	–	–	–
기타시설	–	–	–	–	–	–	–	–	–
광주광역시	101	13	87	1	5,163.3	5,156.5	6.8	–	3,749.3
저수지	55	3	51	1	4,608.5	4,602.2	6.3	–	3,560.3
양수장	35	10	25	–	554.8	554.3	0.5	–	90.0
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	11	–	11	–	–	–	–	–	99.0
집수암거	–	–	–	–	–	–	–	–	–
관정	–	–	–	–	–	–	–	–	–
기타시설	–	–	–	–	–	–	–	–	–
대전광역시	11	4	–	7	600.0	597.1	2.9	–	–
저수지	2	2	–	–	356.6	356.0	0.6	–	–
양수장	5	2	–	3	243.4	241.1	2.3	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	3	–	–	3	–	–	–	–	–
집수암거	1	–	–	1	–	–	–	–	–
관정	–	–	–	–	–	–	–	–	–
기타시설	–	–	–	–	–	–	–	–	–
경기도	601	159	116	326	69,359.1	67,331.6	2,027.5	–	20,755.9
저수지	118	90	12	16	39,615.5	38,313.5	1,302.0	–	19,364.8
양수장	272	48	41	183	18,236.1	17,913.8	322.3	–	770.5
양배수장	5	2	–	3	7,842.2	7,463.6	378.6	–	–
배수장	10	–	–	10	–	–	–	–	–
보	133	6	31	96	2,295.1	2,291.5	3.6	–	66.0
집수암거	50	13	19	18	1,370.2	1,349.2	21.0	–	554.6
관정	13	–	13	–	–	–	–	–	–
기타시설	–	–	–	–	–	–	–	–	–

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적	수리답율 (%)	한 발 빈 도 별 관 개 면 적 Irrigated Area by Frequency of Drought						Province
Paddy Field Area	Percentage of Irrigated Paddy Field	계 Total	평 년 Normal Years	3 년 3 Years	5 년 5 Years	7 년 7 Years	10년이상 Over 10Years	Irrigation Facilities
4,151.0	66.0	2,741.7	670.6	156.9	11.7	–	1,902.5	Inch'ŏn-kwangyŏkshi
–	–	13.4	13.4	–	–	–	–	Reservoir
–	–	98.7	30.0	68.7	–	–	–	Pumping Station
–	–	1,881.2	–	–	–	–	1,881.2	Pumping & Drainage Station
–	–	–	–	–	–	–		Drainage Station
–	–	156.3	81.3	75.0	–	–	–	Weir
–	–	15.2	2.0	13.2	–	–	–	Infiltration Gallery
–	–	116.2	83.2	–	11.7	–	21.3	Tube Well
–	–	460.7	460.7	–	–	–	–	Other Facilities
11,825.0	81.0	9,580.3	2,600.5	782.2	90.0	83.7	6,023.9	Kwangju-kwangyŏkshi
–	–	6,485.0	1,705.3	200.9	60.0	–	4,518.8	Reservoir
–	–	1,474.8	215.7	239.3	–	71.7	948.1	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	464.7	30.0	267.0	–	–	167.7	Weir
–	–	247.8	–	–	–	–	247.8	Infiltration Gallery
–	–	265.5	12.0	70.0	30.0	12.0	141.5	Tube Well
–	–	642.5	637.5	5.0	–	–	–	Other Facilities
4,641.0	85.9	3,987.2	2,214.6	556.7	78.7	76.1	1,061.1	Taejŏn-kwangyŏkshi
–	–	522.3	97.7	13.2	–	–	411.4	Reservoir
–	–	687.9	44.0	145.9	–	76.1	421.9	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	1,223.6	856.0	221.3	15.8	–	130.5	Weir
–	–	70.1	35.0	4.0	–	–	31.1	Infiltration Gallery
–	–	279.0	4.9	149.7	62.9	–	61.5	Tube Well
–	–	1,204.3	1,177.0	22.6	–	–	4.7	Other Facilities
168,919.0	65.4	110,559.2	28,377.0	18,571.9	5,773.7	22,104.2	35,732.4	Kyŏnggi-do
–	–	44,964.4	4,406.7	8,868.3	3,697.9	18,947.1	9,044.4	Reservoir
–	–	21,793.5	1,502.1	4,059.3	178.5	2,447.7	13,605.9	Pumping Station
–	–	7,907.2	261.0	–	–	–	7,646.2	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	11,261.9	3,088.4	2,885.8	1,341.9	557.1	3,388.7	Weir
–	–	5,796.8	1,779.4	2,306.2	219.0	118.2	1,374.0	Infiltration Gallery
–	–	3,049.0	1,566.0	452.3	336.4	21.1	673.2	Tube Well
–	–	15,786.4	15,773.4	–	–	13.0	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시도 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
강원도	5,637	2,053	3,473	111	41,093.6	38,178.6	196.4	2,718.6	13,769.6
저수지	343	318	22	3	13,555.3	13,421.5	133.8	–	3,747.1
양수장	286	150	118	18	4,264.5	4,259.3	5.2	–	1,176.9
양배수장	–	–	–	–	–	–	–	–	–
배수장	6	–	–	6	–	–	–	–	–
보	4,062	1,341	2,642	79	19,197.0	19,139.6	57.4	–	8,420.3
집수암거	106	32	69	5	533.3	533.3	–	–	223.6
관정	834	212	622	–	824.9	824.9	–	–	201.7
기타시설	–	–	–	–	2,718.6	–	–	2,718.6	–
충청북도	4,125	2,885	706	534	57,977.3	46,626.5	515.7	10,835.1	7,079.5
저수지	870	772	72	26	29,241.7	28,996.5	245.2	–	5,300.4
양수장	397	241	86	70	6,332.2	6,296.7	35.5	–	1,139.2
양배수장	5	1	3	1	150.1	150.1	–	–	–
배수장	10	–	1	9	–	–	–	–	–
보	2,119	1,420	301	398	9,098.3	8,949.1	149.2	–	532.9
집수암거	310	167	113	30	1,549.5	1,478.8	70.7	–	94.6
관정	414	284	130	–	770.4	755.3	15.1	–	12.4
기타시설	–	–	–	–	10,835.1	–	–	10,835.1	–
충청남도	5,149	3,707	739	703	149,166.6	120,170.9	1,916.8	27,078.9	18,941.6
저수지	968	922	38	8	82,570.2	81,158.9	1,411.3	–	14,783.6
양수장	693	350	104	239	18,602.8	18,359.7	243.1	–	2,147.5
양배수장	6	4	2	–	3,541.4	3,540.1	1.3	–	21.6
배수장	77	1	13	63	30.4	30.4	–	–	–
보	1,669	1,175	210	284	11,312.4	11,078.7	233.7	–	1,554.4
집수암거	565	351	105	109	3,012.5	2,986.5	26.0	–	41.0
관정	1,171	904	267	–	3,018.0	3,016.6	1.4	–	393.5
기타시설	–	–	–	–	27,078.9	–	–	27,078.9	–
전라북도	5,799	4,358	600	841	135,478.9	124,524.8	3,250.4	7,703.7	49,572.4
저수지	2,328	2,182	112	34	103,076.4	100,617.3	2,459.1	–	47,908.0
양수장	537	191	79	267	5,641.8	5,531.5	110.3	–	754.9
양배수장	9	1	6	2	8,649.8	8,482.7	167.1	–	531.2
배수장	18	1	1	16	3.0	3.0	–	–	–
보	1,400	731	163	506	6,516.0	6,057.3	458.7	–	172.8
집수암거	292	224	53	15	844.8	789.6	55.2	–	152.5
관정	1,215	1,028	186	1	3,043.4	3,043.4	–	–	53.0
기타시설	–	–	–	–	7,703.7	–	–	7,703.7	–

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시 군 관 할 시 설 Facilities Operated by Shi and Gun									Province
수 원 공 수 No. of Facilities				수 리 답 면 적 Irrigated Area				보조수원공 면 적 Irrigated by Supplementary Facilities	Irrigation Facilities
계 Total	주 Main	보 조 Supplementary	부 속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기 타 Others		
5,220	**1,963**	**3,244**	**13**	**27,525.0**	**24,728.7**	**77.7**	**2,718.6**	**10,351.3**	**Kang-won-do**
276	258	18	–	3,082.8	3,054.9	27.9	–	1,179.9	Reservoir
216	138	71	7	3,165.7	3,165.1	0.6	–	944.3	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
2	–	–	2	–	–	–	–	–	Drainage Station
3,905	1,323	2,578	4	17,199.7	17,150.5	49.2	–	7,801.8	Weir
94	32	62	–	533.3	533.3	–	–	223.6	Infiltration Gallery
727	212	515	–	824.9	824.9	–	–	201.7	Tube Well
–	–	–	–	2,718.6	–	–	2,718.6	–	Other Facilities
3,140	**2,734**	**360**	**46**	**28,866.8**	**17,664.0**	**367.7**	**10,835.1**	**895.8**	**Ch'ungch'ŏngbuk-do**
671	663	7	1	4,648.9	4,516.2	132.7	–	245.6	Reservoir
256	205	22	29	2,121.9	2,121.9	–	–	47.5	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
1	–	1	–	–	–	–	–	–	Drainage Station
1,553	1,415	127	11	8,941.0	8,791.8	149.2	–	502.9	Weir
246	167	74	5	1,549.5	1,478.8	70.7	–	87.4	Infiltration Gallery
413	284	129	–	770.4	755.3	15.1	–	12.4	Tube Well
–	–	–	–	10,835.1	–	–	10,835.1	–	Other Facilities
4,141	**3,504**	**476**	**161**	**69,043.1**	**41,487.4**	**476.8**	**27,078.9**	**2,981.8**	**Ch'ungch'ŏngnam-do**
775	767	3	5	16,583.9	16,430.3	153.6	–	363.7	Reservoir
365	316	30	19	9,462.6	9,394.7	67.9	–	1,152.1	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
3	1	1	1	30.4	30.4	–	–	–	Drainage Station
1,333	1,166	120	47	10,003.5	9,775.6	227.9	–	1,031.5	Weir
526	350	87	89	2,865.8	2,839.8	26.0	–	41.0	Infiltration Gallery
1,139	904	235	–	3,018.0	3,016.6	1.4	–	393.5	Tube Well
–	–	–	–	27,078.9	–	–	27,078.9	–	Other Facilities
4,432	**4,121**	**291**	**20**	**35,855.5**	**26,466.0**	**1,685.8**	**7,703.7**	**803.2**	**Chŏllabuk-do**
1,988	1,979	9	–	16,091.9	15,000.8	1,091.1	–	506.9	Reservoir
189	180	6	3	2,678.3	2,595.4	82.9	–	108.9	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
1	1	–	–	3.0	3.0	–	–	–	Drainage Station
824	710	106	8	5,624.5	5,167.9	456.6	–	123.8	Weir
268	223	36	9	710.7	655.5	55.2	–	10.6	Infiltration Gallery
1,162	1,028	134	–	3,043.4	3,043.4	–	–	53.0	Tube Well
–	–	–	–	7,703.7	–	–	7,703.7	–	Other Facilities

4. 수 리 시 설 별 Area of Paddy Field

면적 : 헥타

시도 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
강원도	417	90	229	98	13,568.6	13,449.9	118.7	-	3,418.3
저수지	67	60	4	3	10,472.5	10,366.6	105.9	-	2,567.2
양수장	70	12	47	11	1,098.8	1,094.2	4.6	-	232.6
양배수장	-	-	-	-	-	-	-	-	-
배수장	4	-	-	4	-	-	-	-	-
보	157	18	64	75	1,997.3	1,989.1	8.2	-	618.5
집수암거	12	-	7	5	-	-	-	-	-
관정	107	-	107	-	-	-	-	-	-
기타시설	-	-		-	-	-	-	-	-
충청북도	985	151	346	488	29,110.5	28,962.5	148.0	-	6,183.7
저수지	199	109	65	25	24,592.8	24,480.3	112.5	-	5,054.8
양수장	141	36	64	41	4,210.3	4,174.8	35.5	-	1,091.7
양배수장	5	1	3	1	150.1	150.1	-	-	-
배수장	9	-	-	9	-	-	-	-	-
보	566	5	174	387	157.3	157.3	-	-	30.0
집수암거	64	-	39	25	-	-	-	-	7.2
관정	1	-	1	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
충청남도	1,008	203	263	542	80,123.5	78,683.5	1,440.0	-	15,959.8
저수지	193	155	35	3	65,986.3	64,728.6	1,257.7	-	14,419.9
양수장	328	34	74	220	9,140.2	8,965.0	175.2	-	995.4
양배수장	6	4	2	-	3,541.4	3,540.1	1.3	-	21.6
배수장	74	-	12	62	-	-	-	-	-
보	336	9	90	237	1,308.9	1,303.1	5.8	-	522.9
집수암거	39	1	18	20	146.7	146.7	-	-	-
관정	32	-	32	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
전라북도	1,367	237	309	821	99,623.4	98,058.8	1,564.6	-	48,769.2
저수지	340	203	103	34	86,984.5	85,616.5	1,368.0	-	47,401.1
양수장	348	11	73	264	2,963.5	2,936.1	27.4	-	646.0
양배수장	9	1	6	2	8,649.8	8,482.7	167.1	-	531.2
배수장	17	-	1	16	-	-	-	-	-
보	576	21	57	498	891.5	889.4	2.1	-	49.0
집수암거	24	1	17	6	134.1	134.1	-	-	141.9
관정	53	-	52	1	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적 Paddy Field Area	수리답율 (%) Percentage of Irrigated Paddy Field	한발빈도별관개면적 Irrigated Area by Frequency of Drought						Province Irrigation Facilities
		계 Total	평년 Normal Years	3년 3 Years	5년 5 Years	7년 7 Years	10년이상 Over 10Years	
60,244.0	68.2	41,093.6	9,609.2	3,418.2	3,928.1	3,139.6	20,998.5	Kang-won-do
–	–	13,555.3	1,552.9	428.7	1,389.7	709.6	9,474.4	Reservoir
–	–	4,264.5	127.5	305.9	418.3	360.3	3,052.5	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	19,197.0	5,299.6	2,361.6	1,654.3	1,948.4	7,933.1	Weir
–	–	533.3	35.7	223.4	53.4	98.6	122.2	Infiltration Gallery
–	–	824.9	34.5	95.7	412.4	22.7	259.6	Tube Well
–	–	2,718.6	2,559.0	2.9	–	–	156.7	Other Facilities
76,844.0	75.4	57,977.3	19,402.0	7,590.8	3,797.0	2,778.2	24,409.3	Ch'ungch'ŏngbuk-do
–	–	29,241.7	4,903.8	4,047.6	2,093.0	1,850.3	16,347.0	Reservoir
–	–	6,332.2	716.5	218.6	145.5	122.1	5,129.5	Pumping Station
–	–	150.1	–	–	–	–	150.1	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	9,098.3	2,781.6	2,219.3	1,053.1	752.1	2,292.2	Weir
–	–	1,549.5	661.0	444.4	173.0	53.7	217.4	Infiltration Gallery
–	–	770.4	99.0	385.3	13.0	–	273.1	Tube Well
–	–	10,835.1	10,240.1	275.6	319.4	–	–	Other Facilities
193,070.0	77.2	149,166.6	41,603.1	25,189.0	10,134.8	6,089.1	66,150.6	Ch'ungch'ŏngnam-do
–	–	82,570.2	7,648.8	16,312.4	8,532.3	5,460.5	44,616.2	Reservoir
–	–	18,602.8	910.1	1,246.9	1,076.1	377.7	14,992.0	Pumping Station
–	–	3,541.4	–	–	–	56.5	3,484.9	Pumping & Drainage Station
–	–	30.4	–	–	–	–	30.4	Drainage Station
–	–	11,312.4	4,526.1	4,723.4	244.6	123.3	1,695.0	Weir
–	–	3,012.5	981.0	1,484.0	12.3	47.7	487.5	Infiltration Gallery
–	–	3,018.0	721.9	1,334.8	269.5	8.6	683.2	Tube Well
–	–	27,078.9	26,815.2	87.5	–	14.8	161.4	Other Facilities
181,548.0	74.6	135,478.9	36,205.7	27,844.2	3,436.6	12,016.9	55,975.5	Chŏllabuk-do
–	–	103,076.4	25,597.3	22,875.2	2,318.2	1,993.9	50,291.8	Reservoir
–	–	5,641.8	978.4	1,177.9	272.4	950.1	2,263.0	Pumping Station
–	–	8,649.8	–	–	–	8,594.3	55.5	Pumping & Drainage Station
–	–	3.0	–	–	–	–	3.0	Drainage Station
–	–	6,516.0	2,687.4	1,171.8	395.0	161.9	2,099.9	Weir
–	–	844.8	297.4	228.6	31.0	15.7	272.1	Infiltration Gallery
–	–	3,043.4	494.3	896.6	420.0	301.0	931.5	Tube Well
–	–	7,703.7	6,150.9	1,494.1	–	–	58.7	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시도 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
전라남도	7,422	5,176	1,577	669	155,460.4	132,892.5	3,646.9	18,921.0	27,833.2
저수지	3,204	2,722	468	14	102,822.3	101,801.2	1,021.1	–	23,466.3
양수장	554	189	153	212	17,880.8	15,516.1	2,364.7	–	3,271.8
양배수장	3	1	–	2	203.0	203.0	–	–	–
배수장	21	2	8	11	139.0	139.0	–	–	–
보	1,556	707	461	388	9,571.8	9,323.3	248.5	–	991.0
집수암거	460	244	174	42	1,951.8	1,946.2	5.6	–	40.2
관정	1,624	1,311	313	–	3,970.7	3,963.7	7.0	–	63.9
기타시설	–	–	–	–	18,921.0	–	–	18,921.0	–
경상북도	14,344	7,829	5,873	642	146,054.8	133,265.7	2,709.3	10,079.8	31,974.3
저수지	5,796	4,056	1,675	65	74,760.1	73,319.7	1,440.4	–	19,817.1
양수장	1,398	623	571	204	28,017.7	27,145.0	872.7	–	4,059.4
양배수장	10	–	7	3	–	–	–	–	–
배수장	40	2	6	32	129.5	129.5	–	–	–
보	3,163	1,952	977	234	25,188.7	24,814.1	374.6	–	5,979.0
집수암거	694	258	341	95	4,292.4	4,272.8	19.6	–	1,105.5
관정	3,243	938	2,296	9	3,586.6	3,584.6	2.0	–	1,013.3
기타시설	–	–	–	–	10,079.8	–	–	10,079.8	–
경상남도	10,724	6,872	2,909	943	119,921.9	106,595.9	2,076.5	11,249.5	25,788.7
저수지	3,857	3,421	377	59	57,279.0	56,101.4	1,177.6	–	13,423.7
양수장	809	402	232	175	18,259.1	18,030.2	228.9	–	4,982.8
양배수장	76	54	16	6	9,846.3	9,722.6	123.7	–	3,154.5
배수장	148	14	48	86	550.7	550.7	–	–	22.5
보	2,921	1,509	904	508	16,283.5	15,851.8	431.7	–	3,652.7
집수암거	1,004	373	522	109	3,243.9	3,132.1	111.8	–	435.1
관정	1,909	1,099	810	–	3,209.9	3,207.1	2.8	–	117.4
기타시설	–	–	–	–	11,249.5	–	–	11,249.5	–
제주도	57	43	14	–	189.6	189.6	–	–	54.6
저수지	4	3	1	–	25.4	25.4	–	–	20.0
양수장	3	3	–	–	61.0	61.0	–	–	25.0
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	3	3	–	–	–	–	–	–	–
집수암거	–	–	–	–	–	–	–	–	–
관정	47	34	13	–	103.2	103.2	–	–	9.6
기타시설	–	–	–	–	–	–	–	–	–

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시군관할시설 Facilities Operated by Shi and Gun									Province
수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공면적 Irrigated by Supplementary Facilities	Irrigation Facilities
계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others		
5,491	**4,700**	**666**	**125**	**71,493.0**	**51,697.9**	**874.1**	**18,921.0**	**2,349.5**	**Chŏllanam-do**
2,315	2,296	19	–	33,022.1	32,535.4	486.7	–	1,430.6	Reservoir
237	158	24	55	5,282.0	5,137.3	144.7	–	107.7	Pumping Station
2	1	–	1	203.0	203.0	–	–	–	Pumping & Drainage Station
7	2	–	5	139.0	139.0	–	–	–	Drainage Station
942	690	212	40	8,003.4	7,773.3	230.1	–	707.1	Weir
414	242	148	24	1,951.8	1,946.2	5.6	–	40.2	Infiltration Gallery
1,574	1,311	263	–	3,970.7	3,963.7	7.0	–	63.9	Tube Well
–	–	–	–	18,921.0	–	–	18,921.0	–	Other Facilities
12,468	**7,412**	**4,902**	**154**	**86,376.8**	**75,049.1**	**1,247.9**	**10,079.8**	**19,501.8**	**Kyŏngsangbuk-do**
5,221	3,827	1,393	1	36,709.3	35,967.4	741.9	–	10,809.4	Reservoir
982	502	404	76	8,689.4	8,572.1	117.3	–	1,083.1	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
3	–	1	2	–	–	–	–	–	Drainage Station
2,696	1,891	774	31	23,392.6	23,025.5	367.1	–	5,514.5	Weir
541	254	243	44	3,919.1	3,899.5	19.6	–	1,081.5	Infiltration Gallery
3,025	938	2,087	–	3,586.6	3,584.6	2.0	–	1,013.3	Tube Well
–	–	–	–	10,079.8	–	–	10,079.8	–	Other Facilities
9,002	**6,515**	**2,281**	**206**	**64,125.5**	**51,352.4**	**1,523.6**	**11,249.5**	**8,696.6**	**Kyŏngsangnam-do**
3,373	3,206	153	14	28,017.0	27,093.5	923.5	–	4,467.4	Reservoir
546	321	149	76	3,929.8	3,869.6	60.2	–	459.3	Pumping Station
21	19	2	–	435.1	435.1	–	–	13.6	Pumping & Drainage Station
13	10	1	2	299.8	299.8	–	–	–	Drainage Station
2,278	1,493	749	36	14,578.7	14,150.2	428.5	–	3,305.8	Weir
893	368	447	78	2,431.7	2,323.1	108.6	–	339.1	Infiltration Gallery
1,878	1,098	780	–	3,183.9	3,181.1	2.8	–	111.4	Tube Well
–	–	–	–	11,249.5	–	–	11,249.5	–	Other Facilities
39	**37**	**2**	–	**109.2**	**109.2**	–	–	**9.6**	**Cheju-do**
1	–	1	–	–	–	–	–	–	Reservoir
1	1	–	–	6.0	6.0	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
2	2	–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	–	–	Infiltration Gallery
35	34	1	–	103.2	103.2	–	–	9.6	Tube Well
–	–	–	–	–	–	–	–	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시도 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
전라남도	**1,931**	**476**	**911**	**544**	**83,967.4**	**81,194.6**	**2,772.8**	**—**	**25,483.7**
저수지	889	426	449	14	69,800.2	69,265.8	534.4	—	22,035.7
양수장	317	31	129	157	12,598.8	10,378.8	2,220.0	—	3,164.1
양배수장	1	—	—	1	—	—	—	—	—
배수장	14	—	8	6	—	—	—	—	—
보	614	17	249	348	1,568.4	1,550.0	18.4	—	283.9
집수암거	46	2	26	18	—	—	—	—	—
관정	50	—	50	—	—	—	—	—	—
기타시설	—	—	—	—	—	—	—	—	—
경상북도	**1,876**	**417**	**971**	**488**	**59,678.0**	**58,216.6**	**1,461.4**	**—**	**12,472.5**
저수지	575	229	282	64	38,050.8	37,352.3	698.5	—	9,007.7
양수장	416	121	167	128	19,328.3	18,572.9	755.4	—	2,976.3
양배수장	10	—	7	3	—	—	—	—	—
배수장	37	2	5	30	129.5	129.5	—	—	—
보	467	61	203	203	1,796.1	1,788.6	7.5	—	464.5
집수암거	153	4	98	51	373.3	373.3	—	—	24.0
관정	218	—	209	9	—	—	—	—	—
기타시설	—	—	—	—	—	—	—	—	—
경상남도	**1,722**	**357**	**628**	**737**	**55,796.4**	**55,243.5**	**552.9**	**—**	**17,092.1**
저수지	484	215	224	45	29,262.0	29,007.9	254.1	—	8,956.3
양수장	263	81	83	99	14,329.3	14,160.6	168.7	—	4,523.5
양배수장	55	35	14	6	9,411.2	9,287.5	123.7	—	3,140.9
배수장	135	4	47	84	250.9	250.9	—	—	22.5
보	643	16	155	472	1,704.8	1,701.6	3.2	—	346.9
집수암거	111	5	75	31	812.2	809.0	3.2	—	96.0
관정	31	1	30	—	26.0	26.0	—	—	6.0
기타시설	—	—	—	—	—	—	—	—	—
제주도	**18**	**6**	**12**	**—**	**80.4**	**80.4**	**—**	**—**	**45.0**
저수지	3	3	—	—	25.4	25.4	—	—	20.0
양수장	2	2	—	—	55.0	55.0	—	—	25.0
양배수장	—	—	—	—	—	—	—	—	—
배수장	—	—	—	—	—	—	—	—	—
보	1	1	—	—	—	—	—	—	—
집수암거	—	—	—	—	—	—	—	—	—
관정	12	—	12	—	—	—	—	—	—
기타시설	—	—	—	—	—	—	—	—	—

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적	수리답율 (%)	한 발 빈 도 별 관 개 면 적 Irrigated Area by Frequency of Drought						Province
Paddy Field Area	Percentage of Irrigated Paddy Field	계 Total	평 년 Normal Years	3 년 3 Years	5 년 5 Years	7 년 7 Years	10년이상 Over 10Years	Irrigation Facilities
217,364.0	71.5	155,460.4	57,317.6	18,640.3	10,006.6	3,406.5	66,089.2	Chŏllanam-do
–	–	102,822.3	35,304.9	14,040.8	7,955.9	2,678.8	42,841.9	Reservoir
–	–	17,880.8	1,829.6	1,127.7	76.0	145.8	14,701.7	Pumping Station
–	–	203.0	–	–	–	–	203.0	Pumping & Drainage Station
–	–	139.0	139.0	–	–	–	–	Drainage Station
–	–	9,571.8	3,249.2	1,811.0	234.5	151.2	4,125.9	Weir
–	–	1,951.8	237.4	215.5	34.5	61.8	1,402.6	Infiltration Gallery
–	–	3,970.7	82.5	667.4	741.7	19.7	2,459.4	Tube Well
–	–	18,921.0	16,475.2	777.9	964.0	349.2	354.7	Other Facilities
183,571.0	79.5	146,054.8	41,298.3	21,248.0	5,750.7	9,403.1	68,354.7	Kyŏngsangbuk-do
–	–	74,760.1	24,954.2	10,660.2	3,681.8	7,022.7	28,441.2	Reservoir
–	–	28,017.7	1,977.1	2,206.2	423.5	219.9	23,191.0	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	129.5	–	–	–	–	129.5	Drainage Station
–	–	25,188.7	5,602.0	6,099.9	1,127.1	1,866.9	10,492.8	Weir
–	–	4,292.4	1,043.1	1,002.1	140.8	179.4	1,927.0	Infiltration Gallery
–	–	3,586.6	177.8	1,271.1	377.5	82.2	1,678.0	Tube Well
–	–	10,079.8	7,544.1	8.5	–	32.0	2,495.2	Other Facilities
154,746.0	77.4	119,921.9	45,932.3	10,555.4	7,844.5	6,753.4	48,836.3	Kyŏngsangnam-do
–	–	57,279.0	26,957.2	6,439.4	4,355.1	797.5	18,729.8	Reservoir
–	–	18,259.1	955.3	269.1	350.2	2,705.1	13,979.4	Pumping Station
–	–	9,846.3	718.2	86.8	52.8	1,418.2	7,570.3	Pumping & Drainage Station
–	–	550.7	142.6	260.7	30.0	–	117.4	Drainage Station
–	–	16,283.5	5,219.9	2,594.4	1,676.9	1,600.6	5,191.7	Weir
–	–	3,243.9	1,166.9	316.9	171.9	91.1	1,497.1	Infiltration Gallery
–	–	3,209.9	559.6	472.8	891.8	107.6	1,178.1	Tube Well
–	–	11,249.5	10,212.6	115.3	315.8	33.3	572.5	Other Facilities
209.0	90.7	189.6	13.4	–	–	25.0	151.2	Cheju-do
–	–	25.4	13.4	–	–	–	12.0	Reservoir
–	–	61.0	–	–	–	25.0	36.0	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	103.2	–	–	–	–	103.2	Tube Well
–	–	–	–	–	–	–	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타 나. 시군별 by Shi and Gun

시군 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
총계	58,454	36,773	16,816	4,865	941,299.6	816,972.4	17,581.7	106,745.5	203,200.9
저수지	18,179	15,104	2,843	232	516,854.8	507,205.1	9,649.7	–	152,035.3
양수장	5,376	2,509	1,447	1,420	129,375.7	124,952.9	4,422.8	–	19,529.7
양배수장	118	65	36	17	32,986.7	32,307.0	679.7	–	3,707.3
배수장	333	21	77	235	855.6	855.6	–	–	22.5
보	18,455	10,036	5,901	2,518	110,389.7	108,103.8	2,285.9	–	22,982.4
집수암거	3,970	2,059	1,478	433	21,758.9	21,266.5	492.4	–	2,806.9
관정	12,023	6,979	5,034	10	22,332.7	22,281.5	51.2	–	2,116.8
기타시설	–	–	–	–	106,745.5	–	–	106,745.5	–
서울특별시	21	18	1	2	785.7	783.6	2.1	–	2.3
저수지	–	–	–	–	–	–	–	–	–
양수장	3	1	–	2	382.9	381.9	1.0	–	–
양배수장	–	–	–	–	233.9	232.8	1.1	–	–
배수장	–	–	–	–	–	–	–	–	–
보	–	–	–	–	–	–	–	–	–
집수암거	4	4	–	–	132.8	132.8	–	–	2.3
관정	14	13	1	–	36.1	36.1	–	–	–
기타시설	–	–	–	–	–	–	–	–	–
강서구	1	1	–	–	518.3	517.2	1.1	–	–
저수지	–	–	–	–	–	–	–	–	–
양수장	1	1	–	–	284.4	284.4	–	–	–
양배수장	–	–	–	–	233.9	232.8	1.1	–	–
배수장	–	–	–	–	–	–	–	–	–
보	–	–	–	–	–	–	–	–	–
집수암거	–	–	–	–	–	–	–	–	–
관정	–	–	–	–	–	–	–	–	–
기타시설	–	–	–	–	–	–	–	–	–
강남구	11	9	1	1	64.0	64.0	–	–	2.3
저수지	–	–	–	–	–	–	–	–	–
양수장	1	–	–	1	–	–	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	–	–	–	–	–	–	–	–	–
집수암거	1	1	–	–	43.0	43.0	–	–	2.3
관정	9	8	1	–	21.0	21.0	–	–	–
기타시설	–	–	–	–	–	–	–	–	–

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시 군 관 할 시 설 Facilities Operated by Shi and Gun									Administrative Division
수 원 공 수 No. of Facilities				수 리 답 면 적 Irrigated Area				보조수원공 면 적 Irrigated by Supplementary Facilities	Irrigation Facilities
계 Total	주 Main	보 조 Supplementary	부 속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기 타 Others		
48,330	**34,626**	**12,923**	**781**	**434,879.4**	**320,676.5**	**7,457.4**	**106,745.5**	**48,239.5**	**Total**
15,237	13,599	1,613	25	146,373.8	142,366.0	4,007.8	–	19,512.8	Reservoir
3,135	2,099	731	305	40,758.2	40,065.1	693.1	–	4,117.4	Pumping Station
25	21	3	1	703.1	703.1	–	–	13.6	Pumping & Drainage Station
31	15	4	12	475.2	475.2	–	–	–	Drainage Station
14,934	9,882	4,866	186	98,670.3	96,433.2	2,237.1	–	20,501.7	Weir
3,462	2,032	1,178	252	18,846.6	18,378.4	468.2	–	1,983.2	Infiltration Gallery
11,506	6,978	4,528	–	22,306.7	22,255.5	51.2	–	2,110.8	Tube Well
–	–	–	–	106,745.5	–	–	106,745.5	–	Other Facilities
19	**16**	**1**	**2**	**93.1**	**93.1**	**–**	**–**	**2.3**	**Seoul-t'ŭkpyŏlshi**
–	–	–	–	–	–	–	–	–	Reservoir
2	–	–	2	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	Weir
3	3	–	–	57.0	57.0	–	–	2.3	Infiltration Gallery
14	13	1	–	36.1	36.1	–	–	–	Tube Well
–	–	–	–	–	–	–	–	–	Other Facilities
–	–	–	–	–	–	–	–	–	**Kangsŏ-gu**
–	–	–	–	–	–	–	–	–	Reservoir
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	–	–	–	–	–	–	–	Tube Well
–	–	–	–	–	–	–	–	–	Other Facilities
11	**9**	**1**	**1**	**64.0**	**64.0**	**–**	**–**	**2.3**	**Kangnam-gu**
–	–	–	–	–	–	–	–	–	Reservoir
1	–	–	1	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	Weir
1	1	–	–	43.0	43.0	–	–	2.3	Infiltration Gallery
9	8	1	–	21.0	21.0	–	–	–	Tube Well
–	–	–	–	–	–	–	–	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
총계	10,124	2,147	3,893	4,084	506,420.2	496,295.9	10,124.3	-	154.961.4
저수지	2,942	1,505	1,230	207	370,481.0	364,839.1	5,641.9	-	132.522.5
양수장	2,241	410	716	1,115	88,617.5	84,887.8	3,729.7	-	15.412.3
양배수장	93	44	33	16	32,283.6	31,603.9	679.7	-	3,693.7
배수장	302	6	73	223	380.4	380.4	-	-	22.5
보	3,521	154	1,035	2,332	11,719.4	11,670.6	48.8	-	2,480.7
집수암거	508	27	300	181	2,912.3	2,888.1	24.2	-	823.7
관정	517	1	506	10	26.0	26.0	-	-	6.0
기타시설	-	-	-	-	-	-	-	-	-
서울특별시	2	2	-	-	692.6	690.5	2.1	-	-
저수지	-	-	-	-	-	-	-	-	-
양수장	1	1	-	-	382.9	381.9	1.0	-	-
양배수장	-	-	-	-	233.9	232.8	1.1	-	-
배수장	-	-	-	-	-	-	-	-	-
보	-	-	-	-	-	-	-	-	-
집수암거	1	1	-	-	75.8	75.8	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
강서구	1	1	-	-	518.3	517.2	1.1	-	-
저수지	-	-	-	-	-	-	-	-	-
양수장	1	1	-	-	284.4	284.4	-	-	-
양배수장	-	-	-	-	233.9	232.8	1.1	-	-
배수장	-	-	-	-	-	-	-	-	-
보	-	-	-	-	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
강남구	-	-	-	-	-	-	-	-	-
저수지	-	-	-	-	-	-	-	-	-
양수장	-	-	-	-	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	-	-	-	-	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적 Paddy Field Area	수리답율 (%) Percentage of Irrigated Paddy Field	한발빈도별관개면적 Irrigated Area by Frequency of Drought						Administrative Division Irrigation Facilities
		계 Total	평년 Normal Years	3년 3 Years	5년 5 Years	7년 7 Years	10년이상 Over 10Years	
1,267,112.0	74.2	941,299.6	285,842.9	135,362.3	50,909.3	65,956.7	403,228.4	Total
–	–	516,854.8	133,447.9	84,385.3	34,105.8	39,538.9	225,376.9	Reservoir
–	–	129,375.7	9,461.3	11,246.7	2,965.5	7,501.5	98,200.7	Pumping Station
–	–	32,986.7	979.2	86.8	52.8	10,069.0	21,798.9	Pumping & Drainage Station
–	–	855.6	284.6	260.7	30.0	–	280.3	Drainage Station
–	–	110,389.7	33,434.5	24,484.5	7,749.2	7,163.9	37,557.6	Weir
–	–	21,758.9	6,252.9	6,279.3	835.9	666.2	7,724.6	Infiltration Gallery
–	–	22,332.7	3,871.8	5,829.6	3,570.9	574.9	8,485.5	Tube Well
–	–	106,745.5	98,110.7	2,789.4	1,599.2	442.3	3,803.9	Other Facilities
868.0	90.5	785.7	50.1	–	–	–	735.6	Seoul-t'ŭkpyŏlshi
–	–	–	–	–	–	–	–	Reservoir
–	–	382.9	–	–	–	–	382.9	Pumping Station
–	–	233.9	–	–	–	–	233.9	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	Weir
–	–	132.8	14.0	–	–	–	118.8	Infiltration Gallery
–	–	36.1	36.1	–	–	–	–	Tube Well
–	–	–	–	–	–	–	–	Other Facilities
–	–	518.3	–	–	–	–	518.3	Kangsŏ-gu
–	–	–	–	–	–	–	–	Reservoir
–	–	284.4	–	–	–	–	284.4	Pumping Station
–	–	233.9	–	–	–	–	233.9	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	–	–	–	–	–	–	Tube Well
–	–	–	–	–	–	–	–	Other Facilities
–	–	64.0	21.0	–	–	–	43.0	Kangnam-gu
–	–	–	–	–	–	–	–	Reservoir
–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	Weir
–	–	43.0	–	–	–	–	43.0	Infiltration Gallery
–	–	21.0	21.0	–	–	–	–	Tube Well
–	–	–	–	–	–	–	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
강동구	1	1	–	–	102.5	101.5	1.0	–	–
저수지	–	–	–	–	–	–	–	–	–
양수장	–	–	–	–	98.5	97.5	1.0	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	–	–	–	–	–	–	–	–	–
집수암거	1	1	–	–	4.0	4.0	–	–	–
관정	–	–	–	–	–	–	–	–	–
기타시설	–	–	–	–	–	–	–	–	–
서초구	2	1	–	1	10.0	10.0	–	–	–
저수지	–	–	–	–	–	–	–	–	–
양수장	1	–	–	1	–	–	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	–	–	–	–	–	–	–	–	–
집수암거	1	1	–	–	10.0	10.0	–	–	–
관정	–	–	–	–	–	–	–	–	–
기타시설	–	–	–	–	–	–	–	–	–
송파구	6	6	–	–	90.9	90.9	–	–	–
저수지	–	–	–	–	–	–	–	–	–
양수장	–	–	–	–	–	–	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	–	–	–	–	–	–	–	–	–
집수암거	1	1	–	–	75.8	75.8	–	–	–
관정	5	5	–	–	15.1	15.1	–	–	–
기타시설	–	–	–	–	–	–	–	–	–
부산광역시	97	79	15	3	6,258.8	6,182.1	11.7	65.0	824.3
저수지	41	40	1	–	203.8	201.6	2.2	–	6.7
양수장	26	18	6	2	5,376.6	5,367.8	8.8	–	812.2
양배수장	2	1	1	–	573.8	573.1	0.7	–	–
배수장	2	1	–	1	3.0	3.0	–	–	–
보	8	6	2	–	18.5	18.5	–	–	5.4
집수암거	5	–	5	–	–	–	–	–	–
관정	13	13	–	–	18.1	18.1	–	–	–
기타시설	–	–	–	–	65.0	–	–	65.0	–

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시 군 관 할 시 설 Facilities Operated by Shi and Gun									Administrative Division
수 원 공 수 No. of Facilities				수 리 답 면 적 Irrigated Area				보조수원공 면 적 Irrigated by Supplementary Facilities	Irrigation Facilities
계 Total	주 Main	보 조 Supplementary	부 속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기 타 Others		
1	1	–	–	4.0	4.0	–	–	–	Kangdong-gu
–	–	–	–	–	–	–	–	–	Reservoir
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	Weir
1	1	–	–	4.0	4.0	–	–	–	Infiltration Gallery
–	–	–	–	–	–	–	–	–	Tube Well
–	–	–	–	–	–	–	–	–	Other Facilities
2	1	–	1	10.0	10.0	–	–	–	Sŏch'o-gu
–	–	–	–	–	–	–	–	–	Reservoir
1	–	–	1	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	Weir
1	1	–	–	10.0	10.0	–	–	–	Infiltration Gallery
–	–	–	–	–	–	–	–	–	Tube Well
–	–	–	–	–	–	–	–	–	Other Facilities
5	5	–	–	15.1	15.1	–	–	–	Songp'a-gu
–	–	–	–	–	–	–	–	–	Reservoir
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	–	–	Infiltration Gallery
5	5	–	–	15.1	15.1	–	–	–	Tube Well
–	–	–	–	–	–	–	–	–	Other Facilities
71	63	8	–	466.8	399.6	2.2	65.0	12.1	Pusan-kwangyŏkshi
41	40	1	–	173.2	171.0	2.2	–	6.7	Reservoir
3	3	–	–	189.0	189.0	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
1	1	–	–	3.0	3.0	–	–	–	Drainage Station
8	6	2	–	18.5	18.5	–	–	5.4	Weir
5	–	5	–	–	–	–	–	–	Infiltration Gallery
13	13	–	–	18.1	18.1	–	–	–	Tube Well
–	–	–	–	65.0	–	–	65.0	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
강동구	–	–	–	–	98.5	97.5	1.0	–	–
저수지	–	–	–	–	–	–	–	–	–
양수장	–	–	–	–	98.5	97.5	1.0	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	–	–	–	–	–	–	–	–	–
집수암거	–	–	–	–	–	–	–	–	–
관정	–	–	–	–	–	–	–	–	–
기타시설	–	–	–	–	–	–	–	–	–
서초구	–	–	–	–	–	–	–	–	–
저수지	–	–	–	–	–	–	–	–	–
양수장	–	–	–	–	–	–	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	–	–	–	–	–	–	–	–	–
집수암거	–	–	–	–	–	–	–	–	–
관정	–	–	–	–	–	–	–	–	–
기타시설	–	–	–	–	–	–	–	–	–
송파구	1	1	–	–	75.8	75.8	–	–	–
저수지	–	–	–	–	–	–	–	–	–
양수장	–	–	–	–	–	–	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	–	–	–	–	–	–	–	–	–
집수암거	1	1	–	–	75.8	75.8	–	–	–
관정	–	–	–	–	–	–	–	–	–
기타시설	–	–	–	–	–	–	–	–	–
부산광역시	26	16	7	3	5,792.0	5,782.5	9.5	–	812.2
저수지	–	–	–	–	30.6	30.6	–	–	–
양수장	23	15	6	2	5,187.6	5,178.8	8.8	–	812.2
양배수장	2	1	1	–	573.8	573.1	0.7	–	–
배수장	1	–	–	1	–	–	–	–	–
보	–	–	–	–	–	–	–	–	–
집수암거	–	–	–	–	–	–	–	–	–
관정	–	–	–	–	–	–	–	–	–
기타시설	–	–	–	–	–	–	–	–	–

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적 Paddy Field Area	수리답율 (%) Percentage of Irrigated Paddy Field	한발빈도별관개면적 Irrigated Area by Frequency of Drought						Administrative Division Irrigation Facilities
		계 Total	평년 Normal Years	3년 3 Years	5년 5 Years	7년 7 Years	10년이상 Over 10Years	
–	–	102.5	4.0	–	–	–	98.5	Kangdong-gu
–	–	–	–	–	–	–	–	Reservoir
–	–	98.5	–	–	–	–	98.5	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	Weir
–	–	4.0	4.0	–	–	–	–	Infiltration Gallery
–	–	–	–	–	–	–	–	Tube Well
–	–	–	–	–	–	–	–	Other Facilities
–	–	10.0	10.0	–	–	–	–	Sŏch'o-gu
–	–	–	–	–	–	–	–	Reservoir
–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	Weir
–	–	10.0	10.0	–	–	–	–	Infiltration Gallery
–	–	–	–	–	–	–	–	Tube Well
–	–	–	–	–	–	–	–	Other Facilities
–	–	90.9	15.1	–	–	–	75.8	Songp'a-gu
–	–	–	–	–	–	–	–	Reservoir
–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	Weir
–	–	75.8	–	–	–	–	75.8	Infiltration Gallery
–	–	15.1	15.1	–	–	–	–	Tube Well
–	–	–	–	–	–	–	–	Other Facilities
6,941.0	90.1	6,258.8	408.3	23.0	4.0	2.4	5,820.1	Pusan-kwangyŏkshi
–	–	203.8	153.3	14.0	–	–	36.5	Reservoir
–	–	5,376.6	175.0	–	–	–	5,201.6	Pumping Station
–	–	573.8	–	–	–	–	573.8	Pumping & Drainage Station
–	–	3.0	3.0	–	–	–	–	Drainage Station
–	–	18.5	13.0	–	–	2.4	3.1	Weir
–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	18.1	–	9.0	4.0	–	5.1	Tube Well
–	–	65.0	65.0	–	–	–	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
금정구	19	19	—	—	68.0	65.8	2.2	—	—
저수지	13	13	—	—	65.5	63.3	2.2	—	—
양수장	—	—	—	—	—	—	—	—	—
양배수장	—	—	—	—	—	—	—	—	—
배수장	—	—	—	—	—	—	—	—	—
보	1	1	—	—	—	—	—	—	—
집수암거	—	—	—	—	—	—	—	—	—
관정	5	5	—	—	2.5	2.5	—	—	—
기타시설	—	—	—	—	—	—	—	—	—
북구	18	11	5	2	2,522.8	2,521.7	1.1	—	466.4
저수지	2	2	—	—	7.5	7.5	—	—	—
양수장	12	6	4	2	2,507.2	2,506.1	1.1	—	466.4
양배수장	1	—	1	—	—	—	—	—	—
배수장	1	1	—	—	3.0	3.0	—	—	—
보	1	1	—	—	1.1	1.1	—	—	—
집수암거	—	—	—	—	—	—	—	—	—
관정	1	1	—	—	4.0	4.0	—	—	—
기타시설	—	—	—	—	—	—	—	—	—
해운대구	7	7	—	—	5.3	5.3	—	—	—
저수지	3	3	—	—	2.7	2.7	—	—	—
양수장	—	—	—	—	—	—	—	—	—
양배수장	—	—	—	—	—	—	—	—	—
배수장	—	—	—	—	—	—	—	—	—
보	—	—	—	—	—	—	—	—	—
집수암거	—	—	—	—	—	—	—	—	—
관정	4	4	—	—	2.6	2.6	—	—	—
기타시설	—	—	—	—	—	—	—	—	—
강서구	53	42	10	1	3,662.7	3,589.3	8.4	65.0	357.9
저수지	23	22	1	—	128.1	128.1	—	—	6.7
양수장	14	12	2	—	2,869.4	2,861.7	7.7	—	345.8
양배수장	1	1	—	—	573.8	573.1	0.7	—	—
배수장	1	—	—	1	—	—	—	—	—
보	6	4	2	—	17.4	17.4	—	—	5.4
집수암거	5	—	5	—	—	—	—	—	—
관정	3	3	—	—	9.0	9.0	—	—	—
기타시설	—	—	—	—	65.0	—	—	65.0	—

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시 군 관 할 시 설 Facilities Operated by Shi and Gun									Administrative Division
수 원 공 수 No. of Facilities				수 리 답 면 적 Irrigated Area				보조수원공 면 적 Irrigated by Supplementary Facilities	
계 Total	주 Main	보 조 Supplementary	부 속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기 타 Others		Irrigation Facilities
19	19	–	–	37.4	35.2	2.2	–	–	Kŭmjŏng-gu
13	13	–	–	34.9	32.7	2.2	–	–	Reservoir
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
1	1	–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	–	–	Infiltration Gallery
5	5	–	–	2.5	2.5	–	–	–	Tube Well
–	–	–	–	–	–	–	–	–	Other Facilities
5	5	–	–	15.6	15.6	–	–	–	Puk-gu
2	2	–	–	7.5	7.5	–	–	–	Reservoir
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
1	1	–	–	3.0	3.0	–	–	–	Drainage Station
1	1	–	–	1.1	1.1	–	–	–	Weir
–	–	–	–	–	–	–	–	–	Infiltration Gallery
1	1	–	–	4.0	4.0	–	–	–	Tube Well
–	–	–	–	–	–	–	–	–	Other Facilities
7	7	–	–	5.3	5.3	–	–	–	Haeundae-gu
3	3	–	–	2.7	2.7	–	–	–	Reservoir
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	–	–	Infiltration Gallery
4	4	–	–	2.6	2.6	–	–	–	Tube Well
–	–	–	–	–	–	–	–	–	Other Facilities
40	32	8	–	408.5	343.5	–	65.0	12.1	Kangsŏ-gu
23	22	1	–	128.1	128.1	–	–	6.7	Reservoir
3	3	–	–	189.0	189.0	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
6	4	2	–	17.4	17.4	–	–	5.4	Weir
5	–	5	–	–	–	–	–	–	Infiltration Gallery
3	3	–	–	9.0	9.0	–	–	–	Tube Well
–	–	–	–	65.0	–	–	65.0	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
금정구	-	-	-	-	30.6	30.6	-	-	-
저수지	-	-	-	-	30.6	30.6	-	-	-
양수장	-	-	-	-	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	-	-	-	-	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
북구	13	6	5	2	2,507.2	2,506.1	1.1	-	466.4
저수지	-	-	-	-	-	-	-	-	-
양수장	12	6	4	2	2,507.2	2,506.1	1.1	-	466.4
양배수장	1	-	1	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	-	-	-	-	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
해운대구	-	-	-	-	-	-	-	-	-
저수지	-	-	-	-	-	-	-	-	-
양수장	-	-	-	-	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	-	-	-	-	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
감서구	13	10	2	1	3,254.2	3,245.8	8.4	-	345.8
저수지	-	-	-	-	-	-	-	-	-
양수장	11	9	2	-	2,680.4	2,672.7	7.7	-	345.8
양배수장	1	1	-	-	573.8	573.1	0.7	-	-
배수장	1	-	-	1	-	-	-	-	-
보	-	-	-	-	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적	수리답율 (%)	한 발 빈 도 별 관 개 면 적 Irrigated Area by Frequency of Drought						Administrative Division
Paddy Field Area	Percentage of Irrigated Paddy Field	계 Total	평 년 Normal Years	3 년 3 Years	5 년 5 Years	7 년 7 Years	10년이상 Over 10Years	Irrigation Facilities
–	–	68.0	29.3	–	–	–	38.7	Kŭmjŏng-gu
–	–	65.5	29.3	–	–	–	36.2	Reservoir
–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	2.5	–	–	–	–	2.5	Tube Well
–	–	–	–	–	–	–	–	Other Facilities
–	–	2,522.8	10.5	–	4.0	–	2,508.3	Puk-gu
–	–	7.5	7.5	–	–	–	–	Reservoir
–	–	2,507.2	–	–	–	–	2,507.2	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	3.0	3.0	–	–	–	–	Drainage Station
–	–	1.1	–	–	–	–	1.1	Weir
–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	4.0	–	–	4.0	–	–	Tube Well
–	–	–	–	–	–	–	–	Other Facilities
–	–	5.3	2.4	–	–	–	2.9	Haeundae-gu
–	–	2.7	2.4	–	–	–	0.3	Reservoir
–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	2.6	–	–	–	–	2.6	Tube Well
–	–	–	–	–	–	–	–	Other Facilities
–	–	3,662.7	367.1	23.0	–	2.4	3,270.2	Kangsŏ-gu
–	–	128.1	114.1	14.0	–	–	–	Reservoir
–	–	2,869.4	175.0	–	–	–	2,694.4	Pumping Station
–	–	573.8	–	–	–	–	573.8	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	17.4	13.0	–	–	2.4	2.0	Weir
–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	9.0	–	9.0	–	–	–	Tube Well
–	–	65.0	65.0	–	–	–	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
대구광역시	238	150	62	26	2,043.6	1,982.9	60.7	–	415.7
저수지	116	103	11	2	1,335.5	1,289.7	45.8	–	299.3
양수장	29	13	11	5	501.4	493.4	8.0	–	106.4
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	37	12	12	13	97.0	90.1	6.9	–	–
집수암거	13	5	2	6	68.0	68.0	–	–	10.0
관정	43	17	26	–	41.7	41.7	–	–	–
기타시설	–	–	–	–	–	–	–	–	–
동구	118	82	33	3	907.2	859.7	47.5	–	191.4
저수지	54	51	3	–	581.9	541.3	40.6	–	171.0
양수장	9	4	5	–	154.7	154.7	–	–	10.4
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	23	10	11	2	75.0	68.1	6.9	–	–
집수암거	7	5	1	1	68.0	68.0	–	–	10.0
관정	25	12	13	–	27.6	27.6	–	–	–
기타시설	–	–	–	–	–	–	–	–	–
북구	63	34	20	9	637.2	634.9	2.3	–	184.9
저수지	28	22	5	1	454.3	454.1	0.2	–	106.9
양수장	10	5	4	1	146.8	144.7	2.1	–	78.0
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	7	2	1	4	22.0	22.0	–	–	–
집수암거	3	–	–	3	–	–	–	–	–
관정	15	5	10	–	14.1	14.1	–	–	–
기타시설	–	–	–	–	–	–	–	–	–
수성구	43	27	7	9	212.5	212.5	–	–	28.6
저수지	28	24	3	1	162.2	162.2	–	–	20.6
양수장	5	3	1	1	50.3	50.3	–	–	8.0
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	5	–	–	5	–	–	–	–	–
집수암거	3	–	1	2	–	–	–	–	–
관정	2	–	2	–	–	–	–	–	–
기타시설	–	–	–	–	–	–	–	–	–

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시 군 관 할 시 설 Facilities Operated by Shi and Gun									Administrative Division
수 원 공 수 No. of Facilities				수 리 답 면 적 Irrigated Area				보조수원공 면 적 Irrigated by Supplementary Facilities	Irrigation Facilities
계 Total	주 Main	보 조 Supplementary	부 속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기 타 Others		
182	134	48	–	1,059.8	1,009.0	50.8	–	196.0	Taegu-kwangyŏkshi
99	93	6	–	640.2	596.3	43.9	–	164.6	Reservoir
11	7	4	–	212.9	212.9	–	–	21.4	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
23	12	11	–	97.0	90.1	6.9	–	–	Weir
6	5	1	–	68.0	68.0	–	–	10.0	Infiltration Gallery
43	17	26	–	41.7	41.7	–	–	–	Tube Well
–	–	–	–	–	–	–	–	–	Other Facilities
109	79	30	–	700.6	654.8	45.8	–	123.8	Tong-gu
52	49	3	–	403.2	364.3	38.9	–	110.4	Reservoir
5	3	2	–	126.8	126.8	–	–	3.4	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
21	10	11	–	75.0	68.1	6.9	–	–	Weir
6	5	1	–	68.0	68.0	–	–	10.0	Infiltration Gallery
25	12	13	–	27.6	27.6	–	–	–	Tube Well
–	–	–	–	–	–	–	–	–	Other Facilities
41	29	12	–	186.8	186.8	–	–	50.0	Puk-gu
20	19	1	–	96.2	96.2	–	–	40.0	Reservoir
4	3	1	–	54.5	54.5	–	–	10.0	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
2	2	–	–	22.0	22.0	–	–	–	Weir
–	–	–	–	–	–	–	–	–	Infiltration Gallery
15	5	10	–	14.1	14.1	–	–	–	Tube Well
–	–	–	–	–	–	–	–	–	Other Facilities
26	21	5	–	150.3	150.3	–	–	21.4	Susŏng-gu
22	20	2	–	118.7	118.7	–	–	13.4	Reservoir
2	1	1	–	31.6	31.6	–	–	8.0	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	–	–	Infiltration Gallery
2	–	2	–	–	–	–	–	–	Tube Well
–	–	–	–	–	–	–	–	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
대구광역시	56	16	14	26	983.8	973.9	9.9	-	219.7
저수지	17	10	5	2	695.3	693.4	1.9	-	134.7
양수장	18	6	7	5	288.5	280.5	8.0	-	85.0
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	14	-	1	13	-	-	-	-	-
집수암거	7	-	1	6	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
동구	9	3	3	3	206.6	204.9	1.7	-	67.6
저수지	2	2	-	-	178.7	177.0	1.7	-	60.6
양수장	4	1	3	-	27.9	27.9	-	-	7.0
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	2	-	-	2	-	-	-	-	-
집수암거	1	-	-	1	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
북구	22	5	8	9	450.4	448.1	2.3	-	134.9
저수지	8	3	4	1	358.1	357.9	0.2	-	66.9
양수장	6	2	3	1	92.3	90.2	2.1	-	68.0
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	5	-	1	4	-	-	-	-	-
집수암거	3	-	-	3	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
수성구	17	6	2	9	62.2	62.2	-	-	7.2
저수지	6	4	1	1	43.5	43.5	-	-	7.2
양수장	3	2	-	1	18.7	18.7	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	5	-	-	5	-	-	-	-	-
집수암거	3	-	1	2	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적 Paddy Field Area	수리답율 (%) Percentage of Irrigated Paddy Field	한발빈도별관개면적 Irrigated Area by Frequency of Drought						Administrative Division / Irrigation Facilities
		계 Total	평년 Normal Years	3년 3 Years	5년 5 Years	7년 7 Years	10년이상 Over 10Years	
2,171.0	94.1	2,043.6	139.0	785.7	52.9	78.5	987.5	Taegu-kwangyŏkshi
–	–	1,335.5	139.0	484.6	21.9	78.5	611.5	Reservoir
–	–	501.4	–	181.2	25.0	–	295.2	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	97.0	–	54.0	6.0	–	37.0	Weir
–	–	68.0	–	41.0	–	–	27.0	Infiltration Gallery
–	–	41.7	–	24.9	–	–	16.8	Tube Well
–	–	–	–	–	–	–	–	Other Facilities
–	–	907.2	44.7	394.6	24.6	–	443.3	Tong-gu
–	–	581.9	44.7	306.8	18.6	–	211.8	Reservoir
–	–	154.7	–	–	–	–	154.7	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	75.0	–	36.0	6.0	–	33.0	Weir
–	–	68.0	–	41.0	–	–	27.0	Infiltration Gallery
–	–	27.6	–	10.8	–	–	16.8	Tube Well
–	–	–	–	–	–	–	–	Other Facilities
–	–	637.2	–	96.6	28.3	78.5	433.8	Puk-gu
–	–	454.3	–	64.5	3.3	78.5	308.0	Reservoir
–	–	146.8	–	–	25.0	–	121.8	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	22.0	–	18.0	–	–	4.0	Weir
–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	14.1	–	14.1	–	–	–	Tube Well
–	–	–	–	–	–	–	–	Other Facilities
–	–	212.5	14.3	129.4	–	–	68.8	Susŏng-gu
–	–	162.2	14.3	97.8	–	–	50.1	Reservoir
–	–	50.3	–	31.6	–	–	18.7	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	–	–	–	–	–	–	Tube Well
–	–	–	–	–	–	–	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
달서구	14	7	2	5	286.7	275.8	10.9	–	10.8
저수지	6	6	–	–	137.1	132.1	5.0	–	0.8
양수장	5	1	1	3	149.6	143.7	5.9	–	10.0
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	2	–	–	2	–	–	–	–	–
집수암거	–	–	1	–	–	–	–	–	–
관정	1	–	–	–	–	–	–	–	–
기타시설	–	–	–	–	–	–	–	–	–
인천광역시	73	64	–	9	2,741.7	2,256.5	24.5	460.7	–
저수지	5	3	–	2	13.4	13.4	–	–	–
양수장	12	6	–	6	98.7	95.7	3.0	–	–
양배수장	–	–	–	–	1,881.2	1,874.0	7.2	–	–
배수장	1	–	–	1	–	–	–	–	–
보	9	9	–	–	156.3	155.3	1.0	–	–
집수암거	6	6	–	–	15.2	15.2	–	–	–
관정	40	40	–	–	116.2	102.9	13.3	–	–
기타시설	–	–	–	–	460.7	–	–	460.7	–
중구	37	36	–	1	285.4	103.2	–	182.2	–
저수지	3	3	–	–	13.4	13.4	–	–	–
양수장	3	2	–	1	11.3	11.3	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	1	1	–	–	3.0	3.0	–	–	–
집수암거	4	4	–	–	4.2	4.2	–	–	–
관정	26	26	–	–	71.3	71.3	–	–	–
기타시설	–	–	–	–	182.2	–	–	182.2	–
남구	1	1	–	–	0.6	0.6	–	–	–
저수지	–	–	–	–	–	–	–	–	–
양수장	–	–	–	–	–	–	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	–	–	–	–	–	–	–	–	–
집수암거	–	–	–	–	–	–	–	–	–
관정	1	1	–	–	0.6	0.6	–	–	–
기타시설	–	–	–	–	–	–	–	–	–

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시 군 관 할 시 설 Facilities Operated by Shi and Gun									Administrative Division
수 원 공 수 No. of Facilities				수 리 답 면 적 Irrigated Area				보조수원공 면 적 Irrigated by Supplementary Facilities	Irrigation Facilities
계 Total	주 Main	보 조 Supplementary	부 속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기 타 Others		
6	**5**	1	–	**22.1**	**17.1**	**5.0**	–	**0.8**	**Talsŏ-gu**
5	5	–	–	22.1	17.1	5.0	–	0.8	Reservoir
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	Weir
1	–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	1	–	–	–	–	–	–	Tube Well
–	–	–	–	–	–	–	–	–	Other Facilities
70	**64**	–	**6**	**860.5**	**382.5**	**17.3**	**460.7**	–	**Inch'ŏn-kwangyŏkshi**
5	3	–	2	13.4	13.4	–	–	–	Reservoir
10	6	–	4	98.7	95.7	3.0	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
9	9	–	–	156.3	155.3	1.0	–	–	Weir
6	6	–	–	15.2	15.2	–	–	–	Infiltration Gallery
40	40	–	–	116.2	102.9	13.3	–	–	Tube Well
–	–	–	–	460.7	–	–	460.7	–	Other Facilities
37	**36**	–	**1**	**285.4**	**103.2**	–	**182.2**	–	**Chung-gu**
3	3	–	–	13.4	13.4	–	–	–	Reservoir
3	2	–	1	11.3	11.3	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
1	1	–	–	3.0	3.0	–	–	–	Weir
4	4	–	–	4.2	4.2	–	–	–	Infiltration Gallery
26	26	–	–	71.3	71.3	–	–	–	Tube Well
–	–	–	–	182.2	–	–	182.2	–	Other Facilities
1	**1**	–	–	**0.6**	**0.6**	–	–	–	**Nam-gu**
–	–	–	–	–	–	–	–	–	Reservoir
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	–	–	Infiltration Gallery
1	1	–	–	0.6	0.6	–	–	–	Tube Well
–	–	–	–	–	–	–	–	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
달서구	8	2	1	5	264.6	258.7	5.9	—	10.0
저수지	1	1	—	—	115.0	115.0	—	—	—
양수장	5	1	1	3	149.6	143.7	5.9	—	10.0
양배수장	—	—	—	—	—	—	—	—	—
배수장	—	—	—	—	—	—	—	—	—
보	2	—	—	2	—	—	—	—	—
집수암거	—	—	—	—	—	—	—	—	—
관정	—	—	—	—	—	—	—	—	—
기타시설	—	—	—	—	—	—	—	—	—
인천광역시	3	—	—	3	1,881.2	1,874.0	7.2	—	—
저수지	—	—	—	—	—	—	—	—	—
양수장	2	—	—	2	—	—	—	—	—
양배수장	—	—	—	—	1,881.2	1,874.0	7.2	—	—
배수장	1	—	—	1	—	—	—	—	—
보	—	—	—	—	—	—	—	—	—
집수암거	—	—	—	—	—	—	—	—	—
관정	—	—	—	—	—	—	—	—	—
기타시설	—	—	—	—	—	—	—	—	—
중구	—	—	—	—	—	—	—	—	—
저수지	—	—	—	—	—	—	—	—	—
양수장	—	—	—	—	—	—	—	—	—
양배수장	—	—	—	—	—	—	—	—	—
배수장	—	—	—	—	—	—	—	—	—
보	—	—	—	—	—	—	—	—	—
집수암거	—	—	—	—	—	—	—	—	—
관정	—	—	—	—	—	—	—	—	—
기타시설	—	—	—	—	—	—	—	—	—
남구	—	—	—	—	—	—	—	—	—
저수지	—	—	—	—	—	—	—	—	—
양수장	—	—	—	—	—	—	—	—	—
양배수장	—	—	—	—	—	—	—	—	—
배수장	—	—	—	—	—	—	—	—	—
보	—	—	—	—	—	—	—	—	—
집수암거	—	—	—	—	—	—	—	—	—
관정	—	—	—	—	—	—	—	—	—
기타시설	—	—	—	—	—	—	—	—	—

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적	수리답율 (%)	한 발 빈 도 별 관 개 면 적 Irrigated Area by Frequency of Drought						Administrative Division
Paddy Field Area	Percentage of Irrigated Paddy Field	계 Total	평 년 Normal Years	3 년 3 Years	5 년 5 Years	7 년 7 Years	10년이상 Over 10Years	Irrigation Facilities
–	–	286.7	80.0	165.1	–	–	41.6	Talsŏ-gu
–	–	137.1	80.0	15.5	–	–	41.6	Reservoir
–	–	149.6	–	149.6	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	–	–	–	–	–	–	Tube Well
–	–	–	–	–	–	–	–	Other Facilities
4,151.0	66.0	2,741.7	670.6	156.9	11.7	–	1,902.5	Inch'ŏn-kwangyŏkshi
–	–	13.4	13.4	–	–	–	–	Reservoir
–	–	98.7	30.0	68.7	–	–	–	Pumping Station
–	–	1,881.2	–	–	–	–	1,881.2	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	156.3	81.3	75.0	–	–	–	Weir
–	–	15.2	2.0	13.2	–	–	–	Infiltration Gallery
–	–	116.2	83.2	–	11.7	–	21.3	Tube Well
–	–	460.7	460.7	–	–	–	–	Other Facilities
–	–	285.4	250.2	13.5	11.7	–	10.0	Chung-gu
–	–	13.4	13.4	–	–	–	–	Reservoir
–	–	11.3	–	11.3	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	3.0	3.0	–	–	–	–	Weir
–	–	4.2	2.0	2.2	–	–	–	Infiltration Gallery
–	–	71.3	49.6	–	11.7	–	10.0	Tube Well
–	–	182.2	182.2	–	–	–	–	Other Facilities
–	–	0.6	0.6	–	–	–	–	Nam-gu
–	–	–	–	–	–	–	–	Reservoir
–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	0.6	0.6	–	–	–	–	Tube Well
–	–	–	–	–	–	–	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
북구	**6**	**3**	**—**	**3**	**1,897.2**	**1,890.0**	**7.2**	**—**	**—**
저수지	—	—	—	—	—	—	—	—	—
양수장	2	—	—	2	—	—	—	—	—
양배수장	—	—	—	—	1,881.2	1,874.0	7.2	—	—
배수장	1	—	—	1	—	—	—	—	—
보	—	—	—	—	—	—	—	—	—
집수암거	—	—	—	—	—	—	—	—	—
관정	3	3	—	—	16.0	16.0	—	—	—
기타시설	—	—	—	—	—	—	—	—	—
남동구	**26**	**21**	**—**	**5**	**232.5**	**216.2**	**16.3**	**—**	**—**
저수지	2	—	—	2	—	—	—	—	—
양수장	5	2	—	3	57.4	54.4	3.0	—	—
양배수장	—	—	—	—	—	—	—	—	—
배수장	—	—	—	—	—	—	—	—	—
보	7	7	—	—	135.8	135.8	—	—	—
집수암거	2	2	—	—	11.0	11.0	—	—	—
관정	10	10	—	—	28.3	15.0	13.3	—	—
기타시설	—	—	—	—	—	—	—	—	—
서구	**3**	**3**	**—**	**—**	**326.0**	**46.5**	**1.0**	**278.5**	**—**
저수지	—	—	—	—	—	—	—	—	—
양수장	2	2	—	—	30.0	30.0	—	—	—
양배수장	—	—	—	—	—	—	—	—	—
배수장	—	—	—	—	—	—	—	—	—
보	1	1	—	—	17.5	16.5	1.0	—	—
집수암거	—	—	—	—	—	—	—	—	—
관정	—	—	—	—	—	—	—	—	—
기타시설	—	—	—	—	278.5	—	—	278.5	—
광주광역시	**440**	**265**	**174**	**1**	**9,580.3**	**8,882.8**	**55.0**	**642.5**	**4,082.3**
저수지	156	104	51	1	6,485.0	6,432.7	52.3	—	3,705.5
양수장	89	58	31	—	1,474.8	1,474.3	0.5	—	199.3
양배수장	—	—	—	—	—	—	—	—	—
배수장	—	—	—	—	—	—	—	—	—
보	70	24	46	—	464.7	464.7	—	—	158.4
집수암거	20	13	7	—	247.8	245.8	2.0	—	16.1
관정	105	66	39	—	265.5	265.3	0.2	—	3.0
기타시설	—	—	—	—	642.5	—	—	642.5	—

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시 군 관 할 시 설 Facilities Operated by Shi and Gun									Administrative Division
수 원 공 수 No. of Facilities				수 리 답 면 적 Irrigated Area				보조수원공 면 적 Irrigated by Supplementary Facilities	Irrigation Facilities
계 Total	주 Main	보 조 Supplementary	부 속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기 타 Others		
3	3	–	–	16.0	16.0	–	–	–	Puk-gu
–	–	–	–	–	–	–	–	–	Reservoir
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	–	–	Infiltration Gallery
3	3	–	–	16.0	16.0	–	–	–	Tube Well
–	–	–	–	–	–	–	–	–	Other Facilities
26	21	–	5	232.5	216.2	16.3	–	–	Namdong-gu
2	–	–	2	–	–	–	–	–	Reservoir
5	2	–	3	57.4	54.4	3.0	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
7	7	–	–	135.8	135.8	–	–	–	Weir
2	2	–	–	11.0	11.0	–	–	–	Infiltration Gallery
10	10	–	–	28.3	15.0	13.3	–	–	Tube Well
–	–	–	–	–	–	–	–	–	Other Facilities
3	3	–	–	326.0	46.5	1.0	278.5	–	Sŏ-gu
–	–	–	–	–	–	–	–	–	Reservoir
2	2	–	–	30.0	30.0	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
1	1	–	–	17.5	16.5	1.0	–	–	Weir
–	–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	–	–	–	–	–	–	–	Tube Well
–	–	–	–	278.5	–	–	278.5	–	Other Facilities
339	252	87	–	4,417.0	3,726.3	48.2	642.5	333.0	Kwangju-kwangyŏkshi
101	101	–	–	1,876.5	1,830.5	46.0	–	145.2	Reservoir
54	48	6	–	920.0	920.0	–	–	109.3	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
59	24	35	–	464.7	464.7	–	–	59.4	Weir
20	13	7	–	247.8	245.8	2.0	–	16.1	Infiltration Gallery
105	66	39	–	265.5	265.3	0.2	–	3.0	Tube Well
–	–	–	–	642.5	–	–	642.5	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
북구	3	-	-	3	1,881.2	1,874.0	7.2	-	-
저수지	-	-	-	-	-	-	-	-	-
양수장	2	-	-	2	-	-	-	-	-
양배수장	-	-	-	-	1,881.2	1,874.0	7.2	-	-
배수장	1	-	-	1	-	-	-	-	-
보	-	-	-	-	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
남동구	-	-	-	-	-	-	-	-	-
저수지	-	-	-	-	-	-	-	-	-
양수장	-	-	-	-	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	-	-	-	-	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
서구	-	-	-	-	-	-	-	-	-
저수지	-	-	-	-	-	-	-	-	-
양수장	-	-	-	-	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	-	-	-	-	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
광주광역시	101	13	87	1	5,163.3	5,156.5	6.8	-	3,749.3
저수지	55	3	51	1	4,608.5	4,602.2	6.3	-	3,560.3
양수장	35	10	25	-	554.8	554.3	0.5	-	90.0
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	11	-	11	-	-	-	-	-	99.0
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적 Paddy Field Area	수리답율 (%) Percentage of Irrigated Paddy Field	한발빈도별관개면적 Irrigated Area by Frequency of Drought						Administrative Division Irrigation Facilities
		계 Total	평년 Normal Years	3년 3 Years	5년 5 Years	7년 7 Years	10년이상 Over 10Years	
–	–	1,897.2	16.0	–	–	–	1,881.2	Puk-gu
–	–	–	–	–	–	–	–	Reservoir
–	–	–	–	–	–	–	–	Pumping Station
–	–	1,881.2	–	–	–	–	1,881.2	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	16.0	16.0	–	–	–	–	Tube Well
–	–	–	–	–	–	–	–	Other Facilities
–	–	232.6	77.8	143.4	–	–	11.3	Namdong-gu
–	–	–	–	–	–	–	–	Reservoir
–	–	57.4	–	57.4	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	135.8	60.8	75.0	–	–	–	Weir
–	–	11.0	–	11.0	–	–	–	Infiltration Gallery
–	–	28.3	17.0	–	–	–	11.3	Tube Well
–	–	–	–	–	–	–	–	Other Facilities
–	–	326.0	326.0	–	–	–	–	Sŏ-gu
–	–	–	–	–	–	–	–	Reservoir
–	–	30.0	30.0	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	17.5	17.5	–	–	–	–	Weir
–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	–	–	–	–	–	–	Tube Well
–	–	278.5	278.5	–	–	–	–	Other Facilities
11,825.0	81.0	9,580.3	2,600.5	782.2	90.0	83.7	6,023.9	Kwangju-kwangyokshi
–	–	6,485.0	1,705.3	200.9	60.0	–	4,518.8	Reservoir
–	–	1,474.8	215.7	239.3	–	71.7	948.1	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	464.7	30.0	267.0	–	–	167.7	Weir
–	–	247.8	–	–	–	–	247.8	Infiltration Gallery
–	–	265.5	12.0	70.0	30.0	12.0	141.5	Tube Well
–	–	642.5	637.5	5.0	–	–	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
동구	24	20	4	—	196.0	191.0	5.0	—	17.0
저수지	6	6	—	—	87.0	82.0	5.0	—	11.0
양수장	—	—	—	—	—	—	—	—	—
양배수장	—	—	—	—	—	—	—	—	—
배수장	—	—	—	—	—	—	—	—	—
보	5	4	1	—	67.0	67.0	—	—	6.0
집수암거	—	—	—	—	—	—	—	—	—
관정	13	10	3	—	42.0	42.0	—	—	—
기타시설	—	—	—	—	—	—	—	—	—
서구	27	21	6	—	384.7	324.4	—	60.3	6.5
저수지	7	7	—	—	119.2	119.2	—	—	6.5
양수장	3	3	—	—	65.2	65.2	—	—	—
양배수장	—	—	—	—	—	—	—	—	—
배수장	—	—	—	—	—	—	—	—	—
보	7	1	6	—	95.0	95.0	—	—	—
집수암거	—	—	—	—	—	—	—	—	—
관정	10	10	—	—	45.0	45.0	—	—	—
기타시설	—	—	—	—	60.3	—	—	60.3	—
북구	80	48	32	—	1,693.8	1,361.0	11.1	321.7	490.4
저수지	28	19	9	—	1,016.9	1,005.9	11.0	—	461.6
양수장	6	2	4	—	125.8	125.8	—	—	—
양배수장	—	—	—	—	—	—	—	—	—
배수장	—	—	—	—	—	—	—	—	—
보	29	10	19	—	152.0	152.0	—	—	28.8
집수암거	1	1	—	—	3.0	3.0	—	—	—
관정	16	16	—	—	74.4	74.3	0.1	—	—
기타시설	—	—	—	—	321.7	—	—	321.7	—
광산구	309	176	132	1	7,305.8	7,006.4	38.9	260.5	3,568.4
저수지	115	72	42	1	5,261.9	5,225.6	36.3	—	3,226.4
양수장	80	53	27	—	1,283.8	1,283.3	0.5	—	199.3
양배수장	—	—	—	—	—	—	—	—	—
배수장	—	—	—	—	—	—	—	—	—
보	29	9	20	—	150.7	150.7	—	—	123.6
집수암거	19	12	7	—	244.8	242.8	2.0	—	16.1
관정	66	30	36	—	104.1	104.0	0.1	—	3.0
기타시설	—	—	—	—	260.5	—	—	260.5	—

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시군관할시설 Facilities Operated by Shi and Gun									Administrative Division / Irrigation Facilities
수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities	
계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others		
24	20	4	–	196.0	191.0	5.0	–	17.0	Tong-gu
6	6	–	–	87.0	82.0	5.0	–	11.0	Reservoir
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
5	4	1	–	67.0	67.0	–	–	6.0	Weir
–	–	–	–	–	–	–	–	–	Infiltration Gallery
13	10	3	–	42.0	42.0	–	–	–	Tube Well
–	–	–	–	–	–	–	–	–	Other Facilities
27	21	6	–	384.7	324.4	–	60.3	6.5	Sŏ-gu
7	7	–	–	119.2	119.2	–	–	6.5	Reservoir
3	3	–	–	65.2	65.2	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
7	1	6	–	95.0	95.0	–	–	–	Weir
–	–	–	–	–	–	–	–	–	Infiltration Gallery
10	10	–	–	45.0	45.0	–	–	–	Tube Well
–	–	–	–	60.3	–	–	60.3	–	Other Facilities
65	46	19	–	817.6	484.8	11.1	321.7	40.4	Puk-gu
19	19	–	–	266.5	255.5	11.0	–	11.6	Reservoir
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
29	10	19	–	152.0	152.0	–	–	28.8	Weir
1	1	–	–	3.0	3.0	–	–	–	Infiltration Gallery
16	16	–	–	74.4	74.3	0.1	–	–	Tube Well
–	–	–	–	321.7	–	–	321.7	–	Other Facilities
223	165	58	–	3,018.7	2,726.1	32.1	260.5	269.1	Kwangsan-gu
69	69	–	–	1,403.8	1,373.8	30.0	–	116.1	Reservoir
51	45	6	–	854.8	854.8	–	–	109.3	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
18	9	9	–	150.7	150.7	–	–	24.6	Weir
19	12	7	–	244.8	242.8	2.0	–	16.1	Infiltration Gallery
66	30	36	–	104.1	104.0	0.1	–	3.0	Tube Well
–	–	–	–	260.5	–	–	260.5	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
동구	-	-	-	-	-	-	-	-	-
저수지	-	-	-	-	-	-	-	-	-
양수장	-	-	-	-	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	-	-	-	-	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
서구	-	-	-	-	-	-	-	-	-
저수지	-	-	-	-	-	-	-	-	-
양수장	-	-	-	-	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	-	-	-	-	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
북구	15	2	13	-	876.2	876.2	-	-	450.0
저수지	9	-	9	-	750.4	750.4	-	-	450.0
양수장	6	2	4	-	125.8	125.8	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	-	-	-	-	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
광산구	86	11	74	1	4,267.1	4,260.3	6.8	-	3,299.3
저수지	46	3	42	1	3,858.1	3,851.8	6.3	-	3,110.3
양수장	29	8	21	-	429.0	428.5	0.5	-	90.0
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	11	-	11	-	-	-	-	-	99.0
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적	수리답율 (%)	한 발 빈 도 별 관 개 면 적 Irrigated Area by Frequency of Drought						Administrative Division
Paddy Field Area	Percentage of Irrigated Paddy Field	계 Total	평 년 Normal Years	3 년 3 Years	5 년 5 Years	7 년 7 Years	10년이상 Over 10Years	Irrigation Facilities
–	–	196.0	87.0	47.0	–	–	62.0	Tong-gu
–	–	87.0	87.0	–	–	–	–	Reservoir
–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	67.0	–	47.0	–	–	20.0	Weir
–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	42.0	–	–	–	–	42.0	Tube Well
–	–	–	–	–	–	–	–	Other Facilities
–	–	384.7	157.9	140.0	–	49.1	37.7	Sŏ-gu
–	–	119.2	97.6	–	–	–	21.6	Reservoir
–	–	65.2	–	–	–	49.1	16.1	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	95.0	–	95.0	–	–	–	Weir
–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	45.0	–	45.0	–	–	–	Tube Well
–	–	60.3	60.3	–	–	–	–	Other Facilities
–	–	1,693.8	443.2	190.0	60.0	–	1,000.6	Puk-gu
–	–	1,016.9	104.5	35.0	60.0	–	817.4	Reservoir
–	–	125.8	–	–	–	–	125.8	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	152.0	22.0	125.0	–	–	5.0	Weir
–	–	3.0	–	–	–	–	3.0	Infiltration Gallery
–	–	74.4	–	25.0	–	–	49.4	Tube Well
–	–	321.7	316.7	5.0	–	–	–	Other Facilities
–	–	7,305.8	1,912.4	405.2	30.0	34.6	4,923.6	Kwangsan-gu
–	–	5,261.9	1,416.2	165.9	–	–	3,679.8	Reservoir
–	–	1,283.8	215.7	239.3	–	22.6	806.2	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	150.7	8.0	–	–	–	142.7	Weir
–	–	244.8	–	–	–	–	244.8	Infiltration Gallery
–	–	104.1	12.0	–	30.0	12.0	50.1	Tube Well
–	–	260.5	260.5	–	–	–	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
대전광역시	349	282	59	8	3,967.2	2,760.0	2.9	1,204.3	267.2
저수지	21	21	–	–	522.3	521.7	0.6	–	5.0
양수장	33	28	2	3	687.9	685.6	2.3	–	18.3
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	120	114	2	4	1,223.6	1,223.6	–	–	243.9
집수암거	27	14	12	1	70.1	70.1	–	–	–
관정	148	105	43	–	279.0	279.0	–	–	–
기타시설	–	–	–	–	1,204.3	–	–	1,204.3	–
동구	48	46	1	1	557.5	124.6	–	432.9	3.0
저수지	3	3	–	–	17.5	17.5	–	–	–
양수장	–	–	–	–	–	–	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	24	23	–	1	56.1	56.1	–	–	3.0
집수암거	7	7	–	–	16.6	16.6	–	–	–
관정	14	13	1	–	34.4	34.4	–	–	–
기타시설	–	–	–	–	432.9	–	–	432.9	–
중구	34	34	–	–	140.4	140.4	–	–	–
저수지	4	4	–	–	31.5	31.5	–	–	–
양수장	4	4	–	–	36.8	36.8	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	14	14	–	–	36.7	36.7	–	–	–
집수암거	–	–	–	–	–	–	–	–	–
관정	12	12	–	–	35.4	35.4	–	–	–
기타시설	–	–	–	–	–	–	–	–	–
서구	75	47	26	2	873.0	794.4	0.6	78.0	147.1
저수지	2	2	–	–	153.8	153.2	0.6	–	5.0
양수장	12	9	2	1	133.0	133.0	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	31	29	1	1	466.7	466.7	–	–	142.1
집수암거	8	2	6	–	24.0	24.0	–	–	–
관정	22	5	17	–	17.5	17.5	–	–	–
기타시설	–	–	–	–	78.0	–	–	78.0	–

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시 군 관 할 시 설 Facilities Operated by Shi and Gun									Administrative Division
수 원 공 수 No. of Facilities				수 리 답 면 적 Irrigated Area				보조수원공 면 적 Irrigated by Supplementary Facilities	Irrigation Facilities
계 Total	주 Main	보 조 Supplementary	부 속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기 타 Others		
338	278	59	1	3,387.2	2,182.9	–	1,204.3	267.2	Taejŏn-kwangyŏkshi
19	19	–	–	165.7	165.7	–	–	5.0	Reservoir
28	26	2	–	444.5	444.5	–	–	18.3	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
117	114	2	1	1,223.6	1,223.6	–	–	243.9	Weir
26	14	12	–	70.1	70.1	–	–	–	Infiltration Gallery
148	105	43	–	279.0	279.0	–	–	–	Tube Well
–	–	–	–	1,204.3	–	–	1,204.3	–	Other Facilities
48	46	1	1	557.5	124.6	–	432.9	3.0	Tong-gu
3	3	–	–	17.5	17.5	–	–	–	Reservoir
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
24	23	–	1	56.1	56.1	–	–	3.0	Weir
7	7	–	–	16.6	16.6	–	–	–	Infiltration Gallery
14	13	1	–	34.4	34.4	–	–	–	Tube Well
–	–	–	–	432.9	–	–	432.9	–	Other Facilities
34	34	–	–	140.4	140.4	–	–	–	Chung-gu
4	4	–	–	31.5	31.5	–	–	–	Reservoir
4	4	–	–	36.8	36.8	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
14	14	–	–	36.7	36.7	–	–	–	Weir
–	–	–	–	–	–	–	–	–	Infiltration Gallery
12	12	–	–	35.4	35.4	–	–	–	Tube Well
–	–	–	–	–	–	–	–	–	Other Facilities
72	46	26	–	727.0	649.0	–	78.0	147.1	Sŏ-gu
1	1	–	–	7.8	7.8	–	–	5.0	Reservoir
11	9	2	–	133.0	133.0	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
30	29	1	–	466.7	466.7	–	–	142.1	Weir
8	2	6	–	24.0	24.0	–	–	–	Infiltration Gallery
22	5	17	–	17.5	17.5	–	–	–	Tube Well
–	–	–	–	78.0	–	–	78.0	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
대전광역시	11	4	-	7	600.0	597.1	2.9	-	-
저수지	2	2	-	-	356.6	356.0	0.6	-	-
양수장	5	2	-	3	243.4	241.1	2.3	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	3	-	-	3	-	-	-	-	-
집수암거	1	-	-	1	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
동구	-	-	-	-	-	-	-	-	-
저수지	-	-	-	-	-	-	-	-	-
양수장	-	-	-	-	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	-	-	-	-	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
중구	-	-	-	-	-	-	-	-	-
저수지	-	-	-	-	-	-	-	-	-
양수장	-	-	-	-	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	-	-	-	-	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
서구	3	1	-	2	146.0	145.4	0.6	-	-
저수지	1	1	-	-	146.0	145.4	0.6	-	-
양수장	1	-	-	1	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	1	-	-	1	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적	수리답율 (%)	한 발 빈 도 별 관 개 면 적 Irrigated Area by Frequency of Drought						Administrative Division
Paddy Field Area	Percentage of Irrigated Paddy Field	계 Total	평 년 Normal Years	3 년 3 Years	5 년 5 Years	7 년 7 Years	10년이상 Over 10Years	Irrigation Facilities
4,641.0	85.9	3,987.2	2,214.6	556.7	78.7	76.1	1,061.1	Taejŏn-kwangyŏkshi
–	–	522.3	97.7	13.2	–	–	411.4	Reservoir
–	–	687.9	44.0	145.9	–	76.1	421.9	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	1,223.6	856.0	221.3	15.8	–	130.5	Weir
–	–	70.1	35.0	4.0	–	–	31.1	Infiltration Gallery
–	–	279.0	4.9	149.7	62.9	–	61.5	Tube Well
–	–	1,204.3	1,177.0	22.6	–	–	4.7	Other Facilities
–	–	557.5	484.2	35.5	13.9	–	23.9	Tong-gu
–	–	17.5	17.5	–	–	–	–	Reservoir
–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	56.1	21.3	19.7	6.0	–	9.1	Weir
–	–	16.6	11.2	–	–	–	5.4	Infiltration Gallery
–	–	34.4	1.3	15.8	7.9	–	9.4	Tube Well
–	–	432.9	432.9	–	–	–	–	Other Facilities
–	–	140.4	5.4	44.7	3.0	–	87.3	Chung-gu
–	–	31.5	–	1.5	–	–	30.0	Reservoir
–	–	36.8	–	28.2	–	–	8.6	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	36.7	4.6	15.0	–	–	17.1	Weir
–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	35.4	0.8	–	3.0	–	31.6	Tube Well
–	–	–	–	–	–	–	–	Other Facilities
–	–	873.0	364.0	198.1	9.8	–	311.1	Sŏ-gu
–	–	153.8	7.8	–	–	–	146.0	Reservoir
–	–	133.0	13.0	67.0	–	–	53.0	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	466.7	255.2	127.1	9.8	–	74.6	Weir
–	–	24.0	–	4.0	–	–	20.0	Infiltration Gallery
–	–	17.5	–	–	–	–	17.5	Tube Well
–	–	78.0	78.0	–	–	–	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
유성구	168	133	32	3	1,793.7	1,357.4	2.3	434.0	117.1
저수지	9	9	-	-	287.0	287.0	-	-	-
양수장	14	12	-	2	274.4	272.1	2.3	-	18.3
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	37	35	1	1	585.1	585.1	-	-	98.8
집수암거	10	4	6	-	25.8	25.8	-	-	-
관정	98	73	25	-	187.4	187.4	-	-	-
기타시설	-	-	-	-	434.0	-	-	434.0	-
대덕구	24	22	-	2	622.6	363.2	-	259.4	-
저수지	3	3	-	-	32.5	32.5	-	-	-
양수장	3	3	-	-	243.7	243.7	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	14	13	-	1	79.0	79.0	-	-	-
집수암거	2	1	-	1	3.7	3.7	-	-	-
관정	2	2	-	-	4.3	4.3	-	-	-
기타시설	-	-	-	-	259.4	-	-	259.4	-
경기도	3,979	2,992	614	373	110,559.2	91,660.0	3,112.8	15,786.4	22,595.2
저수지	470	437	15	18	44,964.4	43,304.1	1,660.3	-	19,552.6
양수장	507	236	54	217	21,793.5	21,254.7	538.8	-	836.0
양배수장	7	3	1	3	7,907.2	7,528.6	378.6	-	-
배수장	10	-	-	10	-	-	-	-	-
보	1,318	1,033	181	104	11,261.9	10,937.7	324.2	-	1,271.6
집수암거	464	368	75	21	5,796.8	5,595.3	201.5	-	686.0
관정	1,203	915	288	-	3,049.0	3,039.6	9.4	-	249.0
기타시설	-	-	-	-	15,786.4	-	-	15,786.4	-
수원시	30	16	2	12	1,150.8	1,122.9	27.9	-	367.7
저수지	10	8	2	-	835.7	807.8	27.9	-	367.7
양수장	6	3	-	3	172.7	172.7	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	11	2	-	9	136.7	136.7	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	3	3	-	-	5.7	5.7	-	-	-
기타시설	-	-	-	-	-	-	-	-	-

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시 군 관 할 시 설 Facilities Operated by Shi and Gun									Administrative Division
수 원 공 수 No. of Facilities				수 리 답 면 적 Irrigated Area				보조수원공 면 적 Irrigated by Supplementary Facilities	
계 Total	주 Main	보 조 Supplementary	부 속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기 타 Others		Irrigation Facilities
163	131	32	–	1,529.7	1,095.7	–	434.0	117.1	**Yusŏng-gu**
8	8	–	–	76.4	76.4	–	–	–	Reservoir
11	11	–	–	221.0	221.0	–	–	18.3	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
36	35	1	–	585.1	585.1	–	–	98.8	Weir
10	4	6	–	25.8	25.8	–	–	–	Infiltration Gallery
98	73	25	–	187.4	187.4	–	–	–	Tube Well
–	–	–	–	434.0	–	–	434.0	–	Other Facilities
21	21	–	–	432.6	173.2	–	259.4	–	**Taedŏk-gu**
3	3	–	–	32.5	32.5	–	–	–	Reservoir
2	2	–	–	53.7	53.7	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
13	13	–	–	79.0	79.0	–	–	–	Weir
1	1	–	–	3.7	3.7	–	–	–	Infiltration Gallery
2	2	–	–	4.3	4.3	–	–	–	Tube Well
–	–	–	–	259.4	–	–	259.4	–	Other Facilities
3,378	2,833	498	47	41,200.1	24,328.4	1,085.3	15,786.4	1,839.3	**Kyŏnggi-do**
352	347	3	2	5,348.9	4,990.6	358.3	–	187.8	Reservoir
235	188	13	34	3,557.4	3,340.9	216.5	–	65.5	Pumping Station
2	1	1	–	65.0	65.0	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
1,185	1,027	150	8	8,966.8	8,646.2	320.6	–	1,205.6	Weir
414	355	56	3	4,426.6	4,246.1	180.5	–	131.4	Infiltration Gallery
1,190	915	275	–	3,049.0	3,039.6	9.4	–	249.0	Tube Well
–	–	–	–	15,786.4	–	–	15,786.4	–	Other Facilities
17	14	–	3	478.2	478.2	–	–	–	**Suwon-shi**
6	6	–	–	163.1	163.1	–	–	–	Reservoir
3	3	–	–	172.7	172.7	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
5	2	–	3	136.7	136.7	–	–	–	Weir
–	–	–	–	–	–	–	–	–	Infiltration Gallery
3	3	–	–	5.7	5.7	–	–	–	Tube Well
–	–	–	–	–	–	–	–	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
유성구	5	2	-	3	264.0	261.7	2.3	-	-
저수지	1	1	-	-	210.6	210.6	-	-	-
양수장	3	1	-	2	53.4	51.1	2.3	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	1	-	-	1	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
대덕구	3	1	-	2	190.0	190.0	-	-	-
저수지	-	-	-	-	-	-	-	-	-
양수장	1	1	-	-	190.0	190.0	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	1	-	-	1	-	-	-	-	-
집수암거	1	-	-	1	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
경기도	601	159	116	326	69,359.1	67,331.6	2,027.5	-	20,755.9
저수지	118	90	12	16	38,615.5	38,313.5	1,302.0	-	19,364.8
양수장	272	48	41	183	18,236.1	17,913.8	322.3	-	770.5
양배수장	5	2	-	3	7,842.2	7,463.6	378.6	-	-
배수장	10	-	-	10	-	-	-	-	-
보	133	6	31	96	2,295.1	2,291.5	3.6	-	66.0
집수암거	50	13	19	18	1,370.2	1,349.2	21.0	-	554.6
관정	13	-	13	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
수원시	13	2	2	9	672.6	644.7	27.9	-	367.7
저수지	4	2	2	-	672.6	644.7	27.9	-	367.7
양수장	3	-	-	3	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	6	-	-	6	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적	수리답율 (%)	한 발 빈 도 별 관 개 면 적 Irrigated Area by Frequency of Drought						Administrative Division
Paddy Field Area	Percentage of Irrigated Paddy Field	계 Total	평 년 Normal Years	3 년 3 Years	5 년 5 Years	7 년 7 Years	10년이상 Over 10Years	Irrigation Facilities
–	–	1,793.7	1,036.5	226.4	52.0	76.1	402.7	Yusŏng-gu
–	–	287.0	39.9	11.7	–	–	235.4	Reservoir
–	–	274.4	–	50.7	–	76.1	147.6	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	585.1	566.1	9.0	–	–	10.0	Weir
–	–	25.8	23.8	–	–	–	2.0	Infiltration Gallery
–	–	187.4	–	132.4	52.0	–	3.0	Tube Well
–	–	434.0	406.7	22.6	–	–	4.7	Other Facilities
–	–	622.6	334.5	52.0	–	–	236.1	Taedŏk-gu
–	–	32.5	32.5	–	–	–	–	Reservoir
–	–	243.7	31.0	–	–	–	212.7	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	79.0	8.8	50.5	–	–	19.7	Weir
–	–	3.7	–	–	–	–	3.7	Infiltration Gallery
–	–	4.3	2.8	1.5	–	–	–	Tube Well
–	–	259.4	259.4	–	–	–	–	Other Facilities
168,919.0	65.4	110,559.2	28,377.0	18,571.9	5,773.7	22,104.2	35,732.4	Kyŏnggi-do
–	–	44,964.4	4,406.7	8,868.3	3,697.9	18,947.1	9,044.4	Reservoir
–	–	21,793.5	1,502.1	4,059.3	178.5	2,447.7	13,605.9	Pumping Station
–	–	7,907.2	261.0	–	–	–	7,646.2	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	11,261.9	3,088.4	2,885.8	1,341.9	557.1	3,388.7	Weir
–	–	5,796.8	1,779.4	2,306.2	219.0	118.2	1,374.0	Infiltration Gallery
–	–	3,049.0	1,566.0	452.3	336.4	21.1	673.2	Tube Well
–	–	15,786.4	15,773.4	–	–	13.0	–	Other Facilities
1,435.0	80.1	1,150.8	226.8	461.5	303.5	–	159.0	Suwon-shi
–	–	835.7	35.8	369.1	303.5	–	127.3	Reservoir
–	–	172.7	88.0	55.7	–	–	29.0	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	136.7	100.0	36.7	–	–	–	Weir
–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	5.7	3.0	–	–	–	2.7	Tube Well
–	–	–	–	–	–	–	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
성남시	31	23	3	5	177.9	172.1	5.8	—	9.5
저수지	7	6	1	—	127.2	121.4	5.8	—	7.5
양수장	3	—	—	3	—	—	—	—	—
양배수장	—	—	—	—	—	—	—	—	—
배수장	—	—	—	—	—	—	—	—	—
보	4	2	—	2	16.0	16.0	—	—	2.0
집수암거	3	2	1	—	18.4	18.4	—	—	—
관정	14	13	1	—	16.3	16.3	—	—	—
기타시설	—	—	—	—	—	—	—	—	—
의정부시	37	23	12	2	225.8	99.7	2.7	123.4	7.1
저수지	1	1	—	—	6.2	6.2	—	—	—
양수장	2	—	—	2	—	—	—	—	—
양배수장	—	—	—	—	—	—	—	—	—
배수장	—	—	—	—	—	—	—	—	—
보	13	13	—	—	65.1	62.4	2.7	—	5.3
집수암거	2	2	—	—	15.2	15.2	—	—	0.5
관정	19	7	12	—	15.9	15.9	—	—	1.3
기타시설	—	—	—	—	123.4	—	—	123.4	—
부천시	5	2	—	3	453.3	450.2	3.1	—	—
저수지	—	—	—	—	—	—	—	—	—
양수장	3	—	—	3	—	—	—	—	—
양배수장	—	—	—	—	448.6	445.5	3.1	—	—
배수장	—	—	—	—	—	—	—	—	—
보	1	1	—	—	4.0	4.0	—	—	—
집수암거	—	—	—	—	—	—	—	—	—
관정	1	1	—	—	0.7	0.7	—	—	—
기타시설	—	—	—	—	—	—	—	—	—
광명시	11	9	1	1	229.8	222.0	—	7.8	5.3
저수지	2	2	—	—	128.3	128.3	—	—	5.3
양수장	3	2	—	1	50.2	50.2	—	—	—
양배수장	—	—	—	—	—	—	—	—	—
배수장	—	—	—	—	—	—	—	—	—
보	4	3	1	—	35.9	35.9	—	—	—
집수암거	1	1	—	—	2.6	2.6	—	—	—
관정	1	1	—	—	5.0	5.0	—	—	—
기타시설	—	—	—	—	7.8	—	—	7.8	—

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시 군 관 할 시 설 Facilities Operated by Shi and Gun									Administrative Division
수 원 공 수 No. of Facilities				수 리 답 면 적 Irrigated Area				보조수원공 면 적 Irrigated by Supplementary Facilities	Irrigation Facilities
계 Total	주 Main	보 조 Supplementary	부 속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기 타 Others		
25	21	2	2	100.2	100.2	–	–	9.5	Sŏngnam-shi
4	4	–	–	49.5	49.5	–	–	7.5	Reservoir
2	–	–	2	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
2	2	–	–	16.0	16.0	–	–	2.0	Weir
3	2	1	–	18.4	18.4	–	–	–	Infiltration Gallery
14	13	1	–	16.3	16.3	–	–	–	Tube Well
–	–	–	–	–	–	–	–	–	Other Facilities
37	23	12	2	225.8	99.7	2.7	123.4	7.1	Ŭijŏngbu-shi
1	1	–	–	6.2	6.2	–	–	–	Reservoir
2	–	–	2	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
13	13	–	–	65.1	62.4	2.7	–	5.3	Weir
2	2	–	–	15.2	15.2	–	–	0.5	Infiltration Gallery
19	7	12	–	15.9	15.9	–	–	1.3	Tube Well
–	–	–	–	123.4	–	–	123.4	–	Other Facilities
2	2	–	–	4.7	4.7	–	–	–	Puch'ŏn-shi
–	–	–	–	–	–	–	–	–	Reservoir
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
1	1	–	–	4.0	4.0	–	–	–	Weir
–	–	–	–	–	–	–	–	–	Infiltration Gallery
1	1	–	–	0.7	0.7	–	–	–	Tube Well
–	–	–	–	–	–	–	–	–	Other Facilities
9	9	–	–	161.5	153.7	–	7.8	–	Kwangmyŏng-shi
2	2	–	–	60.0	60.0	–	–	–	Reservoir
2	2	–	–	50.2	50.2	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
3	3	–	–	35.9	35.9	–	–	–	Weir
1	1	–	–	2.6	2.6	–	–	–	Infiltration Gallery
1	1	–	–	5.0	5.0	–	–	–	Tube Well
–	–	–	–	7.8	–	–	7.8	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
성남시	6	2	1	3	77.7	71.9	5.8	-	-
저수지	3	2	1	-	77.7	71.9	5.8	-	-
양수장	1	-	-	1	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	2	-	-	2	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
의정부시	-	-	-	-	-	-	-	-	-
저수지	-	-	-	-	-	-	-	-	-
양수장	-	-	-	-	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	-	-	-	-	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
부천시	3	-	-	3	448.6	445.5	3.1	-	-
저수지	-	-	-	-	-	-	-	-	-
양수장	3	-	-	3	-	-	-	-	-
양배수장	-	-	-	-	448.6	445.5	3.1	-	-
배수장	-	-	-	-	-	-	-	-	-
보	-	-	-	-	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
광명시	2	-	1	1	68.3	68.3	-	-	5.3
저수지	-	-	-	-	68.3	68.3	-	-	5.3
양수장	1	-	-	1	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	1	-	1	-	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적 Paddy Field Area	수리답율 (%) Percentage of Irrigated Paddy Field	한발빈도별관개면적 Irrigated Area by Frequency of Drought						Administrative Division Irrigation Facilities
		계 Total	평년 Normal Years	3년 3 Years	5년 5 Years	7년 7 Years	10년이상 Over 10Years	
361.0	49.2	177.9	28.2	26.1	–	33.3	90.3	Sŏngnam-shi
–	–	127.2	11.9	10.1	–	27.5	77.7	Reservoir
–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	16.0	–	16.0	–	–	–	Weir
–	–	18.4	–	–	–	5.8	12.6	Infiltration Gallery
–	–	16.3	16.3	–	–	–	–	Tube Well
–	–	–	–	–	–	–	–	Other Facilities
613.0	36.8	225.8	149.4	41.5	4.5	–	30.4	Ŭijŏngbu-shi
–	–	6.2	6.2	–	–	–	–	Reservoir
–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	65.1	10.9	30.1	4.5	–	19.6	Weir
–	–	15.2	–	4.4	–	–	10.8	Infiltration Gallery
–	–	15.9	8.9	7.0	–	–	–	Tube Well
–	–	123.4	123.4	–	–	–	–	Other Facilities
982.0	46.1	453.3	0.7	4.0	–	–	448.6	Puch'ŏn-shi
–	–	–	–	–	–	–	–	Reservoir
–	–	–	–	–	–	–	–	Pumping Station
–	–	448.6	–	–	–	–	448.6	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	4.0	–	4.0	–	–	–	Weir
–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	0.7	0.7	–	–	–	–	Tube Well
–	–	–	–	–	–	–	–	Other Facilities
–	–	–	–	–	–	–	–	Other Facilities
456.0	50.3	229.8	35.1	43.6	5.0	–	146.1	Kwangmyŏng-shi
–	–	128.3	27.3	41.0	–	–	60.0	Reservoir
–	–	50.2	–	–	–	–	50.2	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	35.9	–	–	–	–	35.9	Weir
–	–	2.6	–	2.6	–	–	–	Infiltration Gallery
–	–	5.0	–	–	5.0	–	–	Tube Well
–	–	7.8	7.8	–	–	–	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
송탄시	13	9	1	3	709.0	690.4	18.6	–	24.2
저수지	5	3	–	2	659.4	640.8	18.6	–	–
양수장	1	–	–	1	–	–	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	2	2	–	–	35.7	35.7	–	–	24.2
집수암거	1	–	1	–	–	–	–	–	–
관정	4	4	–	–	13.9	13.9	–	–	–
기타시설	–	–	–	–	–	–	–	–	–
동두천시	25	16	–	9	237.6	237.6	–	–	–
저수지	–	–	–	–	81.4	81.4	–	–	–
양수장	6	–	–	6	–	–	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	7	4	–	3	66.7	66.7	–	–	–
집수암거	6	6	–	–	72.8	72.8	–	–	–
관정	6	6	–	–	16.7	16.7	–	–	–
기타시설	–	–	–	–	–	–	–	–	–
안산시	19	12	3	4	648.0	625.3	19.7	3.0	44.5
저수지	3	2	–	1	263.7	262.9	0.8	–	–
양수장	6	4	1	1	314.0	295.1	18.9	–	10.5
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	3	1	–	2	2.0	2.0	–	–	–
집수암거	–	–	–	–	–	–	–	–	–
관정	7	5	2	–	65.3	65.3	–	–	34.0
기타시설	–	–	–	–	3.0	–	–	3.0	–
과천시	6	3	2	1	160.7	150.6	2.1	8.0	30.0
저수지	3	3	–	–	152.7	150.6	2.1	–	30.0
양수장	1	–	–	1	–	–	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	1	–	1	–	–	–	–	–	–
집수암거	1	–	1	–	–	–	–	–	–
관정	–	–	–	–	–	–	–	–	–
기타시설	–	–	–	–	8.0	–	–	8.0	–

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시 군 관 할 시 설 Facilities Operated by Shi and Gun									Administrative Division
수 원 공 수 No. of Facilities				수 리 답 면 적 Irrigated Area				보조수원공 면 적 Irrigated by Supplementary Facilities	
계 Total	주 Main	보 조 Supplementary	부 속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기 타 Others		Irrigation Facilities
10	9	1	–	61.5	61.5	–	–	24.2	**Songtan-shi**
3	3	–	–	11.9	11.9	–	–	–	Reservoir
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
2	2	–	–	35.7	35.7	–	–	24.2	Weir
1	–	1	–	–	–	–	–	–	Infiltration Gallery
4	4	–	–	13.9	13.9	–	–	–	Tube Well
–	–	–	–	–	–	–	–	–	Other Facilities
22	16	–	6	156.2	156.2	–	–	–	**Tongduch'ŏn-shi**
–	–	–	–	–	–	–	–	–	Reservoir
6	–	–	6	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
4	4	–	–	66.7	66.7	–	–	–	Weir
6	6	–	–	72.8	72.8	–	–	–	Infiltration Gallery
6	6	–	–	16.7	16.7	–	–	–	Tube Well
–	–	–	–	–	–	–	–	–	Other Facilities
13	11	2	–	131.0	128.0	–	3.0	34.0	**Ansan-shi**
2	2	–	–	48.7	48.7	–	–	–	Reservoir
3	3	–	–	12.0	12.0	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
1	1	–	–	2.0	2.0	–	–	–	Weir
–	–	–	–	–	–	–	–	–	Infiltration Gallery
7	5	2	–	65.3	65.3	–	–	34.0	Tube Well
–	–	–	–	3.0	–	–	3.0	–	Other Facilities
2	2	–	–	15.9	7.9	–	8.0	–	**Kwach'ŏn-shi**
2	2	–	–	7.9	7.9	–	–	–	Reservoir
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	–	–	–	–	–	–	–	Tube Well
–	–	–	–	8.0	–	–	8.0	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
송탄시	3	-	-	3	647.5	628.9	18.6	-	-
저수지	2	-	-	2	647.5	628.9	18.6	-	-
양수장	1	-	-	1	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	-	-	-	-	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
동두천시	3	-	-	3	81.4	81.4	-	-	-
저수지	-	-	-	-	81.4	81.4	-	-	-
양수장	-	-	-	-	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	3	-	-	3	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
안산시	6	1	1	4	517.0	497.3	19.7	-	10.5
저수지	1	-	-	1	215.0	214.2	0.8	-	-
양수장	3	1	1	1	302.0	283.1	18.9	-	10.5
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	2	-	-	2	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
과천시	4	1	2	1	144.8	142.7	2.1	-	30.0
저수지	1	1	-	-	144.8	142.7	2.1	-	30.0
양수장	1	-	-	1	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	1	-	1	-	-	-	-	-	-
집수암거	1	-	1	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적 Paddy Field Area	수리답율 (%) Percentage of Irrigated Paddy Field	한발빈도별관개면적 Irrigated Area by Frequency of Drought						Administrative Division / Irrigation Facilities
		계 Total	평년 Normal Years	3년 3 Years	5년 5 Years	7년 7 Years	10년이상 Over 10Years	
969.0	73.1	709.0	—	647.5	—	61.5	—	Songtan-shi
—	—	659.4	—	647.5	—	11.9	—	Reservoir
—	—	—	—	—	—	—	—	Pumping Station
—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	Drainage Station
—	—	35.7	—	—	—	35.7	—	Weir
—	—	—	—	—	—	—	—	Infiltration Gallery
—	—	13.9	—	—	—	13.9	—	Tube Well
—	—	—	—	—	—	—	—	Other Facilities
362.0	65.6	237.6	—	16.7	—	18.3	202.6	Tongduch'ŏn-shi
—	—	81.4	—	—	—	—	81.4	Reservoir
—	—	—	—	—	—	—	—	Pumping Station
—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	Drainage Station
—	—	66.7	—	—	—	18.3	48.4	Weir
—	—	72.8	—	—	—	—	72.8	Infiltration Gallery
—	—	16.7	—	16.7	—	—	—	Tube Well
—	—	—	—	—	—	—	—	Other Facilities
959.0	67.5	648.0	8.0	227.7	9.3	—	403.0	Ansan-shi
—	—	263.7	—	218.7	—	—	45.0	Reservoir
—	—	314.0	5.0	7.0	—	—	302.0	Pumping Station
—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	Drainage Station
—	—	2.0	—	2.0	—	—	—	Weir
—	—	—	—	—	—	—	—	Infiltration Gallery
—	—	65.3	—	—	9.3	—	56.0	Tube Well
—	—	3.0	3.0	—	—	—	—	Other Facilities
165.0	97.3	160.7	15.9	—	144.8	—	—	Kwach'ŏn-shi
—	—	152.7	7.9	—	144.8	—	—	Reservoir
—	—	—	—	—	—	—	—	Pumping Station
—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	Drainage Station
—	—	—	—	—	—	—	—	Weir
—	—	—	—	—	—	—	—	Infiltration Gallery
—	—	—	—	—	—	—	—	Tube Well
—	—	8.0	8.0	—	—	—	—	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
구리시	7	7	-	-	89.8	89.8	-	-	-
저수지	3	3	-	-	15.3	15.3	-	-	-
양수장	3	3	-	-	50.0	50.0	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	1	1	-	-	24.5	24.5	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
평택시	14	8	-	6	991.8	981.8	10.0	-	-
저수지	6	3	-	3	575.8	565.8	10.0	-	-
양수장	6	3	-	3	287.0	287.0	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	-	-	-	-	-	-	-	-	-
집수암거	2	2	-	-	129.0	129.0	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
남양주시	167	137	30	-	2,207.5	1,786.0	91.7	329.8	194.4
저수지	18	18	-	-	436.4	385.4	51.0	-	5.1
양수장	7	7	-	-	281.2	273.6	7.6	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	78	78	-	-	847.2	819.1	28.1	-	154.9
집수암거	13	9	4	-	178.1	173.1	5.0	-	6.0
관정	51	25	26	-	134.8	134.8	-	-	28.4
기타시설	-	-	-	-	329.8	-	-	329.8	-
오산시	30	28	-	2	427.3	420.3	7.0	-	-
저수지	7	7	-	-	176.2	176.2	-	-	-
양수장	4	3	-	1	95.4	88.4	7.0	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	1	-	-	1	-	-	-	-	-
집수암거	3	3	-	-	117.3	117.3	-	-	-
관정	15	15	-	-	38.4	38.4	-	-	-
기타시설	-	-	-	-	-	-	-	-	-

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시 군 관 할 시 설 Facilities Operated by Shi and Gun									Administrative Division
수 원 공 수 No. of Facilities				수 리 답 면 적 Irrigated Area				보조수원공 면 적 Irrigated by Supplementary Facilities	
계 Total	주 Main	보 조 Supplementary	부 속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기 타 Others		Irrigation Facilities
7	7	–	–	89.8	89.8	–	–	–	Kuri-shi
3	3	–	–	15.3	15.3	–	–	–	Reservoir
3	3	–	–	50.0	50.0	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
1	1	–	–	24.5	24.5	–	–	–	Weir
–	–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	–	–	–	–	–	–	–	Tube Well
–	–	–	–	–	–	–	–	–	Other Facilities
2	2	–	–	75.9	75.9	–	–	–	P'yŏngt'aek-shi
2	2	–	–	75.9	75.9	–	–	–	Reservoir
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	–	–	–	–	–	–	–	Tube Well
–	–	–	–	–	–	–	–	–	Other Facilities
165	135	30	–	1,757.1	1,345.9	81.4	329.8	194.4	Namyangju-shi
17	17	–	–	169.6	121.3	48.3	–	5.1	Reservoir
6	6	–	–	97.6	97.6	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
78	78	–	–	847.2	819.1	28.1	–	154.9	Weir
13	9	4	–	178.1	173.1	5.0	–	6.0	Infiltration Gallery
51	25	26	–	134.8	134.8	–	–	28.4	Tube Well
–	–	–	–	329.8	–	–	329.8	–	Other Facilities
28	27	–	1	339.1	332.1	7.0	–	–	Osan-shi
6	6	–	–	88.0	88.0	–	–	–	Reservoir
4	3	–	1	95.4	88.4	7.0	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	Weir
3	3	–	–	117.3	117.3	–	–	–	Infiltration Gallery
15	15	–	–	38.4	38.4	–	–	–	Tube Well
–	–	–	–	–	–	–	–	–	Other Facilities

4. 수 리 시 설 별 Area of Paddy Field

면적 : 헥타

시군 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
구리시	-	-	-	-	-	-	-	-	-
저수지	-	-	-	-	-	-	-	-	-
양수장	-	-	-	-	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	-	-	-	-	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
평택시	12	6	-	6	915.9	905.9	10.0	-	-
저수지	4	1	-	3	499.9	489.9	10.0	-	-
양수장	6	3	-	3	287.0	287.0	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	-	-	-	-	-	-	-	-	-
집수암거	2	2	-	-	129.0	129.0	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
남양주시	2	2	-	-	450.4	440.1	10.3	-	-
저수지	1	1	-	-	266.8	264.1	2.7	-	-
양수장	1	1	-	-	183.6	176.0	7.6	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	-	-	-	-	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
오산시	2	1	-	1	88.2	88.2	-	-	-
저수지	1	1	-	-	88.2	88.2	-	-	-
양수장	-	-	-	-	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	1	-	-	1	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적 Paddy Field Area	수리답율 (%) Percentage of Irrigated Paddy Field	한발빈도별관개면적 Irrigated Area by Frequency of Drought						Administrative Division Irrigation Facilities
		계 Total	평년 Normal Years	3년 3 Years	5년 5 Years	7년 7 Years	10년이상 Over 10Years	
112.0	80.1	89.8	–	54.8	–	18.0	17.0	Kuri-shi
–	–	15.3	–	15.3	–	–	–	Reservoir
–	–	50.0	–	15.0	–	18.0	17.0	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	24.5	–	24.5	–	–	–	Weir
–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	–	–	–	–	–	–	Tube Well
–	–	–	–	–	–	–	–	Other Facilities
1,527.0	64.9	991.8	307.3	466.6	–	75.9	142.0	P'yŏngt'aek-shi
–	–	575.8	20.3	466.6	–	75.9	13.0	Reservoir
–	–	287.0	287.0	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	Weir
–	–	129.0	–	–	–	–	129.0	Infiltration Gallery
–	–	–	–	–	–	–	–	Tube Well
–	–	–	–	–	–	–	–	Other Facilities
2,450.0	90.1	2,207.5	358.8	917.8	109.6	117.2	704.1	Namyangju-shi
–	–	436.4	8.0	106.8	–	–	321.6	Reservoir
–	–	281.2	–	–	45.7	20.0	215.5	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	847.2	–	578.0	23.0	84.2	162.0	Weir
–	–	178.1	–	120.1	40.0	13.0	5.0	Infiltration Gallery
–	–	134.8	21.0	112.9	0.9	–	–	Tube Well
–	–	329.8	329.8	–	–	–	–	Other Facilities
1,028.0	41.5	427.3	187.7	168.2	–	–	71.4	Osan-shi
–	–	176.2	82.0	94.2	–	–	–	Reservoir
–	–	95.4	–	74.0	–	–	21.4	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	Weir
–	–	117.3	67.3	–	–	–	50.0	Infiltration Gallery
–	–	38.4	38.4	–	–	–	–	Tube Well
–	–	–	–	–	–	–	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
시흥시	33	25	7	1	1,302.7	1,265.8	36.9	-	483.4
저수지	10	7	3	-	1,158.2	1,121.3	36.9	-	483.4
양수장	5	2	3	-	64.0	64.0	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	1	-	1	-	-	-	-	-	-
집수암거	3	2	-	1	7.9	7.9	-	-	-
관정	14	14	-	-	72.6	72.6	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
군포시	2	2	-	-	53.0	53.0	-	-	-
저수지	1	1	-	-	49.3	49.3	-	-	-
양수장	-	-	-	-	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	-	-	-	-	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	1	1	-	-	3.7	3.7	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
의왕시	9	9	-	-	87.8	78.4	3.4	6.0	-
저수지	2	2	-	-	21.0	17.6	3.4	-	-
양수장	3	3	-	-	42.3	42.3	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	1	1	-	-	3.6	3.6	-	-	-
집수암거	3	3	-	-	14.9	14.9	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	6.0	-	-	6.0	-
하남시	10	4	1	5	439.6	433.5	6.1	-	15.0
저수지	3	3	-	-	16.0	16.0	-	-	-
양수장	4	1	-	3	423.6	417.5	6.1	-	15.0
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	3	-	1	2	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시 군 관 할 시 설 Facilities Operated by Shi and Gun									Administrative Division
수 원 공 수 No. of Facilities				수 리 답 면 적 Irrigated Area				보조수원공 면 적 Irrigated by Supplementary Facilities	Irrigation Facilities
계 Total	주 Main	보 조 Supplementary	부 속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기 타 Others		
22	22	–	–	287.5	256.8	30.7	–	–	Shihŭng-shi
4	4	–	–	143.0	112.3	30.7	–	–	Reservoir
2	2	–	–	64.0	64.0	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	Weir
2	2	–	–	7.9	7.9	–	–	–	Infiltration Gallery
14	14	–	–	72.6	72.6	–	–	–	Tube Well
–	–	–	–	–	–	–	–	–	Other Facilities
2	2	–	–	53.0	53.0	–	–	–	Kunp'o-shi
1	1	–	–	49.3	49.3	–	–	–	Reservoir
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	–	–	Infiltration Gallery
1	1	–	–	3.7	3.7	–	–	–	Tube Well
–	–	–	–	–	–	–	–	–	Other Facilities
8	8	–	–	76.8	70.8	–	6.0	–	Ŭiwang-shi
1	1	–	–	10.0	10.0	–	–	–	Reservoir
3	3	–	–	42.3	42.3	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
1	1	–	–	3.6	3.6	–	–	–	Weir
3	3	–	–	14.9	14.9	–	–	–	Infiltration Gallery
–	–	–	–	–	–	–	–	–	Tube Well
–	–	–	–	6.0	–	–	6.0	–	Other Facilities
3	3	–	–	16.0	16.0	–	–	–	Hanam-shi
3	3	–	–	16.0	16.0	–	–	–	Reservoir
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	–	–	–	–	–	–	–	Tube Well
–	–	–	–	–	–	–	–	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
시흥시	11	3	7	1	1,015.2	1,009.0	6.2	-	483.4
저수지	6	3	3	-	1,015.2	1,009.0	6.2	-	483.4
양수장	3	-	3	-	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	1	-	1	-	-	-	-	-	-
집수암거	1	-	-	1	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
군포시	-	-	-	-	-	-	-	-	-
저수지	-	-	-	-	-	-	-	-	-
양수장	-	-	-	-	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	-	-	-	-	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
의왕시	1	1	-	-	11.0	7.6	3.4	-	-
저수지	1	1	-	-	11.0	7.6	3.4	-	-
양수장	-	-	-	-	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	-	-	-	-	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
하남시	7	1	1	5	423.6	417.5	6.1	-	15.0
저수지	-	-	-	-	-	-	-	-	-
양수장	4	1	-	3	423.6	417.5	6.1	-	15.0
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	3	-	1	2	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적 Paddy Field Area	수리답율 (%) Percentage of Irrigated Paddy Field	한발빈도별관개면적 Irrigated Area by Frequency of Drought						Administrative Division Irrigation Facilities
		계 Total	평년 Normal Years	3년 3 Years	5년 5 Years	7년 7 Years	10년이상 Over 10Years	
2,832.0	45.9	1,302.7	961.0	77.2	77.6	—	186.9	Shihŭng-shi
—	—	1,158.2	961.0	67.2	—	—	130.0	Reservoir
—	—	64.0	—	—	10.0	—	54.0	Pumping Station
—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	Drainage Station
—	—	—	—	—	—	—	—	Weir
—	—	7.9	—	5.0	—	—	2.9	Infiltration Gallery
—	—	72.6	—	5.0	67.6	—	—	Tube Well
—	—	—	—	—	—	—	—	Other Facilities
137.0	38.6	53.0	49.3	—	3.7	—	—	Kunp'o-shi
—	—	49.3	49.3	—	—	—	—	Reservoir
—	—	—	—	—	—	—	—	Pumping Station
—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	Drainage Station
—	—	—	—	—	—	—	—	Weir
—	—	—	—	—	—	—	—	Infiltration Gallery
—	—	3.7	—	—	3.7	—	—	Tube Well
—	—	—	—	—	—	—	—	Other Facilities
360.0	24.3	87.8	16.0	—	36.3	24.0	11.5	Ŭlwang-shi
—	—	21.0	10.0	—	11.0	—	—	Reservoir
—	—	42.3	—	—	25.3	17.0	—	Pumping Station
—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	Drainage Station
—	—	3.6	—	—	—	—	3.6	Weir
—	—	14.9	—	—	—	7.0	7.9	Infiltration Gallery
—	—	—	—	—	—	—	—	Tube Well
—	—	6.0	6.0	—	—	—	—	Other Facilities
694.0	63.3	439.6	16.0	—	—	—	423.6	Hanam-shi
—	—	16.0	16.0	—	—	—	—	Reservoir
—	—	423.6	—	—	—	—	423.6	Pumping Station
—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	Drainage Station
—	—	—	—	—	—	—	—	Weir
—	—	—	—	—	—	—	—	Infiltration Gallery
—	—	—	—	—	—	—	—	Tube Well
—	—	—	—	—	—	—	—	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
고양시	43	32	2	9	4,392.2	4,382.6	9.6	-	573.0
저수지	-	-	-	-	-	-	-	-	-
양수장	10	2	2	6	3,926.7	3,918.7	8.0	-	573.0
양배수장	-	-	-	-	-	-	-	-	-
배수장	1	-	-	1	-	-	-	-	-
보	6	5	-	1	288.7	287.1	1.6	-	-
집수암거	6	5	-	1	138.8	138.8	-	-	-
관정	20	20	-	-	38.0	38.0	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
양주군	168	105	48	15	2,001.4	1,283.5	28.2	689.7	343.8
저수지	18	16	2	-	790.6	777.7	12.9	-	230.0
양수장	3	-	-	3	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	66	54	1	11	254.4	239.1	15.3	-	-
집수암거	13	12	-	1	110.1	110.1	-	-	3.0
관정	68	23	45	-	156.6	156.6	-	-	110.8
기타시설	-	-	-	-	689.7	-	-	689.7	-
여주군	382	269	97	16	9,098.3	5,371.1	289.2	3,438.0	441.1
저수지	17	16	1	-	817.2	802.4	14.8	-	118.9
양수장	28	16	1	11	2,823.6	2,678.0	145.6	-	30.2
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	60	44	15	1	552.9	501.0	51.9	-	167.1
집수암거	66	48	14	4	929.4	861.9	67.5	-	69.8
관정	211	145	66	-	537.2	527.8	9.4	-	55.1
기타시설	-	-	-	-	3,438.0	-	-	3,438.0	-
평택군	67	24	5	38	14,281.9	13,827.1	444.8	10.0	12,156.0
저수지	15	11	-	4	11,440.1	10,995.3	444.8	-	12,156.0
양수장	39	3	5	31	1,488.8	1,488.8	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	1	-	-	1	-	-	-	-	-
보	3	2	-	1	1,274.0	1,274.0	-	-	-
집수암거	3	2	-	1	52.0	52.0	-	-	-
관정	6	6	-	-	17.0	17.0	-	-	-
기타시설	-	-	-	-	10.0	-	-	10.0	-

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시 군 관 할 시 설 Facilities Operated by Shi and Gun									Administrative Division
수 원 공 수 No. of Facilities				수 리 답 면 적 Irrigated Area				보조수원공 면 적 Irrigated by Supplementary Facilities	Irrigation Facilities
계 Total	주 Main	보 조 Supplementary	부 속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기 타 Others		
29	29	–	–	262.9	262.9	–	–	–	Koyang-shi
–	–	–	–	–	–	–	–	–	Reservoir
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
4	4	–	–	86.1	86.1	–	–	–	Weir
5	5	–	–	138.8	138.8	–	–	–	Infiltration Gallery
20	20	–	–	38.0	38.0	–	–	–	Tube Well
–	–	–	–	–	–	–	–	–	Other Facilities
147	101	46	–	1,317.5	612.5	15.3	689.7	117.8	Yangju-gun
12	12	–	–	106.7	106.7	–	–	4.0	Reservoir
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
55	54	1	–	254.4	239.1	15.3	–	–	Weir
12	12	–	–	110.1	110.1	–	–	3.0	Infiltration Gallery
68	23	45	–	156.6	156.6	–	–	110.8	Tube Well
–	–	–	–	689.7	–	–	689.7	–	Other Facilities
357	260	93	4	5,806.6	2,138.4	230.2	3,438.0	335.7	Yŏju-gun
14	13	1	–	191.3	183.7	7.6	–	32.9	Reservoir
14	12	–	2	429.3	328.5	100.8	–	15.8	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
58	44	14	–	552.9	501.0	51.9	–	167.1	Weir
60	46	12	2	657.9	597.4	60.5	–	64.8	Infiltration Gallery
211	145	66	–	537.2	527.8	9.4	–	55.1	Tube Well
–	–	–	–	3,438.0	–	–	3,438.0	–	Other Facilities
20	18	–	2	166.3	153.4	2.9	10.0	–	P'yŏngt'aek-gun
9	9	–	–	50.5	47.6	2.9	–	–	Reservoir
2	1	–	1	36.8	36.8	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
1	–	–	1	–	–	–	–	–	Weir
2	2	–	–	52.0	52.0	–	–	–	Infiltration Gallery
6	6	–	–	17.0	17.0	–	–	–	Tube Well
–	–	–	–	10.0	–	–	10.0	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
고양시	**14**	**3**	**2**	**9**	**4,129.3**	**4,119.7**	**9.6**	**-**	**573.0**
저수지	-	-	-	-	-	-	-	-	-
양수장	10	2	2	6	3,926.7	3,918.7	8.0	-	573.0
양배수장	-	-	-	-	-	-	-	-	-
배수장	1	-	-	1	-	-	-	-	-
보	2	1	-	1	202.6	201.0	1.6	-	-
집수암거	1	-	-	1	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
양주군	**21**	**4**	**2**	**15**	**683.9**	**671.0**	**12.9**	**-**	**226.0**
저수지	6	4	2	-	683.9	671.0	12.9	-	226.0
양수장	3	-	-	3	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	11	-	-	11	-	-	-	-	-
집수암거	1	-	-	1	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
여주군	**25**	**9**	**4**	**12**	**3,291.7**	**3,232.7**	**59.0**	**-**	**105.4**
저수지	3	3	-	-	625.9	618.7	7.2	-	86.0
양수장	14	4	1	9	2,394.3	2,349.5	44.8	-	14.4
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	2	-	1	1	-	-	-	-	-
집수암거	6	2	2	2	271.5	264.5	7.0	-	5.0
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
평택군	**47**	**6**	**5**	**36**	**14,115.6**	**13,673.7**	**441.9**	**-**	**12,156.0**
저수지	6	2	-	4	11,389.6	10,947.7	441.9	-	12,156.0
양수장	37	2	5	30	1,452.0	1,452.0	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	1	-	-	1	-	-	-	-	-
보	2	2	-	-	1,274.0	1,274.0	-	-	-
집수암거	1	-	-	1	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적 Paddy Field Area	수리답율 (%) Percentage of Irrigated Paddy Field	한발빈도별관개면적 Irrigated Area by Frequency of Drought						Administrative Division
		계 Total	평년 Normal Years	3년 3 Years	5년 5 Years	7년 7 Years	10년이상 Over 10Years	Irrigation Facilities
4,690.0	93.6	4,392.2	68.3	2,923.5	202.6	54.6	1,143.2	Koyang-shi
–	–	–	–	–	–	–	–	Reservoir
–	–	3,926.7	32.3	2,842.5	–	–	1,051.9	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	288.7	–	–	202.6	25.0	61.1	Weir
–	–	138.8	–	79.0	–	29.6	30.2	Infiltration Gallery
–	–	38.0	36.0	2.0	–	–	–	Tube Well
–	–	–	–	–	–	–	–	Other Facilities
3,604.0	55.5	2,001.4	676.7	204.4	142.0	45.3	933.0	Yangju-gun
–	–	790.6	–	85.7	21.0	–	683.9	Reservoir
–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	254.4	–	56.4	80.0	32.3	85.7	Weir
–	–	110.1	–	62.3	41.0	–	6.8	Infiltration Gallery
–	–	156.6	–	–	–	–	156.6	Tube Well
–	–	689.7	676.7	–	–	13.0	–	Other Facilities
12,444.0	73.1	9,098.3	4,620.9	1,324.8	61.3	25.2	3,066.1	Yŏju-gun
–	–	817.2	176.3	285.9	5.3	–	349.7	Reservoir
–	–	2,823.6	20.0	334.3	–	–	2,469.3	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	552.9	272.0	242.7	19.0	11.2	8.0	Weir
–	–	929.4	306.8	332.5	37.0	14.0	239.1	Infiltration Gallery
–	–	537.2	407.8	129.4	–	–	–	Tube Well
–	–	3,438.0	3,438.0	–	–	–	–	Other Facilities
16,687.0	85.5	14,281.9	51.8	822.6	–	10,484.1	2,923.4	P'yŏngt'aek-gun
–	–	11,440.1	41.8	822.6	–	10,484.1	91.6	Reservoir
–	–	1,488.8	–	–	–	–	1,488.8	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	1,274.0	–	–	–	–	1,274.0	Weir
–	–	52.0	–	–	–	–	52.0	Infiltration Gallery
–	–	17.0	–	–	–	–	17.0	Tube Well
–	–	10.0	10.0	–	–	–	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
화성군	**252**	**210**	**5**	**37**	**9,867.0**	**9,175.0**	**256.0**	**436.0**	**3,657.8**
저수지	58	58	–	–	8,235.5	7,985.6	249.9	–	3,657.8
양수장	42	13	2	27	393.7	393.7	–	–	–
양배수장	1	1	–	–	65.0	65.0	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	24	12	2	10	131.1	131.1	–	–	–
집수암거	14	14	–	–	209.4	203.3	6.1	–	–
관정	113	112	1	–	396.3	396.3	–	–	–
기타시설	–	–	–	–	436.0	–	–	436.0	–
파주군	**170**	**97**	**8**	**65**	**8,762.0**	**8,465.6**	**177.2**	**119.2**	**97.3**
저수지	9	8	–	1	1,364.1	1,336.9	27.2	–	86.2
양수장	45	15	3	27	5,820.6	5,675.2	145.4	–	–
양배수장	3	1	–	2	261.0	261.0	–	–	–
배수장	8	–	–	8	–	–	–	–	–
보	44	21	3	20	844.1	840.1	4.0	–	2.8
집수암거	21	14	–	7	246.6	246.0	0.6	–	8.3
관정	40	38	2	–	106.4	106.4	–	–	–
기타시설	–	–	–	–	119.2	–	–	119.2	–
광주군	**124**	**107**	**8**	**9**	**1,397.8**	**1,149.1**	**17.9**	**230.8**	**131.3**
저수지	9	9	–	–	445.6	438.9	6.7	–	117.3
양수장	20	14	4	2	235.2	224.0	11.2	–	5.0
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	67	57	3	7	360.0	360.0	–	–	9.0
집수암거	10	10	–	–	79.8	79.8	–	–	
관정	18	17	1	–	46.4	46.4	–	–	–
기타시설	–	–	–	–	230.8	–	–	230.8	–
연천군	**98**	**82**	**8**	**8**	**3,083.1**	**2,674.7**	**91.4**	**317.0**	**59.0**
저수지	2	2	–	–	145.0	144.7	0.3	–	–
양수장	44	35	2	7	2,357.9	2,274.8	83.1	–	50.0
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	36	35	–	1	205.2	197.2	8.0	–	9.0
집수암거	6	5	1	–	48.5	48.5	–	–	–
관정	10	5	5	–	9.5	9.5	–	–	–
기타시설	–	–	–	–	317.0	–	–	317.0	–

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시군관할시설 Facilities Operated by Shi and Gun									Administrative Division
수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities	
계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others		Irrigation Facilities
198	**197**	**1**	**—**	**2,074.9**	**1,631.1**	**7.8**	**436.0**	**4.0**	**Hwasŏng-gun**
45	45	—	—	443.4	441.7	1.7	—	4.0	Reservoir
13	13	—	—	393.7	393.7	—	—	—	Pumping Station
1	1	—	—	65.0	65.0	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	—	Drainage Station
12	12	—	—	131.1	131.1	—	—	—	Weir
14	14	—	—	209.4	203.3	6.1	—	—	Infiltration Gallery
113	112	1	—	396.3	396.3	—	—	—	Tube Well
—	—	—	—	436.0	—	—	436.0	—	Other Facilities
86	**81**	**5**	**—**	**829.1**	**707.3**	**2.6**	**119.2**	**15.0**	**P'aju-gun**
2	2	—	—	13.0	13.0	—	—	3.9	Reservoir
7	7	—	—	192.6	192.6	—	—	—	Pumping Station
—	—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	—	Drainage Station
23	20	3	—	151.3	149.3	2.0	—	2.8	Weir
14	14	—	—	246.6	246.0	0.6	—	8.3	Infiltration Gallery
40	38	2	—	106.4	106.4	—	—	—	Tube Well
—	—	—	—	119.2	—	—	119.2	—	Other Facilities
103	**102**	**1**	**—**	**865.7**	**634.9**	**—**	**230.8**	**3.0**	**Kwangju-gun**
7	7	—	—	107.1	107.1	—	—	—	Reservoir
12	12	—	—	87.3	87.3	—	—	—	Pumping Station
—	—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	—	Drainage Station
56	56	—	—	314.3	314.3	—	—	3.0	Weir
10	10	—	—	79.8	79.8	—	—	—	Infiltration Gallery
18	17	1	—	46.4	46.4	—	—	—	Tube Well
—	—	—	—	230.8	—	—	230.8	—	Other Facilities
74	**64**	**7**	**3**	**781.4**	**441.9**	**22.5**	**317.0**	**19.0**	**Yŏnch'ŏn-gun**
1	1	—	—	3.0	3.0	—	—	—	Reservoir
22	18	1	3	198.2	183.7	14.5	—	10.0	Pumping Station
—	—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	—	Drainage Station
35	35	—	—	205.2	197.2	8.0	—	9.0	Weir
6	5	1	—	48.5	48.5	—	—	—	Infiltration Gallery
10	5	5	—	9.5	9.5	—	—	—	Tube Well
—	—	—	—	317.0	—	—	317.0	—	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
화성군	**54**	**13**	**4**	**37**	**7,792.1**	**7,543.9**	**248.2**	**—**	**3,653.8**
저수지	13	13	—	—	7,792.1	7,543.9	248.2	—	3,653.8
양수장	29	—	2	27	—	—	—	—	—
양배수장	—	—	—	—	—	—	—	—	—
배수장	—	—	—	—	—	—	—	—	—
보	12	—	2	10	—	—	—	—	—
집수암거	—	—	—	—	—	—	—	—	—
관정	—	—	—	—	—	—	—	—	—
기타시설	—	—	—	—	—	—	—	—	—
파주군	**84**	**16**	**3**	**65**	**7,932.9**	**7,758.3**	**174.6**	**—**	**82.3**
저수지	7	6	—	1	1,351.1	1,323.9	27.2	—	82.3
양수장	38	8	3	27	5,628.0	5,482.6	145.4	—	—
양배수장	3	1	—	2	261.0	261.0	—	—	—
배수장	8	—	—	8	—	—	—	—	—
보	21	1	—	20	692.8	690.8	2.0	—	—
집수암거	7	—	—	7	—	—	—	—	—
관정	—	—	—	—	—	—	—	—	—
기타시설	—	—	—	—	—	—	—	—	—
광주군	**21**	**5**	**7**	**9**	**532.1**	**514.2**	**17.9**	**—**	**128.3**
저수지	2	2	—	—	338.5	331.8	6.7	—	117.3
양수장	8	2	4	2	147.9	136.7	11.2	—	5.0
양배수장	—	—	—	—	—	—	—	—	—
배수장	—	—	—	—	—	—	—	—	—
보	11	1	3	7	45.7	45.7	—	—	6.0
집수암거	—	—	—	—	—	—	—	—	—
관정	—	—	—	—	—	—	—	—	—
기타시설	—	—	—	—	—	—	—	—	—
연천군	**24**	**18**	**1**	**5**	**2,301.7**	**2,232.8**	**68.9**	**—**	**40.0**
저수지	1	1	—	—	142.0	141.7	0.3	—	—
양수장	22	17	1	4	2,159.7	2,091.1	68.6	—	40.0
양배수장	—	—	—	—	—	—	—	—	—
배수장	—	—	—	—	—	—	—	—	—
보	1	—	—	1	—	—	—	—	—
집수암거	—	—	—	—	—	—	—	—	—
관정	—	—	—	—	—	—	—	—	—
기타시설	—	—	—	—	—	—	—	—	—

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적 Paddy Field Area	수리답율 (%) Percentage of Irrigated Paddy Field	한발빈도별관개면적 Irrigated Area by Frequency of Drought						Administrative Division
		계 Total	평년 Normal Years	3년 3 Years	5년 5 Years	7년 7 Years	10년이상 Over 10Years	Irrigation Facilities
19,570.0	50.4	9,867.0	1,532.4	1,799.4	1,242.1	4,065.2	1,227.9	Hwasŏng-gun
–	–	8,235.5	329.9	1,689.7	1,242.1	4,065.2	908.6	Reservoir
–	–	393.7	203.0	21.0	–	–	169.7	Pumping Station
–	–	65.0	–	–	–	–	65.0	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	131.1	86.9	13.2	–	–	31.0	Weir
–	–	209.4	142.6	13.2	–	–	53.6	Infiltration Gallery
–	–	396.3	334.0	62.3	–	–	–	Tube Well
–	–	436.0	436.0	–	–	–	–	Other Facilities
11,672.0	75.0	8,762.0	655.9	238.4	1,405.1	–	6,462.6	P'aju-gun
–	–	1,364.1	11.0	–	672.5	–	680.6	Reservoir
–	–	5,820.6	55.8	87.3	34.3	–	5,643.2	Pumping Station
–	–	261.0	261.0	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	844.1	37.8	86.1	698.3	–	21.9	Weir
–	–	246.6	85.6	65.0	–	–	96.0	Infiltration Gallery
–	–	106.4	85.5	–	–	–	20.9	Tube Well
–	–	119.2	119.2	–	–	–	–	Other Facilities
2,525.0	55.3	1,397.8	378.7	347.3	201.9	341.5	128.4	Kwangju-gun
–	–	445.6	46.5	49.0	196.9	141.6	11.6	Reservoir
–	–	235.2	19.0	31.3	–	147.9	37.0	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	360.0	36.0	221.2	–	52.0	50.8	Weir
–	–	79.8	–	45.8	5.0	–	29.0	Infiltration Gallery
–	–	46.4	46.4	–	–	–	–	Tube Well
–	–	230.8	230.8	–	–	–	–	Other Facilities
5,356.0	57.5	3,083.1	343.5	338.7	70.3	1,995.1	335.5	Yŏnch'ŏn-gun
–	–	145.0	3.0	–	–	142.0	–	Reservoir
–	–	2,357.9	–	283.2	17.8	1,759.4	297.5	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	205.2	14.0	42.5	47.5	93.2	8.0	Weir
–	–	48.5	–	13.0	5.0	0.5	30.0	Infiltration Gallery
–	–	9.5	9.5	–	–	–	–	Tube Well
–	–	317.0	317.0	–	–	–	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
포천군	365	283	77	5	4,918.3	3,603.9	241.9	1,072.5	655.1
저수지	38	33	4	1	1,976.1	1,860.0	116.1	-	531.6
양수장	42	24	17	1	293.3	275.7	17.6	-	36.0
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	223	171	49	3	1,265.1	1,188.4	76.7	-	84.3
집수암거	23	19	4	-	185.2	153.7	31.5	-	3.2
관정	39	36	3	-	126.1	126.1	-	-	-
기타시설	-	-	-	-	1,072.5	-	-	1,072.5	-
가평군	177	144	31	2	2,320.6	1,283.5	12.0	1,025.1	146.7
저수지	2	2	-	-	77.0	77.0	-	-	13.9
양수장	3	2	-	1	23.0	23.0	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	123	114	9	-	992.0	985.0	7.0	-	130.3
집수암거	31	15	15	1	175.3	170.3	5.0	-	2.5
관정	18	11	7	-	28.2	28.2	-	-	-
기타시설	-	-	-	-	1,025.1	-	-	1,025.1	-
양평군	413	300	98	15	4,019.0	3,765.5	175.9	77.6	566.5
저수지	27	27	-	-	718.8	696.8	22.0	-	21.0
양수장	32	26	1	5	1,248.6	1,218.2	30.4	-	3.6
양배수장	1	-	1	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	246	157	79	10	1,584.6	1,493.1	91.5	-	501.8
집수암거	25	25	-	-	219.3	187.3	32.0	-	40.1
관정	82	65	17	-	170.1	170.1	-	-	-
기타시설	-	-	-	-	77.6	-	-	77.6	-
이천군	340	270	36	34	6,922.5	3,336.2	25.3	3,561.0	727.5
저수지	24	23	1	-	910.5	891.8	18.7	-	280.5
양수장	32	7	4	21	389.4	388.5	0.9	-	80.6
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	61	46	6	9	343.2	343.2	-	-	18.8
집수암거	95	72	19	4	1,333.4	1,327.7	5.7	-	347.6
관정	128	122	6	-	385.0	385.0	-	-	-
기타시설	-	-	-	-	3,561.0	-	-	3,561.0	-

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시 군 관 할 시 설 Facilities Operated by Shi and Gun									Administrative Division
수 원 공 수 No. of Facilities				수 리 답 면 적 Irrigated Area				보조수원공 면 적 Irrigated by Supplementary Facilities	Irrigation Facilities
계 Total	주 Main	보 조 Supplementary	부 속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기 타 Others		
337	275	58	4	3,359.2	2,078.3	208.4	1,072.5	140.5	P'och'ŏn-gun
28	25	2	1	417.0	334.4	82.6	–	48.0	Reservoir
34	24	10	–	293.3	275.7	17.6	–	5.0	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
215	171	41	3	1,265.1	1,188.4	76.7	–	84.3	Weir
23	19	4	–	185.2	153.7	31.5	–	3.2	Infiltration Gallery
37	36	1	–	126.1	126.1	–	–	–	Tube Well
–	–	–	–	1,072.5	–	–	1,072.5	–	Other Facilities
177	144	31	2	2,320.6	1,283.5	12.0	1,025.1	146.7	Kap'yŏng-gun
2	2	–	–	77.0	77.0	–	–	13.9	Reservoir
3	2	–	1	23.0	23.0	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
123	114	9	–	992.0	985.0	7.0	–	130.3	Weir
31	15	15	1	175.3	170.3	5.0	–	2.5	Infiltration Gallery
18	11	7	–	28.2	28.2	–	–	–	Tube Well
–	–	–	–	1,025.1	–	–	1,025.1	–	Other Facilities
387	291	96	–	2,843.2	2,608.2	157.4	77.6	562.9	Yangp'yŏng-gun
21	21	–	–	285.6	271.3	14.3	–	21.0	Reservoir
23	23	–	–	506.0	486.4	19.6	–	–	Pumping Station
1	–	1	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
236	157	79	–	1,584.6	1,493.1	91.5	–	501.8	Weir
25	25	–	–	219.3	187.3	32.0	–	40.1	Infiltration Gallery
81	65	16	–	170.1	170.1	–	–	–	Tube Well
–	–	–	–	77.6	–	–	77.6	–	Other Facilities
272	259	13	–	5,367.1	1,804.2	1.9	3,561.0	35.1	Ich'ŏn-gun
20	20	–	–	305.6	303.7	1.9	–	12.0	Reservoir
6	5	1	–	45.7	45.7	–	–	2.6	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
47	46	1	–	343.2	343.2	–	–	18.8	Weir
71	66	5	–	726.6	726.6	–	–	1.7	Infiltration Gallery
128	122	6	–	385.0	385.0	–	–	–	Tube Well
–	–	–	–	3,561.0	–	–	3,561.0	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
포천군	28	8	19	1	1,559.1	1,525.6	33.5	-	514.6
저수지	10	8	2	-	1,559.1	1,525.6	33.5	-	483.6
양수장	8	-	7	1	-	-	-	-	31.0
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	8	-	8	-	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	2	-	2	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
가평군	-	-	-	-	-	-	-	-	-
저수지	-	-	-	-	-	-	-	-	-
양수장	-	-	-	-	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	-	-	-	-	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
양평군	26	9	2	15	1,175.8	1,157.3	18.5	-	3.6
저수지	6	6	-	-	433.2	425.5	7.7	-	-
양수장	9	3	1	5	742.6	731.8	10.8	-	3.6
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	10	-	-	10	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	1	-	1	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
이천군	68	11	23	34	1,555.4	1,532.0	23.4	-	692.4
저수지	4	3	1	-	604.9	588.1	16.8	-	268.5
양수장	26	2	3	21	343.7	342.8	0.9	-	78.0
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	14	-	5	9	-	-	-	-	-
집수암거	24	6	14	4	606.8	601.1	5.7	-	345.9
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적 Paddy Field Area	수리답율 (%) Percentage of Irrigated Paddy Field	한발빈도별관개면적 Irrigated Area by Frequency of Drought						Administrative Division / Irrigation Facilities
		계 Total	평년 Normal Years	3년 3 Years	5년 5 Years	7년 7 Years	10년이상 Over 10Years	
6,644.0	74.0	4,918.3	1,922.2	469.5	628.1	1,103.2	795.3	P'och'ŏn-gun
–	–	1,976.1	276.8	5.0	373.5	822.9	497.9	Reservoir
–	–	293.3	10.0	46.0	45.4	102.0	89.9	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	1,265.1	405.0	336.1	168.2	148.3	207.5	Weir
–	–	185.2	74.2	40.0	41.0	30.0	–	Infiltration Gallery
–	–	126.1	83.7	42.4	–	–	–	Tube Well
–	–	1,072.5	1,072.5	–	–	–	–	Other Facilities
2,609.0	88.9	2,320.6	1,113.5	192.6	112.9	71.9	829.7	Kap'yŏng-gun
–	–	77.0	–	28.0	–	–	49.0	Reservoir
–	–	23.0	–	–	–	–	23.0	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	992.0	60.2	155.6	92.9	53.6	629.7	Weir
–	–	175.3	–	9.0	20.0	18.3	128.0	Infiltration Gallery
–	–	28.2	28.2	–	–	–	–	Tube Well
–	–	1,025.1	1,025.1	–	–	–	–	Other Facilities
7,824.0	51.3	4,019.0	1,286.5	726.1	27.6	414.5	1,564.3	Yangp'yŏng-gun
–	–	718.8	137.2	216.2	27.6	91.5	246.3	Reservoir
–	–	1,248.6	–	17.8	–	323.0	907.8	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	1,584.6	952.7	411.3	–	–	220.6	Weir
–	–	219.3	119.0	80.8	–	–	19.5	Infiltration Gallery
–	–	170.1	–	–	–	–	170.1	Tube Well
–	–	77.6	77.6	–	–	–	–	Other Facilities
11,916.0	58.0	6,922.5	4,406.4	1,580.2	8.9	378.2	548.8	Ich'ŏn-gun
–	–	910.5	73.2	502.3	–	310.6	24.4	Reservoir
–	–	389.4	4.3	141.6	–	60.4	183.1	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	343.2	141.6	185.1	3.9	–	12.6	Weir
–	–	1,333.4	391.8	746.4	–	–	195.2	Infiltration Gallery
–	–	385.0	234.5	4.8	5.0	7.2	133.5	Tube Well
–	–	3,561.0	3,561.0	–	–	–	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
용인군	414	313	92	9	4,213.2	4,035.9	63.6	113.7	328.0
저수지	63	63	–	–	2,182.0	2,128.9	53.1	–	232.5
양수장	8	3	–	5	26.0	26.0	–	–	2.1
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	166	158	4	4	1,272.8	1,263.9	8.9	–	92.1
집수암거	37	25	12	–	444.1	442.5	1.6	–	1.3
관정	140	64	76	–	174.6	174.6	–	–	–
기타시설	–	–	–	–	113.7	–	–	113.7	–
안성군	297	247	28	22	8,755.4	7,991.8	331.7	431.9	1,233.1
저수지	68	64	–	4	6,025.7	5,764.2	261.5	–	920.0
양수장	40	26	4	10	547.1	543.9	3.2	–	30.0
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	60	47	6	7	498.4	477.9	20.5	–	60.0
집수암거	36	33	2	1	985.7	939.2	46.5	–	203.7
관정	93	77	16	–	266.6	266.6	–	–	19.4
기타시설	–	–	–	–	431.9	–	–	431.9	–
김포군	34	22	–	12	7,718.3	7,148.1	442.1	128.1	–
저수지	8	7	–	1	85.4	69.2	16.2	–	–
양수장	19	9	–	10	350.8	300.4	50.4	–	–
양배수장	2	1	–	1	7,132.6	6,757.1	375.5	–	–
배수장	–	–	–	–	–	–	–	–	–
보	–	–	–	–	–	–	–	–	–
집수암거	–	–	–	–	–	–	–	–	–
관정	5	5	–	–	21.4	21.4	–	–	–
기타시설	–	–	–	–	128.1	–	–	128.1	–
강화군	134	105	8	21	8,909.8	5,144.8	271.0	3,494.0	295.9
저수지	27	25	1	1	4,979.9	4,720.3	259.6	–	285.9
양수장	30	5	5	20	77.0	73.6	3.4	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	2	2	–	–	158.0	150.0	8.0	–	10.0
집수암거	27	27	–	–	74.4	74.4	–	–	–
관정	48	46	2	–	126.5	126.5	–	–	–
기타시설	–	–	–	–	3,494.0	–	–	3,494.0	–

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시 군 관 할 시 설 Facilities Operated by Shi and Gun									Administrative Division
수 원 공 수 No. of Facilities				수 리 답 면 적 Irrigated Area				보조수원공 면 적 Irrigated by Supplementary Facilities	Irrigation Facilities
계 Total	주 Main	보 조 Supplementary	부 속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기 타 Others		
400	**307**	**89**	**4**	**2,894.6**	**2,745.4**	**35.5**	**113.7**	**129.0**	**Yong-in-gun**
57	57	–	–	863.4	838.4	25.0	–	33.5	Reservoir
6	3	–	3	26.0	26.0	–	–	2.1	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
160	158	1	1	1,272.8	1,263.9	8.9	–	92.1	Weir
37	25	12	–	444.1	442.5	1.6	–	1.3	Infiltration Gallery
140	64	76	–	174.6	174.6	–	–	–	Tube Well
–	–	–	–	113.7	–	–	113.7	–	Other Facilities
240	**228**	**9**	**3**	**3,033.4**	**2,404.6**	**196.9**	**431.9**	**49.4**	**Ansŏng-gun**
51	51	–	–	991.6	856.6	135.0	–	–	Reservoir
27	24	–	3	302.1	298.9	3.2	–	30.0	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
47	46	1	–	418.4	397.9	20.5	–	–	Weir
30	30	–	–	622.8	584.6	38.2	–	–	Infiltration Gallery
85	77	8	–	266.6	266.6	–	–	19.4	Tube Well
–	–	–	–	431.9	–	–	431.9	–	Other Facilities
23	**20**	–	**3**	**557.5**	**371.0**	**58.4**	**128.1**	–	**Kimp'o-gun**
7	6	–	1	57.2	49.2	8.0	–	–	Reservoir
11	9	–	2	350.8	300.4	50.4	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	–	–	Infiltration Gallery
5	5	–	–	21.4	21.4	–	–	–	Tube Well
–	–	–	–	128.1	–	–	128.1	–	Other Facilities
102	**95**	**1**	**6**	**4,383.9**	**878.2**	**11.7**	**3,494.0**	**10.0**	**Kanghwa-gun**
15	15	–	–	454.0	453.7	0.3	–	–	Reservoir
12	5	1	6	77.0	73.6	3.4	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
2	2	–	–	158.0	150.0	8.0	–	10.0	Weir
27	27	–	–	74.4	74.4	–	–	–	Infiltration Gallery
46	46	–	–	126.5	126.5	–	–	–	Tube Well
–	–	–	–	3,494.0	–	–	3,494.0	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
용인군	14	6	3	5	1,318.6	1,290.5	28.1	-	199.0
저수지	6	6	-	-	1,318.6	1,290.5	28.1	-	199.0
양수장	2	-	-	2	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	6	-	3	3	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
안성군	57	19	19	19	5,722.0	5,587.2	134.8	-	1,183.7
저수지	17	13	-	4	5,034.1	4,907.6	126.5	-	920.0
양수장	13	2	4	7	245.0	245.0	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	13	1	5	7	80.0	80.0	-	-	60.0
집수암거	6	3	2	1	362.9	354.6	8.3	-	203.7
관정	8	-	8	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
김포군	11	2	-	9	7,160.8	6,777.1	383.7	-	-
저수지	1	1	-	-	28.2	20.0	8.2	-	-
양수장	8	-	-	8	-	-	-	-	-
양배수장	2	1	-	1	7,132.6	6,757.1	375.5	-	-
배수장	-	-	-	-	-	-	-	-	-
보	-	-	-	-	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
강화군	32	10	7	15	4,525.9	4,266.6	259.3	-	285.9
저수지	12	10	1	1	4,525.9	4,266.6	259.3	-	285.9
양수장	18	-	4	14	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	-	-	-	-	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	2	-	2	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적 Paddy Field Area	수리답율 (%) Percentage of Irrigated Paddy Field	한 발 빈 도 별 관 개 면 적 Irrigated Area by Frequency of Drought						Administrative Division Irrigation Facilities
		계 Total	평 년 Normal Years	3 년 3 Years	5 년 5 Years	7 년 7 Years	10년이상 Over 10Years	
8,058.0	52.2	4,213.2	1,592.0	1,679.0	66.6	–	875.6	Yong-in-gun
–	–	2,182.0	735.4	1,123.6	5.1	–	317.9	Reservoir
–	–	26.0	–	15.0	–	–	11.0	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	1,272.8	616.3	233.8	2.0	–	420.7	Weir
–	–	444.1	53.3	264.8	–	–	126.0	Infiltration Gallery
–	–	174.6	73.3	41.8	59.5	–	–	Tube Well
–	–	113.7	113.7	–	–	–	–	Other Facilities
13,039.0	67.1	8,755.4	3,088.8	2,223.2	677.0	1,336.9	1,429.5	Ansŏng-gun
–	–	6,025.7	1,177.4	1,741.6	603.8	1,333.6	1,169.3	Reservoir
–	–	547.1	541.1	6.0	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	498.4	327.0	80.5	–	3.3	87.6	Weir
–	–	985.7	487.0	393.1	30.0	–	75.6	Infiltration Gallery
–	–	266.6	124.4	2.0	43.2	–	97.0	Tube Well
–	–	431.9	431.9	–	–	–	–	Other Facilities
10,482.0	73.6	7,718.3	359.2	49.4	–	–	7,309.7	Kimp'o-gun
–	–	85.4	19.5	22.2	–	–	43.7	Reservoir
–	–	350.8	209.6	27.2	–	–	114.0	Pumping Station
–	–	7,132.6	–	–	–	–	7,132.6	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	21.4	2.0	–	–	–	19.4	Tube Well
–	–	128.1	128.1	–	–	–	–	Other Facilities
14,433.0	61.7	8,909.8	3,751.8	487.0	133.1	1,422.0	3,115.9	Kanghwa-gun
–	–	4,979.9	140.0	259.0	45.0	1,422.0	3,113.9	Reservoir
–	–	77.0	27.0	50.0	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	158.0	28.0	130.0	–	–	–	Weir
–	–	74.4	50.4	22.0	–	–	2.0	Infiltration Gallery
–	–	126.5	12.4	26.0	88.1	–	–	Tube Well
–	–	3,494.0	3,494.0	–	–	–	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
옹진군	**52**	**49**	**1**	**2**	**306.0**	**142.2**	**—**	**163.8**	**2.0**
저수지	4	4	—	—	68.1	68.1	—	—	2.0
양수장	7	5	—	2	11.4	11.4	—	—	—
양배수장	—	—	—	—	—	—	—	—	—
배수장	—	—	—	—	—	—	—	—	—
보	—	—	—	—	—	—	—	—	—
집수암거	13	12	1	—	8.6	8.6	—	—	—
관정	28	28	—	—	54.1	54.1	—	—	—
기타시설	—	—	—	—	163.8	—	—	163.8	—
강원도	**5,637**	**2,053**	**3,473**	**111**	**41,093.6**	**38,178.6**	**196.4**	**2,718.6**	**13,769.6**
저수지	343	318	22	3	13,555.3	13,421.5	133.8	—	3,747.1
양수장	286	150	118	18	4,264.5	4,259.3	5.2	—	1,176.9
양배수장	—	—	—	—	—	—	—	—	—
배수장	6	—	—	6	—	—	—	—	—
보	4,062	1,341	2,642	79	19,197.0	19,139.6	57.4	—	8,420.3
집수암거	106	32	69	5	533.3	533.3	—	—	223.6
관정	834	212	622	—	824.9	824.9	—	—	201.7
기타시설	—	—	—	—	2,718.6	—	—	2,718.6	—
춘천시	**393**	**139**	**254**	**—**	**2,547.2**	**2,265.0**	**5.5**	**276.7**	**595.0**
저수지	28	25	3	—	1,124.4	1,118.9	5.5	—	196.5
양수장	16	12	4	—	319.2	319.2	—	—	38.5
양배수장	—	—	—	—	—	—	—	—	—
배수장	—	—	—	—	—	—	—	—	—
보	240	71	169	—	616.5	616.5	—	—	260.1
집수암거	25	11	14	—	118.1	118.1	—	—	78.1
관정	84	20	64	—	92.3	92.3	—	—	21.8
기타시설	—	—	—	—	276.7	—	—	276.7	—
원주시	**573**	**331**	**207**	**35**	**4,283.6**	**3,945.8**	**25.6**	**312.2**	**834.9**
저수지	110	110	—	—	1,854.2	1,839.7	14.5	—	291.7
양수장	21	18	3	—	614.2	614.2	—	—	188.6
양배수장	—	—	—	—	—	—	—	—	—
배수장	—	—	—	—	—	—	—	—	—
보	389	169	186	34	1,406.3	1,395.2	11.1	—	352.4
집수암거	6	2	3	1	4.4	4.4	—	—	—
관정	47	32	15	—	92.3	92.3	—	—	2.2
기타시설	—	—	—	—	312.2	—	—	312.2	—

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시 군 관 할 시 설 Facilities Operated by Shi and Gun									Administrative Division
수 원 공 수 No. of Facilities				수 리 답 면 적 Irrigated Area				보조수원공 면 적 Irrigated by Supplementary Facilities	Irrigation Facilities
계 Total	주 Main	보 조 Supplementary	부 속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기 타 Others		
52	49	1	2	306.0	142.2	—	163.8	2.0	Ongjin-gun
4	4	—	—	68.1	68.1	—	—	2.0	Reservoir
7	5	—	2	11.4	11.4	—	—	—	Pumping Station
—	—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	—	Drainage Station
—	—	—	—	—	—	—	—	—	Weir
13	12	1	—	8.6	8.6	—	—	—	Infiltration Gallery
28	28	—	—	54.1	54.1	—	—	—	Tube Well
—	—	—	—	163.8	—	—	163.8	—	Other Facilities
5,220	1,963	3,244	13	27,525.0	24,728.7	77.7	2,718.6	10,351.3	Kang-won-do
276	258	18	—	3,082.8	3,054.9	27.9	—	1,179.9	Reservoir
216	138	71	7	3,165.7	3,165.1	0.6	—	944.3	Pumping Station
—	—	—	—	—	—	—	—	—	Pumping & Drainage Station
2	—	—	2	—	—	—	—	—	Drainage Station
3,905	1,323	2,578	4	17,199.7	17,150.5	49.2	—	7,801.8	Weir
94	32	62	—	533.3	533.3	—	—	223.6	Infiltration Gallery
727	212	515	—	824.9	824.9	—	—	201.7	Tube Well
—	—	—	—	2,718.6	—	—	2,718.6	—	Other Facilities
375	131	244	—	1,689.2	1,412.5	—	276.7	490.0	Ch'unch'ŏn-shi
20	17	3	—	266.4	266.4	—	—	91.5	Reservoir
15	12	3	—	319.2	319.2	—	—	38.5	Pumping Station
—	—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	—	Drainage Station
240	71	169	—	616.5	616.5	—	—	260.1	Weir
25	11	14	—	118.1	118.1	—	—	78.1	Infiltration Gallery
75	20	55	—	92.3	92.3	—	—	21.8	Tube Well
—	—	—	—	276.7	—	—	276.7	—	Other Facilities
506	316	190	—	2,772.9	2,453.5	7.2	312.2	451.7	Wonju-shi
100	100	—	—	769.0	769.0	—	—	117.7	Reservoir
14	14	—	—	226.3	226.3	—	—	—	Pumping Station
—	—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	—	Drainage Station
348	168	180	—	1,368.7	1,361.5	7.2	—	331.8	Weir
2	2	—	—	4.4	4.4	—	—	—	Infiltration Gallery
42	32	10	—	92.3	92.3	—	—	2.2	Tube Well
—	—	—	—	312.2	—	—	312.2	—	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
옹진군	-	-	-	-	-	-	-	-	-
저수지	-	-	-	-	-	-	-	-	-
양수장	-	-	-	-	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	-	-	-	-	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
강원도	417	90	229	98	13,568.6	13,449.9	118.7	-	3,418.3
저수지	67	60	4	3	10,472.5	10,366.6	105.9	-	2,567.2
양수장	70	12	47	11	1,098.8	1,094.2	4.6	-	232.6
양배수장	-	-	-	-	-	-	-	-	-
배수장	4	-	-	4	-	-	-	-	-
보	157	18	64	75	1,997.3	1,989.1	8.2	-	618.5
집수암거	12	-	7	5	-	-	-	-	-
관정	107	-	107	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
춘천시	18	8	10	-	858.0	852.5	5.5	-	105.0
저수지	8	8	-	-	858.0	852.5	5.5	-	105.0
양수장	1	-	1	-	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	-	-	-	-	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	9	-	9	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
원주시	67	15	17	35	1,510.7	1,492.3	18.4	-	383.2
저수지	10	10	-	-	1,085.2	1,070.7	14.5	-	174.0
양수장	7	4	3	-	387.9	387.9	-	-	188.6
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	41	1	6	34	37.6	33.7	3.9	-	20.6
집수암거	4	-	3	1	-	-	-	-	-
관정	5	-	5	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적 Paddy Field Area	수리답율 (%) Percentage of Irrigated Paddy Field	한발빈도별관개면적 Irrigated Area by Frequency of Drought						Administrative Division / Irrigation Facilities
		계 Total	평년 Normal Years	3년 3 Years	5년 5 Years	7년 7 Years	10년이상 Over 10Years	
1,861.0	16.4	306.0	168.2	12.6	99.9	18.3	7.0	Ongjin-gun
–	–	68.1	3.0	1.0	45.8	18.3	–	Reservoir
–	–	11.4	–	4.4	–	–	7.0	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	Weir
–	–	8.6	1.4	7.2	–	–	–	Infiltration Gallery
–	–	54.1	–	–	54.1	–	–	Tube Well
–	–	163.8	163.8	–	–	–	–	Other Facilities
60,244.0	68.2	41,093.6	9,609.2	3,418.2	3,928.1	3,139.6	20,998.5	Kang-won-do
–	–	13,555.3	1,552.9	428.7	1,389.7	709.6	9,474.4	Reservoir
–	–	4,264.5	127.5	305.9	418.3	360.3	3,052.5	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	19,197.0	5,299.6	2,361.6	1,654.3	1,948.4	7,933.1	Weir
–	–	533.3	35.7	223.4	53.4	98.6	122.2	Infiltration Gallery
–	–	824.9	34.5	95.7	412.4	22.7	259.6	Tube Well
–	–	2,718.6	2,559.0	2.9	–	–	156.7	Other Facilities
4,268.0	59.6	2,547.2	582.7	324.2	199.5	244.4	1,196.4	Ch'unch'ŏn-shi
–	–	1,124.4	54.6	101.5	32.2	10.0	926.1	Reservoir
–	–	319.2	–	57.9	–	70.1	191.2	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	616.5	251.4	148.2	53.7	93.0	70.2	Weir
–	–	118.1	–	16.6	23.8	70.8	6.9	Infiltration Gallery
–	–	92.3	–	–	89.8	0.5	2.0	Tube Well
–	–	276.7	276.7	–	–	–	–	Other Facilities
6,672.0	64.2	4,283.6	1,543.8	292.5	151.9	219.6	2,075.8	Wonju-shi
–	–	1,854.2	611.3	74.5	48.9	54.7	1,064.8	Reservoir
–	–	614.2	–	–	–	–	614.2	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	1,406.3	590.8	207.2	61.8	164.9	381.6	Weir
–	–	4.4	–	–	2.0	–	2.4	Infiltration Gallery
–	–	92.3	32.4	7.9	39.2	–	12.8	Tube Well
–	–	312.2	309.3	2.9	–	–	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	합계 수원공수 No. of Facilities				합계 수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
강릉시	**250**	**77**	**164**	**9**	**4,200.2**	**3,570.5**	**-**	**629.7**	**1,399.2**
저수지	14	13	1	-	2,214.3	2,214.3	-	-	879.0
양수장	4	-	4	-	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	3	-	-	3	-	-	-	-	-
보	152	44	102	6	1,260.1	1,260.1	-	-	514.9
집수암거	3	-	3	-	-	-	-	-	-
관정	74	20	54	-	96.1	96.1	-	-	5.3
기타시설	-	-	-	-	629.7	-	-	629.7	-
동해시	**61**	**27**	**34**	**-**	**405.6**	**381.6**	**-**	**24.0**	**140.1**
저수지	1	1	-	-	86.0	86.0	-	-	66.8
양수장	2	2	-	-	51.7	51.7	-	-	12.6
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	30	17	13	-	222.4	222.4	-	-	58.8
집수암거	5	-	5	-	-	-	-	-	-
관정	23	7	16	-	21.5	21.5	-	-	1.9
기타시설	-	-	-	-	24.0	-	-	24.0	-
속초시	**25**	**15**	**7**	**3**	**334.6**	**334.6**	**-**	**-**	**53.5**
저수지	5	4	-	1	158.9	158.9	-	-	-
양수장	1	-	-	1	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	7	3	3	1	146.0	146.0	-	-	47.5
집수암거	-	-	-	-	-	-	-	-	-
관정	12	8	4	-	29.7	29.7	-	-	6.0
기타시설	-	-	-	-	-	-	-	-	-
삼척시	**181**	**59**	**122**	**-**	**1,103.7**	**1,002.0**	**-**	**101.7**	**404.5**
저수지	6	6	-	-	201.4	201.4	-	-	46.2
양수장	10	8	2	-	84.5	84.5	-	-	35.0
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	83	26	57	-	650.5	650.5	-	-	323.3
집수암거	1	1	-	-	7.6	7.6	-	-	-
관정	81	18	63	-	58.0	58.0	-	-	-
기타시설	-	-	-	-	101.7	-	-	101.7	-

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시군관할시설 Facilities Operated by Shi and Gun									Administrative Division
수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공면적 Irrigated by Supplementary Facilities	
계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others		Irrigation Facilities
180	67	113	–	1,865.5	1,235.8	–	629.7	548.7	**Kangnŭng-shi**
5	5	–	–	72.9	72.9	–	–	28.5	Reservoir
1	–	1	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
134	42	92	–	1,066.8	1,066.8	–	–	514.9	Weir
1	–	1	–	–	–	–	–	–	Infiltration Gallery
39	20	19	–	96.1	96.1	–	–	5.3	Tube Well
–	–	–	–	629.7	–	–	629.7	–	Other Facilities
61	27	34	–	405.6	381.6	–	24.0	140.1	**Tonghae-shi**
1	1	–	–	86.0	86.0	–	–	66.8	Reservoir
2	2	–	–	51.7	51.7	–	–	12.6	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
30	17	13	–	222.4	222.4	–	–	58.8	Weir
5	–	5	–	–	–	–	–	–	Infiltration Gallery
23	7	16	–	21.5	21.5	–	–	1.9	Tube Well
–	–	–	–	24.0	–	–	24.0	–	Other Facilities
22	15	7	–	204.6	204.6	–	–	53.5	**Sokch'o-shi**
4	4	–	–	28.9	28.9	–	–	–	Reservoir
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
6	3	3	–	146.0	146.0	–	–	47.5	Weir
–	–	–	–	–	–	–	–	–	Infiltration Gallery
12	8	4	–	29.7	29.7	–	–	6.0	Tube Well
–	–	–	–	–	–	–	–	–	Other Facilities
167	56	111	–	955.3	853.6	–	101.7	358.3	**Samch'ŏk-shi**
3	3	–	–	53.0	53.0	–	–	–	Reservoir
10	8	2	–	84.5	84.5	–	–	35.0	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
83	26	57	–	650.5	650.5	–	–	323.3	Weir
1	1	–	–	7.6	7.6	–	–	–	Infiltration Gallery
70	18	52	–	58.0	58.0	–	–	–	Tube Well
–	–	–	–	101.7	–	–	101.7	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
강릉시	70	10	51	9	2,334.7	2,334.7	-	-	850.5
저수지	9	8	1	-	2,141.4	2,141.4	-	-	850.5
양수장	3	-	3	-	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	3	-	-	3	-	-	-	-	-
보	18	2	10	6	193.3	193.3	-	-	-
집수암거	2	-	2	-	-	-	-	-	-
관정	35	-	35	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
동해시	-	-	-	-	-	-	-	-	-
저수지	-	-	-	-	-	-	-	-	-
양수장	-	-	-	-	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	-	-	-	-	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
속초시	3	-	-	3	130.0	130.0	-	-	-
저수지	1	-	-	1	130.0	130.0	-	-	-
양수장	1	-	-	1	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	1	-	-	1	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
삼척시	14	3	11	-	148.4	148.4	-	-	46.2
저수지	3	3	-	-	148.4	148.4	-	-	46.2
양수장	-	-	-	-	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	-	-	-	-	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	11	-	11	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적 Paddy Field Area	수리답율 (%) Percentage of Irrigated Paddy Field	한발빈도별관개면적 Irrigated Area by Frequency of Drought						Administrative Division / Irrigation Facilities
		계 Total	평년 Normal Years	3년 3 Years	5년 5 Years	7년 7 Years	10년이상 Over 10Years	
5,850.0	71.7	4,200.2	862.1	242.8	690.7	337.2	2,067.4	Kangnŭng-shi
–	–	2,214.3	45.0	–	407.2	247.5	1,514.6	Reservoir
–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	1,260.1	187.4	207.9	222.3	89.7	552.8	Weir
–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	96.1	–	34.9	61.2	–	–	Tube Well
–	–	629.7	629.7	–	–	–	–	Other Facilities
543.0	74.6	405.6	24.0	237.7	17.9	78.0	48.0	Tonghae-shi
–	–	86.0	–	86.0	–	–	–	Reservoir
–	–	51.7	–	51.7	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	222.4	–	100.0	17.9	78.0	26.5	Weir
–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	21.5	–	–	–	–	21.5	Tube Well
–	–	24.0	24.0	–	–	–	–	Other Facilities
374.0	89.4	334.6	–	–	–	9.7	324.9	Sokch'o-shi
–	–	158.9	–	–	–	9.7	149.2	Reservoir
–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	146.0	–	–	–	–	146.0	Weir
–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	29.7	–	–	–	–	29.7	Tube Well
–	–	–	–	–	–	–	–	Other Facilities
1,545.0	71.4	1,103.7	257.2	21.6	119.1	53.7	652.1	Samch'ŏk-shi
–	–	201.4	6.0	–	–	8.0	187.4	Reservoir
–	–	84.5	–	–	17.1	5.6	61.8	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	650.5	149.5	21.6	55.4	40.1	383.9	Weir
–	–	7.6	–	–	7.6	–	–	Infiltration Gallery
–	–	58.0	–	–	39.0	–	19.0	Tube Well
–	–	101.7	101.7	–	–	–	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
홍천군	781	271	496	14	4,419.8	4,252.2	10.9	156.7	1,966.7
저수지	43	32	9	2	1,260.0	1,252.3	7.7	-	541.4
양수장	54	34	19	1	364.0	364.0	-	-	35.3
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	622	183	428	11	2,466.1	2,462.9	3.2	-	1,287.2
집수암거	18	5	13	-	93.4	93.4	-	-	68.8
관정	44	17	27	-	79.6	79.6	-	-	34.0
기타시설	-	-	-	-	156.7	-	-	156.7	-
횡성군	454	222	227	5	3,543.5	3,473.0	70.5	-	1,192.6
저수지	55	54	1	-	1,342.7	1,314.8	27.9	-	461.2
양수장	27	12	15	-	307.9	307.3	0.6	-	80.5
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	337	156	176	5	1,892.9	1,850.9	42.0	-	650.9
집수암거	-	-	-	-	-	-	-	-	-
관정	35	-	35	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
영월군	360	109	251	-	1,252.6	1,131.0	-	121.6	503.8
저수지	6	6	-	-	77.6	77.6	-	-	52.4
양수장	5	4	1	-	158.0	158.0	-	-	75.0
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	339	99	240	-	895.4	895.4	-	-	376.4
집수암거	-	-	-	-	-	-	-	-	-
관정	10	-	10	-	-	-	-	-	-
기타시설	-	-	-	-	121.6	-	-	121.6	-
평창군	356	123	226	7	1,027.9	1,027.9	-	-	432.8
저수지	5	4	1	-	57.8	57.8	-	-	3.0
양수장	12	7	2	3	142.9	142.9	-	-	26.9
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	335	112	219	4	827.2	827.2	-	-	402.9
집수암거	-	-	-	-	-	-	-	-	-
관정	4	-	4	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시 군 관 할 시 설 Facilities Operated by Shi and Gun									Administrative Division
수 원 공 수 No. of Facilities				수 리 답 면 적 Irrigated Area				보조수원공 면 적 Irrigated by Supplementary Facilities	Irrigation Facilities
계 Total	주 Main	보 조 Supplementary	부 속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기 타 Others		
711	258	453	–	3,190.2	3,033.5	–	156.7	1,513.8	Hongch'ŏn-gun
29	21	8	–	194.6	194.6	–	–	122.6	Reservoir
44	33	11	–	322.2	322.2	–	–	27.3	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
579	182	397	–	2,343.7	2,343.7	–	–	1,261.1	Weir
18	5	13	–	93.4	93.4	–	–	68.8	Infiltration Gallery
41	17	24	–	79.6	79.6	–	–	34.0	Tube Well
–	–	–	–	156.7	–	–	156.7	–	Other Facilities
425	213	212	–	2,867.2	2,796.7	70.5	–	1,073.8	Hoengsŏng-gun
47	47	–	–	804.8	776.9	27.9	–	342.4	Reservoir
23	12	11	–	307.9	307.3	0.6	–	80.5	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
320	154	166	–	1,754.5	1,712.5	42.0	–	650.9	Weir
–	–	–	–	–	–	–	–	–	Infiltration Gallery
35	–	35	–	–	–	–	–	–	Tube Well
–	–	–	–	–	–	–	–	–	Other Facilities
356	105	251	–	1,102.6	981.0	–	121.6	503.8	Yŏng-wŏl-gun
5	5	–	–	71.6	71.6	–	–	52.4	Reservoir
3	2	1	–	84.0	84.0	–	–	75.0	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
338	98	240	–	825.4	825.4	–	–	376.4	Weir
–	–	–	–	–	–	–	–	–	Infiltration Gallery
10	–	10	–	–	–	–	–	–	Tube Well
–	–	–	–	121.6	–	–	121.6	–	Other Facilities
350	119	224	7	809.9	809.9	–	–	405.9	P'yŏngch'ang-gun
4	3	1	–	19.8	19.8	–	–	3.0	Reservoir
8	5	–	3	44.9	44.9	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	402.9	Drainage Station
334	111	219	4	745.2	745.2	–	–	–	Weir
–	–	–	–	–	–	–	–	–	Infiltration Gallery
4	–	4	–	–	–	–	–	–	Tube Well
–	–	–	–	–	–	–	–	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
홍천군	70	13	43	14	1,229.6	1,218.7	10.9	-	452.9
저수지	14	11	1	2	1,065.4	1,057.7	7.7	-	418.8
양수장	10	1	8	1	41.8	41.8	-	-	8.0
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	43	1	31	11	122.4	119.2	3.2	-	26.1
집수암거	-	-	-	-	-	-	-	-	-
관정	3	-	3	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
횡성군	29	9	15	5	676.3	676.3	-	-	118.8
저수지	8	7	1	-	537.9	537.9	-	-	118.8
양수장	4	-	4	-	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	17	2	10	5	138.4	138.4	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
영월군	4	4	-	-	150.0	150.0	-	-	-
저수지	1	1	-	-	6.0	6.0	-	-	-
양수장	2	2	-	-	74.0	74.0	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	1	1	-	-	70.0	70.0	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
평창군	6	4	2	-	218.0	218.0	-	-	26.9
저수지	1	1	-	-	38.0	38.0	-	-	-
양수장	4	2	2	-	98.0	98.0	-	-	26.9
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	1	1	-	-	82.0	82.0	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적	수리답율 (%)	한 발 빈 도 별 관 개 면 적 Irrigated Area by Frequency of Drought						Administrative Division
Paddy Field Area	Percentage of Irrigated Paddy Field	계 Total	평 년 Normal Years	3 년 3 Years	5 년 5 Years	7 년 7 Years	10년이상 Over 10Years	Irrigation Facilities
7,137.0	61.9	4,419.8	578.1	391.7	469.7	176.0	2,804.3	Hongch'ŏn-gun
–	–	1,260.0	48.2	24.5	321.8	111.6	753.9	Reservoir
–	–	364.0	11.6	23.0	35.3	19.7	274.4	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	2,466.1	482.6	309.5	88.5	44.7	1,540.8	Weir
–	–	93.4	35.7	–	–	–	57.7	Infiltration Gallery
–	–	79.6	–	34.7	24.1	–	20.8	Tube Well
–	–	156.7	–	–	–	–	156.7	Other Facilities
5,983.0	59.2	3,543.5	1,005.2	247.8	830.8	711.4	748.3	Hoengsŏng-gun
–	–	1,342.7	377.3	4.0	291.7	184.9	484.8	Reservoir
–	–	307.9	103.9	29.8	61.4	112.8	–	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	1,892.9	524.0	214.0	477.7	413.7	263.5	Weir
–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	–	–	–	–	–	–	Tube Well
–	–	–	–	–	–	–	–	Other Facilities
1,506.0	83.1	1,252.6	274.9	59.7	57.5	93.1	767.4	Yŏng-wŏl-gun
–	–	77.6	19.6	–	12.5	39.5	6.0	Reservoir
–	–	158.0	–	34.0	–	–	124.0	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	895.4	133.7	25.7	45.0	53.6	637.4	Weir
–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	–	–	–	–	–	–	Tube Well
–	–	121.6	121.6	–	–	–	–	Other Facilities
1,180.0	87.1	1,027.9	67.2	27.4	23.5	180.0	729.8	P'yŏngch'ang-gun
–	–	57.8	–	–	7.5	10.3	40.0	Reservoir
–	–	142.9	–	9.1	–	–	133.8	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	827.2	67.2	18.3	16.0	169.7	556.0	Weir
–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	–	–	–	–	–	–	Tube Well
–	–	–	–	–	–	–	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
정선군	96	38	58	-	563.3	563.3	-	-	382.1
저수지	6	5	1	-	47.0	47.0	-	-	31.8
양수장	7	4	3	-	102.2	102.2	-	-	76.2
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	80	29	51	-	414.1	414.1	-	-	274.1
집수암거	-	-	-	-	-	-	-	-	-
관정	3	-	3	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
철원군	380	138	225	17	7,603.2	7,530.0	73.2	-	2,016.5
저수지	18	13	5	-	3,457.8	3,390.3	67.5	-	802.5
양수장	84	24	50	10	1,703.5	1,698.9	4.6	-	519.1
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	151	46	98	7	2,260.7	2,259.6	1.1	-	679.4
집수암거	4	3	1	-	44.5	44.5	-	-	11.0
관정	123	52	71	-	136.7	136.7	-	-	4.5
기타시설	-	-	-	-	-	-	-	-	-
화천군	210	97	113	-	1,368.9	1,068.9	-	300.0	310.7
저수지	6	6	-	-	40.6	40.6	-	-	24.4
양수장	11	9	2	-	180.2	180.2	-	-	22.5
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	166	63	103	-	810.5	810.5	-	-	255.4
집수암거	4	2	2	-	17.5	17.5	-	-	8.4
관정	23	17	6	-	20.1	20.1	-	-	-
기타시설	-	-	-	-	300.0	-	-	300.0	-
양구군	146	70	76	-	1,523.3	1,247.3	-	276.0	375.4
저수지	12	12	-	-	227.3	227.3	-	-	72.0
양수장	2	2	-	-	20.0	20.0	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	89	53	36	-	959.3	959.3	-	-	295.4
집수암거	14	3	11	-	40.7	40.7	-	-	8.0
관정	29	-	29	-	-	-	-	-	-
기타시설	-	-	-	-	276.0	-	-	276.0	-

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시 군 관 할 시 설 Facilities Operated by Shi and Gun									Administrative Division
수 원 공 수 No. of Facilities				수 리 답 면 적 Irrigated Area				보조수원공 면 적 Irrigated by Supplementary Facilities	Irrigation Facilities
계 Total	주 Main	보 조 Supplementary	부 속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기 타 Others		
93	36	57	—	473.3	473.3	—	—	357.3	Chŏngsŏn-gun
6	5	1	—	47.0	47.0	—	—	31.8	Reservoir
6	4	2	—	102.2	102.2	—	—	76.2	Pumping Station
—	—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	—	Drainage Station
78	27	51	—	324.1	324.1	—	—	249.3	Weir
—	—	—	—	—	—	—	—	—	Infiltration Gallery
3	—	3	—	—	—	—	—	—	Tube Well
—	—	—	—	—	—	—	—	—	Other Facilities
309	124	181	4	2,607.2	2,607.2	—	—	1,089.8	Ch'ŏrwon-gun
11	7	4	—	41.5	41.5	—	—	105.8	Reservoir
55	22	29	4	1,218.2	1,218.2	—	—	519.1	Pumping Station
—	—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	—	Drainage Station
138	40	98	—	1,166.3	1,166.3	—	—	449.4	Weir
4	3	1	—	44.5	44.5	—	—	11.0	Infiltration Gallery
101	52	49	—	136.7	136.7	—	—	4.5	Tube Well
—	—	—	—	—	—	—	—	—	Other Facilities
210	97	113	—	1,368.9	1,068.9	—	300.0	310.7	Hwach'ŏn-gun
6	6	—	—	40.6	40.6	—	—	24.4	Reservoir
11	9	2	—	180.2	180.2	—	—	22.5	Pumping Station
—	—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	—	Drainage Station
166	63	103	—	810.5	810.5	—	—	255.4	Weir
4	2	2	—	17.5	17.5	—	—	8.4	Infiltration Gallery
23	17	6	—	20.1	20.1	—	—	—	Tube Well
—	—	—	—	300.0	—	—	300.0	—	Other Facilities
139	69	70	—	1,411.5	1,135.5	—	276.0	313.4	Yanggu-gun
11	11	—	—	115.5	115.5	—	—	10.0	Reservoir
2	2	—	—	20.0	20.0	—	—	—	Pumping Station
—	—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	—	Drainage Station
83	53	30	—	959.3	959.3	—	—	295.4	Weir
14	3	11	—	40.7	40.7	—	—	8.0	Infiltration Gallery
29	—	29	—	—	—	—	—	—	Tube Well
—	—	—	—	276.0	—	—	276.0	—	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
정선군	3	2	1	-	90.0	90.0	-	-	24.8
저수지	-	-	-	-	-	-	-	-	-
양수장	1	-	1	-	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	2	2	-	-	90.0	90.0	-	-	24.8
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
철원군	71	14	44	13	4,996.0	4,922.8	73.2	-	926.7
저수지	7	6	1	-	3,416.3	3,348.8	67.5	-	696.7
양수장	29	2	21	6	485.3	480.7	4.6	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	13	6	-	7	1,094.4	1,093.3	1.1	-	230.0
집수암거	-	-	-	-	-	-	-	-	-
관정	22	-	22	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
화천군	-	-	-	-	-	-	-	-	-
저수지	-	-	-	-	-	-	-	-	-
양수장	-	-	-	-	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	-	-	-	-	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
양구군	7	1	6	-	111.8	111.8	-	-	62.0
저수지	1	1	-	-	111.8	111.8	-	-	62.0
양수장	-	-	-	-	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	6	-	6	-	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적 Paddy Field Area	수리답율 (%) Percentage of Irrigated Paddy Field	한발빈도별관개면적 Irrigated Area by Frequency of Drought						Administrative Division Irrigation Facilities
		계 Total	평년 Normal Years	3년 3 Years	5년 5 Years	7년 7 Years	10년이상 Over 10Years	
581.0	96.9	563.3	–	11.0	60.8	46.9	444.6	Chŏngsŏn-gun
–	–	47.0	–	–	5.0	10.9	31.1	Reservoir
–	–	102.2	–	–	–	6.2	96.0	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	414.1	–	11.0	55.8	29.8	317.5	Weir
–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	–	–	–	–	–	–	Tube Well
–	–	–	–	–	–	–	–	Other Facilities
10,781.0	70.5	7,603.2	1,048.1	199.9	506.1	702.1	5,147.0	Ch'ŏrwon-gun
–	–	3,457.8	220.6	–	1.7	22.5	3,213.0	Reservoir
–	–	1,703.5	–	100.4	242.2	115.9	1,245.0	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	2,260.7	827.5	99.5	137.5	543.7	652.5	Weir
–	–	44.5	–	–	10.0	20.0	14.5	Infiltration Gallery
–	–	136.7	–	–	114.7	–	22.0	Tube Well
–	–	–	–	–	–	–	–	Other Facilities
2,155.0	63.5	1,368.9	360.3	87.9	108.4	92.2	720.1	Hwach'ŏn-gun
–	–	40.6	25.7	2.1	12.8	–	–	Reservoir
–	–	180.2	12.0	–	55.0	–	113.2	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	810.5	22.6	57.9	38.7	84.4	606.9	Weir
–	–	17.5	–	9.7	–	7.8	–	Infiltration Gallery
–	–	20.1	–	18.2	1.9	–	–	Tube Well
–	–	300.0	300.0	–	–	–	–	Other Facilities
3,127.0	48.7	1,523.3	536.7	160.5	159.6	–	666.5	Yanggu-gun
–	–	227.3	75.5	–	–	–	151.8	Reservoir
–	–	20.0	–	–	–	–	20.0	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	959.3	185.2	160.5	159.6	–	454.0	Weir
–	–	40.7	–	–	–	–	40.7	Infiltration Gallery
–	–	–	–	–	–	–	–	Tube Well
–	–	276.0	276.0	–	–	–	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
인제군	**377**	**163**	**214**	**-**	**1,516.6**	**1,516.6**	**-**	**-**	**545.8**
저수지	4	3	1	-	17.0	17.0	-	-	7.7
양수장	20	11	9	-	142.4	142.4	-	-	57.6
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	336	149	187	-	1,357.2	1,357.2	-	-	480.5
집수암거	2	-	2	-	-	-	-	-	-
관정	15	-	15	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
고성군	**565**	**87**	**461**	**17**	**3,113.1**	**3,042.4**	**10.7**	**60.0**	**1,478.0**
저수지	13	13	-	-	1,065.3	1,054.6	10.7	-	270.5
양수장	4	-	1	3	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	1	-	-	1	-	-	-	-	-
보	381	58	313	10	1,705.9	1,705.9	-	-	1,127.1
집수암거	19	5	11	3	207.1	207.1	-	-	49.3
관정	147	11	136	-	74.8	74.8	-	-	31.1
기타시설	-	-	-	-	60.0	-	-	60.0	-
양양군	**429**	**87**	**338**	**4**	**2,286.5**	**1,826.5**	**-**	**460.0**	**1,138.0**
저수지	11	11	-	-	323.0	323.0	-	-	-
양수장	6	3	3	-	73.8	73.8	-	-	9.1
양배수장	-	-	-	-	-	-	-	-	-
배수장	2	-	-	2	-	-	-	-	-
보	325	63	261	1	1,305.9	1,305.9	-	-	1,034.0
집수암거	5	-	4	1	-	-	-	-	-
관정	80	10	70	-	123.8	123.8	-	-	94.9
기타시설	-	-	-	-	460.0	-	-	460.0	-
충청북도	**4,125**	**2,885**	**706**	**534**	**57,977.3**	**46,626.5**	**515.7**	**10,835.1**	**7,079.5**
저수지	870	772	72	26	29,241.7	28,996.5	245.2	-	5,300.4
양수장	397	241	86	70	6,332.2	6,296.7	35.5	-	1,139.2
양배수장	5	1	3	1	150.1	150.1	-	-	-
배수장	10	-	1	9	-	-	-	-	-
보	2,119	1,420	301	398	9,098.3	8,949.1	149.2	-	532.9
집수암거	310	167	113	30	1,549.5	1,478.8	70.7	-	94.6
관정	414	284	130	-	770.4	755.3	15.1	-	12.4
기타시설	-	-	-	-	10,835.1	-	-	10,835.1	-

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시 군 관 할 시 설 Facilities Operated by Shi and Gun									Administrative Division
수 원 공 수 No. of Facilities				수 리 답 면 적 Irrigated Area				보조수원공 면 적 Irrigated by Supplementary Facilities	Irrigation Facilities
계 Total	주 . Main	보 조 Supplementary	부 속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기 타 Others		
377	**163**	**214**	**—**	**1,516.6**	**1,516.6**	**—**	**—**	**545.8**	**Inje-gun**
4	3	1	—	17.0	17.0	—	—	7.7	Reservoir
20	11	9	—	142.4	142.4	—	—	57.6	Pumping Station
—	—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	—	Drainage Station
336	149	187	—	1,357.2	1,357.2	—	—	480.5	Weir
2	—	2	—	—	—	—	—	—	Infiltration Gallery
15	—	15	—	—	—	—	—	—	Tube Well
—	—	—	—	—	—	—	—	—	Other Facilities
534	**84**	**449**	**1**	**2,429.3**	**2,369.3**	**—**	**60.0**	**1,382.8**	**Kosŏng-gun**
10	10	—	—	381.5	381.5	—	—	175.3	Reservoir
—	—	—	—	—	—	—	—	—	Pumping Station
—	—	—	—	—	—	—	—	—	Pumping & Drainage Station
1	—	—	1	—	—	—	—	—	Drainage Station
371	58	313	—	1,705.9	1,705.9	—	—	1,127.1	Weir
14	5	9	—	207.1	207.1	—	—	49.3	Infiltration Gallery
138	11	127	—	74.8	74.8	—	—	31.1	Tube Well
—	—	—	—	60.0	—	—	60.0	—	Other Facilities
405	**83**	**321**	**1**	**1,855.2**	**1,395.2**	**—**	**460.0**	**811.9**	**Yang-yang-gun**
10	10	—	—	72.7	72.7	—	—	—	Reservoir
2	2	—	—	62.0	62.0	—	—	—	Pumping Station
—	—	—	—	—	—	—	—	—	Pumping & Drainage Station
1	—	—	1	—	—	—	—	—	Drainage Station
321	61	260	—	1,136.7	1,136.7	—	—	717.0	Weir
4	—	4	—	—	—	—	—	—	Infiltration Gallery
67	10	57	—	123.8	123.8	—	—	94.9	Tube Well
—	—	—	—	460.0	—	—	460.0	—	Other Facilities
3,140	**2,734**	**360**	**46**	**28,866.8**	**17,664.0**	**367.7**	**10,835.1**	**895.8**	**Ch'ungch'ŏngbuk-do**
671	663	7	1	4,648.9	4,516.2	132.7	—	245.6	Reservoir
256	205	22	29	2,121.9	2,121.9	—	—	47.5	Pumping Station
—	—	—	—	—	—	—	—	—	Pumping & Drainage Station
1	—	1	—	—	—	—	—	—	Drainage Station
1,553	1,415	127	11	8,941.0	8,791.8	149.2	—	502.9	Weir
246	167	74	5	1,549.5	1,478.8	70.7	—	87.4	Infiltration Gallery
413	284	129	—	770.4	755.3	15.1	—	12.4	Tube Well
—	—	—	—	10,835.1	—	—	10,835.1	—	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
인제군	–	–	–	–	–	–	–	–	–
저수지	–	–	–	–	–	–	–	–	–
양수장	–	–	–	–	–	–	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	–	–	–	–	–	–	–	–	–
집수암거	–	–	–	–	–	–	–	–	–
관정	–	–	–	–	–	–	–	–	–
기타시설	–	–	–	–	–	–	–	–	–
고성군	31	3	12	16	683.8	673.1	10.7	–	95.2
저수지	3	3	–	–	683.8	673.1	10.7	–	95.2
양수장	4	–	1	3	–	–	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	10	–	–	10	–	–	–	–	–
집수암거	5	–	2	3	–	–	–	–	–
관정	9	–	9	–	–	–	–	–	–
기타시설	–	–	–	–	–	–	–	–	–
양양군	24	4	17	3	431.3	431.3	–	–	326.1
저수지	1	1	–	–	250.3	250.3	–	–	–
양수장	4	1	3	–	11.8	11.8	–	–	9.1
양배수장	–	–	–	–	–	–	–	–	–
배수장	1	–	–	1	–	–	–	–	–
보	4	2	1	1	169.2	169.2	–	–	317.0
집수암거	1	–	–	1	–	–	–	–	–
관정	13	–	13	–	–	–	–	–	–
기타시설	–	–	–	–	–	–	–	–	–
충청북도	985	151	346	488	29,110.5	28,962.5	148.0	–	6,183.7
저수지	199	109	65	25	24,592.8	24,480.3	112.5	–	5,054.8
양수장	141	36	64	41	4,210.3	4,174.8	35.5	–	1,091.7
양배수장	5	1	3	1	150.1	150.1	–	–	–
배수장	9	–	–	9	–	–	–	–	–
보	566	5	174	387	157.3	157.3	–	–	30.0
집수암거	64	–	39	25	–	–	–	–	7.2
관정	1	–	1	–	–	–	–	–	–
기타시설	–	–	–	–	–	–	–	–	–

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적	수리답율 (%)	한 발 빈 도 별 관 개 면 적 Irrigated Area by Frequency of Drought						Administrative Division
Paddy Field Area	Percentage of Irrigated Paddy Field	계 Total	평 년 Normal Years	3 년 3 Years	5 년 5 Years	7 년 7 Years	10년이상 Over 10Years	Irrigation Facilities
1,664.0	91.1	1,516.6	18.9	199.1	48.7	73.4	1,176.5	Inje-gun
–	–	17.0	3.0	–	3.0	–	11.0	Reservoir
–	–	142.4	–	–	7.3	–	135.1	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	1,357.2	15.9	199.1	38.4	73.4	1,030.4	Weir
–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	–	–	–	–	–	–	Tube Well
–	–	–	–	–	–	–	–	Other Facilities
3,611.0	86.2	3,113.1	1,127.1	740.3	334.7	91.9	819.1	Kosŏng-gun
–	–	1,065.3	–	136.1	245.4	–	683.8	Reservoir
–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	1,705.9	1,065.0	407.1	36.8	69.7	127.3	Weir
–	–	207.1	–	197.1	10.0	–	–	Infiltration Gallery
–	–	74.8	2.1	–	42.5	22.2	8.0	Tube Well
–	–	60.0	60.0	–	–	–	–	Other Facilities
3,263.0	70.0	2,286.5	1,322.9	174.1	149.2	30.0	610.3	Yang-yang-gun
–	–	323.0	66.1	–	–	–	256.9	Reservoir
–	–	73.8	–	–	–	30.0	43.8	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	1,305.9	796.8	174.1	149.2	–	185.8	Weir
–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	123.8	–	–	–	–	123.8	Tube Well
–	–	460.0	460.0	–	–	–	–	Other Facilities
76,844.0	75.4	57,977.3	19,402.0	7,590.8	3,797.0	2,778.2	24,409.3	Ch'ungch'ŏngbuk-do
–	–	29,241.7	4,903.8	4,047.6	2,093.0	1,850.3	16,347.0	Reservoir
–	–	6,332.2	716.5	218.6	145.5	122.1	5,129.5	Pumping Station
–	–	150.1	–	–	–	–	150.1	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	9,098.3	2,781.6	2,219.3	1,053.1	752.1	2,292.2	Weir
–	–	1,549.5	661.0	444.4	173.0	53.7	217.4	Infiltration Gallery
–	–	770.4	99.0	385.3	13.0	–	273.1	Tube Well
–	–	10,835.1	10,240.1	275.6	319.4	–	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
청주시	160	129	19	12	2,260.8	1,964.8	60.9	215.1	409.3
저수지	40	40	–	–	1,399.5	1,374.3	25.2	–	370.2
양수장	8	3	1	4	32.0	32.0	–	–	10.0
양배수장	–	–	–	–	–	–	–	–	–
배수장	3	–	–	3	–	–	–	–	–
보	52	44	5	3	278.2	273.3	4.9	–	12.4
집수암거	22	17	3	2	277.5	246.7	30.8	–	16.7
관정	35	25	10	–	58.5	58.5	–	–	–
기타시설	–	–	–	–	215.1	–	–	215.1	–
충주시	483	300	138	45	6,834.2	6,084.5	31.5	718.2	1,019.2
저수지	91	77	14	–	3,341.8	3,333.0	8.8	–	737.6
양수장	73	57	9	7	1,778.5	1,755.8	22.7	–	238.9
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	266	130	101	35	802.3	802.3	–	–	42.7
집수암거	30	18	9	3	141.5	141.5	–	–	–
관정	23	18	5	–	51.9	51.9	–	–	–
기타시설	–	–	–	–	718.2	–	–	718.2	–
제천시	449	365	20	64	3,273.0	2,470.5	1.9	800.6	62.1
저수지	54	47	3	4	1,108.7	1,108.7	–	–	34.9
양수장	5	5	–	–	27.0	27.0	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	349	294	4	51	1,269.5	1,267.6	1.9	–	14.8
집수암거	20	10	1	9	29.6	29.6	–	–	–
관정	21	9	12	–	37.6	37.6	–	–	12.4
기타시설	–	–	–	–	800.6	–	–	800.6	–
청원군	769	564	161	44	10,374.8	7,507.7	193.0	2,674.1	1,379.9
저수지	177	174	–	3	4,127.1	4,036.3	90.8	–	937.2
양수장	66	27	12	27	918.7	915.6	3.1	–	335.5
양배수장	4	1	2	1	150.1	150.1	–	–	–
배수장	6	–	1	5	–	–	–	–	–
보	267	217	43	7	1,875.1	1,788.3	86.8	–	85.7
집수암거	90	50	39	1	427.1	414.8	12.3	–	21.5
관정	159	95	64	–	202.6	202.6	–	–	–
기타시설	–	–	–	–	2,674.1	–	–	2,674.1	–

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시군관할시설 Facilities Operated by Shi and Gun									Administrative Division
수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공면적 Irrigated by Supplementary Facilities	Irrigation Facilities
계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others		
150	127	16	7	1,130.2	854.2	60.9	215.1	29.6	Ch'ŏngju-shi
38	38	–	–	268.9	243.7	25.2	–	0.5	Reservoir
7	3	–	4	32.0	32.0	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	4.9	–	–	Drainage Station
48	44	3	1	278.2	273.3	30.8	–	12.4	Weir
22	17	3	2	277.5	246.7	–	–	16.7	Infiltration Gallery
35	25	10	–	58.5	58.5	–	–	–	Tube Well
–	–	–	–	215.1	–	–	215.1	–	Other Facilities
317	281	32	4	2,474.3	1,756.1	–	718.2	55.3	Ch'ungju-shi
69	67	2	–	417.2	417.2	–	–	12.6	Reservoir
49	48	–	1	343.2	343.2	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
158	130	25	3	802.3	802.3	–	–	42.7	Weir
18	18	–	–	141.5	141.5	–	–	–	Infiltration Gallery
23	18	5	–	51.9	51.9	–	–	–	Tube Well
–	–	–	–	718.2	–	–	718.2	–	Other Facilities
374	357	16	1	2,373.7	1,571.2	1.9	800.6	29.1	Chech'ŏn-shi
39	39	–	–	209.4	209.4	–	–	1.9	Reservoir
5	5	–	–	27.0	27.0	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
298	294	4	–	1,269.5	1,267.6	1.9	–	14.8	Weir
11	10	–	1	29.6	29.6	–	–	–	Infiltration Gallery
21	9	12	–	37.6	37.6	–	–	12.4	Tube Well
–	–	–	–	800.6	–	–	800.6	–	Other Facilities
701	544	138	19	6,603.7	3,747.7	181.9	2,674.1	208.8	Ch'ŏng-won-gun
161	161	–	–	1,202.7	1,119.9	82.8	–	78.8	Reservoir
43	21	4	18	223.4	223.4	–	–	22.8	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
1	–	1	–	–	–	–	–	–	Drainage Station
247	217	30	–	1,873.8	1,787.0	86.8	–	85.7	Weir
90	50	39	1	427.1	414.8	12.3	–	21.5	Infiltration Gallery
159	95	64	–	202.6	202.6	–	–	–	Tube Well
–	–	–	–	2,674.1	–	–	2,674.1	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
청주시	10	2	3	5	1,130.6	1,130.6	—	—	379.7
저수지	2	2	—	—	1,130.6	1,130.6	—	—	369.7
양수장	1	—	1	—	—	—	—	—	10.0
양배수장	—	—	—	—	—	—	—	—	—
배수장	3	—	—	3	—	—	—	—	—
보	4	—	2	2	—	—	—	—	—
집수암거	—	—	—	—	—	—	—	—	—
관정	—	—	—	—	—	—	—	—	—
기타시설	—	—	—	—	—	—	—	—	—
충주시	166	19	106	41	4,359.9	4,328.4	31.5	—	963.9
저수지	22	10	12	—	2,924.6	2,915.8	8.8	—	725.0
양수장	24	9	9	6	1,435.3	1,412.6	22.7	—	238.9
양배수장	—	—	—	—	—	—	—	—	—
배수장	—	—	—	—	—	—	—	—	—
보	108	—	76	32	—	—	—	—	—
집수암거	12	—	9	3	—	—	—	—	—
관정	—	—	—	—	—	—	—	—	—
기타시설	—	—	—	—	—	—	—	—	—
제천시	75	8	4	63	899.3	899.3	—	—	33.0
저수지	15	8	3	4	899.3	899.3	—	—	33.0
양수장	—	—	—	—	—	—	—	—	—
양배수장	—	—	—	—	—	—	—	—	—
배수장	—	—	—	—	—	—	—	—	—
보	51	—	—	51	—	—	—	—	—
집수암거	9	—	1	8	—	—	—	—	—
관정	—	—	—	—	—	—	—	—	—
기타시설	—	—	—	—	—	—	—	—	—
청원군	68	20	23	25	3,771.1	3,760.0	11.1	—	1,171.1
저수지	16	13	—	3	2,924.4	2,916.4	8.0	—	858.4
양수장	23	6	8	9	695.3	692.2	3.1	—	312.7
양배수장	4	1	2	1	150.1	150.1	—	—	—
배수장	5	—	—	5	—	—	—	—	—
보	20	—	13	7	1.3	1.3	—	—	—
집수암거	—	—	—	—	—	—	—	—	—
관정	—	—	—	—	—	—	—	—	—
기타시설	—	—	—	—	—	—	—	—	—

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적	수리답율 (%)	한 발 빈 도 별 관 개 면 적 Irrigated Area by Frequency of Drought						Administrative Division
Paddy Field Area	Percentage of Irrigated Paddy Field	계 Total	평 년 Normal Years	3 년 3 Years	5 년 5 Years	7 년 7 Years	10년이상 Over 10Years	Irrigation Facilities
2,727.0	82.9	2,260.8	819.4	236.5	70.2	6.9	1,127.8	Ch'ŏngju-shi
–	–	1,399.5	218.2	49.3	45.4	–	1,086.6	Reservoir
–	–	32.0	22.0	–	10.0	–	–	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	278.2	190.4	68.2	14.8	4.8	–	Weir
–	–	277.5	161.2	96.3	–	2.1	17.9	Infiltration Gallery
–	–	58.5	12.5	22.7	–	–	23.3	Tube Well
–	–	215.1	215.1	–	–	–	–	Other Facilities
9,874.0	69.2	6,834.2	1,235.2	172.6	598.6	1,086.4	3,741.4	Ch'ungju-shi
–	–	3,341.8	368.1	0.7	164.3	991.3	1,817.4	Reservoir
–	–	1,778.5	186.1	–	23.4	17.7	1,551.3	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	802.3	242.1	66.5	91.5	77.4	324.8	Weir
–	–	141.5	138.6	–	–	–	2.9	Infiltration Gallery
–	–	51.9	6.9	–	–	–	45.0	Tube Well
–	–	718.2	293.4	105.4	319.4	–	–	Other Facilities
4,393.0	74.5	3,273.0	1,375.0	319.1	267.4	216.9	1,094.6	Chech'ŏn-shi
–	–	1,108.7	337.9	198.3	35.0	12.6	524.9	Reservoir
–	–	27.0	15.0	12.0	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	1,269.5	204.9	100.6	232.4	204.3	527.3	Weir
–	–	29.6	–	8.2	–	–	21.4	Infiltration Gallery
–	–	37.6	16.6	–	–	–	21.0	Tube Well
–	–	800.6	800.6	–	–	–	–	Other Facilities
15,613.0	66.4	10,374.8	5,013.2	2,249.6	282.1	81.1	2,748.8	Ch'ŏng-won-gun
–	–	4,127.1	1,068.8	905.7	26.7	31.9	2,094.0	Reservoir
–	–	918.7	340.4	183.5	6.5	8.0	380.3	Pumping Station
–	–	150.1	–	–	–	–	150.1	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	1,875.1	727.5	815.0	218.2	24.2	90.2	Weir
–	–	427.1	188.9	172.0	30.7	17.0	18.5	Infiltration Gallery
–	–	202.6	41.5	145.4	–	–	15.7	Tube Well
–	–	2,674.1	2,646.1	28.0	–	–	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
보은군	319	189	85	45	5,103.7	4,319.4	21.7	762.6	745.1
저수지	69	59	9	1	3,068.5	3,046.8	21.7	–	611.8
양수장	64	31	31	2	409.0	409.0	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	124	68	14	42	680.5	680.5	–	–	133.3
집수암거	26	12	14	–	124.7	124.7	–	–	–
관정	36	19	17	–	58.4	58.4	–	–	–
기타시설	–	–	–	–	762.6	–	–	762.6	–
옥천군	280	163	58	59	3,798.7	3,256.9	50.0	491.8	301.0
저수지	92	74	18	–	2,247.6	2,197.6	50.0	–	263.8
양수장	27	21	5	1	456.6	456.6	–	–	10.0
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	120	39	24	57	482.2	482.2	–	–	27.2
집수암거	18	10	7	1	66.2	66.2	–	–	–
관정	23	19	4	–	54.3	54.3	–	–	–
기타시설	–	–	–	–	491.8	–	–	491.8	–
영동군	301	214	8	79	4,060.6	3,294.7	50.7	715.2	20.6
저수지	79	75	2	2	1,518.8	1,502.2	16.6	–	1.5
양수장	60	53	1	6	973.1	964.5	8.6	–	15.6
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	130	63	3	64	769.9	744.4	25.5	–	3.5
집수암거	19	12	–	7	50.6	50.6	–	–	–
관정	13	11	2	–	33.0	33.0	–	–	–
기타시설	–	–	–	–	715.2	–	–	715.2	–
진천군	194	118	41	35	5,712.4	4,696.5	58.9	957.0	1,434.8
저수지	54	51	1	2	3,634.6	3,618.4	16.2	–	941.8
양수장	16	6	7	3	721.7	721.7	–	–	490.0
양배수장	–	–	–	–	–	–	–	–	–
배수장	1	–	–	1	–	–	–	–	–
보	92	32	31	29	250.0	250.0	–	–	3.0
집수암거	8	6	2	–	65.0	37.4	27.6	–	–
관정	23	23	–	–	84.1	69.0	15.1	–	–
기타시설	–	–	–	–	957.0	–	–	957.0	–

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시 군 관 할 시 설 Facilities Operated by Shi and Gun									Administrative Division
수 원 공 수 No. of Facilities				수 리 답 면 적 Irrigated Area				보조수원공 면 적 Irrigated by Supplementary Facilities	Irrigation Facilities
계 Total	주 Main	보 조 Supplementary	부 속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기 타 Others		
211	178	33	–	2,379.7	1,610.3	6.8	762.6	145.3	Poŭn-gun
50	50	–	–	421.9	415.1	6.8	–	12.0	Reservoir
40	29	11	–	331.6	331.6	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
70	68	2	–	680.5	680.5	–	–	133.3	Weir
15	12	3	–	124.7	124.7	–	–	–	Infiltration Gallery
36	19	17	–	58.4	58.4	–	–	–	Tube Well
–	–	–	–	762.6	–	–	762.6	–	Other Facilities
184	149	33	2	1,735.7	1,241.1	2.8	491.8	61.6	Okch'ŏn-gun
62	61	1	–	469.8	467.0	2.8	–	33.4	Reservoir
24	20	3	1	171.4	171.4	–	–	1.0	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
61	39	21	1	482.2	482.2	–	–	27.2	Weir
14	10	4	–	66.2	66.2	–	–	–	Infiltration Gallery
23	19	4	–	54.3	54.3	–	–	–	Tube Well
–	–	–	–	491.8	–	–	491.8	–	Other Facilities
202	192	7	3	2,454.7	1,704.4	35.1	715.2	19.6	Yŏngdong-gun
65	63	1	1	421.5	411.9	9.6	–	1.5	Reservoir
47	44	1	2	499.5	499.5	–	–	14.6	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
65	62	3	–	734.9	709.4	25.5	–	3.5	Weir
12	12	–	–	50.6	50.6	–	–	–	Infiltration Gallery
13	11	2	–	33.0	33.0	–	–	–	Tube Well
–	–	–	–	715.2	–	–	715.2	–	Other Facilities
107	105	1	1	1,576.7	577.0	42.7	957.0	3.0	Chinch'ŏn-gun
41	41	–	–	182.7	182.7	–	–	–	Reservoir
6	5	–	1	70.6	70.6	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
30	30	–	–	217.3	217.3	–	–	3.0	Weir
7	6	1	–	65.0	37.4	27.6	–	–	Infiltration Gallery
23	23	–	–	84.1	69.0	15.1	–	–	Tube Well
–	–	–	–	957.0	–	–	957.0	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
보온군	108	11	52	45	2,724.0	2,709.1	14.9	-	599.8
저수지	19	9	9	1	2,646.6	2,631.7	14.9	-	599.8
양수장	24	2	20	2	77.4	77.4	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	54	-	12	42	-	-	-	-	-
집수암거	11	-	11	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
옥천군	96	14	25	57	2,063.0	2,015.8	47.2	-	239.4
저수지	30	13	17	-	1,777.8	1,730.6	47.2	-	230.4
양수장	3	1	2	-	285.2	285.2	-	-	9.0
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	59	-	3	56	-	-	-	-	-
집수암거	4	-	3	1	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
영동군	99	22	1	76	1,605.9	1,590.3	15.6	-	1.0
저수지	14	12	1	1	1,097.3	1,090.3	7.0	-	-
양수장	13	9	-	4	473.6	465.0	8.6	-	1.0
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	65	1	-	64	35.0	35.0	-	-	-
집수암거	7	-	-	7	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
진천군	87	13	40	34	4,135.7	4,119.5	16.2	-	1,431.8
저수지	13	10	1	2	3,451.9	3,435.7	16.2	-	941.8
양수장	10	1	7	2	651.1	651.1	-	-	490.0
양배수장	-	-	-	-	-	-	-	-	-
배수장	1	-	-	1	-	-	-	-	-
보	62	2	31	29	32.7	32.7	-	-	-
집수암거	1	-	1	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적 Paddy Field Area	수리답율 (%) Percentage of Irrigated Paddy Field	한발빈도별관개면적 Irrigated Area by Frequency of Drought						Administrative Division / Irrigation Facilities
		계 Total	평년 Normal Years	3년 3 Years	5년 5 Years	7년 7 Years	10년이상 Over 10Years	
6,849.0	74.5	5,103.7	1,430.7	754.1	50.9	3.1	2,864.9	Poŭn-gun
–	–	3,068.5	285.7	401.7	–	–	2,381.1	Reservoir
–	–	409.0	60.5	–	–	–	348.5	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	680.5	243.9	283.0	38.9	3.1	111.6	Weir
–	–	124.7	78.0	23.0	–	–	23.7	Infiltration Gallery
–	–	58.4	–	46.4	12.0	–	–	Tube Well
–	–	762.6	762.6	–	–	–	–	Other Facilities
5,260.0	72.2	3,798.7	1,129.7	988.8	466.7	171.1	1,042.4	Okch'ŏn-gun
–	–	2,247.6	442.9	631.4	456.7	156.3	560.3	Reservoir
–	–	456.6	68.5	13.0	10.0	–	365.1	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	482.2	115.7	287.6	–	14.8	64.1	Weir
–	–	66.2	10.8	44.5	–	–	10.9	Infiltration Gallery
–	–	54.3	–	12.3	–	–	42.0	Tube Well
–	–	491.8	491.8	–	–	–	–	Other Facilities
5,414.0	75.0	4,060.6	1,160.0	270.4	494.8	241.4	1,894.0	Yŏngdong-gun
–	–	1,518.8	248.9	123.0	474.4	117.9	554.6	Reservoir
–	–	973.1	–	–	20.4	96.4	856.3	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	769.9	195.9	137.9	–	27.1	409.0	Weir
–	–	50.6	–	9.5	–	–	41.1	Infiltration Gallery
–	–	33.0	–	–	–	–	33.0	Tube Well
–	–	715.2	715.2	–	–	–	–	Other Facilities
7,407.0	77.1	5,712.4	1,247.2	172.7	20.2	63.6	4,208.7	Chinch'ŏn-gun
–	–	3,634.6	255.1	4.2	2.4	60.4	3,312.5	Reservoir
–	–	721.7	24.0	–	–	–	697.7	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	250.0	135.6	22.5	5.8	3.2	82.9	Weir
–	–	65.0	17.7	3.8	12.0	–	31.5	Infiltration Gallery
–	–	84.1	–	–	–	–	84.1	Tube Well
–	–	957.0	814.8	142.2	–	–	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
괴산군	447	266	93	68	7,163.7	5,331.6	11.6	1,820.5	790.9
저수지	102	88	12	2	3,431.0	3,422.2	8.8	–	661.0
양수장	32	19	8	5	668.2	667.1	1.1	–	30.1
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	220	125	39	56	904.8	903.1	1.7	–	50.6
집수암거	52	22	25	5	260.3	260.3	–	–	49.2
관정	41	32	9	–	78.9	78.9	–	–	–
기타시설	–	–	–	–	1,820.5	–	–	1,820.5	–
음성군	356	207	68	81	8,120.9	6,463.8	7.1	1,650.0	858.9
저수지	96	71	13	12	5,285.0	5,277.9	7.1	–	738.2
양수장	42	15	12	15	276.7	276.7	–	–	9.1
양배수장	1	–	1	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	168	81	35	52	700.1	700.1	–	–	104.4
집수암거	19	10	7	2	107.0	107.0	–	–	7.2
관정	30	30	–	–	102.1	102.1	–	–	–
기타시설	–	–	–	–	1,650.0	–	–	1,650.0	–
단양군	367	350	15	2	1,274.5	1,216.1	28.4	30.0	57.7
저수지	16	16	–	–	79.1	79.1	–	–	2.4
양수장	4	4	–	–	70.7	70.7	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	331	327	2	2	1,085.7	1,057.3	28.4	–	55.3
집수암거	6	–	6	–	–	–	–	–	–
관정	10	3	7	–	9.0	9.0	–	–	–
기타시설	–	–	–	–	30.0	–	–	30.0	–
충청남도	5,149	3,707	739	703	149,166.6	120,170.9	1,916.8	27,078.9	18,941.6
저수지	968	922	38	8	82,570.2	81,158.9	1,411.3	–	14,783.6
양수장	693	350	104	239	18,602.8	18,359.7	243.1	–	2,147.5
양배수장	6	4	2	–	3,541.4	3,540.1	1.3	–	21.6
배수장	77	1	13	63	30.4	30.4	–	–	–
보	1,669	1,175	210	284	11,312.4	11,078.7	233.7	–	1,554.4
집수암거	565	351	105	109	3,012.5	2,986.5	26.0	–	41.0
관정	1,171	904	267	–	3,018.0	3,016.6	1.4	–	393.5
기타시설	–	–	–	–	27,078.9	–	–	27,078.9	–

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시 군 관 할 시 설 Facilities Operated by Shi and Gun									Administrative Division
수 원 공 수 No. of Facilities				수 리 답 면 적 Irrigated Area				보조수원공 면 적 Irrigated by Supplementary Facilities	Irrigation Facilities
계 Total	주 Main	보 조 Supplementary	부 속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기 타 Others		
314	**264**	**43**	**7**	**3,874.3**	**2,046.6**	**7.2**	**1,820.5**	**192.1**	**Koesan-gun**
75	73	2	–	585.5	580.0	5.5	–	92.3	Reservoir
16	12	2	2	224.3	224.3	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
146	125	17	4	904.8	903.1	1.7	–	50.6	Weir
37	22	14	1	260.3	260.3	–	–	49.2	Infiltration Gallery
40	32	8	–	78.9	78.9	–	–	–	Tube Well
–	–	–	–	1,820.5	–	–	1,820.5	–	Other Facilities
213	**187**	**26**	**–**	**2,989.3**	**1,339.3**	**–**	**1,650.0**	**93.7**	**Ŭmsŏng-gun**
55	54	1	–	390.2	390.2	–	–	10.2	Reservoir
15	14	1	–	128.2	128.2	–	–	9.1	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
99	79	20	–	611.8	611.8	–	–	74.4	Weir
14	10	4	–	107.0	107.0	–	–	–	Infiltration Gallery
30	30	–	–	102.1	102.1	–	–	–	Tube Well
–	–	–	–	1,650.0	–	–	1,650.0	–	Other Facilities
367	**350**	**15**	**2**	**1,274.5**	**1,216.1**	**28.4**	**30.0**	**57.7**	**Tanyang-gun**
16	16	–	–	79.1	79.1	–	–	2.4	Reservoir
4	4	–	–	70.7	70.7	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
331	327	2	2	1,085.7	1,057.3	28.4	–	55.3	Weir
6	–	6	–	–	–	–	–	–	Infiltration Gallery
10	3	7	–	9.0	9.0	–	–	–	Tube Well
–	–	–	–	30.0	–	–	30.0	–	Other Facilities
4,141	**3,504**	**476**	**161**	**69,043.1**	**41,487.4**	**476.8**	**27,078.9**	**2,981.8**	**Ch'ungch'ŏngnam-do**
775	767	3	5	16,583.9	16,430.3	153.6	–	363.7	Reservoir
365	316	30	19	9,462.6	9,394.7	67.9	–	1,152.1	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
3	1	1	1	30.4	30.4	–	–	–	Drainage Station
1,333	1,166	120	47	10,003.5	9,775.6	227.9	–	1,031.5	Weir
526	350	87	89	2,865.8	2,839.8	26.0	–	41.0	Infiltration Gallery
1,139	904	235	–	3,018.0	3,016.6	1.4	–	393.5	Tube Well
–	–	–	–	27,078.9	–	–	27,078.9	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
괴산군	133	22	50	61	3,289.4	3,285.0	4.4	—	598.8
저수지	27	15	10	2	2,845.5	2,842.2	3.3	—	568.7
양수장	16	7	6	3	443.9	442.8	1.1	—	30.1
양배수장	—	—	—	—	—	—	—	—	—
배수장	—	—	—	—	—	—	—	—	—
보	74	—	22	52	—	—	—	—	—
집수암거	15	—	11	4	—	—	—	—	—
관정	1	—	1	—	—	—	—	—	—
기타시설	—	—	—	—	—	—	—	—	—
옴성군	143	20	42	81	5,131.6	5,124.5	7.1	—	765.2
저수지	41	17	12	12	4,894.8	4,887.7	7.1	—	728.0
양수장	27	1	11	15	148.5	148.5	—	—	—
양배수장	1	—	1	—	—	—	—	—	—
배수장	—	—	—	—	—	—	—	—	—
보	69	2	15	52	88.3	88.3	—	—	30.0
집수암거	5	—	3	2	—	—	—	—	7.2
관정	—	—	—	—	—	—	—	—	—
기타시설	—	—	—	—	—	—	—	—	—
단양군	—	—	—	—	—	—	—	—	—
저수지	—	—	—	—	—	—	—	—	—
양수장	—	—	—	—	—	—	—	—	—
양배수장	—	—	—	—	—	—	—	—	—
배수장	—	—	—	—	—	—	—	—	—
보	—	—	—	—	—	—	—	—	—
집수암거	—	—	—	—	—	—	—	—	—
관정	—	—	—	—	—	—	—	—	—
기타시설	—	—	—	—	—	—	—	—	—
충청남도	1,008	203	263	542	80,123.5	78,683.5	1,440.0	—	15,959.8
저수지	193	155	35	3	65,986.3	64,728.6	1,257.7	—	14,419.9
양수장	328	34	74	220	9,140.2	8,965.0	175.2	—	995.4
양배수장	6	4	2	—	3,541.4	3,540.1	1.3	—	21.6
배수장	74	—	12	62	—	—	—	—	—
보	336	9	90	237	1,308.9	1,303.1	5.8	—	522.9
집수암거	39	1	18	20	146.7	146.7	—	—	—
관정	32	—	32	—	—	—	—	—	—
기타시설	—	—	—	—	—	—	—	—	—

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적	수리답율 (%)	한 발 빈 도 별 관 개 면 적 Irrigated Area by Frequency of Drought						Administrative Division
Paddy Field Area	Percentage of Irrigated Paddy Field	계 Total	평 년 Normal Years	3 년 3 Years	5 년 5 Years	7 년 7 Years	10년이상 Over 10Years	Irrigation Facilities
8,333.0	**85.9**	**7,163.7**	**3,012.2**	**1,420.3**	**372.9**	**294.5**	**2,063.8**	**Koesan-gun**
–	–	3,431.0	887.5	1,131.8	42.0	218.3	1,151.4	Reservoir
–	–	668.2	–	10.1	7.0	–	651.1	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	904.8	266.5	184.2	194.5	47.8	211.8	Weir
–	–	260.3	35.0	19.0	128.4	28.4	49.5	Infiltration Gallery
–	–	78.9	2.7	75.2	1.0	–	–	Tube Well
–	–	1,820.5	1,820.5	–	–	–	–	Other Facilities
9,599.0	**84.6**	**8,120.9**	**2,711.9**	**931.6**	**1,030.9**	**279.9**	**3,166.6**	**Ŭmsŏng-gun**
–	–	5,285.0	730.8	585.1	846.1	261.6	2,861.4	Reservoir
–	–	276.7	–	–	68.2	–	208.5	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	700.1	281.5	195.1	114.7	12.1	96.7	Weir
–	–	107.0	30.8	68.1	1.9	6.2	–	Infiltration Gallery
–	–	102.1	18.8	83.3	–	–	–	Tube Well
–	–	1,650.0	1,650.0	–	–	–	–	Other Facilities
1,375.0	**92.6**	**1,274.5**	**267.5**	**75.1**	**142.3**	**333.3**	**456.3**	**Tanyang-gun**
–	–	79.1	59.9	16.4	–	–	2.8	Reservoir
–	–	70.7	–	–	–	–	70.7	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	1,085.7	177.6	58.7	142.3	333.3	373.8	Weir
–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	9.0	–	–	–	–	9.0	Tube Well
–	–	30.0	30.0	–	–	–	–	Other Facilities
193,070.0	**77.2**	**149,166.6**	**41,603.1**	**25,189.0**	**10,134.8**	**6,089.1**	**66,150.6**	**Ch'ungch'ŏngnam-do**
–	–	82,570.2	7,648.8	16,312.4	8,532.3	5,460.5	44,616.2	Reservoir
–	–	18,602.8	910.1	1,246.9	1,076.1	377.7	14,992.0	Pumping Station
–	–	3,541.4	–	–	–	56.5	3,484.9	Pumping & Drainage Station
–	–	30.4	–	–	–	–	30.4	Drainage Station
–	–	11,312.4	4,526.1	4,723.4	244.6	123.3	1,695.0	Weir
–	–	3,012.5	981.0	1,484.0	12.3	47.7	487.5	Infiltration Gallery
–	–	3,018.0	721.9	1,334.8	269.5	8.6	683.2	Tube Well
–	–	27,078.9	26,815.2	87.5	–	14.8	161.4	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
천안시	49	43	1	5	1,011.6	530.6	–	481.0	120.0
저수지	20	20	–	–	335.3	335.3	–	–	120.0
양수장	5	4	1	–	26.2	26.2	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	8	3	–	5	121.9	121.9	–	–	–
집수암거	7	7	–	–	23.7	23.7	–	–	–
관정	9	9	–	–	23.5	23.5	–	–	–
기타시설	–	–	–	–	481.0	–	–	481.0	–
공주시	623	525	55	43	8,975.5	6,405.3	1.7	2,568.5	576.2
저수지	90	88	2	–	2,887.4	2,885.7	1.7	–	214.2
양수장	30	15	7	8	434.6	434.6	–	–	27.5
양배수장	–	–	–	–	–	–	–	–	–
배수장	9	–	4	5	–	–	–	–	–
보	147	108	12	27	1,711.7	1,711.7	–	–	319.1
집수암거	78	52	23	3	611.2	611.2	–	–	15.4
관정	269	262	7	–	762:1	762.1	–	–	–
기타시설	–	–	–	–	2,568.5	–	–	2,568.5	–
보령시	296	212	7	77	8,396.2	6,296.1	52.7	2,047.4	50.0
저수지	104	100	4	–	5,037.2	4,984.5	52.7	–	44.0
양수장	38	10	–	28	110.8	110.8	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	102	50	3	49	956.3	956.3	–	–	6.0
집수암거	17	17	–	–	142.7	142.7	–	–	–
관정	35	35	–	–	101.8	101.8	–	–	–
기타시설	–	–	–	–	2,047.4	–	–	2,047.4	–
아산시	277	213	37	27	13,464.2	10,938.3	296.9	2,229.0	1,670.7
저수지	53	53	–	–	7,997.6	7,705.0	292.6	–	1,552.7
양수장	55	25	23	7	1,578.3	1,577.5	0.8	–	118.0
양배수장	–	–	–	–	–	–	–	–	–
배수장	1	–	–	1	–	–	–	–	–
보	63	42	4	17	1,018.7	1,015.2	3.5	–	–
집수암거	59	50	7	2	511.5	511.5	–	–	–
관정	46	43	3	–	129.1	129.1	–	–	–
기타시설	–	–	–	–	2,229.0	–	–	2,229.0	–

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시 군 관 할 시 설 Facilities Operated by Shi and Gun									Administrative Division
수 원 공 수 No. of Facilities				수 리 답 면 적 Irrigated Area				보조수원공 면 적 Irrigated by Supplementary Facilities	
계 Total	주 Main	보 조 Supplementary	부 속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기 타 Others		Irrigation Facilities
44	**39**	–	**5**	**859.6**	**378.6**	–	**481.0**	–	**Ch'ŏnan-shi**
16	16	–	–	183.3	183.3	–	–	–	Reservoir
4	4	–	–	26.2	26.2	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
8	3	–	5	121.9	121.9	–	–	–	Weir
7	7	–	–	23.7	23.7	–	–	–	Infiltration Gallery
9	9	–	–	23.5	23.5	–	–	–	Tube Well
–	–	–	–	481.0	–	–	481.0	–	Other Facilities
550	**510**	**39**	**1**	**6,602.0**	**4,033.5**	–	**2,568.5**	**248.0**	**Kongju-shi**
81	79	2	–	1,030.5	1,030.5	–	–	49.9	Reservoir
16	12	4	–	216.7	216.7	–	–	27.5	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
1	–	–	1	–	–	–	–	–	Drainage Station
115	106	9	–	1,559.7	1,559.7	–	–	155.2	Weir
74	51	23	–	464.5	464.5	–	–	15.4	Infiltration Gallery
263	262	1	–	762.1	762.1	–	–	–	Tube Well
–	–	–	–	2,568.5	–	–	2,568.5	–	Other Facilities
194	**192**	**2**	–	**4,286.4**	**2,239.0**	–	**2,047.4**	**6.0**	**Poryŏng-shi**
81	81	–	–	1,009.4	1,009.4	–	–	–	Reservoir
10	10	–	–	110.8	110.8	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
51	49	2	–	874.3	874.3	–	–	6.0	Weir
17	17	–	–	142.7	142.7	–	–	–	Infiltration Gallery
35	35	–	–	101.8	101.8	–	–	–	Tube Well
–	–	–	–	2,047.4	–	–	2,047.4	–	Other Facilities
198	**190**	**6**	**2**	**4,320.7**	**2,091.5**	**0.2**	**2,229.0**	**64.2**	**Asan-shi**
35	35	–	–	536.7	536.7	–	–	7.2	Reservoir
22	21	1	–	494.0	494.0	–	–	57.0	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
45	41	4	–	420.4	420.2	0.2	–	–	Weir
53	50	1	2	511.5	511.5	–	–	–	Infiltration Gallery
43	43	–	–	129.1	129.1	–	–	–	Tube Well
–	–	–	–	2,229.0	–	–	2,229.0	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
천안시	5	4	1	—	152.0	152.0	—	—	120.0
저수지	4	4	—	—	152.0	152.0	—	—	120.0
양수장	1	—	1	—	—	—	—	—	—
양배수장	—	—	—	—	—	—	—	—	—
배수장	—	—	—	—	—	—	—	—	—
보	—	—	—	—	—	—	—	—	—
집수암거	—	—	—	—	—	—	—	—	—
관정	—	—	—	—	—	—	—	—	—
기타시설	—	—	—	—	—	—	—	—	—
공주시	73	15	16	42	2,373.5	2,371.8	1.7	—	328.2
저수지	9	9	—	—	1,856.9	1,855.2	1.7	—	164.3
양수장	14	3	3	8	217.9	217.9	—	—	—
양배수장	—	—	—	—	—	—	—	—	—
배수장	8	—	4	4	—	—	—	—	—
보	32	2	3	27	152.0	152.0	—	—	163.9
집수암거	4	1	—	3	146.7	146.7	—	—	—
관정	6	—	6	—	—	—	—	—	—
기타시설	—	—	—	—	—	—	—	—	—
보령시	102	20	5	77	4,109.8	4,057.1	52.7	—	44.0
저수지	23	19	4	—	4,027.8	3,975.1	52.7	—	44.0
양수장	28	—	—	28	—	—	—	—	—
양배수장	—	—	—	—	—	—	—	—	—
배수장	—	—	—	—	—	—	—	—	—
보	51	1	1	49	82.0	82.0	—	—	—
집수암거	—	—	—	—	—	—	—	—	—
관정	—	—	—	—	—	—	—	—	—
기타시설	—	—	—	—	—	—	—	—	—
아산시	79	23	31	25	9,143.5	8,846.8	296.7	—	1,606.5
저수지	18	18	—	—	7,460.9	7,168.3	292.6	—	1,545.5
양수장	33	4	22	7	1,084.3	1,083.5	0.8	—	61.0
양배수장	—	—	—	—	—	—	—	—	—
배수장	1	—	—	1	—	—	—	—	—
보	18	1	—	17	598.3	595.0	3.3	—	—
집수암거	6	—	6	—	—	—	—	—	—
관정	3	—	3	—	—	—	—	—	—
기타시설	—	—	—	—	—	—	—	—	—

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적 Paddy Field Area	수리답율 (%) Percentage of Irrigated Paddy Field	한발빈도별관개면적 Irrigated Area by Frequency of Drought						Administrative Division Irrigation Facilities
		계 Total	평년 Normal Years	3년 3 Years	5년 5 Years	7년 7 Years	10년이상 Over 10Years	
1,504.0	67.2	1,011.6	753.2	73.4	–	27.3	157.7	Ch'ŏnan-shi
–	–	335.3	177.0	6.3	–	27.3	124.7	Reservoir
–	–	26.2	–	13.2	–	–	13.0	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	121.9	93.7	8.2	–	–	20.0	Weir
–	–	23.7	–	23.7	–	–	–	Infiltration Gallery
–	–	23.5	1.5	22.0	–	–	–	Tube Well
–	–	481.0	481.0	–	–	–	–	Other Facilities
13,209.0	67.9	8,975.5	5,048.0	1,035.3	65.4	431.7	2,395.1	Kongju-shi
–	–	2,887.4	912.8	15.0	–	422.0	1,537.6	Reservoir
–	–	434.6	15.0	40.0	40.1	9.7	329.8	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	1,711.7	840.5	566.2	25.3	–	279.7	Weir
–	–	611.2	308.2	232.0	–	–	71.0	Infiltration Gallery
–	–	762.1	403.0	182.1	–	–	177.0	Tube Well
–	–	2,568.5	2,568.5	–	–	–	–	Other Facilities
11,105.0	75.6	8,396.2	3,866.4	789.6	373.0	142.0	3,225.2	Poryŏng-shi
–	–	5,037.2	904.6	568.6	270.0	136.0	3,158.0	Reservoir
–	–	110.8	–	95.8	15.0	–	–	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	956.3	836.4	96.2	–	6.0	17.7	Weir
–	–	142.7	75.2	20.0	–	–	47.5	Infiltration Gallery
–	–	101.8	2.8	9.0	88.0	–	2.0	Tube Well
–	–	2,047.4	2,047.4	–	–	–	–	Other Facilities
15,051.0	89.4	13,464.2	3,105.4	3,378.9	3,643.5	1,623.0	1,713.4	Asan-shi
–	–	7,997.6	835.6	1,859.3	3,476.4	1,594.9	231.4	Reservoir
–	–	1,578.3	–	185.1	140.0	–	1,253.2	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	1,018.7	40.8	889.7	27.1	18.3	42.8	Weir
–	–	511.5	–	431.0	–	9.8	70.7	Infiltration Gallery
–	–	129.1	–	13.8	–	–	115.3	Tube Well
–	–	2,229.0	2,229.0	–	–	–	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
서산시	399	308	16	75	17,494.9	14,706.1	90.4	2,698.4	770.5
저수지	56	55	-	1	12,173.8	12,108.5	65.3	-	50.0
양수장	39	28	2	9	1,796.5	1,779.9	16.6	-	700.0
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	220	171	-	49	623.0	616.3	6.7	-	9.5
집수암거	36	17	3	16	77.9	76.1	1.8	-	-
관정	48	37	11	-	125.3	125.3	-	-	11.0
기타시설	-	-	-	-	2,698.4	-	-	2,698.4	-
금산군	426	349	37	40	5,060.1	3,260.9	21.2	1,798.0	205.0
저수지	89	88	1	-	1,260.0	1,251.0	9.0	-	65.9
양수장	38	30	5	3	526.5	523.8	2.7	-	1.0
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	191	158	8	25	1,139.6	1,139.6	-	-	129.0
집수암거	47	23	12	12	189.5	181.4	8.1	-	9.1
관정	61	50	11	-	166.5	165.1	1.4	-	-
기타시설	-	-	-	-	1,798.0	-	-	1,798.0	-
연기군	303	243	57	3	4,311.2	3,642.9	63.2	605.1	450.1
저수지	29	29	-	-	773.3	773.3	-	-	15.7
양수장	17	12	2	3	1,436.9	1,432.1	4.8	-	271.9
양배수장	-	-	-	-	-	-	-	-	-
배수장	2	-	2	-	-	-	-	-	-
보	68	66	2	-	962.4	904.0	58.4	-	156.2
집수암거	25	21	4	-	232.4	232.4	-	-	6.3
관정	162	115	47	-	301.1	301.1	-	-	-
기타시설	-	-	-	-	605.1	-	-	605.1	-
논산군	495	288	93	114	14,313.7	13,183.9	44.8	1,085.0	672.5
저수지	87	64	22	1	7,515.0	7,472.9	42.1	-	575.3
양수장	87	14	7	66	1,628.0	1,625.3	2.7	-	29.7
양배수장	3	3	-	-	3,111.8	3,111.8	-	-	21.6
배수장	18	-	-	18	-	-	-	-	-
보	179	107	43	29	706.0	706.0	-	-	45.9
집수암거	11	2	9	-	12.6	12.6	-	-	-
관정	110	98	12	-	255.3	255.3	-	-	-
기타시설	-	-	-	-	1,085.0	-	-	1,085.0	-

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시 군 관 할 시 설 Facilities Operated by Shi and Gun									Administrative Division
수 원 공 수 No. of Facilities				수 리 답 면 적 Irrigated Area				보조수원공 면 적 Irrigated by Supplementary Facilities	
계 Total	주 Main	보 조 Supplementary	부 속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기 타 Others		Irrigation Facilities
329	294	13	22	12,824.7	10,101.2	25.1	2,698.4	770.5	**Sŏsan-shi**
41	41	–	–	7,503.6	7,503.6	–	–	50.0	Reservoir
30	28	2	–	1,796.5	1,779.9	16.6	–	700.0	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
177	171	–	6	623.0	616.3	6.7	–	9.5	Weir
36	17	3	16	77.9	76.1	1.8	–	–	Infiltration Gallery
45	37	8	–	125.3	125.3	–	–	11.0	Tube Well
–	–	–	–	2,698.4	–	–	2,698.4	–	Other Facilities
375	339	36	–	4,534.2	2,724.7	11.5	1,798.0	175.0	**Kŭmsan-gun**
82	82	–	–	827.4	826.2	1.2	–	35.9	Reservoir
33	28	5	–	458.3	457.5	0.8	–	1.0	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
164	156	8	–	1,094.5	1,094.5	–	–	129.0	Weir
35	23	12	–	189.5	181.4	8.1	–	9.1	Infiltration Gallery
61	50	11	–	166.5	165.1	1.4	–	–	Tube Well
–	–	–	–	1,798.0	–	–	1,798.0	–	Other Facilities
292	239	53	–	2,604.6	1,941.1	58.4	605.1	194.9	**Yŏn-gi-gun**
28	28	–	–	291.0	291.0	–	–	15.7	Reservoir
9	9	–	–	212.6	212.6	–	–	16.7	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
68	66	2	–	962.4	904.0	58.4	–	156.2	Weir
25	21	4	–	232.4	232.4	–	–	6.3	Infiltration Gallery
162	115	47	–	301.1	301.1	–	–	–	Tube Well
–	–	–	–	605.1	–	–	605.1	–	Other Facilities
295	274	21	–	2,757.1	1,672.1	–	1,085.0	45.9	**Nonsan-gun**
56	56	–	–	601.1	601.1	–	–	–	Reservoir
12	12	–	–	133.3	133.3	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
126	106	20	–	669.8	669.8	–	–	45.9	Weir
3	2	1	–	12.6	12.6	–	–	–	Infiltration Gallery
98	98	–	–	255.3	255.3	–	–	–	Tube Well
–	–	–	–	1,085.0	–	–	1,085.0	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
서산시	70	14	3	53	4,670.2	4,604.9	65.3	—	—
저수지	15	14	—	1	4,670.2	4,604.9	65.3	—	—
양수장	9	—	—	9	—	—	—	—	—
양배수장	—	—	—	—	—	—	—	—	—
배수장	—	—	—	—	—	—	—	—	—
보	43	—	—	43	—	—	—	—	—
집수암거	—	—	—	—	—	—	—	—	—
관정	3	—	3	—	—	—	—	—	—
기타시설	—	—	—	—	—	—	—	—	—
금산군	51	10	1	40	545.9	536.2	9.7	—	30.0
저수지	7	6	1	—	432.6	424.8	7.8	—	30.0
양수장	5	2	—	3	68.2	66.3	1.9	—	—
양배수장	—	—	—	—	—	—	—	—	—
배수장	—	—	—	—	—	—	—	—	—
보	27	2	—	25	45.1	45.1	—	—	—
집수암거	12	—	—	12	—	—	—	—	—
관정	—	—	—	—	—	—	—	—	—
기타시설	—	—	—	—	—	—	—	—	—
연기군	11	4	4	3	1,706.6	1,701.8	4.8	—	255.2
저수지	1	1	—	—	482.3	482.3	—	—	—
양수장	8	3	2	3	1,224.3	1,219.5	4.8	—	255.2
양배수장	—	—	—	—	—	—	—	—	—
배수장	2	—	2	—	—	—	—	—	—
보	—	—	—	—	—	—	—	—	—
집수암거	—	—	—	—	—	—	—	—	—
관정	—	—	—	—	—	—	—	—	—
기타시설	—	—	—	—	—	—	—	—	—
논산군	200	14	72	114	11,556.6	11,511.8	44.8	—	626.6
저수지	31	8	22	1	6,913.9	6,871.8	42.1	—	575.3
양수장	75	2	7	66	1,494.7	1,492.0	2.7	—	29.7
양배수장	3	3	—	—	3,111.8	3,111.8	—	—	21.6
배수장	18	—	—	18	—	—	—	—	—
보	53	1	23	29	36.2	36.2	—	—	—
집수암거	8	—	8	—	—	—	—	—	—
관정	12	—	12	—	—	—	—	—	—
기타시설	—	—	—	—	—	—	—	—	—

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적 Paddy Field Area	수리답율 (%) Percentage of Irrigated Paddy Field	한발빈도별관개면적 Irrigated Area by Frequency of Drought						Administrative Division / Irrigation Facilities
		계 Total	평년 Normal Years	3년 3 Years	5년 5 Years	7년 7 Years	10년이상 Over 10Years	
19,705.0	88.7	17,494.9	3,702.6	538.1	2,674.7	2.7	10,576.8	Sŏsan-shi
–	–	12,173.8	566.4	212.5	2,528.9	2.7	8,863.3	Reservoir
–	–	1,796.5	48.5	87.6	39.3	–	1,621.1	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	623.0	331.1	121.0	97.5	–	73.4	Weir
–	–	77.9	58.2	9.7	–	–	10.0	Infiltration Gallery
–	–	125.3	–	107.3	9.0	–	9.0	Tube Well
–	–	2,698.4	2,698.4	–	–	–	–	Other Facilities
5,890.0	86.2	5,080.1	2,985.4	366.7	392.8	182.6	1,152.6	Kŭmsan-gun
–	–	1,260.0	698.8	43.6	139.9	86.6	291.1	Reservoir
–	–	526.5	6.0	25.0	7.4	4.0	484.1	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	1,139.6	390.1	285.7	71.7	72.1	320.0	Weir
–	–	189.5	90.9	11.0	10.3	19.9	57.4	Infiltration Gallery
–	–	166.5	1.6	1.4	163.5	–	–	Tube Well
–	–	1,798.0	1,798.0	–	–	–	–	Other Facilities
6,342.0	67.9	4,311.2	1,109.5	878.3	–	103.0	2,220.4	Yŏn-gi-gun
–	–	773.3	281.8	–	–	–	491.5	Reservoir
–	–	1,436.9	–	10.0	–	61.6	1,365.3	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	962.4	223.4	393.7	–	26.6	318.7	Weir
–	–	232.4	68.4	123.2	–	–	40.8	Infiltration Gallery
–	–	301.1	33.1	263.9	–	–	4.1	Tube Well
–	–	605.1	502.8	87.5	–	14.8	–	Other Facilities
18,091.0	79.1	14,313.7	2,353.0	895.8	6.1	296.9	10,761.9	Nonsan-gun
–	–	7,515.0	496.7	608.6	6.1	233.6	6,170.0	Reservoir
–	–	1,628.0	114.6	135.3	–	–	1,378.1	Pumping Station
–	–	3,111.8	–	–	–	56.5	3,055.3	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	706.0	557.3	79.9	–	0.3	68.5	Weir
–	–	12.6	6.6	–	–	–	6.0	Infiltration Gallery
–	–	255.3	92.8	72.0	–	6.5	84.0	Tube Well
–	–	1,085.0	1,085.0	–	–	–	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
부여군	466	305	102	59	11,500.7	9,791.2	197.6	1,511.9	321.4
저수지	110	110	-	-	3,944.1	3,923.0	21.1	-	125.6
양수장	85	59	1	25	4,716.5	4,541.3	175.2	-	55.6
양배수장	1	1	-	-	429.6	428.3	1.3	-	-
배수장	25	-	1	24	-	-	-	-	-
보	118	67	41	10	447.7	447.7	-	-	23.8
집수암거	59	49	10	-	275.4	275.4	-	-	0.2
관정	68	19	49	-	175.5	175.5	-	-	116.2
기타시설	-	-	-	-	1,511.9	-	-	1,511.9	-
서천군	89	58	1	30	7,692.0	6,744.5	103.9	843.6	10.0
저수지	20	20	-	-	6,636.1	6,532.2	103.9	-	10.0
양수장	17	3	-	14	26.1	26.1	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	1	-	-	1	-	-	-	-	-
보	19	4	-	15	32.0	32.0	-	-	-
집수암거	14	13	1	-	102.2	102.2	-	-	-
관정	18	18	-	-	52.0	52.0	-	-	-
기타시설	-	-	-	-	843.6	-	-	843.6	-
청양군	416	297	89	30	5,877.4	5,104.9	13.6	758.9	1,440.6
저수지	82	82	-	-	2,172.9	2,166.9	6.0	-	236.1
양수장	58	36	15	7	1,270.9	1,265.8	5.1	-	600.5
양배수장	2	-	2	-	-	-	-	-	-
배수장	8	1	6	1	30.4	30.4	-	-	-
보	178	137	24	17	1,305.1	1,302.6	2.5	-	552.8
집수암거	53	23	25	5	233.6	233.6	-	-	10.0
관정	35	18	17	-	105.6	105.6	-	-	41.2
기타시설	-	-	-	-	758.9	-	-	758.9	-
홍성군	293	246	22	25	6,638.8	4,021.2	90.6	2,527.0	719.3
저수지	44	44	-	-	3,184.3	3,151.2	33.1	-	675.8
양수장	40	30	4	6	371.6	349.5	22.1	-	42.5
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	59	45	14	-	169.7	138.9	30.8	-	1.0
집수암거	34	15	-	19	61.3	56.7	4.6	-	-
관정	116	112	4	-	324.9	324.9	-	-	-
기타시설	-	-	-	-	2,527.0	-	-	2,527.0	-

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시 군 관 할 시 설 Facilities Operated by Shi and Gun									Administrative Division
수 원 공 수 No. of Facilities				수 리 답 면 적 Irrigated Area				보조수원공 면 적 Irrigated by Supplementary Facilities	
계 Total	주 Main	보 조 Supplementary	부 속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기 타 Others		Irrigation Facilities
383	284	99	–	3,854.0	2,323.5	18.6	1,511.9	194.5	Puyŏ-gun
103	103	–	–	831.2	828.9	2.3	–	48.7	Reservoir
46	46	–	–	612.3	596.0	16.3	–	5.6	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
1	–	1	–	–	–	–	–	–	Drainage Station
107	67	40	–	447.7	447.7	–	–	23.8	Weir
58	49	9	–	275.4	275.4	–	–	0.2	Infiltration Gallery
68	19	49	–	175.5	175.5	–	–	116.2	Tube Well
–	–	–	–	1,511.9	–	–	1,511.9	–	Other Facilities
52	51	1	–	1,279.7	436.1	–	843.6	10.0	Sŏch'ŏn-gun
13	13	–	–	223.8	223.8	–	–	10.0	Reservoir
3	3	–	–	26.1	26.1	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
4	4	–	–	32.0	32.0	–	–	–	Weir
14	13	1	–	102.2	102.2	–	–	–	Infiltration Gallery
18	18	–	–	52.0	52.0	–	–	–	Tube Well
–	–	–	–	843.6	–	–	843.6	–	Other Facilities
354	282	68	4	3,613.8	2,854.9	–	758.9	375.1	Ch'ŏng-yang-gun
71	71	–	–	885.7	885.7	–	–	54.1	Reservoir
45	33	8	4	585.5	585.5	–	–	1.0	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
1	1	–	–	30.4	30.4	–	–	–	Drainage Station
157	136	21	–	1,014.1	1,014.1	–	–	268.8	Weir
46	23	23	–	233.6	233.6	–	–	10.0	Infiltration Gallery
34	18	16	–	105.6	105.6	–	–	41.2	Tube Well
–	–	–	–	758.9	–	–	758.9	–	Other Facilities
266	237	10	19	3,829.0	1,235.2	66.8	2,527.0	43.5	Hongsŏng-gun
36	36	–	–	422.6	413.3	9.3	–	–	Reservoir
29	29	–	–	323.5	301.4	22.1	–	42.5	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
51	45	6	–	169.7	138.9	30.8	–	1.0	Weir
34	15	–	19	61.3	56.7	4.6	–	–	Infiltration Gallery
116	112	4	–	324.9	324.9	–	–	–	Tube Well
–	–	–	–	2,527.0	–	–	2,527.0	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
부여군	83	21	3	59	7,646.7	7,467.7	179.0	-	126.9
저수지	7	7	-	-	3,112.9	3,094.1	18.8	-	76.9
양수장	39	13	1	25	4,104.2	3,945.3	158.9	-	50.0
양배수장	1	1	-	-	429.6	428.3	1.3	-	-
배수장	24	-	-	24	-	-	-	-	-
보	11	-	1	10	-	-	-	-	-
집수암거	1	-	1	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
서천군	37	7	-	30	6,412.3	6,308.4	103.9	-	-
저수지	7	7	-	-	6,412.3	6,308.4	103.9	-	-
양수장	14	-	-	14	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	1	-	-	1	-	-	-	-	-
보	15	-	-	15	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
청양군	62	15	21	26	2,263.6	2,250.0	13.6	-	1,065.5
저수지	11	11	-	-	1,287.2	1,281.2	6.0	-	182.0
양수장	13	3	7	3	685.4	680.3	5.1	-	599.5
양배수장	2	-	2	-	-	-	-	-	-
배수장	7	-	6	1	-	-	-	-	-
보	21	1	3	17	291.0	288.5	2.5	-	284.0
집수암거	7	-	2	5	-	-	-	-	-
관정	1	-	1	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
홍성군	27	9	12	6	2,809.8	2,786.0	23.8	-	675.8
저수지	8	8	-	-	2,761.7	2,737.9	23.8	-	675.8
양수장	11	1	4	6	48.1	48.1	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	8	-	8	-	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적	수리답율 (%)	한 발 빈 도 별 관 개 면 적 Irrigated Area by Frequency of Drought						Administrative Division
Paddy Field Area	Percentage of Irrigated Paddy Field	계 Total	평 년 Normal Years	3 년 3 Years	5 년 5 Years	7 년 7 Years	10년이상 Over 10Years	Irrigation Facilities
16,982.0	67.7	11,500.7	2,859.4	712.9	1,188.1	931.8	5,808.5	Puyŏ-gun
–	–	3,944.1	804.0	443.0	820.7	665.4	1,211.0	Reservoir
–	–	4,716.5	145.0	73.1	367.4	252.4	3,878.6	Pumping Station
–	–	429.6	–	–	–	–	429.6	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	447.7	405.2	36.0	–	–	6.5	Weir
–	–	275.4	154.7	25.4	–	14.0	81.3	Infiltration Gallery
–	–	175.5	–	135.4	–	–	40.1	Tube Well
–	–	1,511.9	1,350.5	–	–	–	161.4	Other Facilities
12,212.0	62.9	7,692.0	1,171.1	6,390.7	–	–	130.2	Sŏch'ŏn-gun
–	–	6,636.1	216.3	6,311.6	–	–	108.2	Reservoir
–	–	26.1	–	21.1	–	–	5.0	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	32.0	15.0	–	–	–	17.0	Weir
–	–	102.2	90.2	12.0	–	–	–	Infiltration Gallery
–	–	52.0	6.0	46.0	–	–	–	Tube Well
–	–	843.6	843.6	–	–	–	–	Other Facilities
8,028.0	73.2	5,877.4	1,181.9	2,667.6	139.3	670.2	1,218.4	Ch'ŏng-yang-gun
–	–	2,172.9	206.5	1,036.5	48.8	620.2	260.9	Reservoir
–	–	1,270.9	132.5	192.8	67.5	50.0	828.1	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	30.4	–	–	–	–	30.4	Drainage Station
–	–	1,305.1	47.0	1,192.8	23.0	–	42.3	Weir
–	–	233.6	37.0	172.2	–	–	24.4	Infiltration Gallery
–	–	105.6	–	73.3	–	–	32.3	Tube Well
–	–	758.9	758.9	–	–	–	–	Other Facilities
10,431.0	63.6	6,638.8	3,227.9	1,158.2	50.0	364.7	1,838.0	Hongsŏng-gun
–	–	3,184.3	360.4	758.1	30.0	362.6	1,673.2	Reservoir
–	–	371.6	181.5	120.5	20.0	–	49.6	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	169.7	103.6	41.8	–	–	24.3	Weir
–	–	61.3	46.8	14.5	–	–	–	Infiltration Gallery
–	–	324.9	8.6	223.3	–	2.1	90.9	Tube Well
–	–	2,527.0	2,527.0	–	–	–	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
예산군	297	169	51	77	13,093.5	10,240.5	426.3	2,426.7	2,345.0
저수지	28	28	–	–	9,016.9	8,703.6	313.3	–	2,271.2
양수장	80	44	17	19	684.5	671.4	13.1	–	21.8
양배수장	–	–	–	–	–	–	–	–	–
배수장	10	–	–	10	–	–	–	–	–
보	85	50	32	3	775.6	675.7	99.9	–	52.0
집수암거	51	4	2	45	32.5	32.5	–	–	–
관정	43	43	–	–	157.3	157.3	–	–	–
기타시설	–	–	–	–	2,426.7	–	–	2,426.7	–
당진군	117	70	15	32	19,702.3	17,540.3	279.1	1,882.9	7,838.8
저수지	48	45	3	–	14,294.3	14,015.2	279.1	–	7,484.8
양수장	43	4	11	28	3,288.0	3,288.0	–	–	279.0
양배수장	–	–	–	–	–	–	–	–	–
배수장	2	–	–	2	–	–	–	–	–
보	14	11	1	2	206.4	206.4	–	–	75.0
집수암거	5	5	–	–	15.7	15.7	–	–	–
관정	5	5	–	–	15.0	15.0	–	–	–
기타시설	–	–	–	–	1,882.9	–	–	1,882.9	–
천안군	469	263	155	51	7,820.6	5,637.3	59.5	2,123.8	1,733.5
저수지	62	56	6	–	3,711.1	3,669.8	41.3	–	1,324.3
양수장	42	21	8	13	249.4	249.4	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	179	118	26	35	1,014.3	1,005.1	9.2	–	184.1
집수암거	56	44	9	3	444.0	435.0	9.0	–	–
관정	130	24	106	–	278.0	278.0	–	–	225.1
기타시설	–	–	–	–	2,123.8	–	–	2,123.8	–
태안군	134	118	1	15	3,793.9	2,126.9	175.3	1,491.7	18.0
저수지	46	40	–	6	1,630.9	1,480.8	150.1	–	18.0
양수장	19	15	1	3	458.0	458.0	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	1	–	–	1	–	–	–	–	–
보	39	38	–	1	122.0	99.3	22.7	–	–
집수암거	13	9	–	4	46.3	43.8	2.5	–	–
관정	16	16	–	–	45.0	45.0	–	–	–
기타시설	–	–	–	–	1,491.7	–	–	1,491.7	–

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시군관할시설 Facilities Operated by Shi and Gun									Administrative Division
수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공면적 Irrigated by Supplementary Facilities	Irrigation Facilities
계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others		
217	156	12	49	4,304.5	1,760.8	117.0	2,426.7	123.2	Yesan-gun
17	17	–	–	303.6	298.6	5.0	–	49.4	Reservoir
49	42	5	2	608.8	596.7	12.1	–	21.8	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
58	50	6	2	775.6	675.7	99.9	–	52.0	Weir
50	4	1	45	32.5	32.5	–	–	–	Infiltration Gallery
43	43	–	–	157.3	157.3	–	–	–	Tube Well
–	–	–	–	2,426.7	–	–	2,426.7	–	Other Facilities
64	60	4	–	5,865.9	3,976.0	7.0	1,882.9	286.5	Tangjin-gun
36	36	–	–	562.2	555.2	7.0	–	7.5	Reservoir
8	4	4	–	3,288.0	3,288.0	–	–	279.0	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
10	10	–	–	102.1	102.1	–	–	–	Weir
5	5	–	–	15.7	15.7	–	–	–	Infiltration Gallery
5	5	–	–	15.0	15.0	–	–	–	Tube Well
–	–	–	–	1,882.9	–	–	1,882.9	–	Other Facilities
411	251	111	49	4,694.3	2,550.8	19.7	2,123.8	426.5	Ch'ŏn-an-gun
45	44	1	–	584.8	583.3	1.5	–	17.3	Reservoir
33	21	–	12	249.4	249.4	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
154	118	2	34	1,014.3	1,005.1	9.2	–	184.1	Weir
56	44	9	3	444.0	435.0	9.0	–	–	Infiltration Gallery
123	24	99	–	278.0	278.0	–	–	225.1	Tube Well
–	–	–	–	2,123.8	–	–	2,123.8	–	Other Facilities
117	106	1	10	2,812.6	1,168.4	152.5	1,491.7	18.0	T'aean-gun
34	29	–	5	787.0	659.7	127.3	–	18.0	Reservoir
16	14	1	1	320.6	320.6	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
38	38	–	–	122.0	99.3	22.7	–	–	Weir
13	9	–	4	46.3	43.8	2.5	–	–	Infiltration Gallery
16	16	–	–	45.0	45.0	–	–	–	Tube Well
–	–	–	–	1,491.7	–	–	1,491.7	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
예산군	**80**	**13**	**39**	**28**	**8,789.0**	**8,479.7**	**309.3**	**—**	**2,221.8**
저수지	11	11	—	—	8,713.3	8,405.0	308.3	—	2,221.8
양수장	31	2	12	17	75.7	74.7	1.0	—	—
양배수장	—	—	—	—	—	—	—	—	—
배수장	10	—	—	10	—	—	—	—	—
보	27	—	26	1	—	—	—	—	—
집수암거	1	—	1	—	—	—	—	—	—
관정	—	—	—	—	—	—	—	—	—
기타시설	—	—	—	—	—	—	—	—	—
당진군	**53**	**10**	**11**	**32**	**13,836.4**	**13,564.3**	**272.1**	**—**	**7,552.3**
저수지	12	9	3	—	13,732.1	13,460.0	272.1	—	7,477.3
양수장	35	—	7	28	—	—	—	—	—
양배수장	—	—	—	—	—	—	—	—	—
배수장	2	—	—	2	—	—	—	—	—
보	4	1	1	2	104.3	104.3	—	—	75.0
집수암거	—	—	—	—	—	—	—	—	—
관정	—	—	—	—	—	—	—	—	—
기타시설	—	—	—	—	—	—	—	—	—
천안군	**58**	**12**	**44**	**2**	**3,126.3**	**3,086.5**	**39.8**	**—**	**1,307.0**
저수지	17	12	5	—	3,126.3	3,086.5	39.8	—	1,307.0
양수장	9	—	8	1	—	—	—	—	—
양배수장	—	—	—	—	—	—	—	—	—
배수장	—	—	—	—	—	—	—	—	—
보	25	—	24	1	—	—	—	—	—
집수암거	—	—	—	—	—	—	—	—	—
관정	7	—	7	—	—	—	—	—	—
기타시설	—	—	—	—	—	—	—	—	—
태안군	**17**	**12**	**—**	**5**	**981.3**	**958.5**	**22.8**	**—**	**—**
저수지	12	11	—	1	843.9	821.1	22.8	—	—
양수장	3	1	—	2	137.4	137.4	—	—	—
양배수장	—	—	—	—	—	—	—	—	—
배수장	1	—	—	1	—	—	—	—	—
보	1	—	—	1	—	—	—	—	—
집수암거	—	—	—	—	—	—	—	—	—
관정	—	—	—	—	—	—	—	—	—
기타시설	—	—	—	—	—	—	—	—	—

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적 Paddy Field Area	수리답율 (%) Percentage of Irrigated Paddy Field	한발빈도별관개면적 Irrigated Area by Frequency of Drought						Administrative Division Irrigation Facilities
		계 Total	평년 Normal Years	3년 3 Years	5년 5 Years	7년 7 Years	10년이상 Over 10Years	
14,243.0	91.9	13,093.5	3,229.0	1,406.4	878.9	133.4	7,445.8	Yesan-gun
–	–	9,016.9	147.2	999.8	818.9	133.4	6,917.6	Reservoir
–	–	684.5	187.0	116.9	60.0	–	320.6	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	775.6	466.1	122.9	–	–	186.6	Weir
–	–	32.5	2.0	9.5	–	–	21.0	Infiltration Gallery
–	–	157.3	–	157.3	–	–	–	Tube Well
–	–	2,426.7	2,426.7	–	–	–	–	Other Facilities
21,251.0	92.7	19,702.3	2,498.5	1,550.0	59.0	–	15,594.8	Tangjin-gun
–	–	14,294.3	510.2	1,427.3	50.0	–	12,306.8	Reservoir
–	–	3,288.0	–	–	–	–	3,288.0	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	206.4	100.8	105.6	–	–	–	Weir
–	–	15.7	4.6	11.1	–	–	–	Infiltration Gallery
–	–	15.0	–	6.0	9.0	–	–	Tube Well
–	–	1,882.9	1,882.9	–	–	–	–	Other Facilities
9,522.0	82.1	7,820.6	2,294.8	3,074.1	8.0	1,004.5	1,439.2	Ch'ŏn-an-gun
–	–	3,711.1	31.5	1,850.4	6.0	1,000.5	822.7	Reservoir
–	–	249.4	–	74.4	–	–	175.0	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	1,014.3	–	754.6	–	–	259.7	Weir
–	–	444.0	–	384.7	2.0	4.0	53.3	Infiltration Gallery
–	–	278.0	139.5	10.0	–	–	128.5	Tube Well
–	–	2,123.8	2,123.8	–	–	–	–	Other Facilities
9,504.0	39.9	3,793.9	2,217.0	273.0	656.0	175.3	472.6	T'aean-gun
–	–	1,630.9	499.0	171.8	336.6	175.3	448.2	Reservoir
–	–	458.0	80.0	56.1	319.4	–	2.5	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	122.0	75.1	29.1	–	–	17.8	Weir
–	–	46.3	38.2	4.0	–	–	4.1	Infiltration Gallery
–	–	45.0	33.0	12.0	–	–	–	Tube Well
–	–	1,491.7	1,491.7	–	–	–	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
전라북도	5,799	4,358	600	841	135,478.9	124,524.8	3,250.4	7,703.7	49,572.4
저수지	2,328	2,182	112	34	103,076.4	100,617.3	2,459.1	–	47,908.0
양수장	537	191	79	267	5,641.8	5,531.5	110.3	–	754.9
양배수장	9	1	6	2	8,649.8	8,482.7	167.1	–	531.2
배수장	18	1	1	16	3.0	3.0	–	–	–
보	1,400	731	163	506	6,516.0	6,057.3	458.7	–	172.8
집수암거	292	224	53	15	844.8	789.6	55.2	–	152.5
관정	1,215	1,028	186	1	3,043.4	3,043.4	–	–	53.0
기타시설	–	–	–	–	7,703.7	–	–	7,703.7	–
전주시	185	147	16	22	3,631.6	3,631.6	–	–	934.5
저수지	79	78	1	–	3,211.0	3,211.0	–	–	934.5
양수장	7	3	2	2	45.4	45.4	–	–	–
양배수장	1	–	–	1	–	–	–	–	–
배수장	2	–	–	2	–	–	–	–	–
보	37	10	10	17	243.5	243.5	–	–	–
집수암거	21	20	1	–	38.3	38.3	–	–	–
관정	38	36	2	–	93.4	93.4	–	–	–
기타시설	–	–	–	–	–	–	–	–	–
군산시	187	117	24	46	13,862.1	13,354.5	199.3	308.3	5,961.1
저수지	104	97	6	1	13,216.1	13,016.8	199.3	–	5,977.9
양수장	60	–	15	45	–	–	–	–	–
양배수장	–	–	–	–	260.7	260.7	–	–	3.2
배수장	–	–	–	–	–	–	–	–	–
보	–	–	–	–	–	–	–	–	–
집수암거	–	–	–	–	–	–	–	–	–
관정	23	20	3	–	77.0	77.0	–	–	–
기타시설	–	–	–	–	308.3	–	–	308.3	–
이리시	57	45	1	11	2,667.5	2,609.7	0.8	57.0	1,405.0
저수지	14	14	–	–	2,554.0	2,553.2	0.8	–	1,405.0
양수장	14	2	1	11	4.4	4.4	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	1	1	–	–	0.8	0.8	–	–	–
집수암거	2	2	–	–	2.6	2.6	–	–	–
관정	26	26	–	–	48.7	48.7	–	–	–
기타시설	–	–	–	–	57.0	–	–	57.0	–

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시 군 관 할 시 설 Facilities Operated by Shi and Gun									Administrative Division
수 원 공 수 No. of Facilities				수 리 답 면 적 Irrigated Area				보조수원공 면 적 Irrigated by Supplementary Facilities	Irrigation Facilities
계 Total	주 Main	보 조 Supplementary	부 속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기 타 Others		
4,432	**4,121**	**291**	**20**	**35,855.5**	**26,466.0**	**1,685.8**	**7,703.7**	**803.2**	**Chŏllabuk-do**
1,988	1,979	9	–	16,091.9	15,000.8	1,091.1	–	506.9	Reservoir
189	180	6	3	2,678.3	2,595.4	82.9	–	108.9	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
1	1	–	–	3.0	3.0	–	–	–	Drainage Station
824	710	106	8	5,624.5	5,167.9	456.6	–	123.8	Weir
268	223	36	9	710.7	655.5	55.2	–	10.6	Infiltration Gallery
1,162	1,028	134	–	3,043.4	3,043.4	–	–	53.0	Tube Well
–	–	–	–	7,703.7	–	–	7,703.7	–	Other Facilities
143	**140**	**2**	**1**	**773.6**	**773.6**	–	–	**0.7**	**Chŏnju-shi**
73	73	–	–	491.4	491.4	–	–	0.7	Reservoir
4	3	–	1	45.4	45.4	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	Weir
8	8	–	–	105.1	105.1	–	–	–	Infiltration Gallery
20	20	–	–	38.3	38.3	–	–	–	Tube Well
38	36	2	–	93.4	93.4	–	–	–	Other Facilities
–	–	–	–	–	–	–	–	–	**Kunsan-shi**
99	**99**	–	–	**967.7**	**646.1**	**13.3**	**308.3**	–	Reservoir
79	79	–	–	582.4	569.1	13.3	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	–	–	Infiltration Gallery
20	20	–	–	77.0	77.0	–	–	–	Tube Well
–	–	–	–	308.3	–	–	308.3	–	Other Facilities
45	**45**	–	–	**167.1**	**110.1**	–	**57.0**	–	**Iri-shi**
14	14	–	–	53.6	53.6	–	–	–	Reservoir
2	2	–	–	4.4	4.4	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
1	1	–	–	0.8	0.8	–	–	–	Weir
2	2	–	–	2.6	2.6	–	–	–	Infiltration Gallery
26	26	–	–	48.7	48.7	–	–	–	Tube Well
–	–	–	–	57.0	–	–	57.0	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
전라북도	1,367	237	309	821	99,623.4	98,058.8	1,564.6	–	48,769.2
저수지	340	203	103	34	86,984.5	85,616.5	1,368.0	–	47,401.1
양수장	348	11	73	264	2,963.5	2,936.1	27.4	–	646.0
양배수장	9	1	6	2	8,649.8	8,482.7	167.1	–	531.2
배수장	17	–	1	16	–	–	–	–	–
보	576	21	57	498	891.5	889.4	2.1	–	49.0
집수암거	24	1	17	6	134.1	134.1	–	–	141.9
관정	53	–	52	1	–	–	–	–	–
기타시설	–	–	–	–	–	–	–	–	–
전주시	42	7	14	21	2,858.0	2,858.0	–	–	933.8
저수지	6	5	1	–	2,719.6	2,719.6	–	–	933.8
양수장	3	–	2	1	–	–	–	–	–
양배수장	1	–	–	1	–	–	–	–	–
배수장	2	–	–	2	–	–	–	–	–
보	29	2	10	17	138.4	138.4	–	–	–
집수암거	1	–	1	–	–	–	–	–	–
관정	–	–	–	–	–	–	–	–	–
기타시설	–	–	–	–	–	–	–	–	–
군산시	88	18	24	46	12,894.4	12,708.4	186.0	–	5,981.1
저수지	25	18	6	1	12,633.7	12,447.7	186.0	–	5,977.9
양수장	60	–	15	45	–	–	–	–	–
양배수장	–	–	–	–	260.7	260.7	–	–	3.2
배수장	–	–	–	–	–	–	–	–	–
보	–	–	–	–	–	–	–	–	–
집수암거	–	–	–	–	–	–	–	–	–
관정	3	–	3	–	–	–	–	–	–
기타시설	–	–	–	–	–	–	–	–	–
이리시	12	–	1	11	2,500.4	2,499.6	0.8	–	1,405.0
저수지	–	–	–	–	2,500.4	2,499.6	0.8	–	1,405.0
양수장	12	–	1	11	–	–	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	–	–	–	–	–	–	–	–	–
집수암거	–	–	–	–	–	–	–	–	–
관정	–	–	–	–	–	–	–	–	–
기타시설	–	–	–	–	–	–	–	–	–

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적 Paddy Field Area	수리답율 (%) Percentage of Irrigated Paddy Field	한발빈도별관개면적 Irrigated Area by Frequency of Drought						Administrative Division
		계 Total	평년 Normal Years	3년 3 Years	5년 5 Years	7년 7 Years	10년이상 Over 10Years	Irrigation Facilities
181,548.0	74.6	135,478.9	36,205.7	27,844.2	3,436.6	12,016.9	55,975.5	Chŏllabuk-do
–	–	103,076.4	25,597.3	22,875.2	2,318.2	1,993.9	50,291.8	Reservoir
–	–	5,641.8	978.4	1,177.9	272.4	950.1	2,263.0	Pumping Station
–	–	8,649.8	–	–	–	8,594.3	55.5	Pumping & Drainage Station
–	–	3.0	–	–	–	–	3.0	Drainage Station
–	–	6,516.0	2,687.4	1,171.8	395.0	161.9	2,099.9	Weir
–	–	844.8	297.4	228.6	31.0	15.7	272.1	Infiltration Gallery
–	–	3,043.4	494.3	896.6	420.0	301.0	931.5	Tube Well
–	–	7,703.7	6,150.9	1,494.1	–	–	58.7	Other Facilities
4,986.0	72.8	3,631.6	431.8	179.3	30.3	7.5	2,982.7	Chŏnju-shi
–	–	3,211.0	403.5	68.5	27.3	–	2,711.7	Reservoir
–	–	45.4	–	–	–	–	45.4	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	243.5	–	10.4	–	7.5	225.6	Weir
–	–	38.3	17.1	21.2	–	–	–	Infiltration Gallery
–	–	93.4	11.2	79.2	3.0	–	–	Tube Well
–	–	–	–	–	–	–	–	Other Facilities
15,881.0	87.2	13,862.1	8,209.9	4,886.8	–	264.6	500.8	Kunsan-shi
–	–	13,216.1	7,901.6	4,809.8	–	3.9	500.8	Reservoir
–	–	–	–	–	–	–	–	Pumping Station
–	–	260.7	–	–	–	260.7	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	77.0	–	77.0	–	–	–	Tube Well
–	–	308.3	308.3	–	–	–	–	Other Facilities
4,120.0	64.7	2,667.5	842.4	1,775.2	–	42.7	7.2	Iri-shi
–	–	2,554.0	779.4	1,769.6	–	–	5.0	Reservoir
–	–	4.4	–	2.2	–	–	2.2	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	0.8	–	0.8	–	–	–	Weir
–	–	2.6	–	2.6	–	–	–	Infiltration Gallery
–	–	48.7	6.0	–	–	42.7	–	Tube Well
–	–	57.0	57.0	–	–	–	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
점 옵 시	491	326	69	94	15,007.7	14,638.1	326.8	42.8	2,467.6
저 수 지	224	207	13	4	13,596.4	13,271.8	324.6	–	1,975.0
양 수 장	49	7	5	37	798.1	795.9	2.2	–	334.0
양 배 수 장	4	–	4	–	–	–	–	–	–
배 수 장	4	–	–	4	–	–	–	–	–
보	79	19	11	49	122.8	122.8	–	–	–
집 수 암 거	33	20	13	–	191.9	191.9	–	–	146.5
관 정	98	75	23	–	255.7	255.7	–	–	12.1
기 타 시 설	–	–	–	–	42.8	–	–	42.8	–
남 원 시	943	790	109	44	9,237.2	7,839.8	327.5	1,069.9	571.4
저 수 지	307	290	16	1	4,282.4	4,150.7	131.7	–	253.9
양 수 장	60	53	5	2	1,326.0	1,281.5	44.5	–	210.1
양 배 수 장	–	–	–	–	–	–	–	–	–
배 수 장	–	–	–	–	–	–	–	–	–
보	193	149	3	41	1,701.0	1,549.7	151.3	–	60.5
집 수 암 거	23	21	2	–	95.7	95.7	–	–	6.0
관 정	360	277	83	–	762.2	762.2	–	–	40.9
기 타 시 설	–	–	–	–	1,069.9	–	–	1,069.9	–
김 제 시	304	193	22	89	23,883.3	21,978.1	433.7	1,471.5	19,806.0
저 수 지	136	128	–	8	21,780.7	21,347.0	433.7	–	19,806.0
양 수 장	75	4	9	62	160.0	160.0	–	–	–
양 배 수 장	3	1	1	1	55.5	55.5	–	–	–
배 수 장	7	–	1	6	–	–	–	–	–
보	23	11	–	12	217.9	217.9	–	–	–
집 수 암 거	21	18	3	–	103.2	103.2	–	–	–
관 정	39	31	8	–	94.5	94.5	–	–	–
기 타 시 설	–	–	–	–	1,471.5	–	–	1,471.5	–
완 주 군	502	425	33	44	6,394.5	6,257.3	59.5	77.7	13,422.8
저 수 지	196	173	23	–	5,394.5	5,335.0	59.5	–	13,422.8
양 수 장	17	12	1	4	152.8	152.8	–	–	–
양 배 수 장	–	–	–	–	–	–	–	–	–
배 수 장	–	–	–	–	–	–	–	–	–
보	120	75	5	40	380.0	380.0	–	–	–
집 수 암 거	63	62	1	–	103.1	103.1	–	–	–
관 정	106	103	3	–	286.4	286.4	–	–	–
기 타 시 설	–	–	–	–	77.7	–	–	77.7	–

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시 군 관 할 시 설 Facilities Operated by Shi and Gun									Administrative Division
수 원 공 수 No. of Facilities				수 리 답 면 적 Irrigated Area				보조수원공 면 적 Irrigated by Supplementary Facilities	Irrigation Facilities
계 Total	주 Main	보 조 Supplementary	부 속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기 타 Others		
346	317	29	—	1,953.1	1,910.3	—	42.8	83.3	Chŏng-ŭp-shi
199	199	—	—	1,406.0	1,406.0	—	—	62.6	Reservoir
8	6	2	—	88.0	88.0	—	—	4.0	Pumping Station
—	—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	—	Drainage Station
21	18	3	—	102.8	102.8	—	—	—	Weir
26	19	7	—	57.8	57.8	—	—	4.6	Infiltration Gallery
92	75	17	—	255.7	255.7	—	—	12.1	Tube Well
—	—	—	—	42.8	—	—	42.8	—	Other Facilities
861	776	85	—	6,349.0	4,964.1	315.0	1,069.9	182.7	Namwon-shi
281	281	—	—	2,138.3	2,010.1	128.2	—	16.5	Reservoir
53	51	2	—	822.5	786.0	36.5	—	98.8	Pumping Station
—	—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	—	Drainage Station
146	146	—	—	1,460.4	1,310.1	150.3	—	20.5	Weir
21	21	—	—	95.7	95.7	—	—	6.0	Infiltration Gallery
360	277	83	—	762.2	762.2	—	—	40.9	Tube Well
—	—	—	—	1,069.9	—	—	1,069.9	—	Other Facilities
178	178	—	—	3,108.2	1,636.7	—	1,471.5	—	Kimje-shi
114	114	—	—	1,061.1	1,061.1	—	—	—	Reservoir
4	4	—	—	160.0	160.0	—	—	—	Pumping Station
—	—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	—	Drainage Station
11	11	—	—	217.9	217.9	—	—	—	Weir
18	18	—	—	103.2	103.2	—	—	—	Infiltration Gallery
31	31	—	—	94.5	94.5	—	—	—	Tube Well
—	—	—	—	1,471.5	—	—	1,471.5	—	Other Facilities
401	399	2	—	2,019.7	1,942.0	—	77.7	0.6	Wanju-gun
151	151	—	—	1,092.6	1,092.6	—	—	0.6	Reservoir
11	11	—	—	116.8	116.8	—	—	—	Pumping Station
—	—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	—	Drainage Station
72	72	—	—	343.1	343.1	—	—	—	Weir
62	62	—	—	103.1	103.1	—	—	—	Infiltration Gallery
105	103	2	—	286.4	286.4	—	—	—	Tube Well
—	—	—	—	77.7	—	—	77.7	—	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
정읍시	145	11	40	94	13,054.6	12,727.8	326.8	–	2,384.3
저수지	25	8	13	4	12,190.4	11,865.8	324.6	–	1,912.4
양수장	41	1	3	37	710.1	707.9	2.2	–	330.0
양배수장	4	–	4	–	–	–	–	–	–
배수장	4	–	–	4	–	–	–	–	–
보	58	1	8	49	20.0	20.0	–	–	–
집수암거	7	1	6	–	134.1	134.1	–	–	141.9
관정	6	–	6	–	–	–	–	–	–
기타시설	–	–	–	–	–	–	–	–	–
남원시	82	14	24	44	2,888.2	2,875.7	12.5	–	388.7
저수지	26	9	16	1	2,144.1	2,140.6	3.5	–	237.4
양수장	7	2	3	2	503.5	495.5	8.0	–	111.3
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	47	3	3	41	240.6	239.6	1.0	–	40.0
집수암거	2	–	2	–	–	–	–	–	–
관정	–	–	–	–	–	–	–	–	–
기타시설	–	–	–	–	–	–	–	–	–
김제시	126	15	22	89	20,775.1	20,341.4	433.7	–	19,806.0
저수지	22	14	–	8	20,719.6	20,285.9	433.7	–	19,806.0
양수장	71	–	9	62	–	–	–	–	–
양배수장	3	1	1	1	55.5	55.5	–	–	–
배수장	7	–	1	6	–	–	–	–	–
보	12	–	–	12	–	–	–	–	–
집수암거	3	–	3	–	–	–	–	–	–
관정	8	–	8	–	–	–	–	–	–
기타시설	–	–	–	–	–	–	–	–	–
완주군	101	26	31	44	4,374.8	4,315.3	59.5	–	13,422.2
저수지	45	22	23	–	4,301.9	4,242.4	59.5	–	13,422.2
양수장	6	1	1	4	36.0	36.0	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	48	3	5	40	36.9	36.9	–	–	–
집수암거	1	–	1	–	–	–	–	–	–
관정	1	–	1	–	–	–	–	–	–
기타시설	–	–	–	–	–	–	–	–	–

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적	수리답율 (%)	한 발 빈 도 별 관 개 면 적						Administrative Division
		Irrigated Area by Frequency of Drought						
Paddy Field Area	Percentage of Irrigated Paddy Field	계 Total	평 년 Normal Years	3 년 3 Years	5 년 5 Years	7 년 7 Years	10년이상 Over 10Years	Irrigation Facilities
20,005.0	75.0	15,007.7	1,105.4	3,350.8	148.7	24.3	10,378.5	Chŏng-ŭp-shi
–	–	13,596.4	952.2	2,601.2	21.5	19.3	10,002.2	Reservoir
–	–	798.1	30.0	730.1	–	–	38.0	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	122.8	19.0	9.5	11.7	3.0	79.6	Weir
–	–	191.9	15.8	10.0	6.5	–	159.6	Infiltration Gallery
–	–	255.7	45.6	–	109.0	2.0	99.1	Tube Well
–	–	42.8	42.8	–	–	–	–	Other Facilities
14,392.0	64.1	9,237.2	4,878.8	1,797.0	446.0	548.4	1,567.0	Namwon-shi
–	–	4,282.4	1,870.2	1,126.6	10.0	540.4	735.2	Reservoir
–	–	1,326.0	494.2	143.8	195.4	3.0	489.6	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	1,701.0	1,086.4	240.8	240.6	5.0	128.2	Weir
–	–	95.7	13.0	56.7	–	–	26.0	Infiltration Gallery
–	–	762.2	345.1	229.1	–	–	188.0	Tube Well
–	–	1,069.9	1,069.9	–	–	–	–	Other Facilities
26,330.0	90.7	23,883.3	1,510.3	3,737.4	39.8	44.0	18,551.8	Kimje-shi
–	–	21,780.7	1,201.2	2,120.7	0.8	44.0	18,414.0	Reservoir
–	–	160.0	78.0	44.0	–	–	38.0	Pumping Station
–	–	55.5	–	–	–	–	55.5	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	217.9	125.0	50.4	–	–	42.5	Weir
–	–	103.2	50.6	50.8	–	–	1.8	Infiltration Gallery
–	–	94.5	55.5	–	39.0	–	–	Tube Well
–	–	1,471.5	–	1,471.5	–	–	–	Other Facilities
11,015.0	58.0	6,394.5	4,047.8	761.3	323.6	169.8	1,092.0	Wanju-gun
–	–	5,394.5	3,837.2	362.3	264.6	99.2	831.2	Reservoir
–	–	152.8	12.6	28.0	–	37.5	74.7	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	380.0	26.2	132.6	2.0	33.1	186.1	Weir
–	–	103.1	80.6	22.5	–	–	–	Infiltration Gallery
–	–	286.4	13.5	215.9	57.0	–	–	Tube Well
–	–	77.7	77.7	–	–	–	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
진안군	434	345	17	72	4,538.0	3,460.9	482.5	594.6	111.9
저수지	148	146	2	-	2,122.3	2,009.3	113.0	-	55.9
양수장	21	20	1	-	329.1	296.4	32.7	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	202	126	4	72	1,229.6	947.8	281.8	-	56.0
집수암거	29	19	10	-	137.0	82.0	55.0	-	-
관정	34	34	-	-	125.4	125.4	-	-	-
기타시설	-	-	-	-	594.6	-	-	594.6	-
무주군	217	180	24	13	2,059.4	1,615.8	-	443.6	79.6
저수지	73	71	2	-	903.9	903.9	-	-	38.7
양수장	4	4	-	-	57.0	57.0	-	-	2.0
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	103	90	-	13	617.9	617.9	-	-	38.9
집수암거	4	4	-	-	6.0	6.0	-	-	-
관정	33	11	22	-	31.0	31.0	-	-	-
기타시설	-	-	-	-	443.6	-	-	443.6	-
장수군	253	219	16	18	3,929.8	2,715.5	0.7	1,213.6	120.6
저수지	84	72	12	-	1,798.1	1,797.4	0.7	-	120.6
양수장	11	9	2	-	130.0	130.0	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	121	101	2	18	659.9	659.9	-	-	-
집수암거	9	9	-	-	47.0	47.0	-	-	-
관정	28	28	-	-	81.2	81.2	-	-	-
기타시설	-	-	-	-	1,213.6	-	-	1,213.6	-
임실군	463	320	44	99	3,921.6	3,535.6	5.3	380.7	449.3
저수지	201	189	12	-	2,633.1	2,633.1	-	-	431.9
양수장	22	20	2	-	193.2	193.2	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	165	44	22	99	531.8	526.5	5.3	-	17.4
집수암거	-	-	-	-	-	-	-	-	-
관정	75	67	8	-	182.8	182.8	-	-	-
기타시설	-	-	-	-	380.7	-	-	380.7	-

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시 군 관 할 시 설 Facilities Operated by Shi and Gun									Administrative Division
수 원 공 수 No. of Facilities				수 리 답 면 적 Irrigated Area				보조수원공 면 적 Irrigated by Supplementary Facilities	Irrigation Facilities
계 Total	주 Main	보 조 Supplementary	부 속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기 타 Others		
336	323	13	–	3,654.4	2,577.3	482.5	594.6	69.0	Chinan-gun
127	127	–	–	1,356.8	1,243.8	113.0	–	22.0	Reservoir
21	20	1	–	329.1	296.4	32.7	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
125	123	2	–	1,111.5	829.7	281.8	–	47.0	Weir
29	19	10	–	137.0	82.0	55.0	–	–	Infiltration Gallery
34	34	–	–	125.4	125.4	–	–	–	Tube Well
–	–	–	–	594.6	–	–	594.6	–	Other Facilities
195	171	24	–	1,496.2	1,052.6	–	443.6	79.6	Muju-gun
66	64	2	–	379.2	379.2	–	–	38.7	Reservoir
4	4	–	–	57.0	57.0	–	–	2.0	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
88	88	–	–	579.4	579.4	–	–	38.9	Weir
4	4	–	–	6.0	6.0	–	–	–	Infiltration Gallery
33	11	22	–	31.0	31.0	–	–	–	Tube Well
–	–	–	–	443.6	–	–	443.6	–	Other Facilities
195	195	–	–	2,318.0	1,104.4	–	1,213.6	–	Changsu-gun
51	51	–	–	249.2	249.2	–	–	–	Reservoir
9	9	–	–	130.0	130.0	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
98	98	–	–	597.0	597.0	–	–	–	Weir
9	9	–	–	47.0	47.0	–	–	–	Infiltration Gallery
28	28	–	–	81.2	81.2	–	–	–	Tube Well
–	–	–	–	1,213.6	–	–	1,213.6	–	Other Facilities
304	300	4	–	2,452.9	2,066.9	5.3	380.7	26.4	Imshil-gun
169	169	–	–	1,164.4	1,164.4	–	–	9.0	Reservoir
21	20	1	–	193.2	193.2	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
44	44	–	–	531.8	526.5	5.3	–	17.4	Weir
–	–	–	–	–	–	–	–	–	Infiltration Gallery
70	67	3	–	182.8	182.8	–	–	–	Tube Well
–	–	–	–	380.7	–	–	380.7	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
진안군	98	22	4	72	883.6	883.6	—	—	42.9
저수지	21	19	2	—	765.5	765.5	—	—	33.9
양수장	—	—	—	—	—	—	—	—	—
양배수장	—	—	—	—	—	—	—	—	—
배수장	—	—	—	—	—	—	—	—	—
보	77	3	2	72	118.1	118.5	—	—	9.0
집수암거	—	—	—	—	—	—	—	—	—
관정	—	—	—	—	—	—	—	—	—
기타시설	—	—	—	—	—	—	—	—	—
무주군	22	9	—	13	563.2	563.2	—	—	—
저수지	7	7	—	—	524.7	524.7	—	—	—
양수장	—	—	—	—	—	—	—	—	—
양배수장	—	—	—	—	—	—	—	—	—
배수장	—	—	—	—	—	—	—	—	—
보	15	2	—	13	38.5	38.5	—	—	—
집수암거	—	—	—	—	—	—	—	—	—
관정	—	—	—	—	—	—	—	—	—
기타시설	—	—	—	—	—	—	—	—	—
장수군	58	24	16	18	1,611.8	1,611.1	0.7	—	120.6
저수지	33	21	12	—	1,548.9	1,548.2	0.7	—	120.6
양수장	2	—	2	—	—	—	—	—	—
양배수장	—	—	—	—	—	—	—	—	—
배수장	—	—	—	—	—	—	—	—	—
보	23	3	2	18	62.9	62.9	—	—	—
집수암거	—	—	—	—	—	—	—	—	—
관정	—	—	—	—	—	—	—	—	—
기타시설	—	—	—	—	—	—	—	—	—
임실군	159	20	40	99	1,468.7	1,468.7	—	—	422.9
저수지	32	20	12	—	1,468.7	1,468.7	—	—	422.9
양수장	1	—	1	—	—	—	—	—	—
양배수장	—	—	—	—	—	—	—	—	—
배수장	—	—	—	—	—	—	—	—	—
보	121	—	22	99	—	—	—	—	—
집수암거	—	—	—	—	—	—	—	—	—
관정	5	—	5	—	—	—	—	—	—
기타시설	—	—	—	—	—	—	—	—	—

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적 Paddy Field Area	수리답율 (%) Percentage of Irrigated Paddy Field	한 발 빈 도 별 관 개 면 적 Irrigated Area by Frequency of Drought						Administrative Division / Irrigation Facilities
		계 Total	평 년 Normal Years	3 년 3 Years	5 년 5 Years	7 년 7 Years	10년이상 Over 10Years	
6,887.0	65.8	4,538.0	2,314.7	590.3	119.6	134.2	1,379.2	Chinan-gun
–	–	2,122.3	758.8	211.1	93.6	134.2	924.6	Reservoir
–	–	329.1	179.3	46.8	26.0	–	77.0	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	1,229.6	717.0	296.4	–	–	216.2	Weir
–	–	137.0	65.0	36.0	–	–	36.0	Infiltration Gallery
–	–	125.4	–	–	–	–	125.4	Tube Well
–	–	594.6	594.6	–	–	–	–	Other Facilities
3,713.0	55.4	2,059.4	673.8	204.4	34.8	68.7	1,077.7	Muju-gun
–	–	903.9	210.9	58.5	16.8	–	617.7	Reservoir
–	–	57.0	–	–	–	–	57.0	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	617.9	97.5	110.3	–	68.7	341.4	Weir
–	–	6.0	–	6.0	–	–	–	Infiltration Gallery
–	–	31.0	–	7.0	18.0	–	6.0	Tube Well
–	–	443.6	365.4	22.6	–	–	55.6	Other Facilities
5,407.0	72.6	3,929.8	1,679.8	376.3	339.6	483.9	1,050.2	Changsu-gun
–	–	1,798.1	298.6	188.5	252.2	460.5	598.3	Reservoir
–	–	130.0	–	–	–	–	130.0	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	659.9	170.7	184.8	57.9	9.7	236.8	Weir
–	–	47.0	–	–	24.5	13.7	8.8	Infiltration Gallery
–	–	81.2	–	3.0	5.0	–	73.2	Tube Well
–	–	1,213.6	1,210.5	–	–	–	3.1	Other Facilities
7,039.0	55.7	3,921.6	1,319.1	426.5	157.8	28.6	1,969.6	Imshil-gun
–	–	2,633.1	687.4	251.5	157.8	17.2	1,519.2	Reservoir
–	–	193.2	–	–	–	–	193.2	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	531.8	243.2	–	–	11.4	277.2	Weir
–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	182.8	7.8	175.0	–	–	–	Tube Well
–	–	380.7	380.7	–	–	–	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
순창군	433	307	42	84	6,004.0	4,107.9	71.5	1,824.6	526.0
저수지	176	161	15	–	2,768.2	2,734.9	33.3	–	317.2
양수장	45	26	12	7	807.3	788.5	18.8	–	208.8
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	89	28	–	61	350.9	331.7	19.2	–	–
집수암거	49	23	11	15	44.4	44.2	0.2	–	–
관정	74	69	4	1	208.6	208.6	–	–	–
기타시설	–	–	–	–	1,824.6	–	–	1,824.6	–
고창군	794	598	140	56	9,362.6	8,308.4	873.8	180.4	1,141.3
저수지	353	342	10	1	7,721.5	6,860.9	860.6	–	1,141.3
양수장	41	27	6	8	642.1	630.0	12.1	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	221	68	106	47	371.0	369.9	1.1	–	–
집수암거	36	24	12	–	74.6	74.6	–	–	–
관정	143	137	6	–	373.0	373.0	–	–	–
기타시설	–	–	–	–	180.4	–	–	180.4	–
부안군	218	147	14	57	14,726.8	14,480.0	246.8	–	189.0
저수지	97	88	–	9	14,544.6	14,297.8	246.8	–	189.0
양수장	53	1	6	46	10.0	10.0	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	2	–	–	2	–	–	–	–	–
집수암거	–	–	–	–	–	–	–	–	–
관정	66	58	8	–	172.2	172.2	–	–	–
기타시설	–	–	–	–	–	–	–	–	–
익산군	318	197	29	92	16,252.8	15,991.6	222.2	39.0	2,366.3
저수지	136	126	–	10	6,549.6	6,494.5	55.1	–	1,838.3
양수장	58	3	12	43	986.4	986.4	–	–	–
양배수장	1	–	1	–	8,333.6	8,166.5	167.1	–	528.0
배수장	5	1	–	4	3.0	3.0	–	–	–
보	44	9	–	35	88.9	88.9	–	–	–
집수암거	2	2	–	–	1.0	1.0	–	–	–
관정	72	56	16	–	251.3	251.3	–	–	–
기타시설	–	–	–	–	39.0	–	–	39.0	–

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시 군 관 할 시 설 Facilities Operated by Shi and Gun									Administrative Division
수 원 공 수 No. of Facilities				수 리 답 면 적 Irrigated Area				보조수원공 면 적 Irrigated by Supplementary Facilities	Irrigation Facilities
계 Total	주 Main	보 조 Supplementary	부 속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기 타 Others		
315	280	16	19	3,692.2	1,801.2	66.4	1,824.6	24.3	Sunch'ang-gun
148	141	7	–	1,033.1	999.8	33.3	–	20.2	Reservoir
23	21	–	2	343.9	330.2	13.7	–	4.1	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
34	26	–	8	237.6	218.4	19.2	–	–	Weir
40	23	8	9	44.4	44.2	0.2	–	–	Infiltration Gallery
70	69	1	–	208.6	208.6	–	–	–	Tube Well
–	–	–	–	1,824.6	–	–	1,824.6	–	Other Facilities
689	577	112	–	5,221.3	4,269.7	771.2	180.4	324.6	Koch'ang-gun
323	323	–	–	3,917.1	3,145.9	771.2	–	324.6	Reservoir
26	26	–	–	367.8	367.8	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
168	67	101	–	308.4	308.4	–	–	–	Weir
35	24	11	–	74.6	74.6	–	–	–	Infiltration Gallery
137	137	–	–	373.0	373.0	–	–	–	Tube Well
–	–	–	–	180.4	–	–	180.4	–	Other Facilities
140	136	4	–	858.0	827.9	30.1	–	12.0	Puan-gun
77	77	–	–	675.8	645.7	30.1	–	12.0	Reservoir
1	1	–	–	10.0	10.0	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	–	–	Infiltration Gallery
62	58	4	–	172.2	172.2	–	–	–	Tube Well
–	–	–	–	–	–	–	–	–	Other Facilities
185	185	–	–	824.1	783.1	2.0	39.0	–	Iksan-gun
116	116	–	–	490.9	488.9	2.0	–	–	Reservoir
2	2	–	–	10.2	10.2	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
1	1	–	–	3.0	3.0	–	–	–	Drainage Station
8	8	–	–	28.7	28.7	–	–	–	Weir
2	2	–	–	1.0	1.0	–	–	–	Infiltration Gallery
56	56	–	–	251.3	251.3	–	–	–	Tube Well
–	–	–	–	39.0	–	–	39.0	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
순창군	118	27	26	65	2,311.8	2,306.7	5.1	–	501.7
저수지	28	20	8	–	1,735.1	1,735.1	–	–	297.0
양수장	22	5	12	5	463.4	458.3	5.1	–	204.7
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	55	2	–	53	113.3	113.3	–	–	–
집수암거	9	–	3	6	–	–	–	–	–
관정	4	–	3	1	–	–	–	–	–
기타시설	–	–	–	–	–	–	–	–	–
고창군	105	21	28	56	4,141.3	4,038.7	102.6	–	816.7
저수지	30	19	10	1	3,804.4	3,715.0	89.4	–	816.7
양수장	15	1	6	8	274.3	262.2	12.1	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	53	1	5	47	62.6	61.5	1.1	–	–
집수암거	1	–	1	–	–	–	–	–	–
관정	6	–	6	–	–	–	–	–	–
기타시설	–	–	–	–	–	–	–	–	–
부안군	78	11	10	57	13,868.8	13,652.1	216.7	–	177.0
저수지	20	11	–	9	13,868.8	13,652.1	216.7	–	177.0
양수장	52	–	6	46	–	–	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	2	–	–	2	–	–	–	–	–
집수암거	–	–	–	–	–	–	–	–	–
관정	4	–	4	–	–	–	–	–	–
기타시설	–	–	–	–	–	–	–	–	–
익산군	133	12	29	92	15,428.7	15,208.5	220.2	–	2,366.3
저수지	20	10	–	10	6,058.7	6,005.6	53.1	–	1,838.3
양수장	56	1	12	43	976.2	976.2	–	–	–
양배수장	1	–	1	–	8,333.6	8,166.5	167.1	–	528.0
배수장	4	–	–	4	–	–	–	–	–
보	36	1	–	35	60.2	60.2	–	–	–
집수암거	–	–	–	–	–	–	–	–	–
관정	16	–	16	–	–	–	–	–	–
기타시설	–	–	–	–	–	–	–	–	–

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적	수리답율 (%)	한 발 빈 도 별 관 개 면 적 Irrigated Area by Frequency of Drought						Administrative Division
Paddy Field Area	Percentage of Irrigated Paddy Field	계 Total	평 년 Normal Years	3 년 3 Years	5 년 5 Years	7 년 7 Years	10년이상 Over 10Years	Irrigation Facilities
9,132.0	65.7	6,004.0	2,601.3	529.7	216.0	478.8	2,178.2	Sunch'ang-gun
–	–	2,768.2	660.2	300.3	93.0	405.6	1,309.1	Reservoir
–	–	807.3	96.8	74.1	10.0	68.2	558.2	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	350.9	10.6	46.0	5.0	–	289.3	Weir
–	–	44.4	6.5	16.3	–	–	21.6	Infiltration Gallery
–	–	208.6	2.6	93.0	108.0	5.0	–	Tube Well
–	–	1,824.6	1,824.6	–	–	–	–	Other Facilities
15,492.0	60.4	9,362.6	3,526.1	595.4	1,460.9	350.7	3,429.5	Koch'ang-gun
–	–	7,721.5	3,086.5	405.0	1,342.1	251.2	2,636.7	Reservoir
–	–	642.1	77.5	106.7	41.0	74.0	342.9	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	371.0	126.9	71.8	77.8	23.5	71.0	Weir
–	–	74.6	47.8	6.5	–	2.0	18.3	Infiltration Gallery
–	–	373.0	7.0	5.4	–	–	360.6	Tube Well
–	–	180.4	180.4	–	–	–	–	Other Facilities
16,369.0	89.9	14,726.8	594.3	4,558.8	119.5	18.4	9,435.8	Puan-gun
–	–	14,544.6	584.3	4,546.8	38.5	18.4	9,356.6	Reservoir
–	–	10.0	10.0	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	172.2	–	12.0	81.0	–	79.2	Tube Well
–	–	–	–	–	–	–	–	Other Facilities
20,780.0	78.2	16,252.8	2,470.2	4,075.0	–	9,352.3	355.3	Iksan-gun
–	–	6,549.6	2,365.3	4,054.8	–	–	129.5	Reservoir
–	–	986.4	–	2.2	–	767.4	216.8	Pumping Station
–	–	8,333.6	–	–	–	8,333.6	–	Pumping & Drainage Station
–	–	3.0	–	–	–	–	3.0	Drainage Station
–	–	88.9	64.9	18.0	–	–	6.0	Weir
–	–	1.0	1.0	–	–	–	–	Infiltration Gallery
–	–	251.3	–	–	–	251.3	–	Tube Well
–	–	39.0	39.0	–	–	–	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
전라남도	7,422	5,176	1,577	669	155,460.4	132,892.5	3,646.9	18,921.0	27,833.2
저수지	3,204	2,722	468	14	102,822.3	101,801.2	1,021.1	–	23,466.3
양수장	554	189	153	212	17,880.8	15,516.1	2,364.7	–	3,271.8
양배수장	3	1	–	2	203.0	203.0	–	–	–
배수장	21	2	8	11	139.0	139.0	–	–	–
보	1,556	707	461	388	9,571.8	9,323.3	248.5	–	991.0
집수암거	460	244	174	42	1,951.8	1,946.2	5.6	–	40.2
관정	1,624	1,311	313	–	3,970.7	3,963.7	7.0	–	63.9
기타시설	–	–	–	–	18,921.0	–	–	18,921.0	–
목포시	29	27	–	2	235.5	228.2	–	7.3	–
저수지	18	18	–	–	197.2	197.2	–	–	–
양수장	1	–	–	1	–	–	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	1	–	–	1	–	–	–	–	–
집수암거	–	–	–	–	–	–	–	–	–
관정	9	9	–	–	31.0	31.0	–	–	–
기타시설	–	–	–	–	7.3	–	–	7.3	–
여수시	3	3	–	–	63.0	9.0	–	54.0	–
저수지	–	–	–	–	–	–	–	–	–
양수장	–	–	–	–	–	–	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	–	–	–	–	–	–	–	–	–
집수암거	–	–	–	–	–	–	–	–	–
관정	3	3	–	–	9.0	9.0	–	–	–
기타시설	–	–	–	–	54.0	–	–	54.0	–
순천시	314	257	18	39	7,074.2	4,811.5	94.8	2,167.9	44.2
저수지	68	68	–	–	2,343.1	2,303.1	40.0	–	31.0
양수장	26	19	1	6	848.9	827.9	21.0	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	122	88	1	33	1,476.6	1,448.4	28.2	–	13.2
집수암거	22	12	10	–	41.7	36.1	5.6	–	–
관정	76	70	6	–	196.0	196.0	–	–	–
기타시설	–	–	–	–	2,167.9	–	–	2,167.9	–

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시 군 관 할 시 설 Facilities Operated by Shi and Gun									Administrative Division
수 원 공 수 No. of Facilities				수 리 답 면 적 Irrigated Area				보조수원공 면 적 Irrigated by Supplementary Facilities	
계 Total	주 Main	보 조 Supplementary	부 속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기 타 Others		Irrigation Facilities
5,491	4,700	666	125	71,493.0	51,697.9	874.1	18,921.0	2,349.5	Chŏllanam-do
2,315	2,296	19	–	33,022.1	32,535.4	486.7	–	1,430.6	Reservoir
237	158	24	55	5,282.0	5,137.3	144.7	–	107.7	Pumping Station
2	1	–	1	203.0	203.0	–	–	–	Pumping & Drainage Station
7	2	–	5	139.0	139.0	–	–	–	Drainage Station
942	690	212	40	8,003.4	7,773.3	230.1	–	707.1	Weir
414	242	148	24	1,951.8	1,946.2	5.6	–	40.2	Infiltration Gallery
1,574	1,311	263	–	3,970.7	3,963.7	7.0	–	63.9	Tube Well
–	–	–	–	18,921.0	–	–	18,921.0	–	Other Facilities
27	27	–	–	201.7	194.4	–	7.3	–	Mokp'o-shi
18	18	–	–	163.4	163.4	–	–	–	Reservoir
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	–	–	Infiltration Gallery
9	9	–	–	31.0	31.0	–	–	–	Tube Well
–	–	–	–	7.3	–	–	7.3	–	Other Facilities
3	3	–	–	63.0	9.0	–	54.0	–	Yŏsu-shi
–	–	–	–	–	–	–	–	–	Reservoir
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	–	–	Infiltration Gallery
3	3	–	–	9.0	9.0	–	–	–	Tube Well
–	–	–	–	54.0	–	–	54.0	–	Other Facilities
244	226	18	–	4,725.8	2,463.1	94.8	2,167.9	44.2	Sunch'ŏn-shi
46	46	–	–	679.3	639.3	40.0	–	31.0	Reservoir
14	13	1	–	309.4	288.4	21.0	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
86	85	1	–	1,331.5	1,303.3	28.2	–	13.2	Weir
22	12	10	–	41.7	36.1	5.6	–	–	Infiltration Gallery
76	70	6	–	196.0	196.0	–	–	–	Tube Well
–	–	–	–	2,167.9	–	–	2,167.9	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
전라남도	1,931	476	911	544	83,967.4	81,194.6	2,772.8	—	25,483.7
저수지	889	426	449	14	69,800.2	69,265.8	534.4	—	22,035.7
양수장	317	31	129	157	12,598.8	10,378.8	2,220.0	—	3,164.1
양배수장	1	—	—	1	—	—	—	—	—
배수장	14	—	8	6	—	—	—	—	—
보	614	17	249	348	1,568.4	1,550.0	18.4	—	283.9
집수암거	46	2	26	18	—	—	—	—	—
관정	50	—	50	—	—	—	—	—	—
기타시설	—	—	—	—	—	—	—	—	—
목포시	2	—	—	2	33.8	33.8	—	—	—
저수지	—	—	—	—	33.8	33.8	—	—	—
양수장	1	—	—	1	—	—	—	—	—
양배수장	—	—	—	—	—	—	—	—	—
배수장	—	—	—	—	—	—	—	—	—
보	1	—	—	1	—	—	—	—	—
집수암거	—	—	—	—	—	—	—	—	—
관정	—	—	—	—	—	—	—	—	—
기타시설	—	—	—	—	—	—	—	—	—
여수시	—	—	—	—	—	—	—	—	—
저수지	—	—	—	—	—	—	—	—	—
양수장	—	—	—	—	—	—	—	—	—
양배수장	—	—	—	—	—	—	—	—	—
배수장	—	—	—	—	—	—	—	—	—
보	—	—	—	—	—	—	—	—	—
집수암거	—	—	—	—	—	—	—	—	—
관정	—	—	—	—	—	—	—	—	—
기타시설	—	—	—	—	—	—	—	—	—
순천시	70	31	—	39	2,348.4	2,348.4	—	—	—
저수지	22	22	—	—	1,663.8	1,663.8	—	—	—
양수장	12	6	—	6	539.5	539.5	—	—	—
양배수장	—	—	—	—	—	—	—	—	—
배수장	—	—	—	—	—	—	—	—	—
보	36	3	—	33	145.1	145.1	—	—	—
집수암거	—	—	—	—	—	—	—	—	—
관정	—	—	—	—	—	—	—	—	—
기타시설	—	—	—	—	—	—	—	—	—

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적	수리답율 (%)	한 발 빈 도 별 관 개 면 적 Irrigated Area by Frequency of Drought						Administrative Division
Paddy Field Area	Percentage of Irrigated Paddy Field	계 Total	평 년 Normal Years	3 년 3 Years	5 년 5 Years	7 년 7 Years	10년이상 Over 10Years	Irrigation Facilities
217,364.0	71.5	155,460.4	57,317.8	18,640.3	10,006.6	3,406.5	66,089.2	Chŏllanam-do
–	–	102,822.3	35,304.9	14,040.8	7,955.9	2,678.8	42,841.9	Reservoir
–	–	17,880.8	1,829.6	1,127.7	76.0	145.8	14,701.7	Pumping Station
–	–	203.0	–	–	–	–	203.0	Pumping & Drainage Station
–	–	139.0	139.0	–	–	–	–	Drainage Station
–	–	9,571.8	3,249.2	1,811.0	234.5	151.2	4,125.9	Weir
–	–	1,951.8	237.4	215.5	34.5	61.8	1,402.6	Infiltration Gallery
–	–	3,970.7	82.5	667.4	741.7	19.7	2,459.4	Tube Well
–	–	18,921.0	16,475.2	777.9	964.0	349.2	354.7	Other Facilities
430.0	54.7	235.5	142.9	29.0	25.0	15.1	23.5	Mokp'o-shi
–	–	197.2	135.6	29.0	–	9.1	23.5	Reservoir
–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	31.0	–	–	25.0	6.0	–	Tube Well
–	–	7.3	7.3	–	–	–	–	Other Facilities
151.0	41.7	63.0	54.0	–	9.0	–	–	Yŏsu-shi
–	–	–	–	–	–	–	–	Reservoir
–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	9.0	–	–	9.0	–	–	Tube Well
–	–	54.0	54.0	–	–	–	–	Other Facilities
11,237.0	62.9	7,074.2	3,242.3	199.6	327.4	11.7	3,293.2	Sunch'ŏn-shi
–	–	2,343.1	871.0	21.3	312.6	11.7	1,126.5	Reservoir
–	–	848.9	33.9	–	–	–	815.0	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	1,476.6	254.4	68.4	12.8	–	1,141.0	Weir
–	–	41.7	25.0	–	2.0	–	14.7	Infiltration Gallery
–	–	196.0	–	–	–	–	196.0	Tube Well
–	–	2,167.9	2,058.0	109.9	–	–	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
나주시	479	189	234	56	16,668.1	15,399.1	378.0	891.0	8,022.1
저수지	232	82	144	6	12,579.5	12,499.4	80.1	–	7,686.7
양수장	79	29	28	22	2,072.6	1,776.6	296.0	–	63.7
양배수장	–	–	–	–	–	–	–	–	–
배수장	6	–	4	2	–	–	–	–	–
보	112	29	57	26	925.5	923.6	1.9	–	271.7
집수암거	8	7	1	–	71.7	71.7	–	–	–
관정	42	42	–	–	127.8	127.8	–	–	–
기타시설	–	–	–	–	891.0	–	–	891.0	–
여천시	43	36	7	–	503.2	449.4	–	53.8	28.5
저수지	22	19	3	–	359.5	359.5	–	–	28.5
양수장	1	1	–	–	10.0	10.0	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	11	8	3	–	35.0	35.0	–	–	–
집수암거	4	3	1	–	29.9	29.9	–	–	–
관정	5	5	–	–	15.0	15.0	–	–	–
기타시설	–	–	–	–	53.8	–	–	53.8	–
광양시	149	131	18	–	4,314.8	2,283.3	301.6	1,729.9	118.9
저수지	42	42	–	–	1,625.4	1,505.7	119.7	–	71.7
양수장	2	1	1	–	10.0	10.0	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	2	–	2	–	–	–	–	–	–
보	79	78	1	–	886.1	704.2	181.9	–	47.2
집수암거	6	3	3	–	47.0	47.0	–	–	–
관정	18	7	11	–	16.4	16.4	–	–	–
기타시설	–	–	–	–	1,729.9	–	–	1,729.9	–
담양군	312	152	113	47	7,927.0	7,437.0	3.8	486.2	3,114.9
저수지	116	78	38	–	7,089.2	7,087.5	1.7	–	3,114.9
양수장	35	2	32	1	14.7	14.7	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	90	17	27	46	81.0	78.9	2.1	–	–
집수암거	15	12	3	–	122.5	122.5	–	–	–
관정	56	43	13	–	133.4	133.4	–	–	–
기타시설	–	–	–	–	486.2	–	–	486.2	–

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시 군 관 할 시 설 Facilities Operated by Shi and Gun									Administrative Division
수 원 공 수 No. of Facilities				수 리 답 면 적 Irrigated Area				보조수원공 면 적 Irrigated by Supplementary Facilities	Irrigation Facilities
계 Total	주 Main	보 조 Supplementary	부 속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기 타 Others		
198	**163**	**34**	**1**	**3,267.6**	**2,254.1**	**122.5**	**891.0**	**195.4**	**Naju-shi**
67	62	5	–	798.0	741.5	56.5	–	23.0	Reservoir
26	26	–	–	909.6	843.6	66.0	–	28.7	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
1	–	–	1	–	–	–	–	–	Drainage Station
55	26	29	–	469.5	469.5	–	–	143.7	Weir
7	7	–	–	71.7	71.7	–	–	–	Infiltration Gallery
42	42	–	–	127.8	127.8	–	–	–	Tube Well
–	–	–	–	891.0	–	–	891.0	–	Other Facilities
31	**31**	–	–	**293.2**	**239.4**	–	**53.8**	–	**Yŏch'ŏn-shi**
14	14	–	–	149.5	149.5	–	–	–	Reservoir
1	1	–	–	10.0	10.0	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
8	8	–	–	35.0	35.0	–	–	–	Weir
3	3	–	–	29.9	29.9	–	–	–	Infiltration Gallery
5	5	–	–	15.0	15.0	–	–	–	Tube Well
–	–	–	–	53.8	–	–	53.8	–	Other Facilities
135	**120**	**15**	–	**3,094.0**	**1,146.6**	**217.5**	**1,729.9**	**53.2**	**Kwang-yang-shi**
31	31	–	–	404.6	369.0	35.6	–	6.0	Reservoir
2	1	1	–	10.0	10.0	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
78	78	–	–	886.1	704.2	181.9	–	47.2	Weir
6	3	3	–	47.0	47.0	–	–	–	Infiltration Gallery
18	7	11	–	16.4	16.4	–	–	–	Tube Well
–	–	–	–	1,729.9	–	–	1,729.9	–	Other Facilities
152	**143**	**9**	–	**1,999.7**	**1,511.3**	**2.2**	**486.2**	**21.3**	**Tamyang-gun**
69	69	–	–	1,161.9	1,161.8	0.1	–	21.3	Reservoir
2	2	–	–	14.7	14.7	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
18	17	1	–	81.0	78.9	2.1	–	–	Weir
15	12	3	–	122.5	122.5	–	–	–	Infiltration Gallery
48	43	5	–	133.4	133.4	–	–	–	Tube Well
–	–	–	–	486.2	–	–	486.2	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
나주시	**281**	**26**	**200**	**55**	**13,400.5**	**13,145.0**	**255.5**	**-**	**7,826.7**
저수지	165	20	139	6	11,781.5	11,757.9	23.6	-	7,663.7
양수장	53	3	28	22	1,163.0	933.0	230.0	-	35.0
양배수장	-	-	-	-	-	-	-	-	-
배수장	5	-	4	1	-	-	-	-	-
보	57	3	28	26	456.0	454.1	1.9	-	128.0
집수암거	1	-	1	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
여천시	**12**	**5**	**7**	**-**	**210.0**	**210.0**	**-**	**-**	**28.5**
저수지	8	5	3	-	210.0	210.0	-	-	28.5
양수장	-	-	-	-	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	3	-	3	-	-	-	-	-	-
집수암거	1	-	1	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
광양시	**14**	**11**	**3**	**-**	**1,220.8**	**1,136.7**	**84.1**	**-**	**65.7**
저수지	11	11	-	-	1,220.8	1,136.7	84.1	-	65.7
양수장	-	-	-	-	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	2	-	2	-	-	-	-	-	-
보	1	-	1	-	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
담양군	**160**	**9**	**104**	**47**	**5,927.3**	**5,925.7**	**1.6**	**-**	**3,093.6**
저수지	47	9	38	-	5,927.3	5,925.7	1.6	-	3,093.6
양수장	33	-	32	1	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	72	-	26	46	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	8	-	8	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적 Paddy Field Area	수리답율 (%) Percentage of Irrigated Paddy Field	한발빈도별관개면적 Irrigated Area by Frequency of Drought						Administrative Division Irrigation Facilities
		계 Total	평년 Normal Years	3년 3 Years	5년 5 Years	7년 7 Years	10년이상 Over 10Years	
17,306.0	96.3	16,668.1	2,986.6	738.5	–	5.8	12,937.2	Naju-shi
–	–	12,579.5	1,957.8	183.8	–	5.8	10,432.1	Reservoir
–	–	2,072.6	137.8	98.7	–	–	1,836.1	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	925.5	–	456.0	–	–	469.5	Weir
–	–	71.7	–	–	–	–	71.7	Infiltration Gallery
–	–	127.8	–	–	–	–	127.8	Tube Well
–	–	891.0	891.0	–	–	–	–	Other Facilities
1,022.0	49.2	503.2	377.6	–	4.5	1.7	119.4	Yŏch'ŏn-shi
–	–	359.5	323.8	–	4.5	1.7	29.5	Reservoir
–	–	10.0	–	–	–	–	10.0	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	35.0	–	–	–	–	35.0	Weir
–	–	29.9	–	–	–	–	29.9	Infiltration Gallery
–	–	15.0	–	–	–	–	15.0	Tube Well
–	–	53.8	53.8	–	–	–	–	Other Facilities
5,351.0	80.6	4,314.8	2,669.6	88.1	532.0	92.4	932.7	Kwang-yang-shi
–	–	1,625.4	348.4	26.4	449.3	24.5	776.8	Reservoir
–	–	10.0	–	–	–	–	10.0	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	886.1	591.3	61.7	82.7	67.9	82.5	Weir
–	–	47.0	–	–	–	–	47.0	Infiltration Gallery
–	–	16.4	–	–	–	–	16.4	Tube Well
–	–	1,729.9	1,729.9	–	–	–	–	Other Facilities
9,263.0	85.5	7,927.0	2,207.6	238.8	235.1	35.0	5,210.5	Tamyang-gun
–	–	7,089.2	1,710.6	238.8	84.0	35.0	5,020.8	Reservoir
–	–	14.7	–	–	14.7	–	–	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	81.0	10.8	–	–	–	70.2	Weir
–	–	122.5	–	–	3.0	–	119.5	Infiltration Gallery
–	–	133.4	–	–	133.4	–	–	Tube Well
–	–	486.2	486.2	–	–	–	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
곡성군	301	258	22	21	5,101.0	4,168.6	16.5	915.9	405.1
저수지	121	117	4	-	2,746.9	2,730.4	16.5	-	362.4
양수장	45	31	13	1	789.7	789.7	-	-	38.0
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	70	46	4	20	399.6	399.6	-	-	-
집수암거	16	15	1	-	108.1	108.1	-	-	4.7
관정	49	49	-	-	140.8	140.8	-	-	-
기타시설	-	-	-	-	915.9	-	-	915.9	-
구례군	169	107	47	15	4,046.0	3,038.3	11.5	996.2	578.3
저수지	55	44	10	1	2,230.4	2,230.4	-	-	461.8
양수장	13	10	3	-	236.5	233.7	2.8	-	3.0
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	44	24	6	14	449.7	441.0	8.7	-	107.5
집수암거	7	7	-	-	63.0	63.0	-	-	-
관정	50	22	28	-	70.2	70.2	-	-	6.0
기타시설	-	-	-	-	996.2	-	-	996.2	-
여천군	120	85	6	29	2,229.5	1,477.5	-	752.0	92.0
저수지	50	50	-	-	1,358.2	1,358.2	-	-	92.0
양수장	22	-	-	22	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	12	-	5	7	-	-	-	-	-
집수암거	1	-	1	-	-	-	-	-	-
관정	35	35	-	-	119.3	119.3	-	-	-
기타시설	-	-	-	-	752.0	-	-	752.0	-
고흥군	499	423	54	22	10,856.7	9,522.9	0.3	1,333.5	217.5
저수지	271	269	2	-	8,720.1	8,719.8	0.3	-	210.5
양수장	10	3	2	5	138.0	138.0	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	4.0
보	60	36	8	16	240.7	240.7	-	-	3.0
집수암거	67	39	27	1	198.4	198.4	-	-	-
관정	91	76	15	-	226.0	226.0	-	-	-
기타시설	-	-	-	-	1,333.5	-	-	1,333.5	-

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시 군 관 할 시 설 Facilities Operated by Shi and Gun									Administrative Division
수 원 공 수 No. of Facilities				수 리 답 면 적 Irrigated Area				보조수원공 면 적 Irrigated by Supplementary Facilities	Irrigation Facilities
계 Total	주 Main	보 조 Supplementary	부 속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기 타 Others		
228	220	8	–	2,914.9	1,999.0	–	915.9	73.6	Koksŏng-gun
88	84	4	–	811.5	811.5	–	–	30.9	Reservoir
30	26	4	–	539.0	539.0	–	–	38.0	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
46	46	–	–	399.6	399.6	–	–	–	Weir
15	15	–	–	108.1	108.1	–	–	4.7	Infiltration Gallery
49	49	–	–	140.8	140.8	–	–	–	Tube Well
–	–	–	–	915.9	–	–	915.9	–	Other Facilities
111	94	17	–	1,974.3	978.1	–	996.2	48.0	Kurye-gun
34	34	–	–	501.0	501.0	–	–	39.0	Reservoir
8	8	–	–	179.1	179.1	–	–	3.0	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
23	23	–	–	164.8	164.8	–	–	–	Weir
7	7	–	–	63.0	63.0	–	–	–	Infiltration Gallery
39	22	17	–	70.2	70.2	–	–	6.0	Tube Well
–	–	–	–	996.2	–	–	996.2	–	Other Facilities
96	75	–	21	1,407.5	655.5	–	752.0	–	Yŏch'ŏn-gun
40	40	–	–	536.2	536.2	–	–	–	Reservoir
21	–	–	21	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	–	–	Infiltration Gallery
35	35	–	–	119.3	119.3	–	–	–	Tube Well
–	–	–	–	752.0	–	–	752.0	–	Other Facilities
443	390	50	3	7,991.1	6,657.6	–	1,333.5	193.4	Kohŭng-gun
236	236	–	–	5,854.5	5,854.5	–	–	186.4	Reservoir
6	3	–	3	138.0	138.0	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
44	36	8	–	240.7	240.7	–	–	4.0	Weir
66	39	27	–	198.4	198.4	–	–	3.0	Infiltration Gallery
91	76	15	–	226.0	226.0	–	–	–	Tube Well
–	–	–	–	1,333.5	–	–	1,333.5	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
곡성군	73	38	14	21	2,186.1	2,169.6	16.5	-	331.5
저수지	33	33	-	-	1,935.4	1,918.9	16.5	-	331.5
양수장	15	5	9	1	250.7	250.7	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	24	-	4	20	-	-	-	-	-
집수암거	1	-	1	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
구례군	58	13	30	15	2,071.7	2,060.2	11.5	-	530.3
저수지	21	10	10	1	1,729.4	1,729.4	-	-	422.8
양수장	5	2	3	-	57.4	54.6	2.8	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	21	1	6	14	284.9	276.2	8.7	-	107.5
집수암거	-	-	-	-	-	-	-	-	-
관정	11	-	11	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
여천군	24	10	6	8	822.0	822.0	-	-	92.0
저수지	10	10	-	-	822.0	822.0	-	-	92.0
양수장	1	-	-	1	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	12	-	5	7	-	-	-	-	-
집수암거	1	-	1	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
고흥군	56	33	4	19	2,865.6	2,865.3	0.3	-	24.1
저수지	35	33	2	-	2,865.6	2,865.3	0.3	-	24.1
양수장	4	-	2	2	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	16	-	-	16	-	-	-	-	-
집수암거	1	-	-	1	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적 Paddy Field Area	수리답율 (%) Percentage of Irrigated Paddy Field	한발빈도별관개면적 Irrigated Area by Frequency of Drought						Administrative Division Irrigation Facilities
		계 Total	평년 Normal Years	3년 3 Years	5년 5 Years	7년 7 Years	10년이상 Over 10Years	
7,123.0	71.6	5,101.0	3,347.3	338.0	—	119.2	1,296.5	Koksong-gun
—	—	2,746.9	2,505.1	63.2	—	52.1	126.5	Reservoir
—	—	789.7	—	249.5	—	67.1	473.1	Pumping Station
—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	Drainage Station
—	—	399.6	—	25.3	—	—	374.3	Weir
—	—	108.1	14.4	—	—	—	93.7	Infiltration Gallery
—	—	140.8	—	—	—	—	140.8	Tube Well
—	—	915.9	827.8	—	—	—	88.1	Other Facilities
4,599.0	87.9	4,046.0	1,971.8	91.1	—	46.3	1,936.8	Kurye-gun
—	—	2,230.4	899.8	67.6	—	—	1,263.0	Reservoir
—	—	236.5	—	—	—	46.3	190.2	Pumping Station
—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	Drainage Station
—	—	449.7	284.9	23.5	—	—	141.3	Weir
—	—	63.0	—	—	—	—	63.0	Infiltration Gallery
—	—	70.2	25.2	—	—	—	45.0	Tube Well
—	—	996.2	761.9	—	—	—	234.3	Other Facilities
3,403.0	65.5	2,229.5	1,863.2	—	10.1	20.5	335.7	Yŏch'ŏn-gun
—	—	1,358.2	1,111.2	—	10.1	20.5	216.4	Reservoir
—	—	—	—	—	—	—	—	Pumping Station
—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	Drainage Station
—	—	—	—	—	—	—	—	Weir
—	—	—	—	—	—	—	—	Infiltration Gallery
—	—	119.3	—	—	—	—	119.3	Tube Well
—	—	752.0	752.0	—	—	—	—	Other Facilities
14,777.0	73.4	10,856.7	3,159.3	760.3	2,002.1	1,271.7	3,663.3	Kohŭng-gun
—	—	8,720.1	2,956.4	736.3	948.6	839.0	3,239.8	Reservoir
—	—	138.0	10.0	10.0	—	—	118.0	Pumping Station
—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	Drainage Station
—	—	240.7	83.6	—	76.0	46.2	34.9	Weir
—	—	198.4	109.3	14.0	13.5	37.3	24.3	Infiltration Gallery
—	—	226.0	—	—	—	—	226.0	Tube Well
—	—	1,333.5	—	—	964.0	349.2	20.3	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
보성군	**324**	**211**	**98**	**15**	**9,129.8**	**6,566.0**	**48.5**	**2,515.3**	**546.0**
저수지	121	118	2	1	5,932.8	5,884.3	48.5	–	419.7
양수장	23	5	8	10	101.0	101.0	–	–	14.1
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	72	23	45	4	371.6	371.6	–	–	72.7
집수암거	4	2	2	–	23.6	23.6	–	–	11.5
관정	104	63	41	–	185.5	185.5	–	–	28.0
기타시설	–	–	–	–	2,515.3	–	–	2,515.3	–
화순군	**528**	**292**	**144**	**92**	**5,327.9**	**4,959.9**	**–**	**368.0**	**549.1**
저수지	150	139	10	1	4,093.7	4,093.7	–	–	506.8
양수장	20	2	3	15	42.0	42.0	–	–	–
양배수장	1	–	–	1	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	241	77	99	65	423.3	423.3	–	–	25.7
집수암거	49	10	29	10	179.9	179.9	–	–	11.6
관정	67	64	3	–	221.0	221.0	–	–	5.0
기타시설	–	–	–	–	368.0	–	–	368.0	–
장흥군	**461**	**284**	**121**	**56**	**8,018.3**	**6,974.9**	**128.6**	**914.8**	**645.6**
저수지	120	119	–	1	4,650.3	4,533.1	117.2	–	277.8
양수장	35	7	8	20	474.1	474.1	–	–	6.0
양배수장	–	–	–	–	–	–	–	–	–
배수장	1	–	–	1	–	–	–	–	–
보	151	97	33	21	1,728.7	1,717.3	11.4	–	344.7
집수암거	50	7	30	13	54.0	54.0	–	–	7.0
관정	104	54	50	–	196.4	196.4	–	–	10.1
기타시설	–	–	–	–	914.8	–	–	914.8	–
강진군	**400**	**281**	**28**	**91**	**7,872.8**	**7,831.6**	**31.2**	**10.0**	**805.8**
저수지	130	122	8	–	6,040.5	6,015.6	24.9	–	771.3
양수장	41	9	7	25	314.9	314.9	–	–	3.0
양배수장	–	–	–	–	–	–	–	–	–
배수장	2	–	2	–	–	–	–	–	–
보	105	36	3	66	888.4	882.1	6.3	–	31.5
집수암거	25	24	1	–	363.6	363.6	–	–	–
관정	97	90	7	–	255.4	255.4	–	–	–
기타시설	–	–	–	–	10.0	–	–	10.0	–

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시 군 관 할 시 설 Facilities Operated by Shi and Gun									Administrative Division
수 원 공 수 No. of Facilities				수 리 답 면 적 Irrigated Area				보조수원공 면 적 Irrigated by Supplementary Facilities	Irrigation Facilities
계 Total	주 Main	보 조 Supplementary	부 속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기 타 Others		
271	**195**	**75**	**1**	**5,188.1**	**2,668.5**	**4.3**	**2,515.3**	**340.1**	**Posŏng-gun**
102	102	–	–	1,991.1	1,986.8	4.3	–	213.8	Reservoir
14	5	8	1	101.0	101.0	–	–	14.1	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
49	23	26	–	371.6	371.6	–	–	72.7	Weir
2	2	–	–	23.6	23.6	–	–	11.5	Infiltration Gallery
104	63	41	–	185.5	185.5	–	–	28.0	Tube Well
–	–	–	–	2,515.3	–	–	2,515.3	–	Other Facilities
408	**282**	**124**	**2**	**2,419.3**	**2,051.3**	**–**	**368.0**	**182.8**	**Hwasun-gun**
131	129	2	–	1,185.1	1,185.1	–	–	140.5	Reservoir
3	2	–	1	42.0	42.0	–	–	–	Pumping Station
1	–	–	1	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
170	77	93	–	423.3	423.3	–	–	25.7	Weir
37	10	27	–	179.9	179.9	–	–	11.6	Infiltration Gallery
66	64	2	–	221.0	221.0	–	–	5.0	Tube Well
–	–	–	–	368.0	–	–	368.0	–	Other Facilities
379	**257**	**96**	**26**	**4,925.2**	**3,927.5**	**82.9**	**914.8**	**430.8**	**Changhŭng-gun**
94	94	–	–	1,708.0	1,635.0	73.0	–	89.9	Reservoir
17	7	6	4	474.1	474.1	–	–	6.0	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
128	95	21	12	1,577.9	1,568.0	9.9	–	317.8	Weir
41	7	24	10	54.0	54.0	–	–	7.0	Infiltration Gallery
99	54	45	–	196.4	196.4	–	–	10.1	Tube Well
–	–	–	–	914.8	–	–	914.8	–	Other Facilities
278	**254**	**5**	**19**	**3,714.4**	**3,694.4**	**10.0**	**10.0**	**42.9**	**Kangjin-gun**
103	101	2	–	2,387.0	2,377.0	10.0	–	32.9	Reservoir
19	6	–	13	146.1	146.1	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
40	33	1	6	552.3	552.3	–	–	10.0	Weir
25	24	1	–	363.6	363.6	–	–	–	Infiltration Gallery
91	90	1	–	255.4	255.4	–	–	–	Tube Well
–	–	–	–	10.0	–	–	10.0	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
보성군	53	16	23	14	3,941.7	3,897.5	44.2	-	205.9
저수지	19	16	2	1	3,941.7	3,897.5	44.2	-	205.9
양수장	9	-	-	9	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	23	-	19	4	-	-	-	-	-
집수암거	2	-	2	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
화순군	120	10	20	90	2,908.6	2,908.6	-	-	366.3
저수지	19	10	8	1	2,908.6	2,908.6	-	-	366.3
양수장	17	-	3	14	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	71	-	6	65	-	-	-	-	-
집수암거	12	-	2	10	-	-	-	-	-
관정	1	-	1	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
장흥군	82	27	25	30	3,093.1	3,047.4	45.7	-	214.8
저수지	26	25	-	1	2,942.3	2,898.1	44.2	-	187.9
양수장	18	-	2	16	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	1	-	-	1	-	-	-	-	-
보	23	2	12	9	150.8	149.3	1.5	-	26.9
집수암거	9	-	6	3	-	-	-	-	-
관정	5	-	5	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
강진군	122	27	23	72	4,158.4	4,137.2	21.2	-	762.9
저수지	27	21	6	-	3,653.5	3,638.6	14.9	-	738.4
양수장	22	3	7	12	168.8	168.8	-	-	3.0
양배수장	-	-	-	-	-	-	-	-	-
배수장	2	-	2	-	-	-	-	-	-
보	65	3	2	60	336.1	329.8	6.3	-	21.5
집수암거	-	-	-	-	-	-	-	-	-
관정	6	-	6	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적	수리답율 (%)	한 발 빈 도 별 관 개 면 적 Irrigated Area by Frequency of Drought						Administrative Division
Paddy Field Area	Percentage of Irrigated Paddy Field	계 Total	평 년 Normal Years	3 년 3 Years	5 년 5 Years	7 년 7 Years	10년이상 Over 10Years	Irrigation Facilities
12,443.0	73.3	9,129.8	6,699.6	401.6	65.8	–	1,962.8	**Posŏng-gun**
–	–	5,932.8	3,887.4	400.3	65.8	–	1,579.3	Reservoir
–	–	101.0	35.0	–	–	–	66.0	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	371.6	232.7	1.3	–	–	137.6	Weir
–	–	23.6	9.6	–	–	–	14.0	Infiltration Gallery
–	–	185.5	19.6	–	–	–	165.9	Tube Well
–	–	2,515.3	2,515.3	–	–	–	–	Other Facilities
8,512.0	62.5	5,327.9	4,198.6	110.3	67.1	55.0	896.9	**Hwasun-gun**
–	–	4,093.7	3,533.9	71.8	65.1	37.3	385.6	Reservoir
–	–	42.0	–	–	–	–	42.0	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	423.3	298.7	38.5	2.0	17.7	66.4	Weir
–	–	179.9	–	–	–	–	179.9	Infiltration Gallery
–	–	221.0	–	–	–	–	221.0	Tube Well
–	–	368.0	366.0	–	–	–	2.0	Other Facilities
11,148.0	71.9	8,018.3	4,687.9	644.7	705.7	712.1	1,267.9	**Changhŭng-gun**
–	–	4,650.3	2,385.6	51.1	699.7	696.2	817.7	Reservoir
–	–	474.1	409.3	15.0	–	–	49.8	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	1,728.7	957.6	374.8	6.0	10.9	379.4	Weir
–	–	54.0	3.0	25.0	–	5.0	21.0	Infiltration Gallery
–	–	196.4	17.6	178.8	–	–	–	Tube Well
–	–	914.8	914.8	–	–	–	–	Other Facilities
11,458.0	68.7	7,872.8	2,861.1	1,223.3	1,040.8	122.5	2,625.1	**Kangjin-gun**
–	–	6,040.5	2,458.9	690.2	1,040.8	122.5	1,728.1	Reservoir
–	–	314.9	37.1	119.7	–	–	158.1	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	888.4	362.5	133.0	–	–	392.9	Weir
–	–	363.6	–	28.0	–	–	335.6	Infiltration Gallery
–	–	255.4	2.6	252.4	–	–	0.4	Tube Well
–	–	10.0	–	–	–	–	10.0	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
해남군	**684**	**524**	**121**	**39**	**10,852.6**	**9,857.8**	**648.2**	**346.6**	**2,033.6**
저수지	367	343	23	1	8,951.3	8,870.1	81.2	–	2,033.6
양수장	44	7	19	18	696.0	129.0	567.0	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	110	47	50	13	318.4	318.4	–	–	–
집수암거	29	17	5	7	98.3	98.3	–	–	–
관정	134	110	24	–	442.0	442.0	–	–	–
기타시설	–	–	–	–	346.6	–	–	346.6	–
영암군	**429**	**217**	**176**	**36**	**12,994.0**	**11,756.7**	**1,057.8**	**179.5**	**3,174.3**
저수지	238	109	129	–	5,019.4	5,004.8	14.6	–	1,424.5
양수장	42	16	6	20	7,208.0	6,164.8	1,043.2	–	1,749.8
양배수장	1	1	–	–	203.0	203.0	–	–	–
배수장	4	–	–	4	–	–	–	–	–
보	61	22	27	12	131.1	131.1	–	–	–
집수암거	29	21	8	–	105.3	105.3	–	–	–
관정	54	48	6	–	147.7	147.7	–	–	–
기타시설	–	–	–	–	179.5	–	–	179.5	–
무안군	**385**	**323**	**45**	**17**	**6,757.2**	**5,277.9**	**381.3**	**1,098.0**	**1,413.3**
저수지	186	160	24	2	1,987.1	1,982.8	4.3	–	20.5
양수장	14	8	–	6	3,160.9	2,783.9	377.0	–	1,384.5
양배수장	–	–	–	–	–	–	–	–	–
배수장	1	1	–	–	39.0	39.0	–	–	–
보	19	6	4	9	82.6	82.6	–	–	1.5
집수암거	2	1	1	–	7.5	7.5	–	–	–
관정	163	147	16	–	382.1	382.1	–	–	6.8
기타시설	–	–	–	–	1,098.0	–	–	1,098.0	–
함평군	**393**	**230**	**153**	**10**	**8,503.4**	**7,420.9**	**250.0**	**832.5**	**2,489.4**
저수지	157	133	24	–	6,117.5	5,940.2	177.3	–	2,440.7
양수장	32	16	9	7	1,064.9	1,007.2	57.7	–	9.7
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	62	15	44	3	270.3	262.3	8.0	–	33.0
집수암거	28	6	22	–	34.7	34.7	–	–	–
관정	114	60	54	–	183.5	176.5	7.0	–	6.0
기타시설	–	–	–	–	832.5	–	–	832.5	–

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시군관할시설 Facilities Operated by Shi and Gun									Administrative Division
수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공면적 Irrigated by Supplementary Facilities	Irrigation Facilities
계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others		
524	473	23	28	4,736.3	4,389.7	—	346.6	86.5	Haenam-gun
293	293	—	—	3,402.0	3,402.0	—	—	86.5	Reservoir
14	6	—	8	129.0	129.0	—	—	—	Pumping Station
—	—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	—	Drainage Station
61	47	1	13	318.4	318.4	—	—	—	Weir
25	17	1	7	98.3	98.3	—	—	—	Infiltration Gallery
131	110	21	—	442.0	442.0	—	—	—	Tube Well
—	—	—	—	346.6	—	—	346.6	—	Other Facilities
214	203	7	4	2,580.5	2,401.0	—	179.5	85.3	Yŏng-am-gun
101	99	2	—	1,362.6	1,362.6	—	—	77.1	Reservoir
14	12	2	—	451.3	451.3	—	—	8.2	Pumping Station
1	1	—	—	203.0	203.0	—	—	—	Pumping & Drainage Station
4	—	—	4	—	—	—	—	—	Drainage Station
24	22	2	—	131.1	131.1	—	—	—	Weir
22	21	1	—	105.3	105.3	—	—	—	Infiltration Gallery
48	48	—	—	147.7	147.7	—	—	—	Tube Well
—	—	—	—	179.5	—	—	179.5	—	Other Facilities
312	291	21	—	3,626.1	2,523.8	4.3	1,098.0	28.8	Muan-gun
131	131	—	—	1,335.9	1,331.6	4.3	—	20.5	Reservoir
5	5	—	—	681.0	681.0	—	—	—	Pumping Station
—	—	—	—	—	—	—	—	—	Pumping & Drainage Station
1	1	—	—	39.0	39.0	—	—	—	Drainage Station
10	6	4	—	82.6	82.6	—	—	1.5	Weir
2	1	1	—	7.5	7.5	—	—	—	Infiltration Gallery
163	147	16	—	382.1	382.1	—	—	6.8	Tube Well
—	—	—	—	1,098.0	—	—	1,098.0	—	Other Facilities
322	217	99	6	3,763.9	2,698.4	233.0	832.5	342.1	Hamp'yŏng-gun
121	121	—	—	1,825.5	1,665.2	160.3	—	293.4	Reservoir
18	15	—	3	617.4	559.7	57.7	—	9.7	Pumping Station
—	—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	—	Drainage Station
41	15	23	3	270.3	262.3	8.0	—	33.0	Weir
28	6	22	—	34.7	34.7	—	—	—	Infiltration Gallery
114	60	54	—	183.5	176.5	7.0	—	6.0	Tube Well
—	—	—	—	832.5	—	—	832.5	—	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
해남군	160	51	98	11	6,116.3	5,468.1	648.2	–	1,947.1
저수지	74	50	23	1	5,549.3	5,468.1	81.2	–	1,947.1
양수장	30	1	19	10	567.0	–	567.0	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	49	–	49	–	–	–	–	–	–
집수암거	4	–	4	–	–	–	–	–	–
관정	3	–	3	–	–	–	–	–	–
기타시설	–	–	–	–	–	–	–	–	–
영암군	215	14	169	32	10,413.5	9,355.7	1,057.8	–	3,089.0
저수지	137	10	127	–	3,656.8	3,642.2	14.6	–	1,347.4
양수장	28	4	4	20	6,756.7	5,713.5	1,043.2	–	1,741.6
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	37	–	25	12	–	–	–	–	–
집수암거	7	–	7	–	–	–	–	–	–
관정	6	–	6	–	–	–	–	–	–
기타시설	–	–	–	–	–	–	–	–	–
무안군	73	32	24	17	3,131.1	2,754.1	377.0	–	1,384.5
저수지	55	29	24	2	651.2	651.2	–	–	–
양수장	9	3	–	6	2,479.9	2,102.9	377.0	–	1,384.5
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	9	–	–	9	–	–	–	–	–
집수암거	–	–	–	–	–	–	–	–	–
관정	–	–	–	–	–	–	–	–	–
기타시설	–	–	–	–	–	–	–	–	–
함평군	71	13	54	4	4,739.5	4,722.5	17.0	–	2,147.3
저수지	36	12	24	–	4,292.0	4,275.0	17.0	–	2,147.3
양수장	14	1	9	4	447.5	447.5	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	21	–	21	–	–	–	–	–	–
집수암거	–	–	–	–	–	–	–	–	–
관정	–	–	–	–	–	–	–	–	–
기타시설	–	–	–	–	–	–	–	–	–

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적 Paddy Field Area	수리답율 (%) Percentage of Irrigated Paddy Field	한발빈도별관개면적 Irrigated Area by Frequency of Drought						Administrative Division / Irrigation Facilities
		계 Total	평년 Normal Years	3년 3 Years	5년 5 Years	7년 7 Years	10년이상 Over 10Years	
19,064.0	56.9	10,852.6	3,558.9	4,515.8	859.1	99.1	1,819.7	Haenam-gun
–	–	8,951.3	3,043.9	4,160.9	576.1	99.1	1,071.3	Reservoir
–	–	696.0	60.0	69.0	–	–	567.0	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	318.4	68.8	79.7	40.0	–	129.9	Weir
–	–	98.3	39.6	7.2	–	–	51.5	Infiltration Gallery
–	–	442.0	–	199.0	243.0	–	–	Tube Well
–	–	346.6	346.6	–	–	–	–	Other Facilities
15,432.0	84.2	12,994.0	1,107.2	1,139.7	974.4	460.0	9,312.7	Yŏng-am-gun
–	–	5,019.4	825.4	1,051.3	773.1	447.0	1,922.6	Reservoir
–	–	7,208.0	5.0	–	61.3	–	7,141.7	Pumping Station
–	–	203.0	–	–	–	–	203.0	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	131.1	59.6	44.2	15.0	5.6	6.7	Weir
–	–	105.3	36.5	44.2	14.0	7.4	3.2	Infiltration Gallery
–	–	147.7	1.2	–	111.0	–	35.5	Tube Well
–	–	179.5	179.5	–	–	–	–	Other Facilities
10,671.0	63.3	6,757.2	2,993.1	778.6	–	11.8	2,973.7	Muan-gun
–	–	1,987.1	1,506.7	179.2	–	11.8	289.4	Reservoir
–	–	3,160.9	924.1	–	–	–	2,236.8	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	39.0	39.0	–	–	–	–	Drainage Station
–	–	82.6	21.3	1.4	–	–	59.9	Weir
–	–	7.5	–	–	–	–	7.5	Infiltration Gallery
–	–	382.1	2.0	–	–	–	380.1	Tube Well
–	–	1,098.0	500.0	598.0	–	–	–	Other Facilities
10,622.0	80.0	8,503.4	2,447.2	811.7	–	12.0	5,232.5	Hamp'yŏng-gun
–	–	6,117.5	1,613.1	154.5	–	12.0	4,337.9	Reservoir
–	–	1,064.9	67.6	382.2	–	–	615.1	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	270.3	–	178.0	–	–	92.3	Weir
–	–	34.7	–	30.0	–	–	4.7	Infiltration Gallery
–	–	183.5	–	1.0	–	–	182.5	Tube Well
–	–	832.5	766.5	66.0	–	–	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
영광군	467	381	49	37	7,812.0	7,264.7	184.8	362.5	363.6
저수지	196	192	3	1	6,441.1	6,256.3	184.8	–	354.5
양수장	20	5	–	15	179.5	179.5	–	–	–
양배수장	1	–	–	1	–	–	–	–	–
배수장	3	1	–	2	100.0	100.0	–	–	–
보	39	25	3	11	278.7	278.7	–	–	9.1
집수암거	48	21	20	7	103.7	103.7	–	–	–
관정	160	137	23	–	346.5	346.5	–	–	–
기타시설	–	–	–	–	362.5	–	–	362.5	–
장성군	268	187	87	14	7,546.6	6,902.7	7.4	636.5	2,687.4
저수지	125	88	37	–	5,889.2	5,881.8	7.4	–	2,658.2
양수장	6	4	2	–	93.2	93.2	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	79	32	37	10	582.6	582.6	–	–	29.2
집수암거	29	19	6	4	216.1	216.1	–	–	–
관정	49	44	5	–	129.0	129.0	–	–	–
기타시설	–	–	–	–	636.5	–	–	636.5	–
완도군	100	75	25	–	1,207.2	1,082.2	15.0	110.0	171.9
저수지	48	45	3	–	946.7	931.7	15.0	–	167.5
양수장	4	–	4	–	–	–	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	4	–	4	–	–	–	–	–	–
집수암거	7	4	3	–	73.0	73.0	–	–	2.4
관정	37	26	11	–	77.5	77.5	–	–	2.0
기타시설	–	–	–	–	110.0	–	–	110.0	–
진도군	211	169	11	31	4,795.8	4,604.7	61.2	129.9	331.7
저수지	131	127	4	–	4,397.0	4,335.8	61.2	–	331.7
양수장	32	7	7	18	165.0	165.0	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	2	–	–	2	–	–	–	–	–
보	12	1	–	11	1.9	1.9	–	–	–
집수암거	–	–	–	–	–	–	–	–	–
관정	34	34	–	–	102.0	102.0	–	–	–
기타시설	–	–	–	–	129.9	–	–	129.9	–

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시군관할시설 Facilities Operated by Shi and Gun									Administrative Division
수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공면적 Irrigated by Supplementary Facilities	Irrigation Facilities
계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others		
397	**345**	**38**	**14**	**2,709.8**	**2,346.3**	**1.0**	**362.5**	**71.4**	**Yŏnggwang-gun**
161	158	3	–	1,438.4	1,437.4	1.0	–	62.3	Reservoir
5	4	–	1	89.7	89.7	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
1	1	–	–	100.0	100.0	–	–	–	Drainage Station
32	24	2	6	269.0	269.0	–	–	9.1	Weir
48	21	20	7	103.7	103.7	–	–	–	Infiltration Gallery
150	137	13	–	346.5	346.5	–	–	–	Tube Well
–	–	–	–	362.5	–	–	362.5	–	Other Facilities
180	**169**	**11**	**–**	**2,455.7**	**1,819.2**	**–**	**636.5**	**54.3**	**Changsŏng-gun**
74	74	–	–	984.1	984.1	–	–	25.1	Reservoir
4	4	–	–	93.2	93.2	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
28	28	–	–	396.8	396.8	–	–	29.2	Weir
25	19	6	–	216.1	216.1	–	–	–	Infiltration Gallery
49	44	5	–	129.0	129.0	–	–	–	Tube Well
–	–	–	–	636.5	–	–	636.5	–	Other Facilities
87	**71**	**16**	**–**	**876.3**	**752.3**	**14.0**	**110.0**	**55.4**	**Wando-gun**
42	41	1	–	615.8	601.8	14.0	–	51.0	Reservoir
2	–	2	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	Weir
6	4	2	–	73.0	73.0	–	–	2.4	Infiltration Gallery
37	26	11	–	77.5	77.5	–	–	2.0	Tube Well
–	–	–	–	110.0	–	–	110.0	–	Other Facilities
142	**142**	**–**	**–**	**1,732.4**	**1,541.3**	**61.2**	**129.9**	**–**	**Chindo-gun**
100	100	–	–	1,333.6	1,272.4	61.2	–	–	Reservoir
7	7	–	–	165.0	165.0	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
1	1	–	–	1.9	1.9	–	–	–	Weir
–	–	–	–	–	–	–	–	–	Infiltration Gallery
34	34	–	–	102.0	102.0	–	–	–	Tube Well
–	–	–	–	129.9	–	–	129.9	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
영광군	70	36	11	23	5,102.2	4,918.4	183.8	–	292.2
저수지	35	34	–	1	5,002.7	4,818.9	183.8	–	292.2
양수장	15	1	–	14	89.8	89.8	–	–	–
양배수장	1	–	–	1	–	–	–	–	–
배수장	2	–	–	2	–	–	–	–	–
보	7	1	1	5	9.7	9.7	–	–	–
집수암거	–	–	–	–	–	–	–	–	–
관정	10	–	10	–	–	–	–	–	–
기타시설	–	–	–	–	–	–	–	–	–
장성군	108	18	76	14	5,090.9	5,083.5	7.4	–	2,633.1
저수지	51	14	37	–	4,905.1	4,897.7	7.4	–	2,633.1
양수장	2	–	2	–	–	–	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	51	4	37	10	185.8	185.8	–	–	–
집수암거	4	–	–	4	–	–	–	–	–
관정	–	–	–	–	–	–	–	–	–
기타시설	–	–	–	–	–	–	–	–	–
완도군	13	4	9	–	330.9	329.9	1.0	–	116.5
저수지	6	4	2	–	330.9	329.9	1.0	–	116.5
양수장	2	–	2	–	–	–	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	4	–	4	–	–	–	–	–	–
집수암거	1	–	1	–	–	–	–	–	–
관정	–	–	–	–	–	–	–	–	–
기타시설	–	–	–	–	–	–	–	–	–
진도군	69	27	11	31	3,063.4	3,063.4	–	–	331.7
저수지	31	27	4	–	3,063.4	3,063.4	–	–	331.7
양수장	25	–	7	18	–	–	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	2	–	–	2	–	–	–	–	–
보	11	–	–	11	–	–	–	–	–
집수암거	–	–	–	–	–	–	–	–	–
관정	–	–	–	–	–	–	–	–	–
기타시설	–	–	–	–	–	–	–	–	–

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적 Paddy Field Area	수리답율 (%) Percentage of Irrigated Paddy Field	한발빈도별관개면적 Irrigated Area by Frequency of Drought						Administrative Division / Irrigation Facilities
		계 Total	평년 Normal Years	3년 3 Years	5년 5 Years	7년 7 Years	10년이상 Over 10Years	
12,332.0	63.3	7,812.0	2,018.2	935.7	2,902.7	191.8	1,763.6	Yŏnggwang-gun
–	–	6,441.1	1,428.6	782.9	2,752.4	130.7	1,346.5	Reservoir
–	–	179.5	89.8	7.3	–	32.4	50.0	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	100.0	100.0	–	–	–	–	Drainage Station
–	–	278.7	23.0	127.3	–	2.9	125.5	Weir
–	–	103.7	–	–	2.0	12.1	89.6	Infiltration Gallery
–	–	346.5	14.3	18.2	148.3	13.7	152.0	Tube Well
–	–	362.5	362.5	–	–	–	–	Other Facilities
9,512.0	79.3	7,546.6	727.7	1,157.1	72.0	–	5,589.8	Changsŏng-gun
–	–	5,889.2	91.2	874.1	–	–	4,923.9	Reservoir
–	–	93.2	–	–	–	–	93.2	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	582.6	–	197.9	–	–	384.7	Weir
–	–	216.1	–	67.1	–	–	149.0	Infiltration Gallery
–	–	129.0	–	18.0	72.0	–	39.0	Tube Well
–	–	636.5	636.5	–	–	–	–	Other Facilities
3,450.0	34.9	1,207.2	106.0	671.1	119.0	30.0	281.1	Wando-gun
–	–	946.7	–	667.1	119.0	30.0	130.6	Reservoir
–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	Weir
–	–	73.0	–	–	–	–	73.0	Infiltration Gallery
–	–	77.5	–	–	–	–	77.5	Tube Well
–	–	110.0	106.0	4.0	–	–	–	Other Facilities
7,076.0	67.7	4,795.8	1,628.9	1,358.3	26.8	92.8	1,689.0	Chindo-gun
–	–	4,397.0	1,479.0	1,213.3	26.8	92.8	1,585.1	Reservoir
–	–	165.0	20.0	145.0	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	1.9	–	–	–	–	1.9	Weir
–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	102.0	–	–	–	–	102.0	Tube Well
–	–	129.9	129.9	–	–	–	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
신안군	334	334	–	–	5,623.8	3,567.7	26.4	2,029.7	–
저수지	240	240	–	–	3,106.2	3,079.8	26.4	–	–
양수장	7	7	–	–	260.9	260.9	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	–	–	–	–	–	–	–	–	–
집수암거	14	14	–	–	9.8	9.8	–	–	–
관정	73	73	–	–	217.2	217.2	–	–	–
기타시설	–	–	–	–	2,029.7	–	–	2,029.7	–
경상북도	14,344	7,829	5,873	642	146,054.8	133,265.7	2,709.3	10,079.8	31,974.3
저수지	5,796	4,056	1,675	65	74,760.1	73,319.7	1,440.4	–	19,817.1
양수장	1,398	623	571	204	28,017.7	27,145.0	872.7	–	4,059.4
양배수장	10	–	7	3	–	–	–	–	–
배수장	40	2	6	32	129.5	129.5	–	–	–
보	3,163	1,952	977	234	25,188.7	24,814.1	374.6	–	5,979.0
집수암거	694	258	341	95	4,292.4	4,272.8	19.6	–	1,105.5
관정	3,243	938	2,296	9	3,586.6	3,584.6	2.0	–	1,013.3
기타시설	–	–	–	–	10,079.8	–	–	10,079.8	–
포항시	881	406	428	45	8,955.7	8,804.7	133.6	17.4	2,705.4
저수지	315	205	110	–	6,624.6	6,502.8	121.8	–	2,126.4
양수장	74	39	24	11	888.1	885.1	3.0	–	62.8
양배수장	1	–	1	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	128	73	50	5	702.8	694.6	8.2	–	126.0
집수암거	60	10	21	29	104.5	103.9	0.6	–	1.2
관정	303	81	222	–	618.3	618.3	–	–	389.0
기타시설	–	–	–	–	17.4	–	–	17.4	–
경주시	1,004	455	527	22	15,704.1	15,140.4	180.8	382.9	4,514.9
저수지	460	288	172	–	10,773.5	10,613.4	160.1	–	3,306.8
양수장	120	46	55	19	1,728.7	1,715.5	13.2	–	282.1
양배수장	–	–	–	–	–	–	–	–	–
배수장	1	–	–	1	–	–	–	–	–
보	126	53	71	2	1,893.3	1,885.8	7.5	–	462.6
집수암거	65	23	42	–	599.4	599.4	–	–	258.1
관정	232	45	187	–	326.3	326.3	–	–	205.3
기타시설	–	–	–	–	382.9	–	–	382.9	–

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시 군 관 할 시 설 Facilities Operated by Shi and Gun									Administrative Division
수 원 공 수 No. of Facilities				수 리 답 면 적 Irrigated Area				보조수원공 면 적 Irrigated by Supplementary Facilities	Irrigation Facilities
계 Total	주 Main	보 조 Supplementary	부 속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기 타 Others		
309	309	–	–	4,832.2	2,776.1	26.4	2,029.7	–	Shinan-gun
219	219	–	–	2,393.1	2,366.7	26.4	–	–	Reservoir
5	5	–	–	182.4	182.4	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	Weir
12	12	–	–	9.8	9.8	–	–	–	Infiltration Gallery
73	73	–	–	217.2	217.2	–	–	–	Tube Well
–	–	–	–	2,029.7	–	–	2,029.7	–	Other Facilities
12,468	7,412	4,902	154	86,376.8	75,049.1	1,247.9	10,079.8	19,501.8	Kyŏngsangbuk-do
5,221	3,827	1,393	1	36,709.3	35,967.4	741.9	–	10,809.4	Reservoir
982	502	404	76	8,689.4	8,572.1	117.3	–	1,083.1	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
3	–	1	2	–	–	–	–	–	Drainage Station
2,696	1,891	774	31	23,392.6	23,025.5	367.1	–	5,514.5	Weir
541	254	243	44	3,919.1	3,899.5	19.6	–	1,081.5	Infiltration Gallery
3,025	938	2,087	–	3,586.6	3,584.6	2.0	–	1,013.3	Tube Well
–	–	–	–	10,079.8	–	–	10,079.8	–	Other Facilities
701	374	294	33	4,275.5	4,189.2	68.9	17.4	1,353.7	P'ohang-shi
257	178	79	–	2,349.3	2,292.2	57.1	–	789.7	Reservoir
41	33	8	–	483.2	480.2	3.0	–	47.8	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
102	72	25	5	702.8	694.6	8.2	–	126.0	Weir
41	10	3	28	104.5	103.9	0.6	–	1.2	Infiltration Gallery
260	81	179	–	618.3	618.3	–	–	389.0	Tube Well
–	–	–	–	17.4	–	–	17.4	–	Other Facilities
808	423	376	9	8,095.5	7,712.6	–	382.9	2,015.6	Kyŏngju-shi
393	263	130	–	3,981.7	3,981.7	–	–	882.7	Reservoir
78	40	29	9	1,067.3	1,067.3	–	–	206.9	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
78	52	26	–	1,737.9	1,737.9	–	–	462.6	Weir
55	23	32	–	599.4	599.4	–	–	258.1	Infiltration Gallery
204	45	159	–	326.3	326.3	–	–	205.3	Tube Well
–	–	–	–	382.9	–	–	382.9	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
신안군	25	25	-	-	791.6	791.6	-	-	-
저수지	21	21	-	-	713.1	713.1	-	-	-
양수장	2	2	-	-	78.5	78.5	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	-	-	-	-	-	-	-	-	-
집수암거	2	2	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
경상북도	1,876	417	971	488	59,678.0	58,216.6	1,461.4	-	12,472.5
저수지	575	229	282	64	38,050.8	37,352.3	698.5	-	9,007.7
양수장	416	121	167	128	19,328.3	18,572.9	755.4	-	2,976.3
양배수장	10	-	7	3	-	-	-	-	-
배수장	37	2	5	30	129.5	129.5	-	-	-
보	467	61	203	203	1,796.1	1,788.6	7.5	-	464.5
집수암거	153	4	98	51	373.3	373.3	-	-	24.0
관정	218	-	209	9	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
포항시	180	34	134	12	4,680.2	4,615.5	64.7	-	1,351.7
저수지	58	27	31	-	4,275.3	4,210.6	64.7	-	1,336.7
양수장	33	6	16	11	404.9	404.9	-	-	15.0
양배수장	1	-	1	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	26	1	25	-	-	-	-	-	-
집수암거	19	-	18	1	-	-	-	-	-
관정	43	-	43	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
경주시	196	32	151	13	7,608.6	7,427.8	180.8	-	2,499.3
저수지	67	25	42	-	6,791.8	6,631.7	160.1	-	2,424.1
양수장	42	6	26	10	661.4	648.2	13.2	-	75.2
양배수장	-	-	-	-	-	-	-	-	-
배수장	1	-	-	1	-	-	-	-	-
보	48	1	45	2	155.4	147.9	7.5	-	-
집수암거	10	-	10	-	-	-	-	-	-
관정	28	-	28	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적 Paddy Field Area	수리답율 (%) Percentage of Irrigated Paddy Field	한발빈도별관개면적 Irrigated Area by Frequency of Drought						Administrative Division / Irrigation Facilities
		계 Total	평년 Normal Years	3년 3 Years	5년 5 Years	7년 7 Years	10년이상 Over 10Years	
10,982.0	51.2	5,623.8	2,261.2	2,409.0	28.0	—	925.6	Shinan-gun
—	—	3,106.2	231.5	2,377.7	28.0	—	469.0	Reservoir
—	—	260.9	—	31.3	—	—	229.6	Pumping Station
—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	Drainage Station
—	—	—	—	—	—	—	—	Weir
—	—	9.8	—	—	—	—	9.8	Infiltration Gallery
—	—	217.2	—	—	—	—	217.2	Tube Well
—	—	2,029.7	2,029.7	—	—	—	—	Other Facilities
183,571.0	79.5	146,054.8	41,298.3	21,248.0	5,750.7	9,403.1	68,354.7	Kyŏngsangbuk-do
—	—	74,760.1	24,954.2	10,660.2	3,681.8	7,022.7	28,441.2	Reservoir
—	—	28,017.7	1,977.1	2,206.2	423.5	219.9	23,191.0	Pumping Station
—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	129.5	—	—	—	—	129.5	Drainage Station
—	—	25,188.7	5,602.0	6,099.9	1,127.1	1,866.9	10,492.8	Weir
—	—	4,292.4	1,043.1	1,002.1	140.8	179.4	1,927.0	Infiltration Gallery
—	—	3,586.6	177.8	1,271.1	377.5	82.2	1,678.0	Tube Well
—	—	10,079.8	7,544.1	8.5	—	32.0	2,495.2	Other Facilities
11,735.0	76.3	8,955.7	2,337.5	1,042.5	761.9	6.3	4,807.5	P'ohang-shi
—	—	6,624.6	1,700.0	387.1	724.2	1.8	3,811.5	Reservoir
—	—	888.1	266.6	77.1	6.0	—	538.4	Pumping Station
—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	Drainage Station
—	—	702.8	299.4	235.6	—	4.5	163.3	Weir
—	—	104.5	—	39.7	11.7	—	53.1	Infiltration Gallery
—	—	618.3	59.1	303.0	20.0	—	236.2	Tube Well
—	—	17.4	12.4	—	—	—	5.0	Other Facilities
17,261.0	90.9	15,704.1	2,967.5	2,164.6	301.7	2,449.8	7,820.5	Kyŏngju-shi
—	—	10,773.5	2,380.0	776.8	177.6	2,402.9	5,036.2	Reservoir
—	—	1,728.7	70.1	289.2	69.6	7.0	1,292.8	Pumping Station
—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	Drainage Station
—	—	1,893.3	79.0	780.0	—	—	1,034.3	Weir
—	—	599.4	75.2	72.7	54.5	29.9	367.1	Infiltration Gallery
—	—	326.3	8.4	237.4	—	10.0	70.5	Tube Well
—	—	382.9	354.8	8.5	—	—	19.6	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
김천시	1,000	473	511	16	7,878.2	7,635.1	84.5	158.6	2,259.6
저수지	268	228	40	-	2,811.7	2,785.9	25.8	-	591.7
양수장	60	28	22	10	457.0	454.5	2.5	-	50.6
양배수장	-	-	-	-	-	-	-	-	-
배수장	2	-	-	2	-	-	-	-	-
보	291	172	115	4	3,439.3	3,383.1	56.2	-	1,284.1
집수암거	49	25	24	-	874.6	874.6	-	-	280.9
관정	330	20	310	-	137.0	137.0	-	-	52.3
기타시설	-	-	-	-	158.6	-	-	158.6	-
안동시	479	245	223	11	8,864.0	5,558.1	135.0	3,170.9	1,397.6
저수지	186	105	81	-	2,369.5	2,360.0	9.5	-	866.5
양수장	97	48	41	8	2,200.6	2,075.1	125.5	-	127.9
양배수장	-	-	-	-	-	-	-	-	-
배수장	3	-	-	3	-	-	-	-	-
보	96	38	58	-	957.9	957.9	-	-	402.6
집수암거	3	2	1	-	6.7	6 7	-	-	-
관정	94	52	42	-	158.4	158.4	-	-	0.6
기타시설	-	-	-	-	3,170.9	-	-	3,170.9	-
구미시	563	383	127	53	7,383.9	7,298.7	85.2	-	1,242.9
저수지	225	204	17	4	3,732.5	3,697.9	34.6	-	557.7
양수장	114	50	31	33	2,674.2	2,641.1	33.1	-	534.6
양배수장	1	-	1	-	-	-	-	-	-
배수장	7	-	1	6	-	-	-	-	-
보	19	5	5	9	193.4	175.9	17.5	-	61.7
집수암거	69	45	23	1	498.1	498.1	-	-	57.8
관정	128	79	49	-	285.7	285.7	-	-	31.1
기타시설	-	-	-	-	-	-	-	-	-
영주시	566	349	205	12	4,719.3	3,274.3	-	1,445.0	414.3
저수지	66	63	2	1	876.8	876.8	-	-	139.3
양수장	37	31	2	4	484.9	484.9	-	-	33.4
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	117	98	12	7	1,273.6	1,273.6	-	-	95.3
집수암거	35	20	15	-	216.1	216.1	-	-	5.3
관정	311	137	174	-	422.9	422.9	-	-	141.0
기타시설	-	-	-	-	1,445.0	-	-	1,445.0	-

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시 군 관 할 시 설 Facilities Operated by Shi and Gun									Administrative Division
수 원 공 수 No. of Facilities				수 리 답 면 적 Irrigated Area				보조수원공 면 적 Irrigated by Supplementary Facilities	Irrigation Facilities
계 Total	주 Main	보 조 Supplementary	부 속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기 타 Others		
984	**465**	**508**	**11**	**6,832.0**	**6,588.9**	**84.5**	**158.6**	**2,198.1**	**Kimch'ŏn-shi**
261	221	40	–	1,955.5	1,929.7	25.8	–	530.2	Reservoir
58	28	21	9	457.0	454.5	2.5	–	50.6	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
2	–	–	2	–	–	–	–	–	Drainage Station
286	172	114	–	3,439.3	3,383.1	56.2	–	1,284.1	Weir
47	24	23	–	684.6	684.6	–	–	280.9	Infiltration Gallery
330	20	310	–	137.0	137.0	–	–	52.3	Tube Well
–	–	–	–	158.6	–	–	158.6	–	Other Facilities
443	**225**	**218**	–	**6,496.1**	**3,325.2**	–	**3,170.9**	**1,293.5**	**Andong-shi**
176	98	78	–	1,765.5	1,765.5	–	–	833.5	Reservoir
75	36	39	–	465.7	465.7	–	–	56.8	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
95	37	58	–	928.9	928.9	–	–	402.6	Weir
3	2	1	–	6.7	6.7	–	–	–	Infiltration Gallery
94	52	42	–	158.4	158.4	–	–	0.6	Tube Well
–	–	–	–	3,170.9	–	–	3,170.9	–	Other Facilities
480	**359**	**97**	**24**	**3,359.6**	**3,333.1**	**26.5**	–	**646.0**	**Kumi-shi**
207	192	15	–	1,684.7	1,675.7	9.0	–	339.2	Reservoir
84	38	23	23	697.7	697.7	–	–	156.2	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
8	5	3	–	193.4	175.9	17.5	–	61.7	Weir
62	45	16	1	498.1	498.1	–	–	57.8	Infiltration Gallery
119	79	40	–	285.7	285.7	–	–	31.1	Tube Well
–	–	–	–	–	–	–	–	–	Other Facilities
518	**348**	**165**	**5**	**4,244.9**	**2,799.9**	–	**1,445.0**	**297.2**	**Yŏngju-shi**
65	62	2	1	402.4	402.4	–	–	22.2	Reservoir
37	31	2	4	484.9	484.9	–	–	33.4	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
104	98	6	–	1,273.6	1,273.6	–	–	95.3	Weir
26	20	6	–	216.1	216.1	–	–	5.3	Infiltration Gallery
286	137	149	–	422.9	422.9	–	–	141.0	Tube Well
–	–	–	–	1,445.0	–	–	1,445.0	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
김천시	16	8	3	5	1,046.2	1,046.2	-	-	61.5
저수지	7	7	-	-	856.2	856.2	-	-	61.5
양수장	2	-	1	1	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	5	-	1	4	-	-	-	-	-
집수암거	2	1	1	-	190.0	190.0	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
안동시	36	20	5	11	2,367.9	2,232.9	135.0	-	104.1
저수지	10	7	3	-	604.0	594.5	9.5	-	33.0
양수장	22	12	2	8	1,734.9	1,609.4	125.5	-	71.1
양배수장	-	-	-	-	-	-	-	-	-
배수장	3	-	-	3	-	-	-	-	-
보	1	1	-	-	29.0	29.0	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
구미시	83	24	30	29	4,024.3	3,965.6	58.7	-	596.9
저수지	18	12	2	4	2,047.8	2,022.2	25.6	-	218.5
양수장	30	12	8	10	1,976.5	1,943.4	33.1	-	378.4
양배수장	1	-	1	-	-	-	-	-	-
배수장	7	-	1	6	-	-	-	-	-
보	11	-	2	9	-	-	-	-	-
집수암거	7	-	7	-	-	-	-	-	-
관정	9	-	9	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
영주시	48	1	40	7	474.4	474.4	-	-	117.1
저수지	1	1	-	-	474.4	474.4	-	-	117.1
양수장	-	-	-	-	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	13	-	6	7	-	-	-	-	-
집수암거	9	-	9	-	-	-	-	-	-
관정	25	-	25	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적 Paddy Field Area	수리답율 (%) Percentage of Irrigated Paddy Field	한발빈도별관개면적 Irrigated Area by Frequency of Drought						Administrative Division Irrigation Facilities
		계 Total	평년 Normal Years	3년 3 Years	5년 5 Years	7년 7 Years	10년이상 Over 10Years	
10,066.0	78.2	7,878.2	2,297.6	1,803.2	28.8	145.0	3,603.6	Kimch'ŏn-shi
–	–	2,811.7	1,384.5	249.4	22.0	145.0	1,010.8	Reservoir
–	–	457.0	7.8	85.5	–	–	363.7	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	3,439.3	613.7	1,130.4	6.8	–	1,688.4	Weir
–	–	874.6	280.7	327.5	–	–	266.4	Infiltration Gallery
–	–	137.0	1.9	10.4	–	–	124.7	Tube Well
–	–	158.6	9.0	–	–	–	149.6	Other Facilities
9,512.0	93.1	8,864.0	4,093.6	252.9	163.2	405.4	3,948.9	Andong-shi
–	–	2,369.5	897.3	234.1	163.2	405.4	669.5	Reservoir
–	–	2,200.6	–	18.8	–	–	2,181.8	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	957.9	19.4	–	–	–	938.5	Weir
–	–	6.7	–	–	–	–	6.7	Infiltration Gallery
–	–	158.4	6.0	–	–	–	152.4	Tube Well
–	–	3,170.9	3,170.9	–	–	–	–	Other Facilities
10,203.0	72.3	7,383.9	821.2	1,103.9	82.7	42.9	5,333.2	Kumi-shi
–	–	3,732.5	727.5	537.5	82.7	42.9	2,341.9	Reservoir
	–	2,674.2	–	220.2	–	–	2,454.0	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	193.4	–	115.4	–	–	78.0	Weir
–	–	498.1	66.5	131.9	–	–	299.7	Infiltration Gallery
–	–	285.7	27.2	98.9	–	–	159.6	Tube Well
–	–	–	–	–	–	–	–	Other Facilities
7,173.0	65.7	4,719.3	1,576.9	1,042.0	20.5	35.5	2,044.4	Yŏngju-shi
–	–	876.8	366.4	26.0	10.0	–	474.4	Reservoir
–	–	484.9	35.9	–	–	–	449.0	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	1,273.6	177.9	825.0	10.5	35.5	224.7	Weir
–	–	216.1	20.3	15.0	–	–	180.8	Infiltration Gallery
–	–	422.9	3.4	176.0	–	–	243.5	Tube Well
–	–	1,445.0	973.0	–	–	–	472.0	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
영천시	1,413	365	957	91	7,716.1	7,703.0	13.1	-	4,039.2
저수지	1,043	322	704	17	6,478.8	6,465.7	13.1	-	3,623.9
양수장	53	12	34	7	296.5	296.5	-	-	84.9
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	145	31	61	53	940.8	940.8	-	-	330.4
집수암거	14	-	-	14	-	-	-	-	-
관정	158	-	158	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
상주시	904	530	328	46	13,203.7	12,068.6	512.1	623.0	1,375.2
저수지	240	194	46	-	6,256.8	6,001.7	255.1	-	602.7
양수장	105	62	14	29	3,217.5	3,002.3	215.2	-	164.5
양배수장	-	-	-	-	-	-	-	-	-
배수장	4	1	-	3	-	-	-	-	278.5
보	212	165	47	-	1,987.6	1,953.3	34.3	-	200.8
집수암거	54	31	9	14	726.0	718.5	7.5	-	128.7
관정	289	77	212	-	392.8	392.8	-	-	-
기타시설	-	-	-	-	623.0	-	-	623.0	-
문경시	358	297	46	15	5,680.4	5,511.6	110.8	58.0	459.8
저수지	45	33	4	8	1,775.8	1,770.9	4.9	-	118.6
양수장	32	17	9	6	704.1	698.2	5.9	-	20.5
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	225	220	5	-	3,005.1	2,907.1	98.0	-	309.7
집수암거	8	3	4	1	29.1	29.1	-	-	-
관정	48	24	24	-	108.3	106.3	2.0	-	11.0
기타시설	-	-	-	-	58.0	-	-	58.0	-
경산시	520	335	167	18	2,736.1	2,736.1	2,736.1	-	390.7
저수지	321	299	22	-	2,285.9	2,285.9	2,285.9	-	319.7
양수장	44	4	34	6	48.8	48.8	48.8	-	8.0
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	57	26	23	8	388.4	388.4	388.4	-	61.0
집수암거	24	1	19	4	1.8	1.8	1.8	-	-
관정	74	5	69	-	11.2	11.2	11.2	-	2.0
기타시설	-	-	-	-	-	-	-	-	-

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시 군 관 할 시 설 Facilities Operated by Shi and Gun									Administrative Division
수 원 공 수 No. of Facilities				수 리 답 면 적 Irrigated Area				보조수원공 면 적 Irrigated by Supplementary Facilities	Irrigation Facilities
계 Total	주 Main	보 조 Supplementary	부 속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기 타 Others		
1,217	338	875	4	5,346.7	5,346.7	–	–	3,258.4	Yŏngch'ŏn-shi
953	305	648	–	4,572.8	4,572.8	–	–	2,946.5	Reservoir
32	5	24	3	63.9	63.9	–	–	13.4	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
82	28	54	–	710.0	710.0	–	–	298.5	Weir
1	–	–	1	–	–	–	–	–	Infiltration Gallery
149	–	149	–	–	–	–	–	–	Tube Well
–	–	–	–	–	–	–	–	–	Other Facilities
812	505	283	24	6,871.8	6,120.7	128.1	623.0	1,028.1	Sangju-shi
217	183	34	–	2,025.3	2,011.7	13.6	–	337.9	Reservoir
69	51	8	10	1,257.9	1,185.2	72.7	–	115.8	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
198	164	34	–	1,908.4	1,874.1	34.3	–	268.9	Weir
48	30	4	14	664.4	656.9	7.5	–	176.8	Infiltration Gallery
280	77	203	–	392.8	392.8	–	–	128.7	Tube Well
–	–	–	–	623.0	–	–	623.0	–	Other Facilities
303	265	37	1	3,113.8	2,955.8	100.0	58.0	234.4	Mun-gyŏng-shi
33	30	3	–	324.6	324.6	–	–	59.9	Reservoir
25	15	9	1	316.1	316.1	–	–	20.5	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
196	193	3	–	2,277.7	2,179.7	98.0	–	143.0	Weir
4	3	1	–	29.1	29.1	–	–	–	Infiltration Gallery
45	24	21	–	108.3	106.3	2.0	–	11.0	Tube Well
–	–	–	–	58.0	–	–	58.0	–	Other Facilities
433	303	121	9	1,171.9	1,171.9	–	–	198.3	Kyŏngsan-shi
295	274	21	–	862.4	862.4	–	–	135.3	Reservoir
27	1	25	1	12.0	12.0	–	–	8.0	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
37	22	7	8	284.5	284.5	–	–	53.0	Weir
10	1	9	–	1.8	1.8	–	–	–	Infiltration Gallery
64	5	59	–	11.2	11.2	–	–	2.0	Tube Well
–	–	–	–	–	–	–	–	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
영천시	196	27	82	87	2,369.4	2,356.3	13.1	–	780.8
저수지	90	17	56	17	1,906.0	1,892.9	13.1	–	677.4
양수장	21	7	10	4	232.6	232.6	–	–	71.5
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	63	3	7	53	230.8	230.8	–	–	31.9
집수암거	13	–	–	13	–	–	–	–	–
관정	9	–	9	–	–	–	–	–	–
기타시설	–	–	–	–	–	–	–	–	–
상주시	92	25	45	22	6,331.9	5,947.9	384.0	–	347.1
저수지	23	11	12	–	4,231.5	3,990.0	241.5	–	264.8
양수장	36	11	6	19	1,959.6	1,817.1	142.5	–	48.7
양배수장	–	–	–	–	–	–	–	–	–
배수장	4	1	–	3	–	–	–	–	–
보	14	1	13	–	79.2	79.2	–	–	9.6
집수암거	6	1	5	–	61.6	61.6	–	–	24.0
관정	9	–	9	–	–	–	–	–	–
기타시설	–	–	–	–	–	–	–	–	–
문경시	55	32	9	14	2,566.6	2,555.8	10.8	–	225.4
저수지	12	3	1	8	1,451.2	1,446.3	4.9	–	58.7
양수장	7	2	–	5	388.0	382.1	5.9	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	29	27	2	–	727.4	727.4	–	–	166.7
집수암거	4	–	3	1	–	–	–	–	–
관정	3	–	3	–	–	–	–	–	–
기타시설	–	–	–	–	–	–	–	–	–
경산시	87	32	46	9	1,564.2	1,564.2	–	–	192.4
저수지	26	25	1	–	1,423.5	1,423.5	–	–	184.4
양수장	17	3	9	5	36.8	36.8	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	20	4	16	–	103.9	103.9	–	–	8.0
집수암거	14	–	10	4	–	–	–	–	–
관정	10	–	10	–	–	–	–	–	–
기타시설	–	–	–	–	–	–	–	–	–

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적 Paddy Field Area	수리답율 (%) Percentage of Irrigated Paddy Field	한발빈도별관개면적 Irrigated Area by Frequency of Drought						Administrative Division Irrigation Facilities
		계 Total	평년 Normal Years	3년 3 Years	5년 5 Years	7년 7 Years	10년이상 Over 10Years	
7,930.0	97.3	7,716.1	–	3,700.3	492.0	306.6	3,217.2	Yŏngch'ŏn-shi
–	–	6,478.8	–	3,077.7	492.0	306.6	2,602.5	Reservoir
–	–	296.5	–	–	–	–	296.5	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	940.8	–	622.6	–	–	318.2	Weir
–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	–	–	–	–	–	–	Tube Well
–	–	–	–	–	–	–	–	Other Facilities
21,057.0	62.7	13,203.7	2,854.5	910.9	1,295.3	2,345.3	5,797.7	Sangju-shi
–	–	6,256.8	1,966.0	549.9	248.2	1,780.8	1,711.9	Reservoir
–	–	3,217.5	84.8	151.0	74.8	118.8	2,788.1	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	1,987.6	186.1	188.0	687.9	225.2	700.4	Weir
–	–	726.0	24.0	7.0	40.0	120.3	534.7	Infiltration Gallery
–	–	392.8	–	15.0	244.4	72.2	61.2	Tube Well
–	–	623.0	593.6	–	–	28.0	1.4	Other Facilities
7,865.0	72.2	5,680.4	645.7	137.7	195.1	1,321.3	3,380.6	Mun-gyŏng-shi
–	–	1,775.8	429.5	–	–	19.5	1,326.8	Reservoir
–	–	704.1	–	–	–	–	704.1	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	3,005.1	216.2	137.7	195.1	1,272.2	1,183.9	Weir
–	–	29.1	–	–	–	25.6	3.5	Infiltration Gallery
–	–	108.3	–	–	–	–	108.3	Tube Well
–	–	58.0	–	–	–	4.0	54.0	Other Facilities
3,057.0	89.5	2,736.1	913.4	112.4	232.2	429.8	1,048.3	Kyŏngsan-shi
–	–	2,285.9	640.2	112.4	232.2	429.8	871.3	Reservoir
–	–	48.8	–	–	–	–	48.8	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	388.4	271.2	–	–	–	117.2	Weir
–	–	1.8	–	–	–	–	1.8	Infiltration Gallery
–	–	11.2	2.0	–	–	–	9.2	Tube Well
–	–	–	–	–	–	–	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
달성군	309	179	49	81	5,759.2	5,273.7	427.0	58.5	728.6
저수지	124	105	6	13	2,870.8	2,573.5	297.3	–	485.4
양수장	55	27	11	17	2,584.3	2,461.9	122.4	–	233.2
양배수장	5	–	3	2	–	–	–	–	–
배수장	11	–	–	11	–	–	–	–	–
보	45	11	5	29	74.8	74.5	0.3	–	–
집수암거	22	13	–	9	83.8	76.8	7.0	–	10.0
관정	47	23	24	–	87.0	87.0	–	–	–
기타시설	–	–	–	–	58.5	–	–	58.5	–
군위군	795	400	390	5	3,685.0	3,575.5	36.7	52.8	1,036.5
저수지	382	270	112	–	2,397.3	2,360.6	36.7	–	764.9
양수장	81	27	49	5	307.5	307.5	–	–	38.8
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	158	98	60	–	876.4	876.4	–	–	231.0
집수암거	22	1	21	–	17.0	17.0	–	–	1.8
관정	152	4	148	–	14.0	14.0	–	–	–
기타시설	–	–	–	–	52.8	–	–	52.8	–
의성군	1,178	751	405	22	12,407.4	12,028.2	14.2	365.0	3,161.8
저수지	693	591	101	1	6,822.8	6,812.5	10.3	–	2,046.0
양수장	156	66	80	10	4,353.6	4,349.7	3.9	–	916.5
양배수장	–	–	–	–	–	–	–	–	–
배수장	3	–	1	2	–	–	–	–	–
보	147	77	61	9	813.0	813.0	–	–	199.3
집수암거	11	1	10	–	5.0	5.0	–	–	–
관정	168	16	152	–	48.0	48.0	–	–	–
기타시설	–	–	–	–	365.0	–	–	365.0	–
청송군	653	394	257	2	2,397.9	2,390.3	7.6	–	558.1
저수지	183	151	32	–	1,454.7	1,447.7	7.0	–	482.8
양수장	38	15	21	2	248.6	248.0	0.6	–	31.0
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	379	213	166	–	649.5	649.5	–	–	35.7
집수암거	12	9	3	–	25.8	25.8	–	–	8.6
관정	41	6	35	–	19.3	19.3	–	–	–
기타시설	–	–	–	–	–	–	–	–	–

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시 군 관 할 시 설 Facilities Operated by Shi and Gun									Administrative Division
수 원 공 수 No. of Facilities				수 리 답 면 적 Irrigated Area				보조수원공 면 적 Irrigated by Supplementary Facilities	Irrigation Facilities
계 Total	주 Main	보 조 Supplementary	부 속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기 타 Others		
203	163	40	–	1,504.3	1,184.4	261.4	58.5	156.2	Talsŏng-gun
104	99	5	–	985.7	738.6	247.1	–	139.2	Reservoir
23	17	6	–	214.5	207.5	7.0	–	7.0	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
16	11	5	–	74.8	74.5	0.3	–	–	Weir
13	13	–	–	83.8	76.8	7.0	–	10.0	Infiltration Gallery
47	23	24	–	87.0	87.0	–	–	–	Tube Well
–	–	–	–	58.5	–	–	58.5	–	Other Facilities
759	392	362	5	3,178.6	3,125.6	0.2	52.8	889.3	Kunwi-gun
365	262	103	–	1,910.9	1,910.7	0.2	–	617.7	Reservoir
71	27	39	5	307.5	307.5	–	–	38.8	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
153	98	55	–	876.4	876.4	–	–	231.0	Weir
18	1	17	–	17.0	17.0	–	–	1.8	Infiltration Gallery
152	4	148	–	14.0	14.0	–	–	–	Tube Well
–	–	–	–	52.8	–	–	52.8	–	Other Facilities
1,024	721	303	–	6,539.8	6,174.8	–	365.0	1,318.9	Ŭisŏng-gun
642	579	63	–	4,415.7	4,415.7	–	–	920.9	Reservoir
94	48	46	–	893.1	893.1	–	–	198.7	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
113	77	36	–	813.0	813.0	–	–	199.3	Weir
9	1	8	–	5.0	5.0	–	–	–	Infiltration Gallery
166	16	150	–	48.0	48.0	–	–	–	Tube Well
–	–	–	–	365.0	–	–	365.0	–	Other Facilities
568	377	190	1	1,367.4	1,367.4	–	–	222.0	Ch'ŏngsong-gun
150	144	6	–	660.9	660.9	–	–	177.7	Reservoir
21	6	14	1	19.2	19.2	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
351	212	139	–	642.2	642.2	–	–	35.7	Weir
9	9	–	–	25.8	25.8	–	–	8.6	Infiltration Gallery
37	6	31	–	19.3	19.3	–	–	–	Tube Well
–	–	–	–	–	–	–	–	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면. 적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
달성군	106	16	9	81	4,254.9	4,089.3	165.6	–	572.4
저수지	20	6	1	13	1,885.1	1,834.9	50.2	–	346.2
양수장	32	10	5	17	2,369.8	2,254.4	115.4	–	226.2
양배수장	5	–	3	2	–	–	–	–	–
배수장	11	–	–	11	–	–	–	–	–
보	29	–	–	29	–	–	–	–	–
집수암거	9	–	–	9	–	–	–	–	–
관정	–	–	–	–	–	–	–	–	–
기타시설	–	–	–	–	–	–	–	–	–
군위군	36	8	28	–	486.4	449.9	36.5	–	147.2
저수지	17	8	9	–	486.4	449.9	36.5	–	147.2
양수장	10	–	10	–	–	–	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	5	–	5	–	–	–	–	–	–
집수암거	4	–	4	–	–	–	–	–	–
관정	–	–	–	–	–	–	–	–	–
기타시설	–	–	–	–	–	–	–	–	–
의성군	154	30	102	22	5,867.6	5,853.4	14.2	–	1,842.9
저수지	51	12	38	1	2,407.1	2,396.8	10.3	–	1,125.1
양수장	62	18	34	10	3,460.5	3,456.6	3.9	–	717.8
양배수장	–	–	–	–	–	–	–	–	–
배수장	3	–	1	2	–	–	–	–	–
보	34	–	25	9	–	–	–	–	–
집수암거	2	–	2	–	–	–	–	–	–
관정	2	–	2	–	–	–	–	–	–
기타시설	–	–	–	–	–	–	–	–	–
청송군	85	17	67	1	1,030.5	1,022.9	7.6	–	336.1
저수지	33	7	26	–	793.8	786.8	7.0	–	305.1
양수장	17	9	7	1	229.4	228.8	0.6	–	31.0
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	28	1	27	–	7.3	7.3	–	–	–
집수암거	3	–	3	–	–	–	–	–	–
관정	4	–	4	–	–	–	–	–	–
기타시설	–	–	–	–	–	–	–	–	–

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적 Paddy Field Area	수리답율 (%) Percentage of Irrigated Paddy Field	한발빈도별관개면적 Irrigated Area by Frequency of Drought						Administrative Division / Irrigation Facilities
		계 Total	평년 Normal Years	3년 3 Years	5년 5 Years	7년 7 Years	10년이상 Over 10Years	
6,296.0	91.4	5,759.2	1,713.5	253.6	226.6	3.0	3,562.5	Talsŏng-gun
–	–	2,870.8	944.1	170.6	136.6	3.0	1,616.5	Reservoir
–	–	2,584.3	661.7	40.0	44.0	–	1,838.6	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	74.8	47.8	25.0	–	–	2.0	Weir
–	–	83.8	59.9	9.0	–	–	14.9	Infiltration Gallery
–	–	87.0	–	9.0	46.0	–	32.0	Tube Well
–	–	58.5	–	–	–	–	58.5	Other Facilities
3,731.0	98.2	3,665.0	2,433.0	347.2	173.4	317.7	393.7	Kunwi-gun
–	–	2,397.3	1,491.0	296.0	142.9	254.7	212.7	Reservoir
–	–	307.5	251.0	13.0	–	–	43.5	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	876.4	621.2	27.2	30.5	63.0	134.5	Weir
–	–	17.0	17.0	–	–	–	–	Infiltration Gallery
–	–	14.0	–	11.0	–	–	3.0	Tube Well
–	–	52.8	52.8	–	–	–	–	Other Facilities
12,776.0	97.1	12,407.4	5,038.8	740.1	325.7	167.7	6,135.1	Ŭisŏng-gun
–	–	6,822.8	4,532.5	336.5	314.9	167.7	1,471.2	Reservoir
–	–	4,353.6	241.1	252.6	–	–	3,859.9	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	813.0	41.2	146.0	10.8	–	615.0	Weir
–	–	5.0	–	5.0	–	–	–	Infiltration Gallery
–	–	48.0	–	–	–	–	48.0	Tube Well
–	–	365.0	224.0	–	–	–	141.0	Other Facilities
2,485.0	96.4	2,397.9	702.1	285.5	163.0	112.1	1,135.2	Ch'ŏngsong-gun
–	–	1,454.7	494.5	57.2	82.1	77.3	743.6	Reservoir
–	–	248.6	–	10.2	51.1	–	187.3	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	649.5	207.6	196.9	29.8	34.8	180.4	Weir
–	–	25.8	–	21.2	–	–	4.6	Infiltration Gallery
–	–	19.3	–	–	–	–	19.3	Tube Well
–	–	–	–	–	–	–	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
영 양 군	**359**	**297**	**61**	**1**	**1,474.0**	**1,465.0**	**9.0**	**—**	**158.1**
저 수 지	95	75	20	—	443.7	439.3	4.4	—	64.0
양 수 장	28	21	7	—	244.6	243.0	1.6	—	18.8
양 배 수 장	—	—	—	—	—	—	—	—	—
배 수 장	—	—	—	—	—	—	—	—	—
보	215	197	17	1	777.5	774.5	3.0	—	75.3
집 수 암 거	5	3	2	—	7.2	7.2	—	—	—
관 정	16	1	15	—	1.0	1.0	—	—	—
기 타 시 설	—	—	—	—	—	—	—	—	—
영 덕 군	**472**	**251**	**168**	**53**	**3,510.2**	**3,271.7**	**12.0**	**226.5**	**714.2**
저 수 지	125	115	6	4	2,290.2	2,278.2	12.0	—	533.5
양 수 장	28	8	13	7	96.0	96.0	—	—	30.9
양 배 수 장	—	—	—	—	—	—	—	—	—
배 수 장	—	—	—	—	—	—	—	—	—
보	158	95	31	32	727.4	727.4	—	—	104.6
집 수 암 거	28	11	7	10	125.9	125.9	—	—	41.6
관 정	133	22	111	—	44.2	44.2	—	—	3.6
기 타 시 설	—	—	—	—	226.5	—	—	226.5	—
청 도 군	**658**	**410**	**233**	**15**	**5,014.1**	**4,750.1**	**264.0**	**—**	**956.3**
저 수 지	284	252	32	—	2,898.1	2,697.2	200.9	—	587.0
양 수 장	60	9	43	8	113.9	102.0	11.9	—	5.5
양 배 수 장	—	—	—	—	—	—	—	—	—
배 수 장	—	—	—	—	—	—	—	—	—
보	175	135	34	6	1,965.3	1,914.1	51.2	—	363.8
집 수 암 거	72	4	67	1	13.8	13.8	—	—	—
관 정	67	10	57	—	23.0	23.0	—	—	—
기 타 시 설	—	—	—	—	—	—	—	—	—
고 령 군	**409**	**196**	**200**	**13**	**4,825.3**	**4,660.7**	**164.6**	**—**	**1,583.6**
저 수 지	171	141	30	—	1,924.7	1,844.4	80.3	—	701.8
양 수 장	71	27	33	11	1,885.3	1,809.8	75.5	—	599.1
양 배 수 장	3	—	2	1	—	—	—	—	—
배 수 장	6	1	4	1	129.5	129.5	—	—	—
보	82	25	57	—	867.4	858.6	8.8	—	277.5
집 수 암 거	11	2	9	—	18.4	18.4	—	—	5.2
관 정	65	—	65	—	—	—	—	—	—
기 타 시 설	—	—	—	—	—	—	—	—	—

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시 군 관 할 시 설 Facilities Operated by Shi and Gun									Administrative Division
수 원 공 수 No. of Facilities				수 리 답 면 적 Irrigated Area				보조수원공 면 적 Irrigated by Supplementary Facilities	Irrigation Facilities
계 Total	주 Main	보 조 Supplementary	부 속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기 타 Others		
335	285	49	1	1,124.0	1,121.0	3.0	–	123.4	Yŏng-yang-gun
83	72	11	–	277.4	277.4	–	–	41.7	Reservoir
19	15	4	–	96.1	96.1	–	–	12.8	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
212	194	17	1	742.3	739.3	3.0	–	68.9	Weir
5	3	2	–	7.2	7.2	–	–	–	Infiltration Gallery
16	1	15	–	1.0	1.0	–	–	–	Tube Well
–	–	–	–	–	–	–	–	–	Other Facilities
358	238	118	2	1,769.3	1,542.8	–	226.5	287.7	Yŏngdŏk-gun
107	104	3	–	598.5	598.5	–	–	110.2	Reservoir
22	8	13	1	96.0	96.0	–	–	30.9	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
123	93	29	1	678.2	678.2	–	–	101.4	Weir
14	11	3	–	125.9	125.9	–	–	41.6	Infiltration Gallery
92	22	70	–	44.2	44.2	–	–	3.6	Tube Well
–	–	–	–	226.5	–	–	226.5	–	Other Facilities
616	394	211	11	4,136.0	3,872.0	264.0	–	747.2	Ch'ŏngdo-gun
269	239	30	–	2,070.2	1,869.3	200.9	–	377.9	Reservoir
57	9	43	5	113.9	102.0	11.9	–	5.5	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
172	132	34	6	1,915.1	1,863.9	51.2	–	363.8	Weir
60	4	56	–	13.8	13.8	–	–	–	Infiltration Gallery
58	10	48	–	23.0	23.0	–	–	–	Tube Well
–	–	–	–	–	–	–	–	–	Other Facilities
328	185	140	3	2,477.7	2,369.3	108.4	–	460.0	Koryŏng-gun
159	139	20	–	1,385.9	1,306.5	79.4	–	346.5	Reservoir
41	21	17	3	400.6	380.4	20.2	–	5.7	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
1	–	1	–	–	–	–	–	–	Drainage Station
60	23	37	–	672.8	664.0	8.8	–	102.6	Weir
6	2	4	–	18.4	18.4	–	–	5.2	Infiltration Gallery
61	–	61	–	–	–	–	–	–	Tube Well
–	–	–	–	–	–	–	–	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 핵타

시군 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
영양군	24	12	12	-	350.0	344.0	6.0	-	34.7
저수지	12	3	9	-	166.3	161.9	4.4	-	22.3
양수장	9	6	3	-	148.5	146.9	1.6	-	6.0
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	3	3	-	-	35.2	35.2	-	-	6.4
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
영덕군	114	13	50	51	1,740.9	1,728.9	12.0	-	426.5
저수지	18	11	3	4	1,691.7	1,679.7	12.0	-	423.3
양수장	6	-	-	6	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	35	2	2	31	49.2	49.2	-	-	3.2
집수암거	14	-	4	10	-	-	-	-	-
관정	41	-	41	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
청도군	42	16	22	4	878.1	878.1	-	-	209.1
저수지	15	13	2	-	827.9	827.9	-	-	209.1
양수장	3	-	-	3	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	3	3	-	-	50.2	50.2	-	-	-
집수암거	12	-	11	1	-	-	-	-	-
관정	9	-	9	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
고령군	81	11	60	10	2,347.6	2,291.4	56.2	-	1,123.6
저수지	12	2	10	-	538.8	537.9	0.9	-	355.3
양수장	30	6	16	8	1,484.7	1,429.4	55.3	-	593.4
양배수장	3	-	2	1	-	-	-	-	-
배수장	5	1	3	1	129.5	129.5	-	-	-
보	22	2	20	-	194.6	194.6	-	-	174.9
집수암거	5	-	5	-	-	-	-	-	-
관정	4	-	4	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적 Paddy Field Area	수리답율 (%) Percentage of Irrigated Paddy Field	한발빈도별관개면적 Irrigated Area by Frequency of Drought						Administrative Division Irrigation Facilities
		계 Total	평년 Normal Years	3년 3 Years	5년 5 Years	7년 7 Years	10년이상 Over 10Years	
1,726.0	85.3	1,474.0	373.1	273.1	125.0	258.3	444.5	Yŏng-yang-gun
–	–	443.7	124.7	3.8	41.7	173.1	100.4	Reservoir
–	–	244.6	25.2	26.2	33.7	76.7	82.8	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	777.5	223.2	236.6	49.6	8.5	259.6	Weir
–	–	7.2	–	5.5	–	–	1.7	Infiltration Gallery
–	–	1.0	–	1.0	–	–	–	Tube Well
–	–	–	–	–	–	–	–	Other Facilities
4,324.0	81.1	3,510.2	1,150.7	1,501.9	97.7	173.2	586.7	Yŏngdŏk-gun
–	–	2,290.2	447.4	1,253.4	61.6	169.6	358.2	Reservoir
–	–	96.0	–	13.9	–	–	82.1	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	727.4	456.0	125.0	–	–	146.4	Weir
–	–	125.9	20.8	66.9	34.6	3.6	–	Infiltration Gallery
–	–	44.2	–	42.7	1.5	–	–	Tube Well
–	–	226.5	226.5	–	–	–	–	Other Facilities
5,280.0	94.9	5,014.1	3,182.9	387.4	75.7	43.9	1,324.2	Ch'ŏngdo-gun
–	–	2,898.1	2,105.3	285.7	75.7	43.9	387.5	Reservoir
–	–	113.9	50.9	–	–	–	63.0	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	1,965.3	1,026.7	101.7	–	–	836.9	Weir
–	–	13.8	–	–	–	–	13.8	Infiltration Gallery
–	–	23.0	–	–	–	–	23.0	Tube Well
–	–	–	–	–	–	–	–	Other Facilities
5,352.0	90.1	4,825.3	2,066.3	401.9	244.0	290.2	1,802.9	Koryŏng-gun
–	–	1,924.7	1,582.8	67.6	11.1	78.2	185.0	Reservoir
–	–	1,885.3	43.0	192.2	144.3	17.4	1,488.4	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	129.5	–	–	–	–	129.5	Drainage Station
–	–	867.4	447.1	137.1	88.6	194.6	–	Weir
–	–	18.4	13.4	5.0	–	–	–	Infiltration Gallery
–	–	–	–	–	–	–	–	Tube Well
–	–	–	–	–	–	–	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
성주군	435	319	115	1	5,577.8	4,748.1	80.7	749.0	686.6
저수지	187	171	16	–	2,312.2	2,239.1	73.1	–	286.4
양수장	27	14	13	–	837.7	833.8	3.9	–	98.5
양배수장	–	–	–	–	–	–	–	–	–
배수장	1	–	–	1	–	–	–	–	–
보	57	43	14	–	986.8	983.1	3.7	–	210.6
집수암거	41	27	14	–	519.5	519.5	–	–	77.6
관정	122	64	58	–	172.6	172.6	–	–	13.5
기타시설	–	–	–	–	749.0	–	–	749.0	–
칠곡군	391	239	104	48	4,505.3	4,307.1	20.1	178.1	980.4
저수지	190	159	31	–	2,985.0	2,971.4	13.6	–	682.1
양수장	35	19	10	6	863.7	857.2	6.5	–	247.3
양배수장	–	–	–	–	–	–	–	–	–
배수장	2	–	–	2	–	–	–	–	–
보	71	22	17	32	187.7	187.7	–	–	13.2
집수암거	30	7	15	8	141.0	141.0	–	–	34.0
관정	63	32	31	–	149.8	149.8	–	–	13.8
기타시설	–	–	–	–	178.1	–	–	178.1	–
예천군	478	238	188	52	9,853.0	8,053.9	392.8	1,406.3	2,083.9
저수지	128	26	85	17	3,646.3	3,581.5	64.8	–	803.8
양수장	48	22	22	4	3,398.4	3,150.4	248.0	–	433.3
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	81	10	52	19	922.8	845.8	77.0	–	764.7
집수암거	37	5	29	3	106.9	103.9	3.0	–	82.1
관정	184	175	–	9	372.3	372.3	–	–	–
기타시설	–	–	–	–	1,406.3	–	–	1,406.3	–
봉화군	208	158	34	16	2,434.6	1,284.6	24.0	1,126.0	87.4
저수지	45	43	2	–	501.1	486.0	15.1	–	65.2
양수장	7	6	1	–	96.7	96.7	–	–	0.6
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	90	73	1	16	622.2	613.3	8.9	–	15.2
집수암거	7	4	3	–	5.7	5.7	–	–	–
관정	59	32	27	–	82.9	82.9	–	–	6.4
기타시설	–	–	–	–	1,126.0	–	–	1,126.0	–

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시군관할시설 Facilities Operated by Shi and Gun									Administrative Division
수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities	Irrigation Facilities
계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others		
424	**315**	**109**	**—**	**4,348.6**	**3,523.5**	**76.1**	**749.0**	**578.2**	**Sŏngju-gun**
183	168	15	—	1,648.9	1,576.5	72.4	—	256.4	Reservoir
25	13	12	—	271.8	271.8	—	—	20.1	Pumping Station
—	—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	—	Drainage Station
54	43	11	—	986.8	983.1	3.7	—	210.6	Weir
40	27	13	—	519.5	519.5	—	—	77.6	Infiltration Gallery
122	64	58	—	172.6	172.6	—	—	13.5	Tube Well
—	—	—	—	749.0	—	—	749.0	—	Other Facilities
296	**211**	**75**	**10**	**2,282.1**	**2,104.0**	**—**	**178.1**	**261.6**	**Ch'ilgok-gun**
156	140	16	—	1,463.5	1,463.5	—	—	183.6	Reservoir
14	11	3	—	246.0	246.0	—	—	17.0	Pumping Station
—	—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	—	Drainage Station
47	22	15	10	187.7	187.7	—	—	13.2	Weir
17	6	11	—	57.0	57.0	—	—	34.0	Infiltration Gallery
62	32	30	—	149.8	149.8	—	—	13.8	Tube Well
—	—	—	—	178.1	—	—	178.1	—	Other Facilities
392	**230**	**161**	**1**	**4,150.9**	**2,643.3**	**101.3**	**1,406.3**	**1,558.6**	**Yech'ŏn-gun**
88	22	66	—	1,001.3	980.0	21.3	—	711.8	Reservoir
35	18	16	1	341.3	341.3	—	—	—	Pumping Station
—	—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	—	Drainage Station
60	10	50	—	922.8	845.8	77.0	—	764.7	Weir
34	5	29	—	106.9	103.9	3.0	—	82.1	Infiltration Gallery
175	175	—	—	372.3	372.3	—	—	—	Tube Well
—	—	—	—	1,406.3	—	—	1,406.3	—	Other Facilities
189	**156**	**33**	**—**	**2,209.9**	**1,059.9**	**24.0**	**1,126.0**	**26.7**	**Ponghwa-gun**
42	41	1	—	276.4	261.3	15.1	—	4.5	Reservoir
7	6	1	—	96.7	96.7	—	—	0.6	Pumping Station
—	—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	—	Drainage Station
74	73	1	—	622.2	613.3	8.9	—	15.2	Weir
7	4	3	—	5.7	5.7	—	—	—	Infiltration Gallery
59	32	27	—	82.9	82.9	—	—	6.4	Tube Well
—	—	—	—	1,126.0	—	—	1,126.0	—	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
성주군	11	4	6	1	1,229.2	1,224.6	4.6	-	108.4
저수지	4	3	1	-	663.3	662.6	0.7	-	30.0
양수장	2	1	1	-	565.9	562.0	3.9	-	78.4
양배수장	-	-	-	-	-	-	-	-	-
배수장	1	-	-	1	-	-	-	-	-
보	3	-	3	-	-	-	-	-	-
집수암거	1	-	1	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
칠곡군	95	28	29	38	2,223.2	2,203.1	20.1	-	728.8
저수지	34	19	15	-	1,521.5	1,507.9	13.6	-	498.5
양수장	21	8	7	6	617.7	611.2	6.5	-	230.3
양배수장	-	-	-	-	-	-	-	-	-
배수장	2	-	-	2	-	-	-	-	-
보	24	-	2	22	-	-	-	-	-
집수암거	13	1	4	8	84.0	84.0	-	-	-
관정	1	-	1	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
예천군	86	8	27	51	5,702.1	5,410.6	291.5	-	525.3
저수지	40	4	19	17	2,645.0	2,601.5	43.5	-	92.0
양수장	13	4	6	3	3,057.1	2,809.1	248.0	-	433.3
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	21	-	2	19	-	-	-	-	-
집수암거	3	-	-	3	-	-	-	-	-
관정	9	-	-	9	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
봉화군	19	2	1	16	224.7	224.7	-	-	60.7
저수지	3	2	1	-	224.7	224.7	-	-	60.7
양수장	-	-	-	-	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	16	-	-	16	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적	수리답율 (%)	한 발 빈 도 별 관 개 면 적 Irrigated Area by Frequency of Drought						Administrative Division
Paddy Field Area	Percentage of Irrigated Paddy Field	계 Total	평 년 Normal Years	3 년 3 Years	5 년 5 Years	7 년 7 Years	10년이상 Over 10Years	Irrigation Facilities
10,063.0	55.4	5,577.8	3,166.7	1,678.9	130.7	–	601.5	Sŏngju-gun
–	–	2,312.2	1,419.4	462.9	130.7	–	299.2	Reservoir
–	–	837.7	138.5	655.9	–	–	43.3	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	986.8	451.3	407.5	–	–	128.0	Weir
–	–	519.5	375.7	127.8	–	–	16.0	Infiltration Gallery
–	–	172.6	32.8	24.8	–	–	115.0	Tube Well
–	–	749.0	749.0	–	–	–	–	Other Facilities
5,028.0	89.6	4,505.3	1,492.2	1,490.9	240.9	11.0	1,270.3	Ch'ilgok-gun
–	–	2,985.0	1,036.6	1,168.2	240.9	5.0	534.3	Reservoir
–	–	863.7	100.5	130.4	–	–	632.8	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	187.7	122.0	–	–	6.0	59.7	Weir
–	–	141.0	46.0	95.0	–	–	–	Infiltration Gallery
–	–	149.8	9.0	97.3	–	–	43.5	Tube Well
–	–	178.1	178.1	–	–	–	–	Other Facilities
11,704.0	84.1	9,853.0	92.6	1,151.3	245.9	515.5	7,847.7	Yech'ŏn-gun
–	–	3,646.3	40.3	607.4	245.9	515.5	2,237.2	Reservoir
–	–	3,398.4	–	–	–	–	3,398.4	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	922.8	–	321.0	–	–	601.8	Weir
–	–	106.9	–	65.2	–	–	41.7	Infiltration Galléry
–	–	372.3	26.0	157.7	–	–	188.6	Tube Well
–	–	1,406.3	26.3	–	–	–	1,380.0	Other Facilities
4,677.0	52.0	2,434.6	1,128.3	282.8	60.1	22.6	940.8	Ponghwa-gun
–	–	501.1	176.3	–	45.6	–	279.2	Reservoir
–	–	96.7	–	30.0	–	–	66.7	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	622.2	–	167.9	14.5	22.6	417.2	Weir
–	–	5.7	–	4.0	–	–	1.7	Infiltration Gallery
–	–	82.9	2.0	80.9	–	–	–	Tube Well
–	–	1,126.0	950.0	–	–	–	176.0	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
울진군	311	157	150	4	1,789.5	1,726.2	1.5	61.8	429.2
저수지	20	16	4	–	227.3	227.3	–	–	60.9
양수장	28	25	2	1	287.0	287.0	–	–	36.6
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	89	72	15	2	935.7	935.7	–	–	276.2
집수암거	15	11	3	1	166.1	164.6	1.5	–	40.5
관정	159	33	126	–	111.6	111.6	–	–	15.0
기타시설	–	–	–	–	61.8	–	–	61.8	–
경상남도	10,724	6,872	2,909	943	119,921.9	106,595.9	2,076.5	11,249.5	25,788.7
저수지	3,857	3,421	377	59	57,279.0	56,101.4	1,177.6	–	13,423.7
양수장	809	402	232	175	18,259.1	18,030.2	228.9	–	4,982.8
양배수장	76	54	16	6	9,846.3	9,722.6	123.7	–	3,154.5
배수장	148	14	48	86	550.7	550.7	–	–	22.5
보	2,921	1,509	904	508	16,283.5	15,851.8	431.7	–	3,652.7
집수암거	1,004	373	522	109	3,243.9	3,132.1	111.8	–	435.1
관정	1,909	1,099	810	–	3,209.9	3,207.1	2.8	–	117.4
기타시설	–	–	–	–	11,249.5	–	–	11,249.5	–
울산시	881	634	193	54	7,848.1	6,873.3	189.8	785.0	1,248.3
저수지	394	323	63	8	4,019.2	3,916.7	102.5	–	807.1
양수장	89	46	16	27	612.5	600.4	12.1	–	128.7
양배수장	–	–	–	–	–	–	–	–	–
배수장	2	–	–	2	–	–	–	–	–
보	219	156	54	9	1,123.7	1,105.1	18.6	–	170.0
집수암거	89	60	21	8	1,153.1	1,096.5	56.6	–	138.3
관정	88	49	39	–	154.6	154.6	–	–	4.2
기타시설	–	–	–	–	785.0	–	–	785.0	–
창원시	210	119	66	25	4,191.6	4,187.9	3.7	–	2,164.9
저수지	68	64	1	3	1,805.9	1,805.9	–	–	1,862.1
양수장	33	23	7	3	1,218.5	1,218.5	–	–	74.5
양배수장	8	3	5	–	791.3	787.6	3.7	–	116.0
배수장	16	1	2	13	55.7	55.7	–	–	–
보	41	8	27	6	102.7	102.7	–	–	75.0
집수암거	18	3	15	–	169.8	169.8	–	–	36.0
관정	26	17	9	–	47.7	47.7	–	–	1.3
기타시설	–	–	–	–	–	–	–	–	–

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시군관할시설 Facilities Operated by Shi and Gun									Administrative Division
수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공면적 Irrigated by Supplementary Facilities	Irrigation Facilities
계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others		
277	140	137	–	1,480.4	1,417.1	1.5	61.8	348.7	**Ulchin-gun**
16	12	4	–	89.8	89.8	–	–	44.2	Reservoir
27	25	2	–	287.0	287.0	–	–	36.6	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
75	60	15	–	801.8	801.8	–	–	212.4	Weir
12	10	2	–	128.4	126.9	1.5	–	40.5	Infiltration Gallery
147	33	114	–	111.6	111.6	–	–	15.0	Tube Well
–	–	–	–	61.8	–	–	61.8	–	Other Facilities
9,002	**6,515**	**2,281**	**206**	**64,125.5**	**51,352.4**	**1,523.6**	**11,249.5**	**8,696.6**	**Kyŏngsangnam-do**
3,373	3,206	153	14	28,017.0	27,093.5	923.5	–	4,467.4	Reservoir
546	321	149	76	3,929.8	3,869.6	60.2	–	459.3	Pumping Station
21	19	2	–	435.1	435.1	–	–	13.6	Pumping & Drainage Station
13	10	1	2	299.8	299.8	–	–	–	Drainage Station
2,278	1,493	749	36	14,578.7	14,150.2	428.5	–	3,305.8	Weir
893	368	447	78	2,431.7	2,323.1	108.6	–	339.1	Infiltration Gallery
1,878	1,098	780	–	3,183.9	3,181.1	2.8	–	111.4	Tube Well
–	–	–	–	11,249.5	–	–	11,249.5	–	Other Facilities
772	**608**	**128**	**36**	**5,200.8**	**4,248.5**	**167.3**	**785.0**	**443.5**	**Ulsan-shi**
339	308	23	8	2,407.4	2,323.0	84.4	–	226.3	Reservoir
71	43	8	20	337.9	327.0	10.9	–	19.7	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
193	151	42	–	979.8	961.2	18.6	–	115.0	Weir
81	57	16	8	536.1	482.7	53.4	–	78.3	Infiltration Gallery
88	49	39	–	154.6	154.6	–	–	4.2	Tube Well
–	–	–	–	785.0	–	–	785.0	–	Other Facilities
153	**102**	**51**	**–**	**683.1**	**683.1**	**–**	**–**	**227.0**	**Chang-won-shi**
57	56	1	–	324.4	324.4	–	–	76.2	Reservoir
21	19	2	–	195.3	195.3	–	–	74.5	Pumping Station
1	–	1	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
35	8	27	–	102.7	102.7	–	–	75.0	Weir
14	2	12	–	13.0	13.0	–	–	–	Infiltration Gallery
25	17	8	–	47.7	47.7	–	–	1.3	Tube Well
–	–	–	–	–	–	–	–	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
울진군	**34**	**17**	**13**	**4**	**309.1**	**309.1**	**—**	**—**	**80.5**
저수지	4	4	—	—	137.5	137.5	—	—	16.7
양수장	1	—	—	1	—	—	—	—	—
양배수장	—	—	—	—	—	—	—	—	—
배수장	—	—	—	—	—	—	—	—	—
보	14	12	—	2	133.9	133.9	—	—	63.8
집수암거	3	1	1	1	37.7	37.7	—	—	—
관정	12	—	12	—	—	—	—	—	—
기타시설	—	—	—	—	—	—	—	—	—
경상남도	**1,722**	**357**	**628**	**737**	**55,796.4**	**55,243.5**	**552.9**	**—**	**17,092.1**
저수지	484	215	224	45	29,262.0	29,007.9	254.1	—	8,956.3
양수장	263	81	83	99	14,329.3	14,160.6	168.7	—	4,523.5
양배수장	55	35	14	6	9,411.2	9,287.5	123.7	—	3,140.9
배수장	135	4	47	84	250.9	250.9	—	—	22.5
보	643	16	155	472	1,704.8	1,701.6	3.2	—	346.9
집수암거	111	5	75	31	812.2	809.0	3.2	—	96.0
관정	31	1	30	—	26.0	26.0	—	—	6.0
기타시설	—	—	—	—	—	—	—	—	—
울산시	**109**	**26**	**65**	**18**	**2,647.3**	**2,624.8**	**22.5**	**—**	**804.8**
저수지	55	15	40	—	1,611.8	1,593.7	18.1	—	580.8
양수장	18	3	8	7	274.6	273.4	1.2	—	109.0
양배수장	—	—	—	—	—	—	—	—	—
배수장	2	—	—	2	—	—	—	—	—
보	26	5	12	9	143.9	143.9	—	—	55.0
집수암거	8	3	5	—	617.0	613.8	3.2	—	60.0
관정	—	—	—	—	—	—	—	—	—
기타시설	—	—	—	—	—	—	—	—	—
창원시	**57**	**17**	**15**	**25**	**3,508.5**	**3,504.8**	**3.7**	**—**	**1,937.9**
저수지	11	8	—	3	1,481.5	1,481.5	—	—	1,785.9
양수장	12	4	5	3	1,023.2	1,023.2	—	—	—
양배수장	7	3	4	—	791.3	787.6	3.7	—	116.0
배수장	16	1	2	13	55.7	55.7	—	—	—
보	6	—	—	6	—	—	—	—	—
집수암거	4	1	3	—	156.8	156.8	—	—	36.0
관정	1	—	1	—	—	—	—	—	—
기타시설	—	—	—	—	—	—	—	—	—

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적 Paddy Field Area	수리답율 (%) Percentage of Irrigated Paddy Field	한발빈도별관개면적 Irrigated Area by Frequency of Drought					Administrative Division / Irrigation Facilities
		계 Total	평년 Normal Years	3년 3 Years	5년 5 Years	7년 7 Years	10년이상 Over 10Years	
4,222.0	42.3	1,789.5	230.2	183.0	68.6	—	1,307.7	Ulchin-gun
—	—	227.3	67.9	—	—	—	159.4	Reservoir
—	—	287.0	—	—	—	—	287.0	Pumping Station
—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	Drainage Station
—	—	935.7	95.0	173.3	3.0	—	664.4	Weir
—	—	166.1	43.6	3.7	—	—	118.8	Infiltration Gallery
—	—	111.6	—	6.0	65.6	—	40.0	Tube Well
—	—	61.8	23.7	—	—	—	38.1	Other Facilities
154,746.0	77.4	119,921.9	45,932.3	10,555.4	7,844.5	6,753.4	48,836.3	Kyŏngsangnam-do
—	—	57,279.0	26,957.2	6,439.4	4,355.1	797.5	18,729.8	Reservoir
—	—	18,259.1	955.3	269.1	350.2	2,705.1	13,979.4	Pumping Station
—	—	9,846.3	718.2	86.8	52.8	1,418.2	7,570.3	Pumping & Drainage Station
—	—	550.7	142.6	260.7	30.0	—	117.4	Drainage Station
—	—	16,283.5	5,219.9	2,594.4	1,676.9	1,600.6	5,191.7	Weir
—	—	3,243.9	1,166.9	316.9	171.9	91.1	1,497.1	Infiltration Gallery
—	—	3,209.9	559.6	472.8	891.8	107.6	1,178.1	Tube Well
—	—	11,249.5	10,212.6	115.3	315.8	33.3	572.5	Other Facilities
12,011.0	65.3	7,848.1	3,624.6	359.5	464.9	225.6	3,173.5	Ulsan-shi
—	—	4,019.2	2,134.7	143.1	278.4	97.1	1,365.9	Reservoir
—	—	612.5	154.4	22.7	50.2	40.0	345.2	Pumping Station
—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	Drainage Station
—	—	1,123.7	235.7	172.7	51.0	62.4	601.9	Weir
—	—	1,153.1	224.2	19.0	23.3	26.1	860.5	Infiltration Gallery
—	—	154.6	90.6	2.0	62.0	—	—	Tube Well
—	—	785.0	785.0	—	—	—	—	Other Facilities
4,700.0	89.1	4,191.6	1,323.8	101.0	38.8	840.9	1,887.1	Chang-won-shi
—	—	1,805.9	478.1	15.8	2.0	—	1,310.0	Reservoir
—	—	1,218.5	121.0	64.5	4.8	840.9	187.3	Pumping Station
—	—	791.3	429.0	—	—	—	362.3	Pumping & Drainage Station
—	—	55.7	55.7	—	—	—	—	Drainage Station
—	—	102.7	70.2	—	5.0	—	27.5	Weir
—	—	169.8	169.8	—	—	—	—	Infiltration Gallery
—	—	47.7	—	20.7	27.0	—	—	Tube Well
—	—	—	—	—	—	—	—	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
마산시	360	169	148	43	2,616.7	1,666.7	-	950.0	454.5
저수지	84	83	1	-	1,160.9	1,160.9	-	-	285.4
양수장	4	4	-	-	46.0	46.0	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	180	42	96	42	290.8	290.8	-	-	150.3
집수암거	22	8	13	1	89.6	89.6	-	-	13.6
관정	70	32	38	-	79.4	79.4	-	-	5.2
기타시설	-	-	-	-	950.0	-	-	950.0	-
진주시	517	422	54	41	8,104.0	7,672.7	128.6	302.7	997.0
저수지	276	272	4	-	4,178.5	4,102.2	76.3	-	443.5
양수장	84	43	36	5	2,301.4	2,293.9	7.5	-	416.1
양배수장	3	2	1	-	246.1	245.1	1.0	-	-
배수장	10	-	1	9	-	-	-	-	-
보	37	21	2	14	826.0	784.3	41.7	-	137.4
집수암거	23	10	-	13	46.3	44.2	2.1	-	-
관정	84	74	10	-	203.0	203.0	-	-	-
기타시설	-	-	-	-	302.7	-	-	302.7	-
진해시	77	46	31	-	294.0	196.1	7.9	90.0	81.2
저수지	35	33	2	-	162.6	154.7	7.9	-	65.0
양수장	2	1	1	-	4.5	4.5	-	-	4.0
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	21	6	15	-	23.2	23.2	-	-	12.2
집수암거	8	3	5	-	8.7	8.7	-	-	-
관정	11	3	8	-	5.0	5.0	-	-	-
기타시설	-	-	-	-	90.0	-	-	90.0	-
통영시	135	81	25	29	795.8	588.6	1.2	206.0	69.2
저수지	50	48	-	2	487.4	486.9	0.5	-	60.7
양수장	2	-	1	1	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	26	1	-	25	7.0	7.0	-	-	1.5
집수암거	15	7	7	1	37.0	37.0	-	-	7.0
관정	42	25	17	-	58.4	57.7	0.7	-	-
기타시설	-	-	-	-	206.0	-	-	206.0	-

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시 군 관 할 시 설 Facilities Operated by Shi and Gun									Administrative Division
수 원 공 수 No. of Facilities				수 리 답 면 적 Irrigated Area				보조수원공 면 적 Irrigated by Supplementary Facilities	Irrigation Facilities
계 Total	주 Main	보 조 Supplementary	부 속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기 타 Others		
296	163	133	–	2,070.4	1,120.4	–	950.0	329.3	**Masan-shi**
78	77	1	–	614.6	614.6	–	–	160.2	Reservoir
4	4	–	–	46.0	46.0	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
137	42	95	–	290.8	290.8	–	–	150.3	Weir
17	8	9	–	89.6	89.6	–	–	13.6	Infiltration Gallery
60	32	28	–	79.4	79.4	–	–	5.2	Tube Well
–	–	–	–	950.0	–	–	950.0	–	Other Facilities
398	368	17	13	3,589.7	3,177.7	109.3	302.7	145.3	**Chinju-shi**
239	238	1	–	2,016.9	1,951.4	65.5	–	14.8	Reservoir
36	28	8	–	401.0	401.0	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
20	18	2	–	619.8	578.1	41.7	–	130.5	Weir
23	10	–	13	46.3	44.2	2.1	–	–	Infiltration Gallery
80	74	6	–	203.0	203.0	–	–	–	Tube Well
–	–	–	–	302.7	–	–	302.7	–	Other Facilities
77	46	31	–	294.0	196.1	7.9	90.0	81.2	**Chinhae-shi**
35	33	2	–	162.6	154.7	7.9	–	65.0	Reservoir
2	1	1	–	4.5	4.5	–	–	4.0	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
21	6	15	–	23.2	23.2	–	–	12.2	Weir
8	3	5	–	8.7	8.7	–	–	–	Infiltration Gallery
11	3	8	–	5.0	5.0	–	–	–	Tube Well
–	–	–	–	90.0	–	–	90.0	–	Other Facilities
104	78	24	2	553.9	347.2	0.7	206.0	54.2	**T'ong-yŏng-shi**
47	45	–	2	245.5	245.5	–	–	45.7	Reservoir
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
1	1	–	–	7.0	7.0	–	–	1.5	Weir
14	7	7	–	37.0	37.0	–	–	7.0	Infiltration Gallery
42	25	17	–	58.4	57.7	0.7	–	–	Tube Well
–	–	–	–	206.0	–	–	206.0	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
마산시	64	6	15	43	546.3	546.3	–	–	125.2
저수지	6	6	–	–	546.3	546.3	–	–	125.2
양수장	–	–	–	–	–	–	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	43	–	1	42	–	–	–	–	–
집수암거	5	–	4	1	–	–	–	–	–
관정	10	–	10	–	–	–	–	–	–
기타시설	–	–	–	–	–	–	–	–	–
진주시	119	54	37	28	4,514.3	4,495.0	19.3	–	851.7
저수지	37	34	3	–	2,161.6	2,150.8	10.8	–	428.7
양수장	48	15	28	5	1,900.4	1,892.9	7.5	–	416.1
양배수장	3	2	1	–	246.1	245.1	1.0	–	–
배수장	10	–	1	9	–	–	–	–	–
보	17	3	–	14	206.2	206.2	–	–	6.9
집수암거	–	–	–	–	–	–	–	–	–
관정	4	–	4	–	–	–	–	–	–
기타시설	–	–	–	–	–	–	–	–	–
진해시	–	–	–	–	–	–	–	–	–
저수지	–	–	–	–	–	–	–	–	–
양수장	–	–	–	–	–	–	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	–	–	–	–	–	–	–	–	–
집수암거	–	–	–	–	–	–	–	–	–
관정	–	–	–	–	–	–	–	–	–
기타시설	–	–	–	–	–	–	–	–	–
통영시	31	3	1	27	241.9	241.4	0.5	–	15.0
저수지	3	3	–	–	241.9	241.4	0.5	–	15.0
양수장	2	–	1	1	–	–	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	25	–	–	25	–	–	–	–	–
집수암거	1	–	–	1	–	–	–	–	–
관정	–	–	–	–	–	–	–	–	–
기타시설	–	–	–	–	–	–	–	–	–

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적	수리답율 (%)	한 발 빈 도 별 관 개 면 적 Irrigated Area by Frequency of Drought						Administrative Division
Paddy Field Area	Percentage of Irrigated Paddy Field	계 Total	평 년 Normal Years	3 년 3 Years	5 년 5 Years	7 년 7 Years	10년이상 Over 10Years	Irrigation Facilities
3,080.0	84.9	2,616.7	2,208.8	219.5	85.3	37.8	65.3	Masan-shi
–	–	1,160.9	923.0	126.8	50.3	20.0	40.8	Reservoir
–	–	46.0	42.0	–	–	4.0	–	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	290.8	233.0	31.3	2.0	–	24.5	Weir
–	–	89.6	60.8	15.0	–	13.8	–	Infiltration Gallery
–	–	79.4	–	46.4	33.0	–	–	Tube Well
–	–	950.0	950.0	–	–	–	–	Other Facilities
11,237.0	72.1	8,104.0	2,524.5	705.1	365.0	1.5	4,507.9	Chinju-shi
–	–	4,178.5	1,761.8	560.1	160.0	1.5	1,695.1	Reservoir
–	–	2,301.4	4.0	7.0	6.0	–	2,284.4	Pumping Station
–	–	246.1	86.3	–	–	–	159.8	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	826.0	359.7	126.0	–	–	340.3	Weir
–	–	46.3	10.0	4.0	4.0	–	28.3	Infiltration Gallery
–	–	203.0	–	8.0	195.0	–	–	Tube Well
–	–	302.7	302.7	–	–	–	–	Other Facilities
976.0	30.1	294.0	162.9	33.0	11.5	–	86.6	Chinhae-shi
–	–	162.6	67.0	33.0	–	–	62.6	Reservoir
–	–	4.5	–	–	–	–	4.5	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	23.2	–	–	3.7	–	19.5	Weir
–	–	8.7	5.9	–	2.8	–	–	Infiltration Gallery
–	–	5.0	–	–	5.0	–	–	Tube Well
–	–	90.0	90.0	–	–	–	–	Other Facilities
1,633.0	48.7	795.8	563.8	85.0	40.0	5.0	102.0	T'ong-yŏng-shi
–	–	487.4	373.3	58.1	16.0	5.0	35.0	Reservoir
–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	7.0	7.0	–	–	–	–	Weir
–	–	37.0	27.5	7.5	–	–	2.0	Infiltration Gallery
–	–	58.4	–	19.4	24.0	–	15.0	Tube Well
–	–	206.0	156.0	–	–	–	50.0	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
삼천포시	36	26	10	—	727.9	700.0	8.9	19.0	69.0
저수지	15	13	2	—	662.0	653.1	8.9	—	60.5
양수장	—	—	—	—	—	—	—	—	—
양배수장	—	—	—	—	—	—	—	—	—
배수장	—	—	—	—	—	—	—	—	—
보	6	6	—	—	26.8	26.8	—	—	2.5
집수암거	5	—	5	—	—	—	—	—	—
관정	10	7	3	—	20.1	20.1	—	—	6.0
기타시설	—	—	—	—	19.0	—	—	19.0	—
김해시	30	16	7	7	1,650.3	1,650.3	—	—	80.5
저수지	8	8	—	—	67.4	67.4	—	—	34.5
양수장	7	3	1	3	1,445.7	1,445.7	—	—	—
양배수장	3	1	—	2	112.8	112.8	—	—	46.0
배수장	1	—	—	1	—	—	—	—	—
보	4	—	4	—	—	—	—	—	—
집수암거	4	1	2	1	7.0	7.0	—	—	—
관정	3	3	—	—	17.4	17.4	—	—	—
기타시설	—	—	—	—	—	—	—	—	—
밀양시	555	334	104	117	10,333.2	10,183.8	149.4	—	1,442.3
저수지	212	184	20	8	4,747.1	4,661.0	86.1	—	884.4
양수장	90	27	42	21	737.2	721.9	15.3	—	19.1
양배수장	12	9	1	2	2,841.2	2,841.2	—	—	23.6
배수장	13	—	—	13	—	—	—	—	—
보	154	72	9	73	1,819.1	1,771.1	48.0	—	472.2
집수암거	14	3	11	—	75.6	75.6	—	—	40.0
관정	60	39	21	—	113.0	113.0	—	—	3.0
기타시설	—	—	—	—	—	—	—	—	—
거제시	379	222	129	28	2,642.1	1,872.1	10.0	760.0	439.6
저수지	104	100	3	1	1,414.9	1,405.9	9.0	—	422.8
양수장	27	—	—	27	—	—	—	—	—
양배수장	—	—	—	—	—	—	—	—	—
배수장	—	—	—	—	—	—	—	—	—
보	102	44	58	—	236.4	235.4	1.0	—	14.0
집수암거	58	28	30	—	80.8	80.8	—	—	3.0
관정	88	50	38	—	150.0	150.0	—	—	—
기타시설	—	—	—	—	760.0	—	—	760.0	—

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시 군 관 할 시 설 Facilities Operated by Shi and Gun									Administrative Division
수 원 공 수 No. of Facilities				수 리 답 면 적 Irrigated Area				보조수원공 면 적 Irrigated by Supplementary Facilities	Irrigation Facilities
계 Total	주 Main	보 조 Supplementary	부 속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기 타 Others		
30	24	6	–	150.2	131.2	–	19.0	9.0	Samch'ŏnp'o-shi
11	11	–	–	84.3	84.3	–	–	6.5	Reservoir
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
6	6	–	–	26.8	26.8	–	–	2.5	Weir
4	–	4	–	–	–	–	–	–	Infiltration Gallery
9	7	2	–	20.1	20.1	–	–	–	Tube Well
–	–	–	–	19.0	–	–	19.0	–	Other Facilities
17	11	6	–	91.8	91.8	–	–	34.5	Kimhae-shi
7	7	–	–	67.4	67.4	–	–	34.5	Reservoir
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
4	–	4	–	–	–	–	–	–	Weir
3	1	2	–	7.0	7.0	–	–	–	Infiltration Gallery
3	3	–	–	17.4	17.4	–	–	–	Tube Well
–	–	–	–	–	–	–	–	–	Other Facilities
394	303	84	7	3,601.9	3,452.5	149.4	–	693.3	Miryang-shi
180	163	13	4	1,785.8	1,699.7	86.1	–	430.4	Reservoir
62	23	38	1	356.1	340.8	15.3	–	19.1	Pumping Station
4	4	–	–	117.7	117.7	–	–	13.6	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
82	71	9	2	1,153.7	1,105.7	48.0	–	187.2	Weir
8	3	5	–	75.6	75.6	–	–	40.0	Infiltration Gallery
58	39	19	–	113.0	113.0	–	–	3.0	Tube Well
–	–	–	–	–	–	–	–	–	Other Facilities
322	217	80	25	2,095.9	1,329.9	6.0	760.0	232.7	Kŏje-shi
98	95	3	–	868.7	863.7	5.0	–	215.7	Reservoir
25	–	–	25	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
65	44	21	–	236.4	235.4	1.0	–	14.0	Weir
50	28	22	–	80.8	80.8	–	–	3.0	Infiltration Gallery
84	50	34	–	150.0	150.0	–	–	–	Tube Well
–	–	–	–	760.0	–	–	760.0	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
삼천포시	6	2	4	-	577.7	568.8	8.9	-	60.0
저수지	4	2	2	-	577.7	568.8	8.9	-	54.0
양수장	-	-	-	-	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	-	-	-	-	-	-	-	-	-
집수암거	1	-	1	-	-	-	-	-	-
관정	1	-	1	-	-	-	-	-	6.0
기타시설	-	-	-	-	-	-	-	-	-
김해시	13	5	1	7	1,558.5	1,558.5	-	-	46.0
저수지	1	1	-	-	-	-	-	-	-
양수장	7	3	1	3	1,445.7	1,445.7	-	-	-
양배수장	3	1	-	2	112.8	112.8	-	-	46.0
배수장	1	-	-	1	-	-	-	-	-
보	-	-	-	-	-	-	-	-	-
집수암거	1	-	-	1	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
밀양시	161	31	20	110	6,731.3	6,731.3	-	-	749.0
저수지	32	21	7	4	2,961.3	2,961.3	-	-	454.0
양수장	28	4	4	20	381.1	381.1	-	-	-
양배수장	8	5	1	2	2,723.5	2,723.5	-	-	10.0
배수장	13	-	-	13	-	-	-	-	-
보	72	1	-	71	665.4	665.4	-	-	285.0
집수암거	6	-	6	-	-	-	-	-	-
관정	2	-	2	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
거제시	57	5	49	3	546.2	542.2	4.0	-	207.1
저수지	6	5	-	1	546.2	542.2	4.0	-	207.1
양수장	2	-	-	2	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	37	-	37	-	-	-	-	-	-
집수암거	8	-	8	-	-	-	-	-	-
관정	4	-	4	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적 Paddy Field Area	수리답율 (%) Percentage of Irrigated Paddy Field	한발빈도별관개면적 Irrigated Area by Frequency of Drought						Administrative Division Irrigation Facilities
		계 Total	평년 Normal Years	3년 3 Years	5년 5 Years	7년 7 Years	10년이상 Over 10Years	
1,016.0	**71.6**	**727.9**	**643.0**	**75.3**	–	**6.0**	**3.6**	**Samch'ŏnp'o-shi**
–	–	662.0	597.7	61.2	–	–	3.1	Reservoir
–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	26.8	26.3	–	–	–	0.5	Weir
–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	20.1	–	14.1	–	6.0	–	Tube Well
–	–	19.0	19.0	–	–	–	–	Other Facilities
1,864.0	**88.5**	**1,650.3**	**170.7**	**4.5**	**7.2**	**17.2**	**1,450.7**	**Kimhae-shi**
–	–	67.4	57.9	4.5	–	–	5.0	Reservoir
–	–	1,445.7	–	–	–	–	1,445.7	Pumping Station
–	–	112.8	112.8	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	Weir
–	–	7.0	–	–	–	7.0	–	Infiltration Gallery
–	–	17.4	–	–	7.2	10.2	–	Tube Well
–	–	–	–	–	–	–	–	Other Facilities
12,291.0	**84.0**	**10,333.2**	**1,498.5**	**1,301.0**	**832.2**	**55.9**	**6,645.6**	**Miryang-shi**
–	–	4,747.1	1,122.5	306.6	757.5	55.9	2,504.6	Reservoir
–	–	737.2	139.4	11.0	55.3	–	531.5	Pumping Station
–	–	2,841.2	14.0	86.8	6.9	–	2,733.5	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	1,819.1	222.6	896.6	–	–	699.9	Weir
–	–	75.6	–	–	12.5	–	63.1	Infiltration Gallery
–	–	113.0	–	–	–	–	113.0	Tube Well
–	–	–	–	–	–	–	–	Other Facilities
3,966.0	**66.2**	**2,642.1**	**1,716.9**	**454.0**	**44.2**	**168.9**	**258.1**	**Kŏje-shi**
–	–	1,414.9	761.7	398.2	11.0	150.9	93.1	Reservoir
–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	236.4	157.2	24.0	33.2	15.0	7.0	Weir
–	–	80.8	38.0	31.8	–	3.0	8.0	Infiltration Gallery
–	–	150.0	–	–	–	–	150.0	Tube Well
–	–	760.0	760.0	–	–	–	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
의령군	**440**	**234**	**174**	**32**	**4,812.4**	**4,423.3**	**183.6**	**205.5**	**976.0**
저수지	166	159	7	-	2,620.4	2,488.4	132.0	-	611.6
양수장	28	16	9	3	892.7	868.6	24.1	-	130.1
양배수장	4	3	1	-	491.3	486.9	4.4	-	64.2
배수장	18	1	-	17	9.1	9.1	-	-	-
보	57	22	32	3	306.9	295.7	11.2	-	113.6
집수암거	55	13	33	9	224.5	212.6	11.9	-	56.5
관정	112	20	92	-	62.0	62.0	-	-	-
기타시설	-	-	-	-	205.5	-	-	205.5	-
함안군	**502**	**256**	**206**	**40**	**7,658.4**	**7,487.2**	**171.2**	**-**	**6,530.0**
저수지	204	175	29	-	2,655.9	2,604.1	51.8	-	964.4
양수장	25	11	11	3	2,554.7	2,493.2	61.5	-	3,082.5
양배수장	11	9	2	-	1,888.4	1,830.5	57.9	-	2,433.6
배수장	27	1	26	-	108.3	108.3	-	-	-
보	153	29	87	37	365.5	365.5	-	-	49.5
집수암거	10	2	8	-	11.4	11.4	-	-	-
관정	72	29	43	-	74.2	74.2	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
창녕군	**562**	**358**	**157**	**47**	**9,196.8**	**8,893.2**	**192.1**	**111.5**	**2,405.0**
저수지	231	189	42	-	5,017.0	4,936.8	80.2	-	1,413.7
양수장	72	43	10	19	1,877.5	1,821.5	56.0	-	520.5
양배수장	16	12	3	1	1,284.9	1,232.0	52.9	-	294.0
배수장	25	6	14	5	228.6	228.6	-	-	22.5
보	43	30	7	6	316.6	316.6	-	-	100.7
집수암거	64	30	18	16	164.9	161.9	3.0	-	28.0
관정	111	48	63	-	195.8	195.8	-	-	25.6
기타시설	-	-	-	-	111.5	-	-	111.5	-
양산군	**462**	**404**	**58**	**-**	**4,239.8**	**4,041.6**	**186.8**	**11.4**	**257.1**
저수지	165	154	11	-	1,817.9	1,728.2	89.7	-	102.1
양수장	12	10	2	-	119.0	119.0	-	-	17.0
양배수장	5	5	-	-	836.7	836.7	-	-	-
배수장	1	-	1	-	-	-	-	-	-
보	195	194	1	-	1,318.2	1,221.1	97.1	-	138.0
집수암거	17	9	8	-	65.4	65.4	-	-	-
관정	67	32	35	-	71.2	71.2	-	-	-
기타시설	-	-	-	-	11.4	-	-	11.4	-

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시군관할시설 Facilities Operated by Shi and Gun									Administrative Division
수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공면적 Irrigated by Supplementary Facilities	Irrigation Facilities
계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others		
363	211	151	1	2,290.9	1,928.8	156.6	205.5	452.6	Ŭiryŏng-gun
150	149	1	–	1,357.8	1,240.2	117.6	–	279.5	Reservoir
8	8	–	–	185.4	169.5	15.9	–	3.0	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
2	1	–	1	9.1	9.1	–	–	–	Drainage Station
50	21	29	–	285.0	273.8	11.2	–	113.6	Weir
44	12	32	–	186.1	174.2	11.9	–	56.5	Infiltration Gallery
109	20	89	–	62.0	62.0	–	–	–	Tube Well
–	–	–	–	205.5	–	–	205.5	–	Other Facilities
359	238	121	–	2,065.8	2,065.8	–	–	306.8	Haman-gun
187	170	17	–	1,465.0	1,465.0	–	–	256.7	Reservoir
7	4	3	–	97.1	97.1	–	–	0.6	Pumping Station
4	4	–	–	52.6	52.6	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
85	29	56	–	365.5	365.5	–	–	49.5	Weir
4	2	2	–	11.4	11.4	–	–	–	Infiltration Gallery
72	29	43	–	74.2	74.2	–	–	–	Tube Well
–	–	–	–	–	–	–	–	–	Other Facilities
457	332	99	26	3,565.9	3,425.8	28.6	111.5	474.0	Ch'angnyŏng-gun
186	175	11	–	1,945.8	1,920.2	25.6	–	259.1	Reservoir
45	37	4	4	492.8	492.8	–	–	60.6	Pumping Station
9	8	1	–	196.8	196.8	–	–	–	Pumping & Drainage Station
4	4	–	–	141.7	141.7	–	–	–	Drainage Station
39	30	3	6	316.6	316.6	–	–	100.7	Weir
63	30	17	16	164.9	161.9	3.0	–	28.0	Infiltration Gallery
111	48	63	–	195.8	195.8	–	–	25.6	Tube Well
–	–	–	–	111.5	–	–	111.5	–	Other Facilities
442	387	55	–	2,646.3	2,448.1	186.8	11.4	257.1	Yangsan-gun
155	144	11	–	1,289.1	1,199.4	89.7	–	102.1	Reservoir
11	10	1	–	119.0	119.0	–	–	17.0	Pumping Station
1	1	–	–	7.0	7.0	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
191	191	–	–	1,083.2	986.1	97.1	–	138.0	Weir
17	9	8	–	65.4	65.4	–	–	–	Infiltration Gallery
67	32	35	–	71.2	71.2	–	–	–	Tube Well
–	–	–	–	11.4	–	–	11.4	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
의령군	77	23	23	31	2,521.5	2,494.5	27.0	-	523.4
저수지	16	10	6	-	1,262.6	1,248.2	14.4	-	332.1
양수장	20	8	9	3	707.3	699.1	8.2	-	127.1
양배수장	4	3	1	-	491.3	486.9	4.4	-	64.2
배수장	16	-	-	16	-	-	-	-	-
보	7	1	3	3	21.9	21.9	-	-	-
집수암거	11	1	1	9	38.4	38.4	-	-	-
관정	3	-	3	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
함안군	143	18	85	40	5,592.6	5,421.4	171.2	-	6,223.2
저수지	17	5	12	-	1,190.9	1,139.1	51.8	-	707.7
양수장	18	7	8	3	2,457.6	2,396.1	61.5	-	3,081.9
양배수장	7	5	2	-	1,835.8	1,777.9	57.9	-	2,433.6
배수장	27	1	26	-	108.3	108.3	-	-	-
보	68	-	31	37	-	-	-	-	-
집수암거	6	-	6	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
창녕군	105	26	58	21	5,630.9	5,467.4	163.5	-	1,931.0
저수지	45	14	31	-	3,071.2	3,016.6	54.6	-	1,154.6
양수장	27	6	6	15	1,384.7	1,328.7	56.0	-	459.9
양배수장	7	4	2	1	1,088.1	1,035.2	52.9	-	294.0
배수장	21	2	14	5	86.9	86.9	-	-	22.5
보	4	-	4	-	-	-	-	-	-
집수암거	1	-	1	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
양산군	20	17	3	-	1,593.5	1,593.5	-	-	-
저수지	10	10	-	-	528.8	528.8	-	-	-
양수장	1	-	1	-	-	-	-	-	-
양배수장	4	4	-	-	829.7	829.7	-	-	-
배수장	1	-	1	-	-	-	-	-	-
보	4	3	1	-	235.0	235.0	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적	수리답율 (%)	한 발 빈 도 별 관 개 면 적 Irrigated Area by Frequency of Drought						Administrative Division
Paddy Field Area	Percentage of Irrigated Paddy Field	계 Total	평 년 Normal Years	3 년 3 Years	5 년 5 Years	7 년 7 Years	10년이상 Over 10Years	Irrigation Facilities
6,107.0	**78.8**	**4,812.4**	**1,730.2**	**448.1**	**354.5**	**603.0**	**1,676.6**	**Ŭlryŏng-gun**
–	–	2,620.4	1,153.4	364.7	327.5	4.9	769.9	Reservoir
–	–	892.7	7.5	33.2	–	170.8	681.2	Pumping Station
–	–	491.3	–	–	–	427.3	64.0	Pumping & Drainage Station
–	–	9.1	–	–	–	–	9.1	Drainage Station
–	–	306.9	180.8	45.2	–	–	80.9	Weir
–	–	224.5	162.0	–	–	–	62.5	Infiltration Gallery
–	–	62.0	21.0	5.0	27.0	–	9.0	Tube Well
–	–	205.5	205.5	–	–	–	–	Other Facilities
8,457.0	**90.5**	**7,658.4**	**1,836.0**	**776.2**	**268.5**	**1,383.8**	**3,393.9**	**Haman-gun**
–	–	2,655.9	1,619.3	693.8	241.5	16.0	85.3	Reservoir
–	–	2,554.7	–	–	–	447.4	2,107.3	Pumping Station
–	–	1,888.4	–	–	–	920.4	968.0	Pumping & Drainage Station
–	–	108.3	–	–	–	–	108.3	Drainage Station
–	–	365.5	216.7	71.0	27.0	–	50.8	Weir
–	–	11.4	–	11.4	–	–	–	Infiltration Gallery
–	–	74.2	–	–	–	–	74.2	Tube Well
–	–	–	–	–	–	–	–	Other Facilities
9,501.0	**96.7**	**9,196.8**	**2,005.9**	**1,415.8**	**131.3**	**340.3**	**5,303.5**	**Ch'angnyŏng-gun**
–	–	5,017.0	1,582.2	999.4	44.4	51.5	2,339.5	Reservoir
–	–	1,877.5	35.4	54.3	18.6	155.3	1,613.9	Pumping Station
–	–	1,284.9	76.1	–	45.9	70.5	1,092.4	Pumping & Drainage Station
–	–	228.6	86.9	141.7	–	–	–	Drainage Station
–	–	316.6	59.8	164.4	–	–	92.4	Weir
–	–	164.9	42.0	41.0	16.4	6.0	59.5	Infiltration Gallery
–	–	195.8	18.0	15.0	6.0	57.0	99.8	Tube Well
–	–	111.5	105.5	–	–	–	6.0	Other Facilities
6,792.0	**62.4**	**4,239.8**	**1,725.6**	**192.5**	**57.2**	**100.6**	**2,163.9**	**Yangsan-gun**
–	–	1,817.9	1,368.9	83.2	8.8	39.1	317.9	Reservoir
–	–	119.0	–	–	–	–	119.0	Pumping Station
–	–	836.7	–	–	–	–	836.7	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	1,318.2	345.3	109.3	48.4	61.5	753.7	Weir
–	–	65.4	–	–	–	–	65.4	Infiltration Gallery
–	–	71.2	–	–	–	–	71.2	Tube Well
–	–	11.4	11.4	–	–	–	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
김해군	**491**	**283**	**127**	**81**	**7,578.7**	**6,946.8**	**14.2**	**617.7**	**1,443.9**
저수지	163	140	23	–	2,227.0	2,220.0	7.0	–	997.7
양수장	46	31	9	6	2,731.7	2,731.7	–	–	128.1
양배수장	10	7	3	–	1,076.9	1,076.9	–	–	142.8
배수장	21	5	4	12	149.0	149.0	–	–	–
보	95	29	34	32	366.6	363.4	3.2	–	83.7
집수암거	90	19	40	31	241.0	237.0	4.0	–	66.6
관정	66	52	14	–	168.8	168.8	–	–	25.0
기타시설	–	–	–	–	617.7	–	–	617.7	–
고성군	**777**	**559**	**96**	**122**	**7,372.9**	**6,293.7**	**61.6**	**1,017.6**	**392.9**
저수지	217	217	–	–	4,587.5	4,542.6	44.9	–	347.2
양수장	36	24	6	6	212.3	203.3	9.0	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	255	121	33	101	765.9	765.9	–	–	10.9
집수암거	61	36	10	15	146.8	139.1	7.7	–	–
관정	208	161	47	–	642.8	642.8	–	–	34.8
기타시설	–	–	–	–	1,017.6	–	–	1,017.6	–
사천군	**432**	**310**	**58**	**64**	**4,009.6**	**3,330.0**	**32.4**	**647.2**	**509.2**
저수지	155	150	5	–	2,442.4	2,413.2	29.2	–	483.7
양수장	24	11	2	11	121.7	121.7	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	110	43	23	44	561.5	558.3	3.2	–	25.5
집수암거	17	3	5	9	23.2	23.2	–	–	–
관정	126	103	23	–	213.6	213.6	–	–	–
기타시설	–	–	–	–	647.2	–	–	647.2	–
남해군	**397**	**217**	**154**	**26**	**3,118.0**	**2,565.7**	**24.5**	**527.8**	**894.1**
저수지	172	135	37	–	2,281.2	2,256.7	24.5	–	884.1
양수장	1	–	1	–	–	–	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	57	11	20	26	81.5	81.5	–	–	3.0
집수암거	85	37	48	–	130.5	130.5	–	–	7.0
관정	82	34	48	–	97.0	97.0	–	–	–
기타시설	–	–	–	–	527.8	–	–	527.8	–

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시 군 관 할 시 설 Facilities Operated by Shi and Gun									Administrative Division
수 원 공 수 No. of Facilities				수 리 답 면 적 Irrigated Area				보조수원공 면 적 Irrigated by Supplementary Facilities	Irrigation Facilities
계 Total	주 Main	보 조 Supplementary	부 속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기 타 Others		
423	264	98	61	3,223.8	2,591.9	14.2	617.7	445.5	Kimhae-gun
149	138	11	–	1,384.5	1,377.5	7.0	–	257.7	Reservoir
25	19	4	2	235.2	235.2	–	–	12.5	Pumping Station
2	2	–	–	61.0	61.0	–	–	–	Pumping & Drainage Station
7	5	1	1	149.0	149.0	–	–	–	Drainage Station
90	29	34	27	366.6	363.4	3.2	–	83.7	Weir
84	19	34	31	241.0	237.0	4.0	–	66.6	Infiltration Gallery
66	52	14	–	168.8	168.8	–	–	25.0	Tube Well
–	–	–	–	617.7	–	–	617.7	–	Other Facilities
608	537	71	–	4,902.9	3,832.1	53.2	1,017.6	198.5	Kosŏng-gun
196	196	–	–	2,143.5	2,107.0	36.5	–	152.8	Reservoir
28	24	4	–	212.3	203.3	9.0	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
141	121	20	–	765.9	765.9	–	–	10.9	Weir
38	36	2	–	146.8	139.1	7.7	–	–	Infiltration Gallery
205	160	45	–	616.8	616.8	–	–	34.8	Tube Well
–	–	–	–	1,017.6	–	–	1,017.6	–	Other Facilities
357	299	44	14	2,407.9	1,752.3	8.4	647.2	99.5	Sach'ŏn-gun
140	140	–	–	993.9	985.5	8.4	–	74.0	Reservoir
19	11	2	6	121.7	121.7	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
60	42	18	–	408.3	408.3	–	–	25.5	Weir
15	3	4	8	23.2	23.2	–	–	–	Infiltration Gallery
123	103	20	–	213.6	213.6	–	–	–	Tube Well
–	–	–	–	647.2	–	–	647.2	–	Other Facilities
288	205	82	1	1,889.4	1,337.1	24.5	527.8	232.9	Namhae-gun
128	123	5	–	1,052.6	1,028.1	24.5	–	222.9	Reservoir
1	–	1	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
15	11	3	1	81.5	81.5	–	–	3.0	Weir
62	37	25	–	130.5	130.5	–	–	7.0	Infiltration Gallery
82	34	48	–	97.0	97.0	–	–	–	Tube Well
–	–	–	–	527.8	–	–	527.8	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
김해군	68	19	29	20	4,354.9	4,354.9	–	–	998.4
저수지	14	2	12	–	842.5	842.5	–	–	740.0
양수장	21	12	5	4	2,496.5	2,496.5	–	–	115.6
양배수장	8	5	3	–	1,015.9	1,015.9	–	–	142.8
배수장	14	–	3	11	–	–	–	–	–
보	5	–	–	5	–	–	–	–	–
집수암거	6	–	6	–	–	–	–	–	–
관정	–	–	–	–	–	–	–	–	–
기타시설	–	–	–	–	–	–	–	–	–
고성군	169	22	25	122	2,470.0	2,461.6	8.4	–	194.4
저수지	21	21	–	–	2,444.0	2,435.6	8.4	–	194.4
양수장	8	–	2	6	–	–	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	114	–	13	101	–	–	–	–	–
집수암거	23	–	8	15	–	–	–	–	–
관정	3	1	2	–	26.0	26.0	–	–	–
기타시설	–	–	–	–	–	–	–	–	–
사천군	75	11	14	50	1,601.7	1,577.7	24.0	–	409.7
저수지	15	10	5	–	1,448.5	1,427.7	20.8	–	409.7
양수장	5	–	–	5	–	–	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	50	1	5	44	153.2	150.0	3.2	–	–
집수암거	2	–	1	1	–	–	–	–	–
관정	3	–	3	–	–	–	–	–	–
기타시설	–	–	–	–	–	–	–	–	–
남해군	109	12	72	25	1,228.6	1,228.6	–	–	661.2
저수지	44	12	32	–	1,228.6	1,228.6	–	–	661.2
양수장	–	–	–	–	–	–	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	42	–	17	25	–	–	–	–	–
집수암거	23	–	23	–	–	–	–	–	–
관정	–	–	–	–	–	–	–	–	–
기타시설	–	–	–	–	–	–	–	–	–

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적 Paddy Field Area	수리답율 (%) Percentage of Irrigated Paddy Field	한발빈도별관개면적 Irrigated Area by Frequency of Drought						Administrative Division
		계 Total	평년 Normal Years	3년 3 Years	5년 5 Years	7년 7 Years	10년이상 Over 10Years	Irrigation Facilities
8,660.0	**87.5**	**7,578.7**	**1,925.5**	**652.1**	**425.4**	**103.0**	**4,472.7**	**Kimhae-gun**
–	–	2,227.0	1,097.0	251.3	283.8	–	594.9	Reservoir
–	–	2,731.7	–	8.4	19.0	31.0	2,673.3	Pumping Station
–	–	1,076.9	–	–	–	–	1,076.9	Pumping & Drainage Station
–	–	149.0	–	119.0	30.0	–	–	Drainage Station
–	–	366.6	182.8	86.3	6.0	55.0	36.5	Weir
–	–	241.0	–	70.3	86.6	17.0	67.1	Infiltration Gallery
–	–	168.8	28.0	116.8	–	–	24.0	Tube Well
–	–	617.7	617.7	–	–	–	–	Other Facilities
9,077.0	**81.2**	**7,372.9**	**4,914.1**	**1,147.4**	**408.0**	**86.0**	**817.4**	**Kosŏng-gun**
–	–	4,587.5	2,660.1	1,096.7	71.1	65.6	694.0	Reservoir
–	–	212.3	117.0	10.7	13.6	–	71.0	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	765.9	667.2	28.1	7.5	14.9	48.2	Weir
–	–	146.8	115.2	11.9	10.0	5.5	4.2	Infiltration Gallery
–	–	642.8	337.0	–	305.8	–	–	Tube Well
–	–	1,017.6	1,017.6	–	–	–	–	Other Facilities
6,131.0	**65.3**	**4,009.6**	**2,330.1**	**144.6**	**400.8**	**1.5**	**1,132.6**	**Sach'ŏn-gun**
–	–	2,442.4	1,305.1	65.5	365.4	–	706.4	Reservoir
–	–	121.7	59.4	9.4	20.0	–	32.9	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	561.5	315.4	19.9	15.4	1.5	209.3	Weir
–	–	23.2	–	13.8	–	–	9.4	Infiltration Gallery
–	–	213.6	3.0	36.0	–	–	174.6	Tube Well
–	–	647.2	647.2	–	–	–	–	Other Facilities
4,984.0	**62.5**	**3,118.0**	**1,323.4**	**408.8**	**301.1**	**130.6**	**954.1**	**Namhae-gun**
–	–	2,281.2	842.7	263.5	296.1	99.3	779.6	Reservoir
–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	81.5	–	7.0	–	–	74.5	Weir
–	–	130.5	93.5	23.0	5.0	6.0	3.0	Infiltration Gallery
–	–	97.0	–	–	–	–	97.0	Tube Well
–	–	527.8	387.2	115.3	–	25.3	–	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
하동군	506	315	154	37	7,584.8	5,726.4	10.3	1,848.1	1,364.6
저수지	172	157	15	–	4,131.1	4,124.6	6.5	–	940.9
양수장	11	8	1	2	246.9	246.9	–	–	54.1
양배수장	2	1	–	1	178.5	174.7	3.8	–	24.3
배수장	7	–	–	7	–	–	–	–	–
보	209	68	114	27	951.9	951.9	–	–	345.3
집수암거	26	10	16	–	47.5	47.5	–	–	–
관정	79	71	8	–	180.8	180.8	–	–	–
기타시설	–	–	–	–	1,848.1	–	–	1,848.1	–
산청군	772	466	300	6	5,747.5	5,362.7	23.4	361.4	1,370.9
저수지	239	198	41	–	2,164.0	2,158.1	5.9	–	596.1
양수장	51	26	25	–	665.1	665.1	–	–	191.0
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	247	178	63	6	2,384.5	2,367	17.5	–	580.8
집수암거	111	21	90	–	50.5	50.5	–	–	3.0
관정	124	43	81	–	122.0	122.0	–	–	–
기타시설	–	–	–	–	361.4	–	–	361.4	–
함양군	567	426	141	–	5,141.1	4,200.7	191.6	748.8	607.1
저수지	201	198	3	–	2,270.6	2,180.1	90.5	–	184.1
양수장	29	16	13	–	88.3	88.3	–	–	15.0
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	238	158	80	–	1,871.6	1,770.5	101.1	–	408.0
집수암거	44	4	40	–	12.6	12.6	–	–	–
관정	55	50	5	–	149.2	149.2	–	–	–
기타시설	–	–	–	–	748.8	–	–	748.8	–
거창군	799	422	262	115	6,567.1	4,776.5	268.0	1,522.6	1,012.7
저수지	189	145	7	37	2,909.5	2,732.3	177.2	–	369.2
양수장	57	9	23	25	74.6	68.6	6.0	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보	343	185	110	48	1,833.4	1,760.1	73.3	–	640.4
집수암거	62	6	51	5	71.0	59.5	11.5	–	3.1
관정	148	77	71	–	156.0	156.0	–	–	–
기타시설	–	–	–	–	1,522.6	–	–	1,522.6	–
합천군	837	553	255	29	7,691.1	6,956.6	217.3	517.2	978.5
저수지	337	276	61	–	3,448.6	3,301.6	147.0	–	602.9
양수장	79	50	16	13	2,308.8	2,271.4	37.4	–	202.1
양배수장	2	2	–	–	98.2	98.2	–	–	10.0
배수장	7	–	–	7	–	–	–	–	–
보	129	85	35	9	703.7	687.9	15.8	–	118.2
집수암거	106	60	46	–	386.7	371.7	15.0	–	33.0
관정	177	80	97	–	227.9	225.8	2.1	–	12.3
기타시설	–	–	–	–	517.2	–	–	517.2	–

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시 군 관 할 시 설 Facilities Operated by Shi and Gun									Administrative Division
수 원 공 수 No. of Facilities				수 리 답 면 적 Irrigated Area				보조수원공 면 적 Irrigated by Supplementary Facilities	Irrigation Facilities
계 Total	주 Main	보 조 Supplementary	부 속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기 타 Others		
438	**303**	**135**	**—**	**4,315.7**	**2,461.1**	**6.5**	**1,848.1**	**732.4**	**Hadong-gun**
152	151	1	—	1,523.6	1,517.1	6.5	—	384.1	Reservoir
6	5	1	—	43.0	43.0	—	—	3.0	Pumping Station
—	—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	—	Drainage Station
175	66	109	—	672.7	672.7	—	—	345.3	Weir
26	10	16	—	47.5	47.5	—	—	—	Infiltration Gallery
79	71	8	—	180.8	180.8	—	—	—	Tube Well
—	—	—	—	1,848.1	—	—	1,848.1	—	Other Facilities
738	**455**	**283**	**—**	**4,990.9**	**4,606.1**	**23.4**	**361.4**	**1,225.3**	**Sanch'ŏng-gun**
225	192	33	—	1,747.5	1,741.6	5.9	—	486.5	Reservoir
42	21	21	—	325.0	325.0	—	—	155.0	Pumping Station
—	—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	—	Drainage Station
236	178	58	—	2,384.5	2,367.0	17.5	—	580.8	Weir
111	21	90	—	50.5	50.5	—	—	3.0	Infiltration Gallery
124	43	81	—	122.0	122.0	—	—	—	Tube Well
—	—	—	—	361.4	—	—	361.4	—	Other Facilities
554	**419**	**135**	**—**	**4,085.5**	**3,148.0**	**188.7**	**748.8**	**495.1**	**Hamyang-gun**
194	191	3	—	1,215.0	1,127.4	87.6	—	72.1	Reservoir
29	16	13	—	88.3	88.3	—	—	15.0	Pumping Station
—	—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	—	Drainage Station
234	158	76	—	1,871.6	1,770.5	101.1	—	408.0	Weir
42	4	38	—	12.6	12.6	—	—	—	Infiltration Gallery
55	50	5	—	149.2	149.2	—	—	—	Tube Well
—	—	—	—	748.8	—	—	748.8	—	Other Facilities
692	**415**	**257**	**20**	**4,639.4**	**2,897.7**	**219.1**	**1,522.6**	**915.1**	**Kŏch'ang-gun**
145	138	7	—	981.8	853.5	128.3	—	271.6	Reservoir
50	9	23	18	74.6	68.6	6.0	—	—	Pumping Station
—	—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	—	Drainage Station
290	185	105	—	1,833.4	1,760.1	73.3	—	640.4	Weir
59	6	51	2	71.0	59.5	11.5	—	3.1	Infiltration Gallery
148	77	71	—	156.0	156.0	—	—	—	Tube Well
—	—	—	—	1,522.6	—	—	1,522.6	—	Other Facilities
720	**530**	**190**	**—**	**4,769.4**	**4,079.2**	**173.0**	**517.2**	**611.8**	**Hapch'ŏn-gun**
275	266	9	—	2,339.3	2,202.3	137.0	—	373.0	Reservoir
54	39	15	—	594.6	591.5	3.1	—	75.3	Pumping Station
—	—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	—	Drainage Station
108	85	23	—	703.7	687.9	15.8	—	118.2	Weir
106	60	46	—	386.7	371.7	15.0	—	33.0	Infiltration Gallery
177	80	97	—	227.9	225.8	2.1	—	12.3	Tube Well
—	—	—	—	517.2	—	—	517.2	—	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
하동군	68	12	19	37	3,269.1	3,265.3	3.8	-	632.2
저수지	20	6	14	-	2,607.5	2,607.5	-	-	556.8
양수장	5	3	-	2	203.9	203.9	-	-	51.1
양배수장	2	1	-	1	178.5	174.7	3.8	-	24.3
배수장	7	-	-	7	-	-	-	-	-
보	34	2	5	27	279.2	279.2	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
산청군	34	11	17	6	756.6	756.6	-	-	145.6
저수지	14	6	8	-	416.5	416.5	-	-	109.6
양수장	9	5	4	-	340.1	340.1	-	-	36.0
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	11	-	5	6	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
함양군	13	7	6	-	1,055.6	1,052.7	2.9	-	112.0
저수지	7	7	-	-	1,055.6	1,052.7	2.9	-	112.0
양수장	-	-	-	-	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	4	-	4	-	-	-	-	-	-
집수암거	2	-	2	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
거창군	107	7	5	95	1,927.7	1,878.8	48.9	-	97.6
저수지	44	7	-	37	1,927.7	1,878.8	48.9	-	97.6
양수장	7	-	-	7	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	53	-	5	48	-	-	-	-	-
집수암거	3	-	-	3	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
합천군	117	23	65	29	2,921.7	2,877.4	44.3	-	366.7
저수지	62	10	52	-	1,109.3	1,099.3	10.0	-	229.9
양수장	25	11	1	13	1,714.2	1,679.9	34.3	-	126.8
양배수장	2	2	-	-	98.2	98.2	-	-	10.0
배수장	7	-	-	7	-	-	-	-	-
보	21	-	12	9	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적	수리답율 (%)	한 발 빈 도 별 관 개 면 적 Irrigated Area by Frequency of Drought						Administrative Division
Paddy Field Area	Percentage of Irrigated Paddy Field	계 Total	평 년 Normal Years	3 년 3 Years	5 년 5 Years	7 년 7 Years	10년이상 Over 10Years	Irrigation Facilities
8,433.0	**89.9**	**7,584.8**	**2,730.6**	**193.1**	**764.7**	**93.8**	**3,802.6**	**Hadong-gun**
–	–	4,131.1	1,189.0	107.8	122.6	3.5	2,708.2	Reservoir
–	–	246.9	–	–	66.1	–	180.8	Pumping Station
–	–	178.5	–	–	–	–	178.5	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	951.9	124.7	73.3	122.2	57.2	574.5	Weir
–	–	47.5	–	–	7.3	2.7	37.5	Infiltration Gallery
–	–	180.8	6.0	12.0	137.1	22.4	3.3	Tube Well
–	–	1,848.1	1,410.9	–	309.4	8.0	119.8	Other Facilities
7,819.0	**73.5**	**5,747.5**	**3,021.0**	**583.9**	**690.5**	**170.6**	**1,281.5**	**Sanch'ŏng-gun**
–	–	2,164.0	1,700.5	319.2	111.2	3.4	29.7	Reservoir
–	–	665.1	12.0	–	48.1	–	605.0	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	2,384.5	978.3	258.2	524.8	167.2	456.0	Weir
–	–	50.5	18.0	6.5	–	–	26.0	Infiltration Gallery
–	–	122.0	–	–	–	–	122.0	Tube Well
–	–	361.4	312.2	–	6.4	–	42.8	Other Facilities
6,721.0	**76.4**	**5,141.1**	**2,316.3**	**541.1**	**465.3**	**465.6**	**1,352.8**	**Hamyang-gun**
–	–	2,270.6	1,324.6	205.2	–	–	740.8	Reservoir
–	–	88.3	6.9	4.1	29.5	–	47.8	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	1,871.6	236.0	180.7	433.5	465.6	555.8	Weir
–	–	12.6	–	4.2	–	–	8.4	Infiltration Gallery
–	–	149.2	–	146.9	2.3	–	–	Tube Well
–	–	748.8	748.8	–	–	–	–	Other Facilities
8,001.0	**82.0**	**6,567.1**	**2,714.8**	**456.8**	**1,485.9**	**692.3**	**1,217.3**	**Kŏch'ang-gun**
–	–	2,909.5	899.3	232.7	1,083.8	–	693.7	Reservoir
–	–	74.6	–	–	19.0	–	55.6	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	1,833.4	220.7	216.6	376.3	683.3	336.5	Weir
–	–	71.0	53.0	–	–	–	18.0	Infiltration Gallery
–	–	156.0	19.2	7.5	6.8	9.0	113.5	Tube Well
–	–	1,522.6	1,522.6	–	–	–	–	Other Facilities
11,269.0	**68.2**	**7,691.1**	**2,921.3**	**257.1**	**202.2**	**1,223.5**	**3,087.0**	**Hapch'ŏn-gun**
–	–	3,448.6	1,937.4	49.0	123.7	183.8	1,154.7	Reservoir
–	–	2,308.8	256.3	43.8	–	1,015.7	993.0	Pumping Station
–	–	98.2	–	–	–	–	98.2	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	703.7	380.5	83.8	20.9	17.0	201.5	Weir
–	–	386.7	147.0	57.5	4.0	4.0	174.2	Infiltration Gallery
–	–	227.9	36.8	23.0	53.6	3.0	111.5	Tube Well
–	–	517.2	163.3	–	–	–	353.9	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	합계 Total								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
제주도	57	43	14	-	189.6	189.6	-	-	54.6
저수지	4	3	1	-	25.4	25.4	-	-	20.0
양수장	3	3	-	-	61.0	61.0	-	-	25.0
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	3	3	-	-	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	47	34	13	-	103.2	103.2	-	-	9.6
기타시설	-	-	-	-	-	-	-	-	-
제주시	-	-	-	-	-	-	-	-	-
저수지	-	-	-	-	-	-	-	-	-
양수장	-	-	-	-	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	-	-	-	-	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
서귀포시	2	2	-	-	5.0	5.0	-	-	-
저수지	-	-	-	-	-	-	-	-	-
양수장	-	-	-	-	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	1	1	-	-	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	1	1	-	-	5.0	5.0	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
북제주군	35	27	8	-	126.2	126.2	-	-	29.6
저수지	4	3	1	-	25.4	25.4	-	-	20.0
양수장	1	1	-	-	30.0	30.0	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	-	-	-	-	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	30	23	7	-	70.8	70.8	-	-	9.6
기타시설	-	-	-	-	-	-	-	-	-
남제주군	20	14	6	-	58.4	58.4	-	-	25.0
저수지	-	-	-	-	-	-	-	-	-
양수장	2	2	-	-	31.0	31.0	-	-	25.0
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	2	2	-	-	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	16	10	6	-	27.4	27.4	-	-	-
기타시설	-	-	-	-	-	-	-	-	-

답 면 적 현 황(1)
by Irrigation Facilities

Area : ha

시 군 관 할 시 설 Facilities Operated by Shi and Gun									Administrative Division
수 원 공 수 No. of Facilities				수 리 답 면 적 Irrigated Area				보조수원공 면 적 Irrigated by Supplementary Facilities	Irrigation Facilities
계 Total	주 Main	보 조 Supplementary	부 속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기 타 Others		
39	37	2	—	109.2	109.2	—	—	9.6	**Cheju-do**
1	—	1	—	—	—	—	—	—	Reservoir
1	1	—	—	6.0	6.0	—	—	—	Pumping Station
—	—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	—	Drainage Station
2	2	—	—	—	—	—	—	—	Weir
—	—	—	—	—	—	—	—	—	Infiltration Gallery
35	34	1	—	103.2	103.2	—	—	9.6	Tube Well
—	—	—	—	—	—	—	—	—	Other Facilities
—	—	—	—	—	—	—	—	—	**Cheju-shi**
—	—	—	—	—	—	—	—	—	Reservoir
—	—	—	—	—	—	—	—	—	Pumping Station
—	—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	—	Drainage Station
—	—	—	—	—	—	—	—	—	Weir
—	—	—	—	—	—	—	—	—	Infiltration Gallery
—	—	—	—	—	—	—	—	—	Tube Well
—	—	—	—	—	—	—	—	—	Other Facilities
1	1	—	—	5.0	5.0	—	—	—	**Sŏgwip'o-shi**
—	—	—	—	—	—	—	—	—	Reservoir
—	—	—	—	—	—	—	—	—	Pumping Station
—	—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	—	Drainage Station
—	—	—	—	—	—	—	—	—	Weir
—	—	—	—	—	—	—	—	—	Infiltration Gallery
1	1	—	—	5.0	5.0	—	—	—	Tube Well
—	—	—	—	—	—	—	—	—	Other Facilities
25	23	2	—	70.8	70.8	—	—	9.6	**Pukjeju-gun**
1	—	1	—	—	—	—	—	—	Reservoir
—	—	—	—	—	—	—	—	—	Pumping Station
—	—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	—	Drainage Station
—	—	—	—	—	—	—	—	—	Weir
—	—	—	—	—	—	—	—	—	Infiltration Gallery
24	23	1	—	70.8	70.8	—	—	9.6	Tube Well
—	—	—	—	—	—	—	—	—	Other Facilities
13	13	—	—	33.4	33.4	—	—	—	**Namjeju-gun**
—	—	—	—	—	—	—	—	—	Reservoir
1	1	—	—	6.0	6.0	—	—	—	Pumping Station
—	—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	—	Drainage Station
2	2	—	—	—	—	—	—	—	Weir
—	—	—	—	—	—	—	—	—	Infiltration Gallery
10	10	—	—	27.4	27.4	—	—	—	Tube Well
—	—	—	—	—	—	—	—	—	Other Facilities

4. 수 리 시 설 별
Area of Paddy Field

면적 : 헥타

시군 및 시설별	농조관할시설 Facilities Operated by FLIA								
	수원공수 No. of Facilities				수리답면적 Irrigated Area				보조수원공 면적 Irrigated by Supplementary Facilities
	계 Total	주 Main	보조 Supplementary	부속 Attached	계 Total	시설관개 by Facilities	구역외급수 Out of Project Area	기타 Others	
제주도	18	6	12	-	80.4	80.4	-	-	45.0
저수지	3	3	-	-	25.4	25.4	-	-	20.0
양수장	2	2	-	-	55.0	55.0	-	-	25.0
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	1	1	-	-	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	12	-	12	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
제주시	-	-	-	-	-	-	-	-	-
저수지	-	-	-	-	-	-	-	-	-
양수장	-	-	-	-	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	-	-	-	-	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
서귀포시	1	1	-	-	-	-	-	-	-
저수지	-	-	-	-	-	-	-	-	-
양수장	-	-	-	-	-	-	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	1	1	-	-	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	-	-	-	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
북제주군	10	4	6	-	55.4	55.4	-	-	20.0
저수지	3	3	-	-	25.4	25.4	-	-	20.0
양수장	1	1	-	-	30.0	30.0	-	-	-
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	-	-	-	-	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	6	-	6	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-
남제주군	7	1	6	-	25.0	25.0	-	-	25.0
저수지	-	-	-	-	-	-	-	-	-
양수장	1	1	-	-	25.0	25.0	-	-	25.0
양배수장	-	-	-	-	-	-	-	-	-
배수장	-	-	-	-	-	-	-	-	-
보	-	-	-	-	-	-	-	-	-
집수암거	-	-	-	-	-	-	-	-	-
관정	6	-	6	-	-	-	-	-	-
기타시설	-	-	-	-	-	-	-	-	-

답 면 적 현 황(2)
by Irrigation Facilities

Area : ha

답 면 적 Paddy Field Area	수리답율 (%) Percentage of Irrigated Paddy Field	한발빈도별관개면적 Irrigated Area by Frequency of Drought						Administrative Division / Irrigation Facilities
		계 Total	평년 Normal Years	3년 3 Years	5년 5 Years	7년 7 Years	10년이상 Over 10Years	
209.0	90.7	189.6	13.4	–	–	25.0	151.2	Cheju-do
–	–	25.4	13.4	–	–	–	12.0	Reservoir
–	–	61.0	–	–	–	25.0	36.0	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	103.2	–	–	–	–	103.2	Tube Well
–	–	–	–	–	–	–	–	Other Facilities
–	–	–	–	–	–	–	–	Cheju-shi
–	–	–	–	–	–	–	–	Reservoir
–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	–	–	–	–	–	–	Tube Well
–	–	–	–	–	–	–	–	Other Facilities
10.0	50.0	5.0	–	–	–	–	5.0	Sŏgwip'o-shi
–	–	–	–	–	–	–	–	Reservoir
–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	5.0	–	–	–	–	5.0	Tube Well
–	–	–	–	–	–	–	–	Other Facilities
137.0	92.1	126.2	13.4	–	–	–	112.8	Pukjeju-gun
–	–	25.4	13.4	–	–	–	12.0	Reservoir
–	–	30.0	–	–	–	–	30.0	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	70.8	–	–	–	–	70.8	Tube Well
–	–	–	–	–	–	–	–	Other Facilities
62.0	94.1	58.4	–	–	–	25.0	33.4	Namjeju-gun
–	–	–	–	–	–	–	–	Reservoir
–	–	31.0	–	–	–	25.0	6.0	Pumping Station
–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	27.4	–	–	–	–	27.4	Tube Well
–	–	–	–	–	–	–	–	Other Facilities

5. 주 수 원 공 관 개
Size of Irrigated Area by

면적 : 헥타

시도 및 시설별	계 Total		무관개 시설수 No. of Non-Irrigation Facilities	시설규모별			
				소계 Sub-total		1 ha 미만 Less than 1ha	
	개소수 No.	면적 Area		개소수 No.	면적 Area	개소수 No.	면적 Area
1 9 8 9	35,364	853,997.0	332	35,032	853,997.0	1,092	607.9
1 9 9 0	35,389	856,989.4	324	35,065	856,989.4	1,048	586.1
1 9 9 1	35,141	856,947.2	325	34,816	856,947.2	980	547.8
1 9 9 2	35,070	852,929.0	306	34,764	852,929.0	955	532.1
1 9 9 3	35,313	839,526.0	256	35,057	839,526.0	1,010	552.9
1 9 9 4	**36,773**	**834,554.1**	**290**	**36,483**	**834,554.1**	**982**	**535.5**
저 수 지	15,104	516,854.8	131	14,973	516,854.8	278	141.8
양 수 장	2,509	129,375.7	30	2,479	129,375.7	5	3.8
양 배 수 장	86	33,842.3	3	83	33,842.3	–	–
보	10,036	110,389.7	51	9,985	110,389.7	359	201.1
집 수 암 거	2,059	21,758.9	46	2,013	21,758.9	70	38.5
관 정	6,979	22,332.7	29	6,950	22,332.7	270	150.3
서 울 특 별 시	**18**	**453.3**	–	**18**	**453.3**	–	–
저 수 지	–	–	–	–	–	–	–
양 수 장	1	284.4	–	1	284.4	–	–
양 배 수 장	–	–	–	–	–	–	–
보	–	–	–	–	–	–	–
집 수 암 거	4	132.8	–	4	132.8	–	–
관 정	13	36.1	–	13	36.1	–	–
부 산 광 역 시	**79**	**6,676.6**	**2**	**77**	**6,676.6**	**9**	**3.9**
저 수 지	40	173.2	1	39	173.2	1	0.3
양 수 장	18	5,890.0	–	18	5,890.0	–	–
양 배 수 장	2	576.8	–	2	576.8	–	–
보	6	18.5	1	5	18.5	–	–
집 수 암 거	–	–	–	–	–	–	–
관 정	13	18.1	–	13	18.1	8	3.6
대 구 광 역 시	**150**	**1,742.3**	**2**	**148**	**1,742.3**	**4**	**2.7**
저 수 지	103	1,034.2	2	101	1,034.2	1	0.5
양 수 장	13	501.4	–	13	501.4	–	–
양 배 수 장	–	–	–	–	–	–	–
보	12	97.0	–	12	97.0	–	–
집 수 암 거	5	68.0	–	5	68.0	–	–
관 정	17	41.7	–	17	41.7	3	2.2

주 : 면적은 시설관개면적+구역외급수면적임.

규 모 별 시 설 현 황 (1)
Kind and Number of Main Facilities

Area : ha

Irrigation Facilities by Size							Province / Irrigation Facilities
1ha~10ha		11ha~30ha		31ha~50ha		51ha~	
개 소 수 No.	면 적 Area	개 소 수 No.	면 적 Area	개 소 수 No.	면 적 Area	개 소 수 No.	
21,709	93,200.5	8,593	137,752.7	1,684	63,089.1	940	1 9 8 9
21,794	93,463.8	8,589	137,746.6	1,686	63,200.8	944	1 9 9 0
21,659	93,011.4	8,535	136,842.3	1,694	63,426.3	935	1 9 9 1
21,725	93,258.4	8,484	136,099.3	1,660	62,057.1	922	1 9 9 2
22,117	94,083.6	8,374	133,911.0	1,647	61,491.7	908	1 9 9 3
23,675	**98,418.1**	**8,317**	**133,054.5**	**1,625**	**60,726.4**	**904**	**1 9 9 4**
8,559	41,500.8	4,230	67,590.4	751	28,200.2	495	Reservoir
817	4,520.8	995	16,558.9	314	11,626.1	146	Pumping Station
6	38.0	13	197.0	15	580.2	12	Pumping & Drainage Station
6,540	27,815.1	2,360	37,847.5	448	16,771.3	210	Weir
1,209	5,083.5	602	9,064.4	86	3,135.5	33	Infiltration Gallery
6,544	19,459.9	117	1,796.3	11	413.1	8	Tube Well
14	**40.1**	**1**	**10.0**	**1**	**43.0**	**1**	**Seoul-t'ŭkpyŏlshi**
–	–	–	–	–	–	–	Reservoir
–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	Weir
1	4.0	1	10.0	1	43.0	1	Infiltration Gallery
13	36.1	–	–	–	–	–	Tube Well
44	**136.8**	**10**	**135.1**	–	–	**2**	**Pusan-kwangyŏkshi**
33	102.8	5	70.1	–	–	–	Reservoir
1	8.0	4	55.0	–	–	2	Pumping Station
1	3.0	–	–	–	–	–	Pumping & Drainage Station
4	8.5	1	10.0	–	–	–	Weir
–	–	–	–	–	–	–	Infiltration Gallery
5	14.5	–	–	–	–	–	Tube Well
94	**395.3**	**40**	**633.2**	**4**	**143.2**	**4**	**Taegu-kwangyŏkshi**
69	305.0	27	400.2	1	35.0	2	Reservoir
2	10.8	6	149.0	2	67.2	2	Pumping Station
–	–	–	–	–	–	–	Pumping & Drainage Station
6	29.0	6	68.0	–	–	–	Weir
3	11.0	1	16.0	1	41.0	–	Infiltration Gallery
14	39.5	–	–	–	–	–	Tube Well

5. 주 수 원 공 관 개
Size of Irrigated Area by

면적 : 헥타

시도 및 시설별	시설규모별								
	100ha	101ha~200ha		201ha~500ha		501ha~1,000ha		1,001ha~	
	면적 Area	개소수 No.	면적 Area	개소수 No.	면적 Area	개소수 No.	면적 Area	개소수 No.	
1 9 8 9	65,326.9	494	69,696.5	354	110,807.6	96	65,982.1	51	
1 9 9 0	65,755.9	486	68,434.0	347	108,155.0	101	69,394.0	50	
1 9 9 1	65,063.3	493	69,132.6	348	107,105.7	101	71,273.0	50	
1 9 9 2	63,861.0	497	69,879.7	350	107,543.0	100	70,229.7	51	
1 9 9 3	62,680.0	482	66,848.1	350	104,736.9	97	65,398.2	53	
1 9 9 4	**62,580.3**	**471**	**65,652.7**	**345**	**103,468.7**	**93**	**62,718.8**	**52**	
저 수 지	34,630.2	311	43,296.0	248	74,575.8	50	35,197.4	36	
양 수 장	10,069.9	80	11,187.9	74	22,264.0	32	20,455.0	14	
양 배 수 장	857.6	17	2,385.2	11	3,461.8	5	3,334.9	2	
보	14,361.0	52	7,173.3	10	2,488.9	6	3,731.5	—	
집 수 암 거	2,148.5	11	1,610.3	2	678.2	—	—	—	
관 정	513.1	—	—	—	—	—	—	—	
서 울 특 별 시	**75.8**	—	—	1	284.4	—	—	—	
저 수 지	—	—	—	—	—	—	—	—	
양 수 장	—	—	—	1	284.4	—	—	—	
양 배 수 장	—	—	—	—	—	—	—	—	
보	—	—	—	—	—	—	—	—	
집 수 암 거	75.8	—	—	—	—	—	—	—	
관 정	—	—	—	—	—	—	—	—	
부 산 광 역 시	**120.0**	**3**	**403.4**	**4**	**1,487.0**	**3**	**1,758.7**	**2**	
저 수 지	—	—	—	—	—	—	—	—	
양 수 장	120.0	3	403.4	4	1,487.0	2	1,184.9	2	
양 배 수 장	—	—	—	—	—	1	573.8	—	
보	—	—	—	—	—	—	—	—	
집 수 암 거	—	—	—	—	—	—	—	—	
관 정	—	—	—	—	—	—	—	—	
대 구 광 역 시	**261.6**	**2**	**306.3**	—	—	—	—	—	
저 수 지	136.8	1	156.7	—	—	—	—	—	
양 수 장	124.8	1	149.6	—	—	—	—	—	
양 배 수 장	—	—	—	—	—	—	—	—	
보	—	—	—	—	—	—	—	—	
집 수 암 거	—	—	—	—	—	—	—	—	
관 정	—	—	—	—	—	—	—	—	

규 모 별 시 설 현 황 (2)
Kind and Number of Main Facilities

Area : ha

Irrigation Facilities by Size							Province / Irrigation Facilities
3,000ha	3,001ha~5,000ha		5,001ha~10,000ha		10,001ha이상 More than 10,001ha		
면 적 Area	개 소 수 No.	면 적 Area	개 소 수 No.	면 적 Area	개 소 수 No.	면 적 Area	
83,354.3	7	27,462.0	5	36,941.5	7	99,775.9	1989
81,740.5	7	26,527.3	6	42,284.9	7	99,700.5	1990
79,116.7	8	30,718.2	8	61,239.7	5	79,470.2	1991
81,566.8	7	27,176.7	8	61,417.1	5	79,308.1	1992
84,897.6	6	24,505.8	7	50,364.0	6	90,056.2	1993
84,487.5	**6**	**24,438.3**	**8**	**59,533.0**	**5**	**78,940.3**	**1994**
55,832.2	4	15,763.8	6	41,185.9	5	78,940.3	Reservoir
24,014.8	2	8,674.5	–	–	–	–	Pumping Station
4,640.5	–	–	2	18,347.1	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	Infiltration Gallery
–	–	–	–	–	–	–	Tube Well
–	–	–	–	–	–	–	**Seoul-t'ŭkpyŏlshi**
–	–	–	–	–	–	–	Reservoir
–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	Infiltration Gallery
–	–	–	–	–	–	–	Tube Well
2,631.7	–	–	–	–	–	–	**Pusan-kwangyŏkshi**
–	–	–	–	–	–	–	Reservoir
2,631.7	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	Infiltration Gallery
–	–	–	–	–	–	–	Tube Well
–	–	–	–	–	–	–	**Taegu-kwangyŏkshi**
–	–	–	–	–	–	–	Reservoir
–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	Infiltration Gallery
–	–	–	–	–	–	–	Tube Well

5. 주 수 원 공 관 개
Size of Irrigated Area by

면적 : 헥타

시도 및 시설별	계 Total		무관개 시설수 No. of Non-Irrigation Facilities	시설규모별			
				소계 Sub-total		1 ha 미만 Less than 1ha	
	개소수 No.	면적 Area		개소수 No.	면적 Area	개소수 No.	면적 Area
인천광역시	64	399.8	-	64	399.8	7	2.3
저수지	3	13.4	-	3	13.4	-	-
양수장	6	98.7	-	6	98.7	-	-
양배수장	-	-	-	-	-	-	-
보	9	156.3	-	9	156.3	-	-
집수암거	6	15.2	-	6	15.2	1	0.2
관정	40	116.2	-	40	116.2	6	2.1
광주광역시	265	4,449.5	-	265	4,449.5	-	-
저수지	104	2,075.4	-	104	2,075.4	-	-
양수장	58	1,396.1	-	58	1,396.1	-	-
양배수장	-	-	-	-	-	-	-
보	24	464.7	-	24	464.7	-	-
집수암거	13	247.8	-	13	247.8	-	-
관정	66	265.5	-	66	265.5	-	-
대전광역시	282	2,782.9	-	282	2,782.9	24	12.4
저수지	21	522.3	-	21	522.3	1	0.5
양수장	28	687.9	-	28	687.9	1	0.9
양배수장	-	-	-	-	-	-	-
보	114	1,223.6	-	114	1,223.6	19	8.8
집수암거	14	70.1	-	14	70.1	2	1.4
관정	105	279.0	-	105	279.0	1	0.8
경기도	2,992	99,716.7	11	2,981	99,716.7	90	52.3
저수지	437	47,694.7	5	432	47,694.7	-	-
양수장	236	21,892.0	2	234	21,892.0	2	1.6
양배수장	3	10,022.3	-	3	10,022.3	-	-
보	1,033	11,261.9	1	1,032	11,261.9	28	13.8
집수암거	368	5,796.8	2	366	5,796.8	13	6.2
관정	915	3,049.0	1	914	3,049.0	47	30.7

규 모 별 시 설 현 황 (1)
Kind and Number of Main Facilities

Area : ha

Irrigation Facilities by Size							Province
1ha~10ha		11ha~30ha		31ha~50ha		51ha~	
개 소 수 No.	면 적 Area	개 소 수 No.	면 적 Area	개 소 수 No.	면 적 Area	개 소 수 No.	Irrigation Facilities
44	**141.4**	**10**	**143.7**	**3**	**112.4**	—	**Inch'ŏn-kwangyŏkshi**
3	13.4	—	—	—	—	—	Reservoir
2	11.3	3	45.0	1	42.4	—	Pumping Station
—	—	—	—	—	—	—	Pumping & Drainage Station
2	8.0	5	78.3	2	70.0	—	Weir
5	15.0	—	—	—	—	—	Infiltration Gallery
32	93.7	2	20.4	—	—	—	Tube Well
119	**550.7**	**109**	**1,918.1**	**22**	**786.1**	**11**	**Kwangju-kwangyŏkshi**
28	153.5	60	1,045.5	10	395.5	4	Reservoir
8	52.5	36	626.3	8	265.6	5	Pumping Station
—	—	—	—	—	—	—	Pumping & Drainage Station
14	66.2	6	106.5	1	30.0	2	Weir
3	13.0	7	139.8	3	95.0	—	Infiltration Gallery
66	265.5	—	—	—	—	—	Tube Well
197	**689.8**	**41**	**623.0**	**10**	**374.7**	**6**	**Taejŏn-kwangyŏkshi**
10	56.3	8	108.9	—	—	—	Reservoir
11	61.5	8	128.8	5	177.2	2	Pumping Station
—	—	—	—	—	—	—	Pumping & Drainage Station
62	260.1	23	350.3	5	197.5	4	Weir
10	33.7	2	35.0	—	—	—	Infiltration Gallery
104	278.2	—	—	—	—	—	Tube Well
1,943	**7,474.8**	**630**	**10,217.4**	**136**	**5,144.0**	**71**	**Kyŏnggi-do**
160	803.5	144	2,414.6	32	1,273.6	28	Reservoir
69	377.7	81	1,431.9	33	1,297.5	21	Pumping Station
—	—	—	—	—	—	1	Pumping & Drainage Station
717	2,949.7	228	3,582.8	43	1,578.8	9	Weir
153	713.7	155	2,456.0	28	994.1	11	Infiltration Gallery
844	2,630.2	22	332.1	—	—	1	Tube Well

5. 주 수 원 공 관 개
Size of Irrigated Area by

면적 : 헥타

시도 및 시설별	시설규모별								
	100ha	101ha~200ha		201ha~500ha		501ha~1,000ha		1,001ha~	
	면적 Area	개소수 No.	면적 Area	개소수 No.	면적 Area	개소수 No.	면적 Area	개소수 No.	
인천광역시	-	-	-	-	-	-	-	-	
저수지	-	-	-	-	-	-	-	-	
양수장	-	-	-	-	-	-	-	-	
양배수장	-	-	-	-	-	-	-	-	
보	-	-	-	-	-	-	-	-	
집수암거	-	-	-	-	-	-	-	-	
관정	-	-	-	-	-	-	-	-	
광주광역시	744.7	4	449.9	-	-	-	-	-	
저수지	250.0	2	230.9	-	-	-	-	-	
양수장	332.7	1	119.0	-	-	-	-	-	
양배수장	-	-	-	-	-	-	-	-	
보	162.0	1	100.0	-	-	-	-	-	
집수암거	-	-	-	-	-	-	-	-	
관정	-	-	-	-	-	-	-	-	
대전광역시	373.0	3	453.6	1	256.4	-	-	-	
저수지	-	1	100.2	1	256.4	-	-	-	
양수장	129.5	1	190.0	-	-	-	-	-	
양배수장	-	-	-	-	-	-	-	-	
보	243.5	1	163.4	-	-	-	-	-	
집수암거	-	-	-	-	-	-	-	-	
관정	-	-	-	-	-	-	-	-	
경기도	4,827.9	41	5,983.9	45	13,328.6	15	10,257.3	6	
저수지	1,932.1	24	3,486.0	31	9,491.0	7	5,136.6	4	
양수장	1,513.9	9	1,389.2	11	3,149.4	5	3,153.9	2	
양배수장	65.0	-	-	1	261.0	-	-	-	
보	569.4	3	398.0	1	202.6	3	1,966.8	-	
집수암거	691.5	5	710.7	1	224.6	-	-	-	
관정	56.0	-	-	-	-	-	-	-	

규 모 별 시 설 현 황 (2)
Kind and Number of Main Facilities

Area : ha

Irrigation Facilities by Size							Province
3,000ha	3,001ha~5,000ha		5,001ha~10,000ha		10,001ha이상 More than 10,001ha		
면 적 Area	개 소 수 No.	면 적 Area	개 소 수 No.	면 적 Area	개 소 수 No.	면 적 Area	Irrigation Facilities
–	–	–	–	–	–	–	Inch'ŏn-kwangyŏkshi
–	–	–	–	–	–	–	Reservoir
–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	Infiltration Gallery
–	–	–	–	–	–	–	Tube Well
–	–	–	–	–	–	–	Kwangju-kwangyŏkshi
–	–	–	–	–	–	–	Reservoir
–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	Infiltration Gallery
–	–	–	–	–	–	–	Tube Well
–	–	–	–	–	–	–	Taejŏn-kwangyŏkshi
–	–	–	–	–	–	–	Reservoir
–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	Infiltration Gallery
–	–	–	–	–	–	–	Tube Well
11,549.5	2	8,498.1	1	9,696.3	1	12,686.6	Kyŏnggi-do
6,960.9	1	3,509.8	–	–	1	12,686.6	Reservoir
4,588.6	1	4,988.3	–	–	–	–	Pumping Station
–	–	–	1	9,696.3	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	Infiltration Gallery
–	–	–	–	–	–	–	Tube Well

5. 주 수 원 공 관 개
Size of Irrigated Area by

면적 : 헥타

시도 및 시설별	계 Total		무관개 시설수 No. of Non-Irrigation Facilities	시설규모별			
				소계 Sub-total		1 ha 미만 Less than 1ha	
	개소수 No.	면적 Area		개소수 No.	면적 Area	개소수 No.	면적 Area
강원도	**2,053**	**38,436.0**	**2**	**2,051**	**38,436.0**	**82**	**49.6**
저수지	318	13,616.3	–	318	13,616.3	7	4.1
양수장	150	4,264.5	–	150	4,264.5	1	0.8
양배수장	–	–	–	–	–	–	–
보	1,341	19,197.0	1	1,340	19,197.0	59	36.7
집수암거	32	533.3	–	32	533.3	–	–
관정	212	824.9	1	211	824.9	15	8.0
충청북도	**2,885**	**46,845.5**	**47**	**2,838**	**46,845.5**	**121**	**69.7**
저수지	772	28,945.0	17	755	28,945.0	23	11.6
양수장	241	6,332.2	9	232	6,332.2	–	–
양배수장	1	150.1	–	1	150.1	–	–
보	1,420	9,098.3	18	1,402	9,098.3	58	34.8
집수암거	167	1,549.5	3	164	1,549.5	1	0.8
관정	284	770.4	–	284	770.4	39	22.5
충청남도	**3,707**	**128,287.8**	**12**	**3,695**	**128,287.8**	**114**	**58.5**
저수지	922	79,970.3	1	921	79,970.3	13	6.2
양수장	350	18,811.6	1	349	18,811.6	–	–
양배수장	5	12,166.1	–	5	12,166.1	–	–
보	1,175	11,309.3	5	1,170	11,309.3	83	42.5
집수암거	351	3,012.5	5	346	3,012.5	12	6.4
관정	904	3,018.0	–	904	3,018.0	6	3.4
전라북도	**4,358**	**119,727.4**	**48**	**4,310**	**119,727.4**	**93**	**48.3**
저수지	2,182	103,828.6	44	2,138	103,828.6	42	23.9
양수장	191	5,433.0	1	190	5,433.0	–	–
양배수장	2	58.5	–	2	58.5	–	–
보	731	6,519.1	2	729	6,519.1	11	6.4
집수암거	224	844.8	1	223	844.8	14	7.7
관정	1,028	3,043.4	–	1,028	3,043.4	26	10.3

규 모 별 시 설 현 황 (1)
Kind and Number of Main Facilities

Area : ha

Irrigation Facilities by Size							Province
1ha~10ha		11ha~30ha		31ha~50ha		51ha~	
개 소 수 No.	면 적 Area	개 소 수 No.	면 적 Area	개 소 수 No.	면 적 Area	개 소 수 No.	Irrigation Facilities
1,113	4,591.0	576	9,731.2	147	5,584.2	80	Kang-won-do
156	778.5	84	1,340.5	19	766.5	18	Reservoir
42	201.0	60	1,022.4	28	1,013.4	13	Pumping Station
–	–	–	–	–	–	–	Pumping & Drainage Station
719	2,984.9	404	6,911.7	99	3,772.0	46	Weir
12	69.2	17	268.7	1	32.3	2	Infiltration Gallery
184	557.4	11	187.9	–	–	1	Tube Well
2,062	8,624.7	456	6,900.2	64	2,371.1	61	Ch'ungch'ŏngbuk-do
493	2,451.2	125	1,867.2	20	730.6	36	Reservoir
111	611.5	78	1,211.3	17	644.6	12	Pumping Station
–	–	–	–	–	–	–	Pumping & Drainage Station
1,107	4,328.4	204	3,106.1	21	775.1	11	Weir
108	512.2	47	689.1	6	220.8	2	Infiltration Gallery
243	721.4	2	26.5	–	–	–	Tube Well
2,271	8,807.3	954	14,801.2	157	5,767.1	75	Ch'ungch'ŏngnam-do
351	1,845.2	354	5,636.4	67	2,501.5	50	Reservoir
106	557.9	169	2,751.4	36	1,318.7	11	Pumping Station
–	–	–	–	1	30.4	–	Pumping & Drainage Station
743	2,925.8	278	4,321.0	47	1,700.9	13	Weir
190	894.6	139	1,817.1	4	147.7	–	Infiltration Gallery
881	2,583.8	14	275.3	2	67.9	1	Tube Well
3,202	12,820.2	746	11,806.4	115	4,281.4	73	Chŏllabuk-do
1,393	6,492.7	504	7,968.0	70	2,600.5	59	Reservoir
83	434.3	70	1,132.3	25	919.8	4	Pumping Station
1	3.0	–	–	–	–	1	Pumping & Drainage Station
531	2,362.2	156	2,498.0	20	761.1	9	Weir
200	600.8	8	102.2	–	–	–	Infiltration Gallery
994	2,927.2	8	105.9	–	–	–	Tube Well

5. 주 수 원 공 관 개
Size of Irrigated Area by

면적 : 헥타

시도 및 시설별	시설규모별								
	100ha	101ha~200ha		201ha~500ha		501ha~1,000ha		1,001ha~	
	면적 Area	개소수 No.	면적 Area	개소수 No.	면적 Area	개소수 No.	면적 Area	개소수 No.	
강원도	**5,563.1**	**29**	**4,222.3**	**21**	**6,003.8**	**2**	**1,275.1**	**1**	
저수지	1,279.7	14	2,073.3	18	5,183.9	1	774.1	1	
양수장	893.9	5	796.6	1	336.4	-	-	-	
양배수장	-	-	-	-	-	-	-	-	
보	3,154.8	10	1,352.4	2	483.5	1	501.0	-	
집수암거	163.1	-	-	-	-	-	-	-	
관정	71.6	-	-	-	-	-	-	-	
충청북도	**4,492.8**	**50**	**7,313.4**	**12**	**4,094.3**	**7**	**5,002.4**	**5**	
저수지	2,754.8	37	5,544.8	11	3,857.3	5	3,750.6	5	
양수장	883.4	11	1,492.6	1	237.0	2	1,251.8	-	
양배수장	-	1	150.1	-	-	-	-	-	
보	728.0	1	125.9	-	-	-	-	-	
집수암거	126.6	-	-	-	-	-	-	-	
관정	-	-	-	-	-	-	-	-	
충청남도	**5,231.8**	**38**	**5,252.7**	**53**	**16,394.6**	**14**	**8,391.4**	**13**	
저수지	3,558.6	26	3,569.8	37	11,422.8	9	5,604.5	9	
양수장	713.0	6	868.0	14	4,251.2	4	2,188.6	3	
양배수장	-	1	111.0	1	429.6	-	-	1	
보	872.6	4	557.2	1	291.0	1	598.3	-	
집수암거	-	1	146.7	-	-	-	-	-	
관정	87.6	-	-	-	-	-	-	-	
전라북도	**5,010.1**	**37**	**5,285.4**	**25**	**7,438.8**	**13**	**9,149.0**	**2**	
저수지	4,039.4	31	4,517.2	22	6,684.3	11	7,614.8	2	
양수장	247.4	3	410.5	3	754.5	2	1,534.2	-	
양배수장	55.5	-	-	-	-	-	-	-	
보	667.8	2	223.6	-	-	-	-	-	
집수암거	-	1	134.1	-	-	-	-	-	
관정	-	-	-	-	-	-	-	-	

규 모 별 시 설 현 황 (2)
Kind and Number of Main Facilities

Area : ha

Irrigation Facilities by Size							Province
3,000ha	3,001ha~5,000ha		5,001ha~10,000ha		10,001ha이상 More than 10,001ha		
면적 Area	개소수 No.	면적 Area	개소수 No.	면적 Area	개소수 No.	면적 Area	Irrigation Facilities
1,415.7	–	–	–	–	–	–	Kang-won-do
1,415.7	–	–	–	–	–	–	Reservoir
–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	Infiltration Gallery
–	–	–	–	–	–	–	Tube Well
7,976.9	–	–	–	–	–	–	Ch'ungch'ŏngbuk-do
7,976.9	–	–	–	–	–	–	Reservoir
–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	Infiltration Gallery
–	–	–	–	–	–	–	Tube Well
23,679.8	1	4,950.6	5	34,952.8	–	–	Ch'ungch'ŏngnam-do
14,572.7	1	4,950.6	4	26,302.0	–	–	Reservoir
6,162.8	–	–	–	–	–	–	Pumping Station
2,944.3	–	–	1	8,650.8	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	Infiltration Gallery
–	–	–	–	–	–	–	Tube Well
3,956.4	–	–	1	5,306.5	3	54,624.9	Chŏllabuk-do
3,956.4	–	–	1	5,306.5	3	54,624.9	Reservoir
–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	Infiltration Gallery
–	–	–	–	–	–	–	Tube Well

5. 주 수 원 공 관 개
Size of Irrigated Area by

면적 : 헥타

시도 및 시설별	계 Total		무관개 시설수 No. of Non-Irrigation Facilities	시설규모별			
				소계 Sub-total		1 ha 미만 Less than 1ha	
	개소수 No.	면적 Area		개소수 No.	면적 Area	개소수 No.	면적 Area
전라남도	5,176	140,452.8	16	5,160	140,452.8	95	58.6
저수지	2,722	106,657.0	9	2,713	106,657.0	21	12.0
양수장	189	17,959.5	3	186	17,959.5	-	-
양배수장	3	342.0	-	3	342.0	-	-
보	707	9,571.8	1	706	9,571.8	21	12.4
집수암거	244	1,951.8	2	242	1,951.8	20	11.6
관정	1,311	3,970.7	1	1,310	3,970.7	33	22.6
경상북도	7,829	137,267.2	39	7,790	137,267.2	242	124.4
저수지	4,056	75,631.9	13	4,043	75,631.9	143	68.6
양수장	623	28,438.1	4	619	28,438.1	-	-
양배수장	2	129.5	1	1	129.5	-	-
보	1,952	25,188.7	9	1,943	25,188.7	50	30.8
집수암거	258	4,292.4	1	257	4,292.4	2	1.5
관정	938	3,586.6	11	927	3,586.6	47	23.5
경상남도	6,872	107,126.7	102	6,770	107,126.7	99	52.0
저수지	3,421	56,667.1	39	3,382	56,667.1	26	14.1
양수장	402	17,325.3	10	392	17,325.3	1	0.5
양배수장	68	10,397.0	2	66	10,397.0	-	-
보	1,509	16,283.5	10	1,499	16,283.5	30	14.9
집수암거	373	3,243.9	32	341	3,243.9	5	2.7
관정	1,099	3,209.9	9	1,090	3,209.9	37	19.8
제주도	43	189.6	9	34	189.6	2	0.8
저수지	3	25.4	-	3	25.4	-	-
양수장	3	61.0	-	3	61.0	-	-
양배수장	-	-	-	-	-	-	-
보	3	-	3	-	-	-	-
집수암거	-	-	-	-	-	-	-
관정	34	103.2	6	28	103.2	2	0.8

규 모 별 시 설 현 황 (1)
Kind and Number of Main Facilities

Area : ha

Irrigation Facilities by Size							Province / Irrigation Facilities
1ha~10ha		11ha~30ha		31ha~50ha		51ha~	
개 소 수 No.	면 적 Area	개 소 수 No.	면 적 Area	개 소 수 No.	면 적 Area	개 소 수 No.	
3,017	12,737.6	1,421	23,256.6	299	11,163.2	145	**Chŏllanam-do**
1,142	6,189.8	1,065	17,608.4	231	8,684.5	109	Reservoir
24	152.7	85	1,441.7	35	1,252.0	21	Pumping Station
–	–	–	–	1	39.0	–	Pumping & Drainage Station
440	2,049.4	194	3,053.2	21	798.4	15	Weir
146	562.6	65	988.3	11	389.3	–	Infiltration Gallery
1,265	3,783.1	12	165.0	–	–	–	Tube Well
4,842	**20,769.1**	**1,895**	**30,788.8**	**418**	**15,639.9**	**214**	**Kyŏngsangbuk-do**
2,504	11,151.3	1,010	16,145.6	176	6,553.4	95	Reservoir
190	1,122.0	270	4,561.6	81	3,062.1	31	Pumping Station
–	–	–	–	–	–	–	Pumping & Drainage Station
1,196	5,488.3	486	8,046.4	127	4,738.3	71	Weir
118	551.2	97	1,571.5	25	940.9	12	Infiltration Gallery
834	2,456.3	32	463.7	9	345.2	5	Tube Well
4,685	**20,527.7**	**1,425**	**22,042.4**	**248**	**9,286.1**	**161**	**Kyŏngsangnam-do**
2,215	11,144.2	843	12,973.0	125	4,659.1	94	Reservoir
167	913.6	124	1,977.2	42	1,535.6	22	Pumping Station
4	32.0	13	197.0	13	510.8	10	Pumping & Drainage Station
999	4,354.6	369	5,715.2	62	2,349.2	30	Weir
260	1,102.5	63	970.7	6	231.4	5	Infiltration Gallery
1,040	2,980.8	13	209.3	–	–		Tube Well
28	**111.6**	**3**	**47.2**	**1**	**30.0**	–	**Cheju-do**
2	13.4	1	12.0	–	–	–	Reservoir
1	6.0	1	25.0	1	30.0	–	Pumping Station
–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	Infiltration Gallery
25	92.2	1	10.2	–	–	–	Tube Well

5. 주 수 원 공 관 개
Size of Irrigated Area by

면적 : 헥타

시도 및 시설별	시설규모별								
	100ha	101ha~200ha		201ha~500ha		501ha~1,000ha		1,001ha~	
	면적 Area	개소수 No.	면적 Area	개소수 No.	면적 Area	개소수 No.	면적 Area	개소수 No.	
전라남도	10,214.4	91	12,500.7	69	20,859.4	12	8,079.6	7	
저수지	7,661.2	74	10,160.3	56	17,029.3	7	4,608.8	5	
양수장	1,460.5	4	496.7	9	2,805.1	5	3,470.8	2	
양배수장	-	1	100.0	1	203.0	-	-	-	
보	1,092.7	12	1,743.7	3	822.0	-	-	-	
집수암거	-	-	-	-	-	-	-	-	
관정	-	-	-	-	-	-	-	-	
경상북도	14,269.3	92	12,342.4	64	18,271.3	10	6,466.7	12	
저수지	6,348.4	58	7,732.8	44	12,493.5	4	2,972.7	8	
양수장	2,002.6	19	2,438.4	18	5,327.7	6	3,494.0	4	
양배수장	-	1	129.5	-	-	-	-	-	
보	4,855.1	11	1,579.7	2	450.1	-	-	-	
집수암거	765.3	3	462.0	-	-	-	-	-	
관정	297.9	-	-	-	-	-	-	-	
경상남도	11,395.8	81	11,138.7	50	15,050.1	17	12,338.6	4	
저수지	6,669.2	43	5,724.0	28	8,157.3	6	4,735.3	2	
양수장	1,648.2	17	2,433.9	12	3,631.3	6	4,176.8	1	
양배수장	737.1	13	1,894.6	8	2,568.2	4	2,761.1	1	
보	2,015.1	7	929.4	1	239.7	1	665.4	-	
집수암거	326.2	1	156.8	1	453.6	-	-	-	
관정	-	-	-	-	-	-	-	-	
제주도	-	-	-	-	-	-	-	-	
저수지	-	-	-	-	-	-	-	-	
양수장	-	-	-	-	-	-	-	-	
양배수장	-	-	-	-	-	-	-	-	
보	-	-	-	-	-	-	-	-	
집수암거	-	-	-	-	-	-	-	-	
관정	-	-	-	-	-	-	-	-	

규 모 별 시 설 현 황 (2)
Kind and Number of Main Facilities

Area : ha

Irrigation Facilities by Size							Province
3,000ha	3,001ha~5,000ha		5,001ha~10,000ha		10,001ha이상 More than 10,001ha		
면 적 Area	개 소 수 No.	면 적 Area	개 소 수 No.	면 적 Area	개 소 수 No.	면 적 Area	Irrigation Facilities
12,486.5	2	7,890.0	1	9,577.4	1	11,628.8	Chŏllanam-do
9,292.7	1	4,203.8	1	9,577.4	1	11,628.8	Reservoir
3,193.8	1	3,686.2	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	Infiltration Gallery
–	–	–	–	–	–	–	Tube Well
15,495.7	1	3,099.6	–	–	–	–	Kyŏngsangbuk-do
9,066.0	1	3,099.6	–	–	–	–	Reservoir
6,429.7	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	Infiltration Gallery
–	–	–	–	–	–	–	Tube Well
5,295.3	–	–	–	–	–	–	Kyŏngsangnam-do
2,590.9	–	–	–	–	–	–	Reservoir
1,008.2	–	–	–	–	–	–	Pumping Station
1,696.2	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	Infiltration Gallery
–	–	–	–	–	–	–	Tube Well
–	–	–	–	–	–	–	Cheju-do
–	–	–	–	–	–	–	Reservoir
–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	Infiltration Gallery
–	–	–	–	–	–	–	Tube Well

6. 준 공 년 도 별 수
Summary of Irrigation Facilities

면적 : 헥타

시도 및 시설별	계 Total					1945 년 이 전 Before 1945				
	수원공수계 Total No. of Facilities	주 수 원 공 Main Facilities		보조수원공수 No. of Supplementary Facilities	부 속 시 설 수 No. of Attached Facilities	수원공수계 Total No. of Facilities	주 수 원 공 Main Facilities		보조수원공수 No. of Supplementary Facilities	부 속 시 설 수 No. of Attached Facilities
		수원공수 No. of Facilities	면 적 Area				수원공수 No. of Facilities	면 적 Area		
총 계	**58,454**	**36,773**	**816,972.4**	**16,816**	**4,865**	**15,951**	**11,334**	**206,047.0**	**4,142**	**475**
저 수 지	18,179	15,104	507,205.1	2,843	232	9,957	7,855	154,330.4	1,969	133
양 수 장	5,376	2,509	124,952.9	1,447	1,420	169	81	10,370.5	45	43
양 배 수 장	118	65	32,307.0	36	17	19	10	4,269.1	7	2
배 수 장	333	21	855.6	77	235	10	1	129.5	2	7
보	18,455	10,036	108,103.8	5,901	2,518	5,591	3,344	36,163.4	1,971	276
집 수 암 거	3,970	2,059	21,266.5	1,478	433	161	41	763.6	106	14
관 정	12,023	6,979	22,281.5	5,034	10	44	2	20.5	42	—
서 울 특 별 시	**21**	**18**	**453.3**	**1**	**2**	**1**	**1**	**284.4**	**—**	**—**
저 수 지	—	—	—	—	—	—	—	—	—	—
양 수 장	3	1	284.4	—	2	1	1	284.4	—	—
양 배 수 장	—	—	—	—	—	—	—	—	—	—
배 수 장	—	—	—	—	—	—	—	—	—	—
보	—	—	—	—	—	—	—	—	—	—
집 수 암 거	4	4	132.8	—	—	—	—	—	—	—
관 정	14	13	36.1	1	—	—	—	—	—	—
부 산 광 역 시	**97**	**79**	**6,664.9**	**15**	**3**	**41**	**38**	**2,916.8**	**3**	**—**
저 수 지	41	40	171.0	1	—	28	28	99.1	—	—
양 수 장	26	18	5,881.2	6	2	5	4	2,799.2	1	—
양 배 수 장	2	1	573.1	1	—	—	—	—	—	—
배 수 장	2	1	3.0	—	1	—	—	—	—	—
보	8	6	18.5	2	—	8	6	18.5	2	—
집 수 암 거	5	—	—	5	—	—	—	—	—	—
관 정	13	13	18.1	—	—	—		—	—	—
대 구 광 역 시	**238**	**150**	**1,681.8**	**62**	**26**	**104**	**75**	**725.7**	**19**	**10**
저 수 지	116	103	988.6	11	2	75	64	604.1	9	2
양 수 장	29	13	493.4	11	5	2	2	59.5	—	—
양 배 수 장	—	—	—	—	—	—	—	—	—	—
배 수 장	—	—	—	—	—	—	—	—	—	—
보	37	12	90.1	12	13	25	9	62.1	10	6
집 수 암 거	13	5	68.0	2	6	2	—	—	—	2
관 정	43	17	41.7	26	—	—	—	—	—	—

리 시 설 현 황 (1)
by the Year of Completion

Area : ha

1946~1966					1967~1971					Province
수원공수계 Total No. of Facilities	주수원공 Main Facilities		보조수원공수 No. of Supplementary Facilities	부속시설수 No. of Attached Facilities	수원공수계 Total No. of Facilities	주수원공 Main Facilities		보조수원공수 No. of Supplementary Facilities	부속시설수 No. of Attached Facilities	Irrigation Facilities
	수원공수 No. of Facilities	면적 Area				수원공수 No. of Facilities	면적 Area			
7,025	4,648	193,961.2	1,463	914	10,730	6,061	75,041.6	4,001	668	**Total**
3,873	3,333	162,351.1	490	50	2,509	2,279	32,153.0	209	21	Reservoir
468	233	14,866.1	102	133	658	349	13,590.8	173	136	Pumping Station
20	14	3,400.1	5	1	15	14	1,276.4	1	–	Pumping & Drainage Station
21	–	–	6	15	23	–	–	14	9	Drainage Station
2,478	1,008	12,549.8	774	696	2,512	1,417	15,873.2	744	351	Weir
138	50	776.5	69	19	1,906	1,013	8,160.2	744	149	Infiltration Gallery
27	10	17.6	17	–	3,107	989	3,988.0	2,116	2	Tube Well
1	1	75.8	–	–	–	–	–	–	–	**Seoul-t'ŭkpyŏlshi**
–	–	–	–	–	–	–	–	–	–	Reservoir
–	–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	–	Weir
1	1	75.8	–	–	–	–	–	–	–	Infiltration Gallery
–	–	–	–	–	–	–	–	–	–	Tube Well
19	14	2,628.8	5	–	25	18	483.1	7	–	**Pusan-kwangyŏkshi**
7	7	10.8	–	–	5	4	32.5	1	–	Reservoir
10	6	2,044.9	4	–	5	4	441.5	1	–	Pumping Station
2	1	573.1	1	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	–	Weir
–	–	–	–	–	5	–	–	5	–	Infiltration Gallery
–	–	–	–	–	10	10	9.1	–	–	Tube Well
48	37	583.6	4	7	47	27	263.8	17	3	**Taegu-kwangyŏkshi**
30	29	264.9	1	–	8	7	39.7	1	–	Reservoir
13	8	318.7	3	2	7	3	115.2	3	1	Pumping Station
–	–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	–	Drainage Station
3	–	–	–	3	3	2	22.0	1	–	Weir
2	–	–	–	2	8	5	68.0	1	2	Infiltration Gallery
–	–	–	–	–	21	10	18.9	11	–	Tube Well

6. 준 공 년 도 별 수
Summary of Irrigation Facilities

면적 : 헥타

시도 및 시설별	1972~1976					1977~1981				
	수원공수 계 Total No. of Facilities	주수원공 Main Facilities		보조수원공수 No. of Supplementary Facilities	부속시설수 No. of Attached Facilities	수원공수 계 Total No. of Facilities	주수원공 Main Facilities		보조수원공수 No. of Supplementary Facilities	부속시설수 No. of Attached Facilities
		수원공수 No. of Facilities	면적 Area				수원공수 No. of Facilities	면적 Area		
총 계	5,510	3,190	124,898.1	1,677	643	7,574	4,374	88,152.4	2,228	972
저수지	744	666	67,492.1	70	8	590	513	35,539.4	64	13
양수장	574	278	15,729.7	155	141	1,700	890	26,767.4	489	321
양배수장	15	11	18,571.9	1	3	18	5	985.0	8	5
배수장	39	3	88.0	5	31	27	2	49.1	12	13
보	3,504	1,991	20,047.5	1,110	403	2,816	1,552	16,456.4	795	469
집수암거	454	198	2,770.4	199	57	974	603	6,049.9	222	149
관정	180	43	198.5	137		1,449	809	2,305.2	638	2
서울특별시	1	1	43.0	—	—	17	14	48.5	1	2
저수지	—	—	—	—	—	—	—	—	—	—
양수장	—	—	—	—	—	2	—	—	—	2
양배수장	—	—	—	—	—	—	—	—	—	—
배수장	—	—	—	—	—	—	—	—	—	—
보	—	—	—	—	—	—	—	—	—	—
집수암거	1	1	43.0	—	—	2	2	14.0	—	—
관정	—	—	—	—	—	13	12	34.5	1	—
부산광역시	4	4	584.6	—	—	1	1	14.0	—	—
저수지	—	—	—	—	—	—	—	—	—	—
양수장	3	3	581.6	—	—	1	1	14.0	—	—
양배수장	—	—	—	—	—	—	—	—	—	—
배수장	1	1	3.0	—	—	—	—	—	—	—
보	—	—	—	—	—	—	—	—	—	—
집수암거	—	—	—	—	—	—	—	—	—	—
관정	—	—	—	—	—	—	—	—	—	—
대구광역시	2	1	5.5	—	1	8	1	64.2	4	3
저수지	1	1	5.5	—	—	1	1	64.2	—	—
양수장	—	—	—	—	—	5	—	—	3	2
양배수장	—	—	—	—	—	—	—	—	—	—
배수장	—	—	—	—	—	—	—	—	—	—
보	1	—	—	—	1	2	—	—	1	1
집수암거	—	—	—	—	—	—	—	—	—	—
관정	—	—	—	—	—	—	—	—	—	—

리 시 설 현 황 (2)
by the Year of Completion

Area : ha

1982~1986					1987~1994					Province
수원공수계 Total No. of Facilities	주수원공 Main Facilities		보조수원공수 No. of Supplementary Facilities	부속시설수 No. of Attached Facilities	수원공수계 Total No. of Facilities	주수원공 Main Facilities		보조수원공수 No. of Supplementary Facilities	부속시설수 No. of Attached Facilities	Irrigation Facilities
	수원공수 No. of Facilities	면적 Area				수원공수 No. of Facilities	면적 Area			
4,856	2,599	81,445.3	1,630	627	6,808	4,567	47,426.8	1,675	566	**Total**
314	283	36,262.3	26	5	192	175	19,076.8	15	2	Reservoir
1,018	433	31,120.3	238	347	789	245	12,508.1	245	299	Pumping Station
15	5	3,052.7	8	2	16	6	751.8	6	4	Pumping & Drainage Station
70	6	183.2	18	46	143	9	405.8	20	114	Drainage Station
875	372	4,555.4	316	187	679	352	2,458.1	191	136	Weir
242	110	1,860.1	97	35	95	44	885.8	41	10	Infiltration Gallery
2,322	1,390	4,411.3	927	5	4,894	3,736	11,340.4	1,157	1	Tube Well
–	–	–	–	–	1	1	1.6	–	–	**Seoul-t'ŭkpyŏlshi**
–	–	–	–	–	–	–	–	–	–	Reservoir
–	–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	–	–	–	1	1	1.6	–	–	Tube Well
2	2	6.0	–	–	5	2	31.6	–	3	**Pusan-kwangyŏkshi**
–	–	–	–	–	1	1	28.6	–	–	Reservoir
–	–	–	–	–	2	–	–	–	2	Pumping Station
–	–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	1	–	–	–	1	Drainage Station
–	–	–	–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	–	–	–	Infiltration Gallery
2	2	6.0	–	–	1	1	3.0	–	–	Tube Well
9	3	10.8	4	2	20	6	28.2	14	–	**Taegu-kwangyŏkshi**
–	–	–	–	–	1	1	10.2	–	–	Reservoir
2	–	–	2	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	–	Drainage Station
2	–	–	–	2	1	1	6.0	–	–	Weir
–	–	–	–	–	1	–	–	1	–	Infiltration Gallery
5	3	10.8	2	–	17	4	12.0	13	–	Tube Well

6. 준 공 년 도 별 수
Summary of Irrigation Facilities

면적 : 헥타

시도 및 시설별	계 Total					1945 년 이 전 Before 1945				
	수원공수 계 Total No. of Facilities	주 수 원 공 Main Facilities		보조수원 공 수 No. of Supplementary Facilities	부 속 시 설 수 No. of Attached Facilities	수원공수 계 Total No. of Facilities	주 수 원 공 Main Facilities		보조수원 공 수 No. of Supplementary Facilities	부 속 시 설 수 No. of Attached Facilities
		수원공수 No. of Facilities	면 적 Area				수원공수 No. of Facilities	면 적 Area		
인 천 광 역 시	**73**	**64**	**382.5**	**—**	**9**	**3**	**3**	**25.2**	**—**	**—**
저 수 지	5	3	13.4	—	2	2	2	4.4	—	—
양 수 장	12	6	95.7	—	6	—	—	—	—	—
양 배 수 장	—	—	—	—	—	—	—	—	—	—
배 수 장	1	—	—	—	1	—	—	—	—	—
보	9	9	155.3	—	—	1	1	20.8	—	—
집 수 암 거	6	6	15.2	—	—	—	—	—	—	—
관 정	40	40	102.9	—	—	—	—	—	—	—
광 주 광 역 시	**440**	**265**	**4,400.8**	**174**	**1**	**104**	**57**	**1,315.2**	**46**	**1**
저 수 지	156	104	2,029.4	51	1	89	50	1,022.2	38	1
양 수 장	89	58	1,395.6	31	—	2	1	88.0	1	—
양 배 수 장	—	—	—	—	—	—	—	—	—	—
배 수 장	—	—	—	—	—	—	—	—	—	—
보	70	24	464.7	46	—	13	6	205.0	7	—
집 수 암 거	20	13	245.8	7	—	—	—	—	—	—
관 정	105	66	265.3	39	—	—	—	—	—	—
대 전 광 역 시	**349**	**282**	**2,780.0**	**59**	**8**	**61**	**60**	**1,142.6**	**—**	**1**
저 수 지	21	21	521.7	—	—	6	6	35.1	—	—
양 수 장	33	28	685.6	2	3	2	2	212.7	—	—
양 배 수 장	—	—	—	—	—	—	—	—	—	—
배 수 장	—	—	—	—	—	—	—	—	—	—
보	120	114	1,223.6	2	4	52	52	894.8	—	—
집 수 암 거	27	14	70.1	12	1	1	—	—	—	1
관 정	148	105	279.0	43	—	—	—	—	—	—
경 기 도	**3,979**	**2,992**	**96,471.1**	**614**	**373**	**515**	**436**	**9,289.8**	**47**	**32**
저 수 지	470	437	45,910.9	15	18	194	176	5,715.3	6	12
양 수 장	507	236	21,352.2	54	217	25	18	814.7	2	5
양 배 수 장	7	3	9,635.4	1	3	—	—	—	—	—
배 수 장	10	—	—	—	10	—	—	—	—	—
보	1,318	1,033	10,937.7	181	104	284	235	2,727.2	34	15
집 수 암 거	464	368	5,595.3	75	21	10	7	32.6	3	—
관 정	1,203	915	3,039.6	288	—	2	—	—	2	—

리 시 설 현 황 (1)
by the Year of Completion

Area : ha

1946~1966					1967~1971					Province
수원공수계 Total No. of Facilities	주수원공 Main Facilities		보조수원공수 No. of Supplementary Facilities	부속시설수 No. of Attached Facilities	수원공수계 Total No. of Facilities	주수원공 Main Facilities		보조수원공수 No. of Supplementary Facilities	부속시설수 No. of Attached Facilities	Irrigation Facilities
	수원공수 No. of Facilities	면적 Area				수원공수 No. of Facilities	면적 Area			
5	–	–	–	5	12	12	49.3	–	–	Inch'ŏn-kwangyŏkshi
2	–	–	–	2	–	–	–	–	–	Reservoir
2	–	–	–	2	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
1	–	–	–	1	–	–	–	–	–	Drainage Station
–	–	–	–	–	2	2	43.0	–	–	Weir
–	–	–	–	–	4	4	4.2	–	–	Infiltration Gallery
–	–	–	–	–	6	6	2.1	–	–	Tube Well
95	64	1,640.9	31	–	86	52	692.9	34	–	Kwangju-kwangyŏkshi
23	18	578.7	5	–	35	27	271.3	8	–	Reservoir
43	37	893.4	6	–	24	15	331.2	9	–	Pumping Station
–	–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	–	Drainage Station
29	9	168.8	20	–	16	5	35.4	11	–	Weir
–	–	–	–	–	11	5	55.0	6	–	Infiltration Gallery
–	–	–	–	–	–	–	–	–	–	Tube Well
32	31	316.5	1	–	83	37	151.9	46	–	Taejŏn-kwangyŏkshi
6	6	57.9	–	–	2	2	15.5	–	–	Reservoir
7	6	158.6	1	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	–	Drainage Station
19	19	100.0	–	–	19	18	91.5	1	–	Weir
–	–	–	–	–	17	6	18.5	11	–	Infiltration Gallery
–	–	–	–	–	45	11	26.4	34	–	Tube Well
276	207	13,665.5	29	40	885	614	7,101.2	223	48	Kyŏnggi-do
120	113	11,720.8	6	1	56	55	1,257.1	–	1	Reservoir
36	12	310.3	2	22	68	34	1,866.3	7	27	Pumping Station
–	–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	–	Drainage Station
107	75	1,452.8	17	15	192	147	1,569.0	29	16	Weir
9	3	176.9	4	2	170	134	1,611.4	32	4	Infiltration Gallery
4	4	4.7	–	–	399	244	797.4	155	–	Tube Well

6. 준 공 년 도 별 수
Summary of Irrigation Facilities

면적 : 헥타

시도 및 시설별	1972~1976					1977~1981				
	수원공수계 Total No. of Facilities	주수원공 Main Facilities		보조수원공수 No. of Supplementary Facilities	부속시설수 No. of Attached Facilities	수원공수계 Total No. of Facilities	주수원공 Main Facilities		보조수원공수 No. of Supplementary Facilities	부속시설수 No. of Attached Facilities
		수원공수 No. of Facilities	면적 Area				수원공수 No. of Facilities	면적 Area		
인천광역시	3	3	37.5	—	—	9	8	18.4	—	1
저수지	1	1	9.0	—	—	—	—	—	—	—
양수장	1	1	12.0	—	—	2	1	7.8	—	1
양배수장	—	—	—	—	—	—	—	—	—	—
배수장	—	—	—	—	—	—	—	—	—	—
보	1	1	16.5	—	—	—	—	—	—	—
집수암거	—	—	—	—	—	—	—	—	—	—
관정	—	—	—	—	—	7	7	10.6	—	—
광주광역시	21	10	199.7	11	—	31	16	264.1	15	—
저수지	7	7	134.2	—	—	2	2	23.0	—	—
양수장	7	1	30.0	6	—	7	3	41.0	4	—
양배수장	—	—	—	—	—	—	—	—	—	—
배수장	—	—	—	—	—	—	—	—	—	—
보	7	2	35.5	5	—	3	1	5.0	2	—
집수암거	—	—	—	—	—	9	8	190.8	1	—
관정	—	—	—	—	—	10	2	4.3	8	—
대전광역시	14	13	93.6	—	1	43	37	519.2	5	1
저수지	—	—	—	—	—	2	2	260.5	—	—
양수장	—	—	—	—	—	16	15	187.6	—	1
양배수장	—	—	—	—	—	—	—	—	—	—
배수장	—	—	—	—	—	—	—	—	—	—
보	11	10	73.2	—	1	14	13	49.3	1	—
집수암거	3	3	20.4	—	—	5	4	11.2	1	—
관정	—	—	—	—	—	6	3	10.6	3	—
경기도	630	481	36,198.5	77	72	792	587	16,679.4	120	85
저수지	40	38	19,605.8	1	1	27	23	3,490.7	2	2
양수장	93	50	3,512.9	7	36	148	80	8,848.4	15	53
양배수장	1	1	9,309.4	—	—	1	—	—	—	1
배수장	2	—	—	—	2	—	—	—	—	—
보	431	346	2,935.9	53	32	262	196	1,789.3	41	25
집수암거	47	36	748.4	10	1	167	147	2,193.7	16	4
관정	16	10	86.1	6	—	187	141	357.3	46	—

리 시 설 현 황 (2)
by the Year of Completion

Area : ha

1982~1986					1987~1994					Province
수원공수계 Total No. of Facilities	주수원공 Main Facilities		보조수원공수 No. of Supplementary Facilities	부속시설수 No. of Attached Facilities	수원공수계 Total No. of Facilities	주수원공 Main Facilities		보조수원공수 No. of Supplementary Facilities	부속시설수 No. of Attached Facilities	Irrigation Facilities
	수원공수 No. of Facilities	면적 Area				수원공수 No. of Facilities	면적 Area			
12	9	89.0	–	3	29	29	163.1	–	–	**Inch'ŏn-kwangyŏkshi**
–	–	–	–	–	–	–	–	–	–	Reservoir
6	3	33.5	–	3	1	1	42.4	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	–	Drainage Station
1	1	30.0	–	–	4	4	45.0	–	–	Weir
2	2	11.0	–	–	–	–	–	–	–	Infiltration Gallery
3	3	14.5	–	–	24	24	75.7	–	–	Tube Well
43	16	77.0	27	–	60	50	211.0	10	–	**Kwangju-kwangyŏkshi**
–	–	–	–	–	–	–	–	–	–	Reservoir
2	–	–	2	–	4	1	12.0	3	–	Pumping Station
–	–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	–	Drainage Station
1	1	15.0	–	–	1	–	–	1	–	Weir
–	–	–	–	–	–	–	–	–	–	Infiltration Gallery
40	15	62.0	25	–	55	49	199.0	6	–	Tube Well
18	9	124.0	6	3	98	95	432.2	1	2	**Taejŏn-kwangyŏkshi**
2	2	30.5	–	–	3	3	122.2	–	–	Reservoir
4	3	64.5	–	1	4	2	62.2	1	1	Pumping Station
–	–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	–	Drainage Station
2	–	–	–	2	3	2	14.8	–	1	Weir
1	1	20.0	–	–	–	–	–	–	–	Infiltration Gallery
9	3	9.0	6	–	88	88	233.0	–	–	Tube Well
383	261	8,050.3	68	54	498	406	5,486.4	50	42	**Kyŏnggi-do**
17	16	1,541.9	–	1	16	16	2,579.3	–	–	Reservoir
77	24	5,365.7	8	45	60	18	633.9	13	29	Pumping Station
–	–	–	–	–	5	2	326.0	1	2	Pumping & Drainage Station
5	–	–	–	5	3	–	–	–	3	Drainage Station
21	15	224.0	6	–	21	19	239.5	1	1	Weir
23	19	264.3	1	3	38	22	568.0	9	7	Infiltration Gallery
240	187	654.4	53	–	355	329	1,139.7	26	–	Tube Well

6. 준 공 년 도 별 수
Summary of Irrigation Facilities

면적 : 헥타

시도 및 시설별	계 Total					1945 년 이 전 Before 1945				
	수원공수계 Total No. of Facilities	주수원공 Main Facilities		보조수원공수 No. of Supplementary Facilities	부속시설수 No. of Attached Facilities	수원공수계 Total No. of Facilities	주수원공 Main Facilities		보조수원공수 No. of Supplementary Facilities	부속시설수 No. of Attached Facilities
		수원공수 No. of Facilities	면적 Area				수원공수 No. of Facilities	면적 Area		
강원도	5,637	2,053	38,239.6	3,473	111	1,523	464	5,559.6	1,037	22
저수지	343	318	13,482.5	22	3	178	170	2,141.4	6	2
양수장	286	150	4,259.3	118	18	1	1	10.5	–	–
양배수장	–	–	–	–	–	–	–	–	–	–
배수장	6	–	–	–	6	–	–	–	–	–
보	4,062	1,341	19,139.6	2,642	79	1,340	290	3,388.3	1,030	20
집수암거	106	32	533.3	69	5	4	3	19.4	1	–
관정	834	212	824.9	622	–	–	–	–	–	–
충청북도	4,125	2,885	46,329.8	706	534	1,493	1,156	8,353.9	211	126
저수지	870	772	28,699.8	72	26	448	384	3,877.6	50	14
양수장	397	241	6,296.7	86	70	11	2	179.4	6	3
양배수장	5	1	150.1	3	1	–	–	–	–	–
배수장	10	–	–	1	9	–	–	–	–	–
보	2,119	1,420	8,949.1	301	398	956	767	4,275.8	84	105
집수암거	310	167	1,478.8	113	30	49	3	21.1	42	4
관정	414	284	755.3	130	–	29	–	–	29	–
충청남도	5,149	3,707	126,327.4	739	703	812	761	27,438.9	35	16
저수지	968	922	78,682.5	38	8	439	417	22,352.1	22	–
양수장	693	350	18,568.5	104	239	16	8	1,622.8	3	5
양배수장	6	4	11,967.3	2	–	–	–	–	–	–
배수장	77	1	30.4	13	63	1	–	–	–	1
보	1,669	1,175	11,075.6	210	284	354	336	3,464.0	9	9
집수암거	565	351	2,986.5	105	109	2	–	–	1	1
관정	1,171	904	3,016.6	267	–	–	–	–	–	–
전라북도	5,799	4,358	116,642.4	600	841	1,946	1,714	42,684.4	156	76
저수지	2,328	2,182	101,367.8	112	34	1,545	1,452	40,762.2	64	29
양수장	537	191	5,322.7	79	267	21	3	256.8	4	14
양배수장	9	1	55.5	6	2	–	–	–	–	–
배수장	18	1	3.0	1	16	2	–	–	–	2
보	1,400	731	6,060.4	163	506	362	259	1,665.4	72	31
집수암거	292	224	789.6	53	15	16	–	–	16	–
관정	1,215	1,028	3,043.4	186	1	–	–	–	–	–

리 시 설 현 황 (1)
by the Year of Completion

Area : ha

1946~1966					1967~1971					Province
수원공수계 Total No. of Facilities	주수원공 Main Facilities		보조수원공수 No. of Supplementary Facilities	부속시설수 No. of Attached Facilities	수원공수계 Total No. of Facilities	주수원공 Main Facilities		보조수원공수 No. of Supplementary Facilities	부속시설수 No. of Attached Facilities	
	수원공수 No. of Facilities	면적 Area				수원공수 No. of Facilities	면적 Area			Irrigation Facilities
447	**189**	**5,989.5**	**236**	**22**	**761**	**209**	**4,973.8**	**543**	**9**	**Kang-won-do**
87	78	3,729.2	9	–	26	22	1,287.0	4	–	Reservoir
8	6	203.3	2	–	15	10	369.5	4	1	Pumping Station
–	–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	–	Drainage Station
334	98	1,992.5	215	21	331	125	2,876.4	199	7	Weir
12	4	58.0	7	1	46	11	133.8	34	1	Infiltration Gallery
6	3	6.5	3	–	343	41	307.1	302	–	Tube Well
518	**348**	**11,320.2**	**83**	**87**	**485**	**312**	**2,987.4**	**118**	**55**	**Ch'ungch'ŏngbuk-do**
236	208	9,597.6	18	10	94	91	1,090.3	2	1	Reservoir
19	12	726.0	4	3	28	12	534.4	6	10	Pumping Station
1	–	–	1	–	–	–	–	–	–	Pumping & Drainage Station
1	–	–	–	1	1	–	–	1	–	Drainage Station
241	124	974.5	46	71	178	101	746.6	45	32	Weir
11	4	22.1	5	2	108	71	525.7	25	12	Infiltration Gallery
9	–	–	9	–	76	37	90.4	39	–	Tube Well
544	**428**	**30,285.0**	**56**	**60**	**880**	**603**	**5,225.0**	**201**	**76**	**Ch'ungch'ŏngnam-do**
272	257	26,764.6	12	3	76	74	1,447.4	1	1	Reservoir
49	23	1,952.1	5	21	55	31	595.1	8	16	Pumping Station
1	1	428.3	–	–	1	1	111.0	–	–	Pumping & Drainage Station
2	–	–	–	2	4	–	–	3	1	Drainage Station
200	144	1,114.5	29	27	241	169	1,090.8	35	37	Weir
18	3	25.5	8	7	254	179	1,328.5	54	21	Infiltration Gallery
2	–	–	2	–	249	149	652.2	100	–	Tube Well
842	**497**	**54,148.2**	**74**	**271**	**748**	**556**	**5,416.4**	**90**	**102**	**Chŏllabuk-do**
400	375	51,767.9	23	2	273	252	2,816.7	19	2	Reservoir
76	10	1,024.8	16	50	58	30	1,477.3	10	18	Pumping Station
–	–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	1	–	–	–	1	Drainage Station
362	109	1,347.8	34	219	169	73	587.3	15	81	Weir
4	3	7.7	1	–	165	157	440.5	8	–	Infiltration Gallery
–	–	–	–	–	82	44	94.6	38	–	Tube Well

6. 준 공 년 도 별 수
Summary of Irrigation Facilities

면적 : 헥타

시도 및 시설별	1972~1976					1977~1981				
	수원공수계 Total No. of Facilities	주수원공 Main Facilities		보조수원공수 No. of Supplementary Facilities	부속시설수 No. of Attached Facilities	수원공수계 Total No. of Facilities	주수원공 Main Facilities		보조수원공수 No. of Supplementary Facilities	부속시설수 No. of Attached Facilities
		수원공수 No. of Facilities	면적 Area				수원공수 No. of Facilities	면적 Area		
강원도	**987**	**388**	**9,684.6**	**578**	**21**	**860**	**332**	**6,731.2**	**512**	**16**
저수지	15	15	2,590.0	–	–	17	14	1,748.8	3	–
양수장	54	29	825.4	23	2	137	76	1,884.0	52	9
양배수장	–	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–	–
보	846	331	5,994.5	497	18	575	220	3,002.5	349	6
집수암거	23	9	257.7	13	1	8	1	7.8	6	1
관정	49	4	17.0	45	–	123	21	88.1	102	–
충청북도	**441**	**252**	**3,277.2**	**104**	**85**	**622**	**396**	**6,176.1**	**96**	**130**
저수지	35	35	715.2	–	–	23	22	3,096.5	–	1
양수장	42	14	1,081.5	18	10	113	72	1,148.9	20	21
양배수장	1	1	150.1	–	–	–	–	–	–	–
배수장	1	–	–	–	1	1	–	–	–	1
보	327	192	1,269.6	64	71	323	183	1,188.2	40	100
집수암거	24	10	60.8	11	3	85	61	662.4	17	7
관정	11	–	–	11	–	77	58	80.1	19	–
충청남도	**714**	**479**	**18,329.8**	**114**	**121**	**1,050**	**718**	**21,575.5**	**171**	**161**
저수지	63	60	2,885.3	3	–	55	53	14,776.5	–	2
양수장	81	58	4,033.6	6	17	212	145	2,795.6	24	43
양배수장	1	1	8,483.7	–	–	2	–	–	2	–
배수장	8	–	–	4	4	2	–	–	1	1
보	456	302	2,491.2	80	74	284	179	2,216.5	35	70
집수암거	88	46	394.4	16	26	167	105	869.4	17	45
관정	17	12	41.6	5	–	328	236	917.5	92	–
전라북도	**277**	**151**	**2,787.3**	**34**	**92**	**587**	**406**	**3,769.0**	**83**	**98**
저수지	39	37	1,706.2	2	–	24	24	974.0	–	–
양수장	52	16	366.2	7	29	160	94	1,323.3	19	47
양배수장	2	–	–	–	2	1	–	–	1	–
배수장	1	–	–	–	1	3	–	–	–	3
보	169	88	695.3	22	59	153	106	983.2	12	35
집수암거	14	10	19.6	3	1	74	49	162.7	12	13
관정	–	–	–	–	–	172	133	325.8	39	–

리 시 설 현 황 (2)
by the Year of Completion

Area : ha

1982~1986					1987~1994					Province
수원공수계 Total No. of Facilities	주수원공 Main Facilities		보조수원공수 No. of Supplementary Facilities	부속시설수 No. of Attached Facilities	수원공수계 Total No. of Facilities	주수원공 Main Facilities		보조수원공수 No. of Supplementary Facilities	부속시설수 No. of Attached Facilities	Irrigation Facilities
	수원공수 No. of Facilities	면적 Area				수원공수 No. of Facilities	면적 Area			
578	**206**	**3,870.9**	**359**	**13**	**481**	**265**	**1,430.0**	**208**	**8**	**Kang-won-do**
13	13	1,658.5	–	–	7	6	327.6	–	1	Reservoir
38	14	625.8	19	5	33	14	340.8	18	1	Pumping Station
–	–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
2	–	–	–	2	4	–	–	–	4	Drainage Station
364	125	1,414.9	234	5	272	152	470.5	118	2	Weir
6	2	27.6	3	1	7	2	29.0	5	–	Infiltration Gallery
155	52	144.1	103	–	158	91	262.1	67	–	Tube Well
321	**245**	**11,414.6**	**49**	**27**	**245**	**176**	**2,800.4**	**45**	**24**	**Ch'ungch'ŏngbuk-do**
23	21	8,678.2	2	–	11	11	1,644.4	–	–	Reservoir
133	108	2,049.6	15	10	51	21	576.9	17	13	Pumping Station
1	–	–	1	–	2	–	–	1	1	Pumping & Drainage Station
4	–	–	–	4	2	–	–	–	2	Drainage Station
51	33	314.0	7	11	43	20	180.4	15	8	Weir
28	17	180.7	9	2	5	1	6.0	4	–	Infiltration Gallery
81	66	192.1	15	–	131	123	392.7	8	–	Tube Well
539	**334**	**15,031.1**	**93**	**112**	**610**	**384**	**8,442.1**	**69**	**157**	**Ch'ungch'ŏngnam-do**
34	32	8,655.9	–	2	29	29	1,800.7	–	–	Reservoir
136	56	2,191.0	23	57	144	29	5,378.3	35	80	Pumping Station
1	1	2,944.3	–	–	–	–	–	–	–	Pumping & Drainage Station
14	1	30.4	–	13	46	–	–	5	41	Drainage Station
66	23	358.4	9	34	68	22	340.2	13	33	Weir
22	13	310.7	3	6	14	5	58.0	6	3	Infiltration Gallery
266	208	540.4	58	–	309	299	864.9	10	–	Tube Well
576	**386**	**4,313.0**	**81**	**109**	**823**	**648**	**3,524.1**	**82**	**93**	**Chŏllabuk-do**
36	33	2,353.0	3	–	11	9	987.8	1	1	Reservoir
80	17	384.3	4	59	90	21	490.0	19	50	Pumping Station
3	1	55.5	2	–	3	–	–	3	–	Pumping & Drainage Station
4	–	–	–	4	7	1	3.0	1	5	Drainage Station
104	52	517.0	7	45	81	44	264.4	1	36	Weir
15	4	147.1	10	1	4	1	12.0	3	–	Infiltration Gallery
334	279	856.1	55	–	627	572	1,766.9	54	1	Tube Well

6. 준 공 년 도 별 수
Summary of Irrigation Facilities

면적 : 헥타

시도 및 시설별	계 Total					1945 년 이 전 Before 1945				
	수원공수계 Total No. of Facilities	주 수 원 공 Main Facilities		보조수원공수 No. of Supplementary Facilities	부 속 시 설 수 No. of Attached Facilities	수원공수계 Total No. of Facilities	주 수 원 공 Main Facilities		보조수원공수 No. of Supplementary Facilities	부 속 시 설 수 No. of Attached Facilities
		수원공수 No. of Facilities	면 적 Area				수원공수 No. of Facilities	면 적 Area		
전 라 남 도	7,422	5,176	136,801.3	1,577	669	1,734	1,244	30,303.3	439	51
저 수 지	3,204	2,722	105,631.3	468	14	1,359	1,049	26,813.1	302	8
양 수 장	554	189	15,594.8	153	212	17	4	232.4	6	7
양 배 수 장	3	1	203.0	–	2	–	–	–	–	–
배 수 장	21	2	139.0	8	11	–	–	–	–	–
보	1,556	707	9,323.3	461	388	358	191	3,257.8	131	36
집 수 암 거	460	244	1,946.2	174	42	–	–	–	–	–
관 정	1,624	1,311	3,963.7	313	–	–	–	–	–	–
경 상 북 도	14,344	7,829	134,481.5	5,873	642	4,806	3,079	40,258.0	1,646	81
저 수 지	5,796	4,056	74,156.3	1,675	65	3,714	2,401	28,588.7	1,267	46
양 수 장	1,398	623	27,524.2	571	204	44	17	1,487.7	20	7
양 배 수 장	10	–	–	7	3	–	–	–	–	–
배 수 장	40	2	129.5	6	32	2	1	129.5	–	1
보	3,163	1,952	24,814.1	977	234	980	638	9,459.5	320	22
집 수 암 거	694	258	4,272.8	341	95	56	22	592.6	29	5
관 정	3,243	938	3,584.6	2,296	9	10	–	–	10	–
경 상 남 도	10,724	6,872	105,126.4	2,909	943	2,808	2,246	35,749.2	503	59
저 수 지	3,857	3,421	55,524.5	377	59	1,880	1,656	22,315.1	205	19
양 수 장	809	402	17,137.6	232	175	22	18	2,322.4	2	2
양 배 수 장	76	54	9,722.6	16	6	19	10	4,269.1	7	2
배 수 장	148	14	550.7	48	86	5	–	–	2	3
보	2,921	1,509	15,851.8	904	508	858	554	6,724.2	272	32
집 수 암 거	1,004	373	3,132.1	522	109	21	6	97.9	14	1
관 정	1,909	1,099	3,207.1	810	–	3	2	20.5	1	–
제 주 도	57	43	189.6	14	–	–	–	–	–	–
저 수 지	4	3	25.4	1	–	–	–	–	–	–
양 수 장	3	3	61.0	–	–	–	–	–	–	–
양 배 수 장	–	–	–	–	–	–	–	–	–	–
배 수 장	–	–	–	–	–	–	–	–	–	–
보	3	3	–	–	–	–	–	–	–	–
집 수 암 거	–	–	–	–	–	–	–	–	–	–
관 정	47	34	103.2	13	–	–	–	–	–	–

리 시 설 현 황 (1)
by the Year of Completion

Area : ha

1946~1966					1967~1971					Province
수원공수계 Total No. of Facilities	주수원공 Main Facilities		보조수원공수 No. of Supplementary Facilities	부속시설수 No. of Attached Facilities	수원공수계 Total No. of Facilities	주수원공 Main Facilities		보조수원공수 No. of Supplementary Facilities	부속시설수 No. of Attached Facilities	Irrigation Facilities
	수원공수 No. of Facilities	면적 Area				수원공수 No. of Facilities	면적 Area			
922	**590**	**22,393.3**	**197**	**135**	**1,772**	**1,274**	**17,025.9**	**382**	**116**	**Chŏllanam-do**
596	499	19,963.6	95	2	937	873	13,613.1	63	1	Reservoir
41	18	1,106.4	6	17	97	32	776.3	41	24	Pumping Station
–	–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	–	Drainage Station
278	69	1,321.5	93	116	365	210	2,073.0	101	54	Weir
7	4	1.8	3	–	258	112	456.0	109	37	Infiltration Gallery
–	–	–	–	–	115	47	107.5	68	–	Tube Well
1,694	**1,173**	**29,581.9**	**438**	**83**	**2,892**	**1,112**	**16,339.5**	**1,686**	**94**	**Kyŏngsangbuk-do**
1,133	884	23,603.9	241	8	384	313	5,338.4	68	3	Reservoir
108	61	3,313.9	42	5	174	93	3,093.1	58	23	Pumping Station
2	–	–	2	–	1	–	–	1	–	Pumping & Drainage Station
3	–	–	–	3	3	–	–	1	2	Drainage Station
422	223	2,509.6	135	64	478	293	4,165.7	147	38	Weir
25	5	154.5	17	3	340	136	2,158.6	178	26	Infiltration Gallery
1	–	–	1	–	1,512	277	1,583.7	1,233	2	Tube Well
1,578	**1,065**	**21,306.6**	**309**	**204**	**2,051**	**1,232**	**14,270.4**	**654**	**165**	**Kyŏngsangnam-do**
958	856	14,265.8	80	22	613	559	4,944.0	42	12	Reservoir
56	34	2,813.7	11	11	124	82	3,929.9	26	16	Pumping Station
14	12	2,398.7	1	1	13	13	1,165.4	–	–	Pumping & Drainage Station
14	–	–	6	8	14	–	–	9	5	Drainage Station
482	137	1,567.8	185	160	518	272	2,572.5	160	86	Weir
49	23	254.2	24	2	520	193	1,360.0	281	46	Infiltration Gallery
5	3	6.4	2	–	249	113	298.6	136	–	Tube Well
4	**4**	**25.4**	**–**	**–**	**3**	**3**	**61.0**	**–**	**–**	**Cheju-do**
3	3	25.4	–	–	–	–	–	–	–	Reservoir
–	–	–	–	–	3	3	61.0	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	–	Drainage Station
1	1	–	–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	–	–	–	–	–	–	–	–	Tube Well

6. 준 공 년 도 별 수
Summary of Irrigation Facilities

면적 : 헥타

시도 및 시설별	1972~1976					1977~1981				
	수원공수 계 Total No. of Facilities	주수원공 Main Facilities		보조수원공수 No. of Supplementary Facilities	부속시설수 No. of Attached Facilities	수원공수 계 Total No. of Facilities	주수원공 Main Facilities		보조수원공수 No. of Supplementary Facilities	부속시설수 No. of Attached Facilities
		수원공수 No. of Facilities	면적 Area				수원공수 No. of Facilities	면적 Area		
전라남도	**421**	**242**	**32,790.2**	**95**	**84**	**675**	**398**	**8,131.3**	**185**	**92**
저수지	116	115	31,553.7	1	–	99	93	4,448.5	5	1
양수장	35	9	257.5	10	16	114	49	1,375.5	30	35
양배수장	–	–	–	–	–	1	–	–	–	1
배수장	2	–	–	–	2	5	–	–	4	1
보	226	105	910.0	58	63	191	87	1,115.4	52	52
집수암거	42	13	69.0	26	3	126	93	1,021.0	31	2
관정	–	–	–	–	–	139	76	170.9	63	–
경상북도	**1,023**	**606**	**11,656.2**	**342**	**75**	**1,691**	**849**	**15,455.2**	**694**	**148**
저수지	211	174	4,751.8	34	3	251	205	4,427.4	41	5
양수장	122	49	2,848.8	53	20	461	187	6,656.4	221	53
양배수장	1	–	–	1	–	4	–	–	2	2
배수장	4	–	–	–	4	4	–	–	1	3
보	578	341	3,472.3	201	36	509	326	3,806.0	135	48
집수암거	76	36	569.6	28	12	113	39	350.4	39	35
관정	31	6	13.7	25	–	349	92	215.0	255	2
경상남도	**952**	**547**	**9,184.8**	**314**	**91**	**1,171**	**598**	**8,666.5**	**338**	**235**
저수지	215	183	3,535.4	28	4	89	74	2,229.3	13	2
양수장	84	48	2,180.2	25	11	322	167	2,484.9	101	54
양배수장	9	8	628.7	–	1	9	5	985.0	3	1
배수장	20	2	85.0	1	17	12	2	49.1	6	4
보	449	271	2,153.5	130	48	500	241	2,301.0	127	132
집수암거	136	34	587.5	92	10	218	94	566.5	82	42
관정	39	1	14.5	38	–	21	15	50.7	6	–
제주도	**20**	**12**	**25.6**	**8**	**–**	**17**	**13**	**39.8**	**4**	**–**
저수지	1	–	–	1	–	–	–	–	–	–
양수장	–	–	–	–	–	–	–	–	–	–
양배수장	–	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–	–
보	2	2	–	–	–	–	–	–	–	–
집수암거	–	–	–	–	–	–	–	–	–	–
관정	17	10	25.6	7	–	17	13	39.8	4	–

리 시 설 현 황 (2)
by the Year of Completion

Area : ha

1982~1986					1987~1994					Province
수원공수계 Total No. of Facilities	주수원공 Main Facilities		보조수원공수 No. of Supplementary Facilities	부속시설수 No. of Attached Facilities	수원공수계 Total No. of Facilities	주수원공 Main Facilities		보조수원공수 No. of Supplementary Facilities	부속시설수 No. of Attached Facilities	
	수원공수 No. of Facilities	면적 Area				수원공수 No. of Facilities	면적 Area			Irrigation Facilities
605	433	17,743.7	94	78	1,293	995	8,413.6	185	113	**Chŏllanam-do**
66	62	6,490.4	2	2	31	31	2,748.9	–	–	Reservoir
110	38	9,375.6	23	49	140	39	2,471.1	37	64	Pumping Station
1	–	–	–	1	1	1	203.0	–	–	Pumping & Drainage Station
4	1	100.0	3	–	10	1	39.0	1	8	Drainage Station
66	29	475.8	11	26	72	16	169.8	15	41	Weir
22	19	370.4	3	–	5	3	28.0	2	–	Infiltration Gallery
336	284	931.5	52	–	1,034	904	2,753.8	130	–	Tube Well
1,181	467	12,542.6	598	116	1,057	543	8,648.1	469	45	**Kyŏngsangbuk-do**
53	40	2,082.8	13	–	50	39	5,363.3	11	–	Reservoir
339	143	8,502.5	121	75	150	73	1,621.8	56	21	Pumping Station
1	–	–	–	1	1	–	–	1	–	Pumping & Drainage Station
7	–	–	1	6	17	1	–	3	13	Drainage Station
105	72	893.9	18	15	91	59	507.1	21	11	Weir
78	18	387.1	46	14	6	2	60.0	4	–	Infiltration Gallery
598	194	676.3	399	5	742	369	1,095.9	373	–	Tube Well
577	218	8,137.5	249	110	1,587	966	7,811.4	542	79	**Kyŏngsangnam-do**
70	64	4,771.1	6	–	32	29	3,463.8	3	–	Reservoir
91	27	2,527.8	21	43	110	26	878.7	46	38	Pumping Station
8	3	52.9	5	–	4	3	222.8	–	1	Pumping & Drainage Station
30	4	52.8	14	12	53	6	363.8	10	37	Drainage Station
92	21	312.4	24	47	22	13	220.4	6	3	Weir
45	15	141.2	22	8	15	8	124.8	7	–	Infiltration Gallery
241	84	279.3	157	–	1,351	881	2,537.1	470	–	Tube Well
12	10	34.8	2	–	1	1	3.0	–	–	**Cheju-do**
–	–	–	–	–	–	–	–	–	–	Reservoir
–	–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	–	–	–	Infiltration Gallery
12	10	34.8	2	–	1	1	3.0	–	–	Tube Well

7. 수 리 시 설 별 Number, Capacity and

가. 총괄 Summary

시 군 별	합 계 Total			저 수 지 Reservoir				양(배)수장 Pumping & Drainage			
	개 소 수 No.	인가면적 Planned Develop-ment Area	몽리면적 Benefitted Area	개 소 수 No.	유효저수량 Effective Capacity	몽리면적 Benefitted Area	만수면적 Area of Full Water	개 소 수 No.	몽리면적 Benefitted Area	원 동 기	
										전동기 Electric Motor	
										마력수 HP	대 수 No.
	ea	ha	ha	ea	th.ton	ha	ha	ea	ha	HP	ea
1 9 8 9	57,558	994,428.1	835,747.0	18,365	2,285,903	515,367.2	55,632.2	5,369	165,970.8	538,022	5,208
1 9 9 0	57,600	989,539.0	839,502.0	18,364	2,305,913	520,035.6	57,741.8	5,517	165,141.7	582,529	5,552
1 9 9 1	56,393	995,598.0	839,585.6	18,310	2,338,290	522,307.6	64,082.8	5,616	164,684.5	624,760	5,800
1 9 9 2	56,259	995,877.2	835,910.0	18,281	2,347,670	519,675.9	58,269.5	5,667	164,518.9	650,280	6,105
1 9 9 3	56,475	1,002,014.8	820,920.3	18,229	2,419,454	510,030.0	58,686.7	5,772	162,624.3	685,925	6,383
1 9 9 4	**58,454**	**996,987.1**	**816,972.4**	**18,179**	**2,429,378**	**507,205.1**	**58,866.4**	**5,827**	**158,115.5**	**709,522**	**6,537**
서 울 특 별 시	**21**	**1,562.7**	**783.6**	—	—	—	—	**3**	**614.7**	**575**	**5**
강 서 구	1	1,124.9	517.2	—	—	—	—	1	517.2	400	2
강 남 구	11	94.0	64.0	—	—	—	—	1	—	100	2
강 동 구	1	118.7	101.5	—	—	—	—	—	97.5	—	—
서 초 구	2	14.0	10.0	—	—	—	—	1	—	75	1
송 파 구	6	211.1	90.9	—	—	—	—	—	—	—	—
부 산 광 역 시	**97**	**7,337.2**	**6,182.1**	**41**	**346**	**201.6**	**16.3**	**30**	**5,943.9**	**4,236**	**50**
금 정 구	19	89.0	65.8	13	35	63.3	4.5	—	—	—	—
북 구	18	3,023.8	2,521.7	2	4	7.5	0.5	14	2,509.1	1,290	21
해 운 대 구	7	36.6	5.3	3	10	2.7	0.5	—	—	—	—
강 서 구	53	4,184.7	3,589.3	23	297	128.1	10.8	16	3,434.8	2,946	29
대 구 광 역 시	**118**	**3,403.1**	**1,982.9**	**116**	**9,173**	**1,289.7**	**253.2**	**29**	**493.4**	**2,650**	**39**
동 구	118	1,401.3	859.7	54	3,528	541.3	93.4	9	154.7	1,005	14
북 구	63	980.4	634.9	28	1,806	454.1	64.2	10	144.7	425	12
수 성 구	43	482.9	212.5	28	2,360	162.2	74.6	5	50.3	225	6
달 서 구	14	538.5	275.8	6	1,479	132.1	21.0	5	143.7	995	7
인 천 광 역 시	**73**	**3,153.7**	**2,256.5**	**5**	**218**	**13.4**	**6.3**	**13**	**1,969.7**	**585**	**11**
중 구	37	117.1	103.2	3	173	13.4	0.9	3	11.3	10	1
남 구	1	0.6	0.6	—	—	—	—	—	—	—	—
북 구	6	2,729.1	1,890.0	—	—	—	—	3	1,874.0	440	3
남 동 구	26	260.4	216.2	2	45	—	5.4	5	54.4	100	5
서 구	3	46.5	46.5	—	—	—	—	2	30.0	35	2
광 주 광 역 시	**440**	**10,777.5**	**8,882.8**	**156**	**8,993**	**6,432.7**	**372.1**	**89**	**1,474.3**	**2,677**	**92**
동 구	24	206.0	191.0	6	223	82.0	9.6	—	—	—	—
서 구	27	374.5	324.4	7	221	119.2	10.0	3	65.2	50	3
북 구	80	1,798.6	1,361.0	28	1,514	1,005.9	56.4	6	125.8	507	9
광 산 구	309	8,398.4	7,006.4	115	7,036	5,225.6	296.1	80	1,280.3	2,120	80
대 전 광 역 시	**349**	**3,463.0**	**2,780.2**	**21**	**4,611**	**521.7**	**120.4**	**33**	**685.6**	**1,572**	**32**
동 구	48	192.4	124.6	3	46	17.9	2.3	—	—	—	—
중 구	34	165.2	140.4	4	352	31.5	6.6	4	36.8	205	4
서 구	75	962.3	794.4	2	962	153.2	14.1	12	133.0	315	9
유 성 구	168	1,735.8	1,357.4	9	3,222	287.0	56.9	14	272.1	847	15
대 덕 구	24	407.3	363.2	3	29	32.5	40.5	3	243.7	205	4

주 : 나), 다)는 시·군, 농조 기관별로 작성하여 총괄의 도별계와 일치되지 않는 경우가 있음.

제 원 현 황
Irrigation Area by Facilities

Station	보 Weir			집수암거 Infiltration Gallery			관 정 Tube Well			미몽리면적	Administrative Division
Power	개소수	몽리면적	취입수량	개소수	몽리면적	채 수 량	개소수	몽리면적	채 수 량		
엔 진 Engine						Amount			Amount		
마 력 수 HP / 대 수 No.	No.	Benefit-ted Area	Water Intake	No.	Benefit-ted Area	of Water Attained	No.	Benefit-ted Area	of Water Attained	Unirriga-ted Area	
HP ea	ea	ha	m³/sec	ea	ha	m³/day	ea	ha	m³/day	ha	
91,812 1,552	19,936	116,143.4	562.958	4,337	22,568.5	7,519,862	9,551	15,697.1	5,850,269	158,681.1	1989
88,552 1,479	19,924	115,699.9	567.474	4,287	22,524.2	7,595,122	9,508	16,100.6	5,789,962	150,037.0	1990
85,648 1,429	18,696	113,821.7	569.070	4,265	22,349.6	7,528,008	9,506	16,422.2	5,742,178	156,012.4	1991
83,371 1,364	18,609	113,248.6	568.126	4,141	21,883.7	7,292,552	9,561	16,582.9	5,612,477	159,967.2	1992
81,897 1,327	18,531	109,181.1	567.654	4,094	21,567.1	7,213,162	9,849	17,517.8	5,593,620	181,094.5	1993
78,595 1,276	**18,455**	**108,103.8**	**569.192**	**3,970**	**21,266.5**	**7,000,104**	**12,023**	**22,281.5**	**6,143,658**	**182,014.7**	**1994**
— —	—	—	—	4	132.8	13,058	14	36.1	6,896	779.1	**Seoul-t'ŭkpyŏlshi**
— —	—	—	—	—	—	—	—	—	—	607.7	Kangsŏ-gu
— —	—	—	—	1	43.0	11,318	9	21.0	4,532	30.0	Kangnam-gu
— —	—	—	—	1	4.0	1,086	—	—	—	17.2	Kangdong-gu
— —	—	—	—	1	10.0	654	—	—	—	4.0	Sŏch'o-gu
— —	—	—	—	1	75.8	—	5	15.1	2,364	120.2	Songp'a-gu
250 1	**8**	**18.5**	**0.038**	**5**	—	**550**	**13**	**18.1**	**4,196**	**1,155.1**	**Pusan-kwangyŏkshi**
— —	1	—	0.006	—	—	—	5	2.5	1,106	23.2	Kŭmjŏng-gu
— —	1	1.1	0.002	—	—	—	1	4.0	720	502.1	Puk-gu
— —	—	—	—	—	—	—	4	2.6	1,159	31.3	Haeundae-gu
250 1	6	17.4	0.030	5	—	550	3	9.0	1,211	598.5	Kangsŏ-gu
— —	**37**	**90.1**	**1.008**	**13**	**68.0**	**41,183**	**43**	**41.7**	**17,288**	**1,420.2**	**Taegu-kwangyŏkshi**
— —	23	68.1	0.315	7	68.0	15,145	25	27.6	8,027	541.6	Tong-gu
— —	7	22.0	0.241	3	—	10,411	15	14.1	6,080	345.5	Puk-gu
— —	5	—	0.262	3	—	15,627	2	—	2,320	270.4	Susŏng-gu
— —	2	—	0.190	0	—	—	1	—	861	262.7	Talsŏ-gu
82 3	**9**	**155.3**	**0.021**	**6**	**15.2**	**1,177**	**40**	**102.9**	**11,330**	**897.2**	**Inch'ŏn-kwangyŏkshi**
82 3	1	3.0	0.004	4	4.2	697	26	71.3	8,848	13.9	Chung-gu
— —	—	—	—	—	—	—	1	0.6	60	—	Nam-gu
— —	—	—	—	—	—	—	3	16.0	1,216	839.1	Puk-gu
— —	7	135.8	0.014	2	11.0	480	10	15.0	1,206	44.2	Namdong-gu
— —	1	16.5	0.003	—	—	—	—	—	—	—	Sŏ-gu
110 3	**70**	**464.7**	**4.347**	**20**	**245.8**	**70,898**	**105**	**265.3**	**37,036**	**1,894.7**	**Kwangju-kwangyŏkshi**
— —	5	67.0	0.081	—	—	—	13	42.0	3,850	15.0	Tong-gu
— —	7	95.0	0.159	—	—	—	10	45.0	1,912	50.1	Sŏ-gu
— —	29	152.0	0.224	1	3.0	492	16	74.3	6,211	437.6	Puk-gu
110 3	29	150.7	3.883	19	242.8	70,406	66	104.0	25,063	1,392.0	Kwangsan-gu
100 3	**120**	**1,223.6**	**2.679**	**27**	**70.1**	**18,887**	**148**	**279.0**	**46,954**	**683.0**	**Taejŏn-kwangyŏkshi**
— —	24	56.1	0.173	7	16.6	2,877	14	34.4	3,399	67.8	Tong-gu
— —	14	36.7	0.116	—	—	—	12	35.4	4,526	24.8	Chung-gu
100 3	31	466.7	0.603	8	24.0	4,549	22	17.5	10,101	167.9	Sŏ-gu
— —	37	585.1	1.694	10	25.8	4,996	98	187.4	28,332	378.4	Yusŏng-gu
— —	14	79.0	0.093	2	3.7	6,465	2	4.3	596	44.1	Taedŏk-gu

7. 수 리 시 설 별
Number, Capacity and

시 군 별	합 계 Total			저 수 지 Reservoir				양(배)수장 Pumping & Drainage			
	개 소 수 No.	인가면적 Planned Develop-ment Area	몽리면적 Benefitted Area	개 소 수 No.	유효저수량 Effective Capacity	몽리면적 Benefitted Area	만수면적 Area of Full Water	개 소 수 No.	몽리면적 Benefitted Area	원 동 기	
										전동기 Electric Motor	
										마력수 HP	대 수 No.
	ea	ha	ha	ea	th.ton	ha	ha	ea	ha	HP	ea
경 기 도	3,979	108,554.9	91,660.0	470	268,259	43,304.1	7,538.7	524	28,783.3	96,758	681
수 원 시	30	1,195.7	1,122.9	10	4,286	807.8	132.7	6	172.7	186	7
성 남 시	31	275.4	172.1	7	2,537	121.4	56.2	3	–	125	2
의 정 부 시	37	172.3	99.7	1	24	6.2	1.0	2	–	230	2
부 천 시	5	1,307.7	450.2	–	–	–	–	3	445.5	425	3
광 명 시	11	371.1	222.0	2	48	128.3	4.0	3	50.2	160	4
송 탄 시	13	743.5	690.4	5	52	640.8	9.0	1	–	60	1
동 두 천 시	25	250.5	237.6	–	–	81.4	–	6	–	495	6
안 산 시	19	650.0	625.3	3	1,524	262.9	34.5	6	295.1	331	7
과 천 시	6	187.9	150.6	3	1,168	150.6	26.0	1	–	50	1
구 리 시	7	163.5	89.8	3	29	15.3	4.0	3	50.0	145	3
평 택 시	14	998.0	981.8	6	145	565.8	99.0	6	287.0	205	7
남 양 주 시	167	2,500.2	1,786.0	18	3,834	385.4	95.2	7	273.6	1,395	12
오 산 시	30	428.3	420.3	7	557	176.2	25.5	4	88.4	245	5
시 흥 시	33	1,353.6	1,265.8	10	3,592	1,121.3	135.1	5	64.0	115	5
군 포 시	2	53.0	53.0	1	37	49.3	8.6	–	–	–	–
의 왕 시	9	367.1	78.4	2	1,584	17.6	37.6	3	42.3	80	2
하 남 시	10	595.5	433.5	3	38	16.0	4.1	4	417.5	835	5
고 양 시	43	5,029.6	4,382.6	–	–	–	–	11	3,918.7	5,760	27
양 주 군	168	1,637.7	1,283.5	18	5,045	777.7	128.2	3	–	95	3
여 주 군	382	6,231.3	5,371.1	17	1,438	802.4	64.3	28	2,678.0	8,685	32
평 택 군	67	15,224.3	13,827.1	15	83,436	10,995.3	2,456.5	40	1,488.8	15,580	76
화 성 군	252	10,595.0	9,175.0	58	35,792	7,985.6	1,334.3	43	458.7	5,286	63
파 주 군	170	9,944.1	8,465.6	9	7,642	1,336.9	195.1	56	5,936.2	23,542	95
광 주 군	124	1598.6	1,149.1	9	1,840	438.9	111.7	20	224.0	805	21
연 천 군	98	3,373.0	2,674.7	2	1,645	144.7	26.5	44	2,274.8	9,360	72
포 천 군	365	4,219.8	3,603.9	38	9,452	1,860.0	215.9	42	275.7	3,062	50
가 평 군	177	1,295.3	1,283.5	2	352	77.0	14.7	3	23.0	–	–
양 평 군	413	4,565.4	3,765.5	27	2,682	696.8	66.7	33	1,218.2	3,705	39
이 천 군	340	4,335.2	3,336.2	24	3,251	891.8	126.4	32	388.5	1,055	32
용 인 군	414	4,781.0	4,035.9	63	33,589	2,128.9	742.0	8	26.0	135	3
안 성 군	297	9,149.5	7,991.8	68	40,844	5,764.2	807.4	40	543.9	1,583	34
김 포 군	34	8,798.8	7,148.1	8	363	69.2	19.6	21	7,057.5	12,305	37
강 화 군	134	5,912.2	5,144.8	27	21,094	4,720.3	540.5	30	73.6	2,700	23
옹 진 군	52	250.8	142.2	4	341	68.1	16.4	7	11.4	18	2

제 원 현 황
Irrigation Area by Facilities

Station		보 Weir			집수암거 Infiltration Gallery			관 정 Tube Well			미몽리면적	Administrative Division
Power		개소수	몽리면적	취입수량	개소수	몽리면적	채수량	개소수	몽리면적	채수량		
엔 진 Engine							Amount			Amount		
마력수 HP	대 수 No.	No.	Benefit-ted Area	Water Intake	No.	Benefit-ted Area	of Water Attained	No.	Benefit-ted Area	of Water Attained	Unirriga-ted Area	
HP	ea	ea	ha	m³/sec	ea	ha	m³/day	ea	ha	m³/day	ha	
3,064	83	1,318	10,937.7	38.318	464	5,595.3	1,228,054	1,203	3,039.6	492,312	16,894.9	Kyŏnggi-do
–	–	11	136.7	1.113	–	–	–	3	5.7	1,225	72.8	Suwon-shi
42	2	4	16.0	0.223	3	18.4	5,295	14	16.3	5,604	103.3	Sŏngnam-shi
–	–	13	62.4	0.160	2	15.2	2,629	19	15.9	4,361	72.6	Ŭijŏngbu-shi
10	1	1	4.0	0.001	–	–	–	1	0.7	103	857.5	Puch'ŏn-shi
–	–	4	35.9	0.233	1	2.6	1,123	1	5.0	285	149.1	Kwangmyŏng-shi
–	–	2	35.7	0.095	1	–	2,754	4	13.9	1,223	53.1	Songt'an-shi
–	–	7	66.7	0.367	6	72.8	23,465	6	16.7	2,873	12.9	Tongduch'ŏn-shi
–	–	3	2.0	0.225	–	–	–	7	65.3	4,724	24.7	Ansan-shi
–	–	1	–	0.120	1	–	25,660	–	–	–	37.3	Kwach'ŏn-shi
–	–	1	24.5	0.041	–	–	–	–	–	–	73.7	Kuri-shi
–	–	–	–	–	2	129.0	30,212	–	–	–	16.2	P'yŏngt'aek-shi
–	–	78	819.1	1.324	13	173.1	26,599	51	134.8	23,329	714.2	Namyangju-shi
–	–	1	–	0.169	3	117.3	24,674	15	38.4	5,226	8.0	Osan-shi
–	–	1	–	0.014	3	7.9	15,115	14	72.6	7,268	87.8	Shihŭng-shi
–	–	–	–	–	–	–	–	1	3.7	480	–	Kunpo-shi
8	1	1	3.6	0.022	3	14.9	1,221	–	–	–	288.7	Ŭiwang-shi
–	–	3	–	0.123	–	–	–	–	–	–	162.0	Hanam-shi
–	–	6	287.1	0.719	6	138.8	22,860	20	38.0	7,204	647.0	Koyang-shi
–	–	66	239.1	1.170	13	110.1	12,159	68	156.6	28,593	354.2	Yangju-gun
200	7	60	501.0	0.665	66	861.9	192,235	211	527.8	83,034	860.2	Yŏju-gun
315	6	3	1,274.0	3.372	3	52.0	8,948	6	17.0	1,260	1,397.2	P'yŏngt'aek-gun
12	1	24	131.1	1.769	14	203.3	21,249	113	396.3	37,942	1,420.0	Hwasŏng-gun
866	4	44	840.1	3.548	21	246.0	101,895	40	106.4	20,663	1,478.5	P'aju-gun
5	1	67	360.0	0.895	10	79.8	13,490	18	46.4	7,692	449.5	Kwangju-gun
5	1	36	197.2	0.422	6	48.5	7,382	10	9.5	668	698.3	Yŏnch'ŏn-gun
8	2	223	1,188.4	2.370	23	153.7	26,210	39	126.1	15,596	615.9	P'och'ŏn-gun
80	3	123	985.0	3.144	31	170.3	54,412	18	28.2	7,053	11.8	Kap'yŏng-gun
75	1	246	1,493.1	1.252	25	187.3	20,394	82	170.1	41,447	799.9	Yangp'yŏng-gun
80	5	61	343.2	2.228	95	1,327.7	356,949	128	385.0	68,680	999.0	Ich'ŏn-gun
123	5	166	1,263.9	6.573	37	442.5	74,050	140	174.6	43,350	745.1	Yong-in-gun
360	15	60	477.9	5.507	36	939.2	150,035	93	266.6	45,737	1,157.7	Ansŏng-gun
90	3	–	–	–	–	–	–	5	21.4	1,445	1,650.7	Kimp'o-gun
639	18	2	150.0	0.454	27	74.4	4,951	48	126.5	18,682	767.4	Kanghwa-gun
146	7	–	–	–	13	8.6	2,088	28	54.1	6,565	108.6	Ongjin-gun

7. 수 리 시 설 별
Number, Capacity and

시 군 별	합 계 Total			저 수 지 Reservoir				양(배)수장 Pumping & Drainage			
	개 소 수 No.	인가면적 Planned Develop-ment Area	몽리면적 Benefitted Area	개 소 수 No.	유효저수량 Effective Capacity	몽리면적 Benefitted Area	만수면적 Area of Full Water	개 소 수 No.	몽리면적 Benefitted Area	원 동 기	
										전동기 Electric Motor	
										마력수 HP	대 수 No.
	ea	ha	ha	ea	th.ton	ha	ha	ea	ha	HP	ea
강 원 도	5,637	45,339.3	38,178.6	343	90,706	13,421.5	1,904.6	292	4,259.3	21,634	319
춘 천 시	393	2,651.1	2,265.0	28	4,984	1,118.9	109.8	16	319.2	1,340	23
원 주 시	573	4,388.9	3,945.8	110	7,552	1,839.7	210.5	21	614.2	1,810	25
강 릉 시	250	5,090.9	3,570.5	14	25,030	2,214.3	281.5	7	–	970	10
동 해 시	61	471.6	381.6	1	11	86.0	0.8	2	51.7	16	2
속 초 시	25	425.5	334.6	5	93	158.9	7.2	1	–	–	–
삼 척 시	181	1,186.4	1,002.0	6	1,673	201.4	32.8	10	84.5	125	7
홍 천 군	781	4,954.0	4,252.2	43	8,720	1,252.3	166.5	54	364.0	2,711	51
횡 성 군	454	3,675.0	3,473.0	55	5,352	1,314.8	148.4	27	307.3	1,320	23
영 월 군	360	1,298.1	1,131.0	6	55	77.6	8.0	5	158.0	351	8
평 창 군	356	2,113.1	1,027.9	5	255	57.8	6.7	12	142.9	1,250	19
정 선 군	96	881.6	563.3	6	130	47.0	12.9	7	102.2	460	12
철 원 군	380	8,930.7	7,530.0	18	27,318	3,390.3	744.1	84	1,698.9	8,116	87
화 천 군	210	1,102.8	1,068.9	6	75	40.6	7.2	11	180.2	740	8
양 구 군	146	1,430.1	1,247.3	12	1,330	227.3	31.1	2	20.0	100	2
인 제 군	377	1,595.8	1,516.6	4	32	17.0	2.6	20	142.4	875	25
고 성 군	565	3,229.0	3,042.4	13	6,534	1,054.6	117.0	5	–	150	5
양 양 군	429	1,914.7	1,826.5	11	1,562	323.0	17.5	8	73.8	1,300	12
충 청 북 도	4,125	55,114.9	46,626.5	870	157,980	28,996.5	2,896.9	412	6,446.8	25,038	365
청 주 시	160	2,407.1	1,984.8	40	1,225	1,374.3	41.6	11	32.0	1,185	12
충 주 시	483	7,511.1	6,084.5	91	16,492	3,333.0	324.0	73	1,755.8	4,708	53
제 천 시	449	2,672.2	2,470.5	54	4,558	1,108.7	97.6	5	27.0	6	2
청 원 군	769	8,844.4	7,507.7	177	7,075	4,036.3	230.9	76	1,065.7	5,641	60
보 은 군	319	4,951.6	4,319.4	69	18,340	3,046.8	256.1	64	409.0	2,125	61
옥 천 군	280	3,764.9	3,256.9	92	11,477	2,197.6	251.8	27	456.6	1,276	24
영 동 군	301	4,012.1	3,294.7	79	7,035	1,502.2	143.4	60	964.5	3,445	50
진 천 군	194	5,373.2	4,696.5	54	39,972	3,618.4	623.7	17	721.7	1,617	18
괴 산 군	447	6,069.0	5,331.6	102	13,468	3,422.2	289.0	32	667.1	2,860	42
음 성 군	356	7,949.4	6,463.8	96	38,194	5,277.9	632.4	43	276.7	1,615	37
단 양 군	367	1,559.9	1,216.1	16	146	79.1	6.4	4	70.7	560	6
충 청 남 도	5,149	153,005.4	120,170.9	968	371,831	81,158.9	9,863.7	776	21,930.2	169,405	1,186
천 안 시	49	694.8	530.6	20	2,979	335.3	109.8	5	26.2	167	5
공 주 시	623	7,850.7	6,405.3	90	13,794	2,885.7	258.1	39	434.6	5,317	63
보 령 시	296	7,644.3	6,296.1	104	29,073	4,984.5	562.2	38	110.8	3,224	36
아 산 시	277	13,254.8	10,938.3	53	27,754	7,705.0	767.7	56	1,577.5	7,370	76

제 원 현 황
Irrigation Area by Facilities

Station / Power		보 Weir			집수암거 Infiltration Gallery			관 정 Tube Well			미몽리면적	Administrative Division
엔 진 Engine		개소수	몽리면적	취입수량	개소수	몽리면적	채 수 량 Amount	개소수	몽리면적	채 수 량 Amount		
마 력 수 HP	대 수 No.	No.	Benefit-ted Area	Water Intake	No.	Benefit-ted Area	of Water Attained	No.	Benefit-ted Area	of Water Attained	Unirriga-ted Area	
HP	ea	ea	ha	m³/sec	ea	ha	m³/day	ea	ha	m³/day	ha	
1,818	48	4,062	19,139.6	58.779	106	533.3	131,670	834	824.9	435,429	7,160.7	Kang-won-do
160	2	240	616.5	0.829	25	118.1	13,436	84	92.3	43,450	386.1	Ch'unch'ŏn-shi
40	2	389	1,395.2	5.947	6	4.4	7,277	47	92.3	22,923	443.1	Wonju-shi
–	–	152	1,260.1	3.487	3	–	5,150	74	96.1	30,457	1,520.4	Kangnŭng-shi
20	1	30	222.4	0.156	5	–	9,205	23	21.5	11,183	90.0	Tonghae-shi
20	1	7	146.0	0.576	0	–	–	12	29.7	14,915	90.9	Sokch'o-shi
100	5	83	650.5	1.821	1	7.6	157	81	58.0	80,279	184.4	Samch'ŏk-shi
345	8	622	2,462.9	7.373	18	93.4	14,364	44	79.6	24,305	701.8	Hongch'ŏn-gun
159	4	337	1,850.9	3.476	–	–	–	35	–	20,540	202.0	Hoengsŏng-gun
–	–	339	895.4	2.621	–	–	–	10	–	3,989	167.1	Yŏng-wol-gun
–	–	335	827.2	5.045	–	–	–	4	–	2,395	1,085.2	P'yŏngch'ang-gun
–	–	80	414.1	2.462	–	–	–	3	–	858	318.3	Chŏngsŏn-gun
546	15	151	2,259.6	9.846	4	44.5	3,363	123	136.7	62,253	1,400.7	Ch'ŏrwon-gun
43	3	166	810.5	1.904	4	17.5	3,177	23	20.1	5,351	33.9	Hwach'ŏn-gun
–	–	89	959.3	2.153	14	40.7	23,753	29	–	14,264	182.8	Yanggu-gun
20	1	336	1,357.2	5.025	2	–	657	15	–	7,485	79.2	Inje-gun
140	2	381	1,705.9	2.905	19	207.1	39,609	147	74.8	50,355	186.6	Kosŏng-gun
225	4	325	1,305.9	3.153	5	–	11,522	80	123.8	40,427	88.2	Yang-yang-gun
3,121	135	2,119	8,949.1	53.606	310	1,478.8	555,532	414	755.3	181,849	8,488.4	Ch'ungch'ŏngbuk-do
470	4	52	273.3	3.055	22	246.7	31,762	35	58.5	10,876	422.3	Ch'ŏngju-shi
432	39	266	802.3	4.796	30	141.5	53,575	23	51.9	9,190	1,426.6	Ch'ungju-shi
40	4	349	1,267.6	3.595	20	29.6	51,133	21	37.6	9,096	201.7	Chech'ŏn-shi
1,310	39	267	1,788.3	9.818	90	414.8	59,045	159	202.6	64,907	1,336.7	Ch'ŏng-won-gun
272	14	124	680.5	7.206	26	124.7	108,420	36	58.4	18,651	632.2	Poŭn-gun
40	4	120	482.2	7.721	18	66.2	28,038	23	54.3	7,897	508.0	Okch'ŏn-gun
205	14	130	744.4	3.951	19	50.6	37,849	13	33.0	6,052	717.4	Yŏngdong-gun
204	6	92	250.0	3.645	8	37.4	15,482	23	69.0	10,478	676.7	Chinch'ŏn-gun
28	1	220	903.1	5.339	52	260.3	128,925	41	78.9	22,763	737.4	Koesan-gun
120	10	168	700.1	2.452	19	107.0	31,967	30	102.1	14,880	1,485.6	Ŭmsŏng-gun
–	–	331	1,057.3	2.028	6	–	9,336	10	9.0	7,059	343.8	Tanyang-gun
2,920	110	1,669	11,078.7	40.056	565	2,986.5	767,138	1,171	3,016.6	643,622	32,834.5	Ch'ungch'ŏngnam-do
–	–	8	121.9	0.191	7	23.7	4,281	9	23.5	3,122	164.2	Ch'ŏnan-shi
185	1	147	1,711.7	3.878	78	611.2	79,765	269	762.1	150,202	1,445.4	Kongju-shi
160	8	102	956.3	2.414	17	142.7	5,318	35	101.8	13,195	1,348.2	Poryŏng-shi
447	12	63	1,015.2	4.838	59	511.5	287,807	46	129.1	46,364	2,316.5	Asan-shi

7. 수 리 시 설 별
Number, Capacity and

시 군 별	합 계 Total			저 수 지 Reservoir				양(배)수장 Pumping & Drainage			
	개 소 수 No.	인가면적 Planned Develop-ment Area	몽리면적 Benefitted Area	개 소 수 No.	유효저수량 Effective Capacity	몽리면적 Benefitted Area	만수면적 Area of Full Water	개 소 수 No.	몽리면적 Benefitted Area	원 동 기	
										전동기 Electric Motor	
										마력수 HP	대 수 No.
	ea	ha	ha	ea	th.ton	ha	ha	ea	ha	HP	ea
서 산 시	399	24,260.2	14,706.1	56	52,528	12,108.5	1,180.9	39	1,779.9	6,887	38
금 산 군	426	3,446.6	3,260.9	89	4,215	1,251.0	129.7	38	523.8	1,565	35
연 기 군	303	4,121.5	3,642.9	29	4,687	773.3	105.8	19	1,432.1	3,420	27
논 산 군	495	15,882.8	13,183.9	87	35,035	7,472.9	794.3	108	4,737.1	35,974	274
부 여 군	466	11,823.2	9,791.2	110	18,007	3,923.0	454.8	111	4,969.6	36,958	206
서 천 군	89	7,293.3	6,744.5	20	25,952	6,532.2	581.7	18	26.1	1,565	25
청 양 군	416	5,799.4	5,104.9	82	7,427	2,166.9	156.4	68	1,296.2	9,617	83
홍 성 군	293	4,990.2	4,021.2	44	9,394	3,151.2	289.3	40	349.5	2,063	33
예 산 군	297	14,056.4	10,240.5	28	55,586	8,703.6	1,278.0	90	671.4	14,271	107
당 진 군	117	23,446.6	17,540.3	48	69,100	14,015.2	2,395.6	45	3,288.0	37,792	120
천 안 군	469	6,142.6	5,637.3	62	8,240	3,669.8	316.5	42	249.4	1,545	37
태 안 군	134	2,298.0	2,126.9	46	8,058	1,480.8	482.9	20	458.0	1,670	21
전 라 북 도	**5,799**	**153,234.7**	**124,524.8**	**2,328**	**338,024**	**100,617.3**	**7,685.9**	**564**	**14,017.2**	**53,190**	**637**
전 주 시	185	4,344.7	3,631.6	79	4,626	3,211.0	183.8	10	45.4	1,585	13
군 산 시	187	17,047.4	13,354.5	104	26,243	13,016.8	738.1	60	260.7	4,886	77
이 리 시	57	2,919.6	2,609.7	14	241	2,553.2	17.9	14	4.4	670	15
정 읍 시	491	17,063.4	14,638.1	224	25,806	13,271.8	609.1	57	795.9	6,801	72
남 원 시	943	9,574.6	7,839.8	307	11,077	4,150.7	440.9	60	1,281.5	4,070	61
김 제 시	304	28,316.8	21,978.1	136	18,317	21,347.0	617.3	85	215.5	14,075	107
완 주 군	502	8,754.4	6,257.3	196	111,649	5,335.0	1,161.8	17	152.8	703	16
진 안 군	434	4,990.0	3,460.9	148	7,766	2,009.3	228.6	21	296.4	798	21
무 주 군	217	1,944.3	1,615.8	73	4,278	903.9	93.9	4	57.0	140	4
장 수 군	253	4,173.7	2,715.5	84	13,376	1,797.4	167.6	11	130.0	1,140	11
임 실 군	463	4,660.1	3,535.6	201	31,037	2,633.1	549.3	22	193.2	605	16
순 창 군	433	5,337.6	4,107.9	176	10,610	2,734.9	382.4	45	788.5	2,898	34
고 창 군	794	9,826.6	8,308.4	353	35,889	6,860.9	1,410.4	41	630.0	913	24
부 안 군	218	16,194.0	14,480.0	97	28,618	14,297.8	781.5	53	10.0	3,863	57
익 산 군	318	18,087.5	15,991.6	136	8,492	6,494.5	303.3	64	9,155.9	10,043	109
전 라 남 도	**7,422**	**152,802.7**	**132,892.5**	**3,204**	**584,695**	**101,801.2**	**12,707.6**	**578**	**15,858.1**	**58,855**	**681**
목 포 시	29	235.6	228.2	18	338	197.2	15.8	1	–	20	1
여 수 시	3	9.0	9.0	–	–	–	–	–	–	–	–
순 천 시	314	6,119.5	4,811.5	68	9,651	2,303.1	225.7	26	827.9	1,700	34
나 주 시	479	16,889.1	15,399.1	232	106,636	12,499.4	1,620.0	85	1,776.6	13,733	113
여 천 시	43	796.6	449.4	22	1,286	359.5	45.8	1	10.0	–	–
광 양 시	149	2,556.1	2,283.3	42	7,548	1,505.7	165.8	4	10.0	175	2

제 원 현 황
Irrigation Area by Facilities

Station / Power / 엔 진 Engine		보 Weir			집수암거 Infiltration Gallery			관 정 Tube Well			미몽리면적	Administrative Division
마 력 수 HP	대 수 No.	개소수 No.	몽리면적 Benefitted Area	취입수량 Water Intake	개소수 No.	몽리면적 Benefitted Area	채 수 량 Amount of Water Attained	개소수 No.	몽리면적 Benefitted Area	채 수 량 Amount of Water Attained	Unirrigated Area	
HP	ea	ea	ha	m³/sec	ea	ha	m³/day	ea	ha	m³/day	ha	
166	14	220	616.3	6.452	36	76.1	14,186	48	125.3	16,839	9,554.1	Sŏsan-shi
60	4	191	1,139.6	2.796	47	181.4	33,675	61	165.1	26,618	185.7	Kŭmsan-gun
75	1	68	904.0	1.268	25	232.4	27,915	162	301.1	146,184	478.6	Yŏn-gi-gun
135	5	179	706.0	3.631	11	12.6	9,383	110	255.3	45,539	2,698.9	Nonsan-gun
300	10	118	447.7	1.801	59	275.4	41,909	68	175.5	34,603	2,032.0	Puyŏ-gun
45	2	19	32.0	1.647	14	102.2	5,213	18	52.0	5,871	548.8	Sŏch'ŏn-gun
101	7	178	1,302.6	2.224	53	233.6	102,617	35	105.6	20,956	694.5	Ch'ŏng-yang-gun
308	13	59	138.9	2.616	34	56.7	14,733	116	324.9	49,202	969.0	Hongsŏng-gun
575	19	85	675.7	2.232	51	32.5	83,747	43	157.3	22,331	3,815.9	Yesan-gun
193	6	14	206.4	1.012	5	15.7	2,810	5	15.0	1,555	5,906.3	Tangjin-gun
88	3	179	1,005.1	2.944	56	435.0	50,014	130	278.0	56,993	505.3	Ch'ŏnan-gun
82	5	39	99.3	0.112	13	43.8	3,765	16	45.0	4,048	171.1	T'aean-gun
5,234	**115**	**1,400**	**6,057.3**	**129.944**	**292**	**789.6**	**709,183**	**1,215**	**3,043.4**	**547,917**	**28,709.9**	**Chŏllabuk-do**
–	–	37	243.5	6.001	21	38.3	16,295	38	93.4	12,182	713.1	Chŏnju-shi
–	–	–	–	–	–	–	–	23	77.0	7,677	3,692.9	Kunsan-shi
5	1	1	0.8	0.024	2	2.6	140	26	48.7	5,513	309.9	Iri-shi
3,006	29	79	122.8	68.523	33	191.9	57,777	98	255.7	31,232	2,425.3	Chŏng-ŭp-shi
310	11	193	1,549.7	6.878	23	95.7	193,028	360	762.2	168,827	1,734.8	Namwon-shi
230	17	23	217.9	2.259	21	103.2	195,198	39	94.5	54,748	6,338.7	Kimje-shi
30	1	120	380.0	22.379	63	103.1	27,220	106	286.4	53,047	2,497.1	Wanju-gun
109	4	202	947.8	4.144	29	82.0	41,000	34	125.4	11,962	1,529.1	Chinan-gun
28	1	103	617.9	1.174	4	6.0	3,257	33	31.0	11,798	328.5	Muju-gun
–	–	121	659.9	2.135	9	47.0	16,763	28	81.2	10,859	1,458.2	Changsu-gun
151	7	165	526.5	6.746	–	–	–	75	182.8	31,553	1,124.5	Imshil-gun
581	18	89	331.7	3.882	49	44.2	117,146	74	208.6	28,634	1,229.7	Sunch'ang-gun
409	20	221	369.9	4.210	36	74.6	38,509	143	373.0	62,891	1,518.2	Koch'ang-gun
320	4	2	–	0.240	–	–	–	66	172.2	20,232	1,714.0	Puan-gun
55	2	44	88.9	1.349	2	1.0	2,850	72	251.3	36,762	2,095.9	Iksan-gun
3,999	**77**	**1,556**	**9,323.3**	**78.087**	**460**	**1,946.2**	**641,153**	**1,624**	**3,963.7**	**527,475**	**19,910.2**	**Chŏllanam-do**
–	–	1	–	0.023	–	–	–	9	31.0	2,260	7.4	Mokp'o-shi
–	–	–	–	–	–	–	–	3	9.0	871	–	Yŏsu-shi
–	–	122	1,448.4	5.764	22	36.1	20,310	76	196.0	27,031	1,308.0	Sunch'ŏn-shi
790	9	112	923.6	8.674	8	71.7	20,734	42	127.8	12,557	1,490.0	Naju-shi
75	1	11	35.0	0.096	4	29.9	6,660	5	15.0	1,265	347.2	Yŏch'ŏn-shi
1,100	4	79	704.2	1.174	6	47.0	10,209	18	16.4	5,750	272.8	Kwang-yang-shi

7. 수 리 시 설 별
Number, Capacity and

시 군 별	합 계 Total			저 수 지 Reservoir				양(배)수장 Pumping & Drainage			
	개 소 수 No.	인가면적 Planned Develop-ment Area	몽리면적 Benefitted Area	개 소 수 No.	유효저수량 Effective Capacity	몽리면적 Benefitted Area	만수면적 Area of Full Water	개 소 수 No.	몽리면적 Benefitted Area	원 동 기	
										전동기 Electric Motor	
										마력수 HP	대 수 No.
	ea	ha	ha	ea	th.ton	ha	ha	ea	ha	HP	ea
담 양 군	312	7,938.1	7,437.0	116	89,180	7,087.5	804.0	35	14.7	1,406	37
곡 성 군	301	4,646.1	4,168.6	121	7,816	2,730.4	202.8	45	789.7	3,375	47
구 례 군	169	3,183.4	3,038.3	55	9,965	2,230.4	169.1	13	233.7	1,135	14
여 천 군	120	1,528.5	1,477.5	50	4,375	1,358.2	160.1	22	–	430	22
고 흥 군	499	11,594.6	9,522.9	271	34,692	8,719.8	926.6	10	138.0	958	16
보 성 군	324	7,635.5	6,566.0	121	23,355	5,884.3	536.6	23	101.0	1,510	24
화 순 군	528	5,884.0	4,959.9	150	15,719	4,093.7	395.6	21	42.0	1,460	18
장 흥 군	461	7,718.6	6,974.9	120	18,524	4,533.1	631.6	36	474.1	1,110	23
강 진 군	400	8,168.2	7,831.6	130	23,924	6,015.6	547.3	43	314.9	2,700	49
해 남 군	684	10,392.5	9,857.8	367	30,881	8,870.1	1,198.8	44	129.0	2,455	40
영 암 군	429	15,735.2	11,756.7	238	21,582	5,004.8	847.2	47	6,367.8	16,381	83
무 안 군	385	6,469.0	5,277.9	186	10,636	1,982.8	517.4	15	2,822.9	2,395	24
함 평 군	393	8,215.4	7,420.9	157	14,628	5,940.2	495.5	32	1,007.2	1,581	37
영 광 군	467	8,627.9	7,264.7	196	23,237	6,256.3	630.2	24	279.5	1,618	34
장 성 군	288	7,231.4	6,902.7	125	101,675	5,881.8	1,144.8	6	93.2	618	6
완 도 군	100	1,340.8	1,082.2	48	2,966	931.7	88.5	4	–	130	3
진 도 군	211	5,639.7	4,604.7	131	17,569	4,335.8	818.8	34	165.0	3,500	45
신 안 군	334	4,247.9	3,567.7	240	8,512	3,079.8	519.6	7	260.9	465	9
경 상 북 도	**14,344**	**164,269.9**	**133,265.7**	**5,796**	**367,203**	**73,319.7**	**9,506.8**	**1,448**	**27,274.5**	**135,652**	**1,417**
포 항 시	881	10,463.5	8,804.7	315	30,767	6,502.8	719.0	75	885.1	4,034	78
경 주 시	1,004	17,475.1	15,140.4	460	52,743	10,613.4	1,135.3	121	1,715.5	8,528	115
김 천 시	1,000	9,227.5	7,635.1	268	9,670	2,785.9	235.7	62	454.5	3,210	52
안 동 시	479	5,999.3	5,558.1	186	7,872	2,360.0	259.7	100	2,075.1	12,165	98
구 미 시	563	10,484.1	7,298.7	225	19,451	3,697.9	471.3	122	2,641.1	13,090	149
영 주 시	566	3,989.9	3,274.3	66	4,499	876.8	71.5	37	484.9	2,034	41
영 천 시	1,413	10,805.4	7,703.0	1,043	30,932	6,465.7	1,838.0	53	296.5	3,100	40
상 주 시	904	13,941.6	12,068.6	240	24,317	6,001.7	592.4	109	3,002.3	9,481	98
문 경 시	358	6,079.8	5,511.6	45	30,859	1,770.9	259.4	32	698.2	2,385	35
경 산 시	520	6,811.7	2,736.1	321	22,354	2,285.9	696.3	44	48.8	1,416	39
달 성 군	309	6,686.6	5,273.7	124	17,226	2,573.5	368.6	71	2,461.9	21,290	112
군 위 군	795	4,166.6	3,575.5	382	7,114	2,360.6	219.6	81	307.5	1,370	34
의 성 군	1,178	13,495.3	12,028.2	693	22,529	6,812.5	812.6	159	4,349.7	18,334	167
청 송 군	653	3,591.4	2,390.3	183	7,911	1,447.7	252.0	38	248.0	2,028	37
영 양 군	359	1,743.4	1,465.0	95	1,383	439.3	48.4	28	243.0	1,133	22
영 덕 군	472	3,465.7	3,271.7	125	11,065	2,278.2	182.0	28	96.0	950	25

제 원 현 황
Irrigation Area by Facilities

Station / Power		보 Weir			집수암거 Infiltration Gallery			관 정 Tube Well			미몽리면적	Administrative Division
엔 진 Engine		개소수	몽리면적	취입수량	개소수	몽리면적	채 수 량	개소수	몽리면적	채 수 량		
마력수 HP	대 수 No.	No.	Benefitted Area	Water Intake	No.	Benefitted Area	Amount of Water Attained	No.	Benefitted Area	Amount of Water Attained	Unirrigated Area	
HP	ea	ea	ha	m³/sec	ea	ha	m³/day	ea	ha	m³/day	ha	
85	7	90	78.9	4.252	15	122.5	32,900	56	133.4	19,806	501.1	Tamyang-gun
81	3	70	399.6	1.897	16	108.1	30,763	49	140.8	17,725	477.5	Koksŏng-gun
16	1	44	441.0	9.587	7	63.0	15,796	50	70.2	17,957	145.1	Kurye-gun
–	–	12	–	0.042	1	–	430	35	119.3	13,154	51.0	Yŏch'ŏn-gun
15	1	60	240.7	0.694	67	198.4	51,286	91	226.0	28,620	2,071.7	Kohŭng-gun
62	3	72	371.6	5.549	4	23.6	15,719	104	185.5	30,422	1,069.5	Posŏng-gun
90	4	241	423.3	11.311	49	179.9	44,305	67	221.0	20,532	924.1	Hwasun-gun
510	16	151	1,717.3	3.567	50	54.0	80,718	104	196.4	54,912	743.7	Changhŭng-gun
143	5	105	882.1	4.573	25	363.6	58,643	97	255.4	35,492	336.6	Kangjin-gun
235	9	110	318.4	4.395	29	98.3	58,252	134	442.0	52,643	534.7	Haenam-gun
537	7	61	131.1	1.705	29	105.3	49,954	54	147.7	16,864	3,978.5	Yŏng-am-gun
30	1	19	82.6	0.415	2	7.5	2,125	163	382.1	51,374	1,191.1	Muan-gun
30	1	62	262.3	3.680	28	34.7	30,950	114	176.5	29,344	794.5	Hamp'yŏng-gun
45	1	39	278.7	5.700	48	103.7	19,041	160	346.5	41,325	1,363.2	Yŏnggwang-gun
–	–	79	582.6	3.821	29	216.1	86,059	49	129.0	17,754	328.7	Changsŏng-gun
5	1	4	–	0.418	7	73.0	4,788	37	77.5	9,438	258.6	Wando-gun
120	2	12	1.9	0.750	–	–	–	34	102.0	7,681	1,035.0	Chindo-gun
30	1	–	–	–	14	9.8	1,511	73	217.2	12,698	680.2	Shinan-gun
13,475	**275**	**3,163**	**24,814.1**	**112.665**	**694**	**4,272.8**	**1,709,787**	**3,243**	**3,584.6**	**2,464,055**	**31,004.2**	**Kyŏngsangbuk-do**
157	5	128	694.6	1.734	60	103.9	127,058	303	618.3	248,531	1,658.8	P'ohang-shi
691	18	126	1,885.8	6.684	65	599.4	169,656	232	326.3	410,801	2,334.7	Kyŏngju-shi
1,419	17	291	3,383.1	15.007	49	874.6	149,595	330	137.0	198,664	1,592.4	Kimch'ŏn-shi
815	20	96	957.9	1.911	3	6.7	4,439	94	158.4	80,699	441.2	Andong-shi
450	8	19	175.9	0.990	69	498.1	187,846	128	285.7	99,145	3,185.4	Kumi-shi
599	6	117	1,273.6	2.127	35	216.1	40,198	311	422.9	135,194	715.6	Yŏngju-shi
1,137	16	145	940.8	3.420	14	–	83,149	158	–	76,425	3,102.4	Yŏngch'ŏn-shi
1,367	27	212	1,953.3	5.679	54	718.5	280,372	289	392.8	267,637	1,873.0	Sangju-shi
–	–	225	2,907.1	12.058	8	29.1	47,330	48	106.3	50,082	568.2	Mungyŏng-shi
128	5	57	388.4	8.567	24	1.8	44,639	74	11.2	49,057	4,075.6	Kyŏngsan-shi
2,418	11	45	74.5	1.204	22	76.8	45,175	47	87.0	21,181	1,412.9	Talsŏng-gun
1,153	47	158	876.4	18.880	22	17.0	12,273	152	14.0	62,325	591.1	Kunwi-gun
397	15	147	813.0	2.827	11	5.0	78,040	168	48.0	220,031	1,467.1	Ŭisŏng-gun
210	6	379	649.5	2.313	12	25.8	7,778	41	19.3	11,653	1,201.1	Ch'ŏngsong-gun
213	6	215	774.5	1.086	5	7.2	1,755	16	1.0	5,038	278.4	Yŏng-yang-gun
83	3	158	727.4	2.875	28	125.9	86,156	133	44.2	106,586	194.0	Yŏngdŏk-gun

7. 수 리 시 설 별
Number, Capacity and

시 군 별	합 계 Total			저 수 지 Reservoir				양(배)수장 Pumping & Drainage			
	개 소 수 No.	인가면적 Planned Develop-ment Area	몽리면적 Benefitted Area	개 소 수 No.	유효저수량 Effective Capacity	몽리면적 Benefitted Area	만수면적 Area of Full Water	개 소 수 No.	몽리면적 Benefitted Area	원 동 기	
										전동기 Electric Motor	
										마력수 HP	대 수 No.
	ea	ha	ha	ea	th.ton	ha	ha	ea	ha	HP	ea
청 도 군	658	6,494.1	4,750.1	284	11,752	2,697.2	346.0	60	102.0	2,580	50
고 령 군	409	5,585.1	4,660.7	171	4,926	1,844.4	151.3	80	1,939.3	10,760	92
성 주 군	435	5,275.5	4,748.1	187	27,185	2,239.1	250.9	28	833.8	2,440	21
칠 곡 군	391	5,129.4	4,307.1	190	14,616	2,971.4	314.9	37	857.2	5,919	41
예 천 군	478	9,696.0	8,053.9	128	3,878	3,581.5	133.4	48	3,150.4	8,665	43
봉 화 군	208	1,641.3	1,284.6	45	2,017	486.0	66.7	7	96.7	190	5
울 진 군	311	2,021.6	1,726.2	20	2,136	227.3	81.8	28	287.0	550	23
경 상 남 도	**10,724**	**136,262.6**	**106,595.9**	**3,857**	**226,980**	**56,101.4**	**5,961.5**	**1,033**	**28,303.5**	**134,445**	**1,018**
울 산 시	881	9,985.5	6,873.3	394	16,229	3,916.7	450.9	91	600.4	2,759	78
창 원 시	210	5,917.4	4,187.9	68	20,020	1,805.9	871.6	57	2,061.8	12,860	53
마 산 시	360	2,478.4	1,666.7	84	3,129	1,160.9	83.7	4	46.0	90	5
진 주 시	517	9,785.9	7,672.7	276	17,541	4,102.2	482.0	97	2,539.0	8,481	97
진 해 시	77	395.5	196.1	35	428	154.7	20.3	2	4.5	20	2
통 영 시	135	872.7	588.6	50	1,816	486.9	65.0	2	–	30	2
삼 천 포 시	36	943.3	700.0	15	1,629	653.1	26.7	–	–	–	–
김 해 시	30	2,151.5	1,650.3	8	318	67.4	91.3	11	1,558.5	2,070	21
밀 양 시	555	11,599.9	10,183.8	212	16,367	4,661.0	392.7	115	3,563.1	19,563	130
거 제 시	379	2,419.9	1,872.1	104	3,623	1,405.9	117.3	27	–	569	23
의 령 군	440	5,561.2	4,423.3	166	9,357	2,488.4	234.2	50	1,364.6	9,650	59
함 안 군	502	9,465.1	7,487.2	204	6,884	2,604.1	214.3	63	4,432.0	20,438	94
창 녕 군	562	10,828.8	8,893.2	231	13,996	4,936.8	493.8	113	3,282.1	19,034	111
양 산 군	462	4,968.4	4,041.6	165	6,310	1,728.2	166.7	18	955.7	2,985	18
김 해 군	491	9,533.0	6,946.8	163	3,609	2,220.0	124.8	77	3,957.6	15,732	99
고 성 군	777	6,810.3	6,293.7	217	20,131	4,542.6	435.9	36	203.3	520	14
사 천 군	432	4,604.1	3,330.0	155	10,057	2,413.2	291.4	24	121.7	498	17
남 해 군	397	3,347.9	2,565.7	172	6,732	2,256.7	164.8	1	–	–	–
하 동 군	506	8,185.0	5,726.4	172	37,797	4,124.6	513.2	20	421.6	4,580	25
산 청 군	772	6,323.6	5,362.7	239	3,276	2,158.1	134.1	51	665.1	2,837	51
함 양 군	567	5,183.0	4,200.7	201	6,021	2,180.1	119.8	29	88.3	665	17
거 창 군	799	6,160.9	4,776.5	189	10,985	2,732.3	176.8	57	68.6	2,640	47
합 천 군	837	8,741.3	6,956.6	337	10,724	3,301.6	290.2	88	2,369.6	8,424	55
제 주 도	**57**	**705.5**	**189.6**	**4**	**359**	**25.4**	**32.4**	**3**	**61.0**	**250**	**4**
제 주 시	–	30.0	–	–	–	–	–	–	–	–	–
서 귀 포 시	2	64.6	5.0	–	–	–	–	–	–	–	–
북 제 주 군	35	359.4	126.2	4	359	25.4	32.4	1	30.0	30	1
남 제 주 군	20	251.5	58.4	–	–	–	–	2	31.0	220	3

제 원 현 황
Irrigation Area by Facilities

Station		보 Weir			집수암거 Infiltration Gallery			관 정 Tube Well			미몽리면적	Administrative Division
Power		개소수	몽리면적	취입수량	개소수	몽리면적	채수량	개소수	몽리면적	채수량		
엔 진 Engine							Amount			Amount		
마력수 HP	대 수 No.	No.	Benefitted Area	Water Intake	No.	Benefitted Area	of Water Attained	No.	Benefitted Area	of Water Attained	Unirrigated Area	
HP	ea	ea	ha	m³/sec	ea	ha	m³/day	ea	ha	m³/day	ha	
215	10	175	1,914.1	4.351	72	13.8	75,095	67	23.0	37,569	1,744.0	Ch'ŏngdo-gun
686	18	82	858.6	4.497	11	18.4	12,613	65	—	49,651	924.4	Koryŏng-gun
504	11	57	983.1	1.776	41	519.5	67,801	122	172.6	48,717	527.4	Sŏngju-gun
151	5	71	187.7	1.284	30	141.0	91,120	63	149.8	32,491	822.3	Ch'ilgok-gun
522	13	81	845.8	9.931	37	103.9	62,308	184	372.3	129,187	1,642.1	Yech'ŏn-gun
60	2	90	613.3	1.488	7	5.7	1,487	59	82.9	28,221	356.7	Ponghwa-gun
100	6	89	935.7	1.976	15	164.6	33,904	159	111.6	95,170	295.4	Ulchin-gun
44,422	**423**	**2,921**	**15,851.8**	**49.269**	**1,004**	**3,132.1**	**1,111,834**	**1,909**	**3,207.1**	**630,945**	**29,666.7**	**Kyŏngsangnam-do**
600	19	219	1,105.1	2.693	89	1,096.5	111,680	88	154.6	43,992	3,112.2	Ulsan-shi
2,551	24	41	102.7	0.284	18	169.8	17,697	26	47.7	9,370	1,729.5	Ch'ang-won-shi
20	1	180	290.8	1.782	22	89.6	20,519	70	79.4	28,035	811.7	Masan-shi
2,519	31	37	784.3	1.185	23	44.2	23,090	84	203.0	31,451	2,113.2	Chinju-shi
—	—	21	23.2	0.057	8	8.7	1,095	11	5.0	2,103	199.4	Chinhae-shi
—	—	26	7.0	0.190	15	37.0	27,953	42	57.7	17,204	284.1	Tong-yŏng-shi
—	—	6	26.8	0.012	5	—	8,746	10	20.1	4,225	243.3	Samch'ŏnp'o-shi
75	1	4	—	0.006	4	7.0	4,724	3	17.4	3,775	501.2	Kimhae-shi
7,028	32	154	1,771.1	4.822	14	75.6	33,327	60	113.0	19,108	1,416.1	Miryang-shi
50	4	102	235.4	0.737	58	80.8	16,394	88	150.0	24,047	547.8	Kŏje-shi
4,168	30	57	295.7	0.743	55	212.6	77,806	112	62.0	41,860	1,137.9	Uiryŏng-gun
10,840	49	153	365.5	9.066	10	11.4	235,315	72	74.2	24,514	1,977.9	Haman-gun
7,612	64	43	316.6	1.305	64	161.9	110,847	111	195.8	42,840	1,935.6	Ch'angnyŏng-gun
1,425	14	195	1,221.1	2.687	17	65.4	21,214	67	71.2	18,791	926.8	Yangsan-gun
1,225	21	95	363.4	0.922	90	237.0	76,375	66	168.8	23,624	2,586.2	Kimhae-gun
581	23	255	765.9	1.650	61	139.1	11,536	208	642.8	70,979	516.6	Kosŏng-gun
145	8	110	558.3	1.777	17	23.2	24,487	126	213.6	32,602	1,274.1	Sach'ŏn-gun
25	1	57	81.5	1.564	85	130.5	60,799	82	97.0	16,404	782.2	Namhae-gun
916	13	209	951.9	3.583	26	47.5	12,065	79	180.8	24,589	2,458.6	Hadong-gun
160	6	247	2,367.0	3.295	111	50.5	107,610	124	122.0	40,994	960.9	Sanch'ŏng-gun
520	12	238	1,770.5	3.109	44	12.6	8,697	55	149.2	14,868	982.3	Hamyang-gun
614	15	343	1,760.1	6.508	62	59.5	22,656	148	156.0	27,378	1,384.4	Kŏch'ang-gun
3,348	55	129	687.9	1.292	106	371.7	77,202	177	225.8	68,192	1,784.7	Hapch'ŏn-gun
—	—	**3**	—	**0.375**	—	—	—	**47**	**103.2**	**96,354**	**515.9**	**Cheju-do**
—	—	—	—	—	—	—	—	—	—	—	30.0	Cheju-shi
—	—	1	—	0.325	—	—	—	1	5.0	1,900	59.6	Sŏgwip'o-shi
—	—	—	—	—	—	—	—	30	70.8	64,929	233.2	Pukjeju-gun
—	—	2	—	0.050	—	—	—	16	27.4	29,525	193.1	Namjeju-gun

7. 수 리 시 설 별 Number, Capacity and

나. 시군관할 by Shi and Gun

시 군 별	합 계 Total			저 수 지 Reservoir				양(배)수장 Pumping & Drainage			
	개 소 수 No.	인가면적 Planned Development Area	몽리면적 Benefitted Area	개 소 수 No.	유효저수량 Effective Capacity	몽리면적 Benefitted Area	만수면적 Area of Full Water	개 소 수 No.	몽리면적 Benefitted Area	원 동 기	
										전동기 Electric Motor	
										마력수 HP	대 수 No.
	ea	ha	ha	ea	th.ton	ha	ha	ea	ha	HP	ea
총 계	48,330	396,018.1	320,676.5	15,237	355,146	142,366.0	16,475.4	3,191	41,243.4	135,277	2,540
서 울 특 별 시	19	132.1	93.1	–	–	–	–	2	–	175	3
강 남 구	11	94.0	64.0	–	–	–	–	1	–	100	2
강 동 구	1	9.0	4.0	–	–	–	–	–	–	–	–
서 초 구	2	14.0	10.0	–	–	–	–	1	–	75	1
송 파 구	5	15.1	15.1	–	–	–	–	–	–	–	–
부 산 광 역 시	71	819.5	399.6	41	346	171.0	16.3	4	192.0	90	3
금 정 구	19	55.8	35.2	13	35	32.7	4.5	–	–	–	–
북 구	5	70.5	15.6	2	4	7.5	0.5	1	3.0	30	1
해 운 대 구	7	36.6	5.3	3	10	2.7	0.5	–	–	–	–
강 서 구	40	656.6	343.5	23	297	128.1	10.8	3	189.0	60	2
대 구 광 역 시	182	1,373.5	1,009.0	99	2,184	596.3	118.8	11	212.9	640	18
동 구	109	896.6	654.8	52	1,002	364.3	59.4	5	126.8	345	10
북 구	41	249.8	186.8	20	567	96.2	32.9	4	54.5	160	5
수 성 구	26	203.6	150.3	22	542	118.7	23.9	2	31.6	135	3
달 서 구	6	23.5	17.1	5	73	17.1	2.6	–	–	–	–
인 천 광 역 시	70	440.6	382.5	5	218	13.4	6.3	10	95.7	145	8
중 구	37	117.1	103.2	3	173	13.4	0.9	3	11.3	10	1
남 구	1	0.6	0.6	–	–	–	–	–	–	–	–
북 구	3	16.0	16.0	–	–	–	–	–	–	–	–
남 동 구	26	260.4	216.2	2	45	–	5.4	5	54.4	100	5
서 구	3	46.5	46.5	–	–	–	–	2	30.0	35	2
광 주 광 역 시	339	4,218.5	3,726.3	101	3,182	1,830.5	150.8	54	920.0	1,081	53
동 구	24	206.0	191.0	6	223	82.0	9.6	–	–	–	–
서 구	27	374.5	324.4	7	221	119.2	10.0	3	65.2	50	3
북 구	65	580.4	484.8	19	705	255.5	27.4	–	–	–	–
광 산 구	223	3,057.6	2,726.1	69	2,034	1,373.8	103.8	51	854.8	1,031	50
대 전 광 역 시	338	2,550.6	2,182.9	19	597	165.7	56.9	28	444.5	1,197	25
동 구	48	192.4	124.6	3	46	17.5	2.3	–	–	–	–
중 구	34	165.2	140.4	4	352	31.5	6.6	4	36.8	205	4
서 구	72	808.9	649.0	1	15	7.8	1.0	11	133.0	285	8
유 성 구	163	1,185.4	1,095.7	8	155	76.4	6.5	11	221.0	652	11
대 덕 구	21	198.7	173.2	3	29	32.5	40.5	2	53.7	55	2

제 원 현 황
Irrigation Area by Facilities

Station	보 Weir			집수암거 Infiltration Gallery			관 정 Tube Well			미몽리면적	Administrative Division
Power	개소수	몽리면적	취입수량	개소수	몽리면적	채 수 량	개소수	몽리면적	채 수 량		
엔 진 Engine						Amount			Amount		
마 력 수 HP / 대 수 No.	No.	Benefit-ted Area	Water Intake	No.	Benefit-ted Area	of Water Attained	No.	Benefit-ted Area	of Water Attained	Unirriga-ted Area	
HP ea	ea	ha	m³/sec	ea	ha	m³/day	ea	ha	m³/day	ha	
31,020 925	14,934	96,433.2	209.197	3,462	18,378.4	3,977,537	11,506	22,255.5	5,677,093	75,341.6	Total
– –	–	–	–	3	57.0	13,058	14	36.1	6,896	39.0	Seoul-t'ŭkpyŏlshi
– –	–	–	–	1	43.0	11,318	9	21.0	4,532	30.0	Kangnam-gu
– –	–	–	–	1	4.0	1,086	–	–	–	5.0	Kangdong-gu
– –	–	–	–	1	10.0	654	–	–	–	4.0	Sŏch'o-gu
– –	–	–	–	–	–	–	5	15.1	2,364	–	Songp'a-gu
250 1	8	18.5	0.038	5	–	550	13	18.1	4,196	419.9	Pusan-kwangyŏkshi
– –	1	–	0.006	–	–	–	5	2.5	1,106	20.6	Kŭmjŏng-gu
– –	1	1.1	0.002	–	–	–	1	4.0	720	54.9	Puk-gu
– –	–	–	–	–	–	–	4	2.6	1,159	31.3	Haeundae-gu
250 1	6	17.4	0.030	5	–	550	3	9.0	1,211	313.1	Kangsŏ-gu
– –	23	90.1	0.177	6	68.0	6,880	43	41.7	17,288	364.5	Taegu-kwangyŏkshi
– –	21	68.1	0.167	6	68.0	6,880	25	27.6	8,027	241.8	Tong-gu
– –	2	22.0	0.010	–	–	–	15	14.1	6,080	63.0	Puk-gu
– –	–	–	–	–	–	–	2	–	2,320	53.3	Susŏng-gu
– –	–	–	–	–	–	–	1	–	861	6.4	Talsŏ-gu
82 3	9	155.3	0.021	6	15.2	1,177	40	102.9	11,330	58.1	Inch'ŏn-kwangyŏkshi
82 3	1	3.0	0.004	4	4.2	697	26	71.3	8,848	13.9	Chung-gu
– –	–	–	–	–	–	–	1	0.6	60	–	Nam-gu
– –	–	–	–	–	–	–	3	16.0	1,216	–	Puk-gu
– –	7	135.8	0.014	2	11.0	480	10	15.0	1,206	44.2	Namdong-gu
– –	1	16.5	0.003	–	–	–	–	–	–	–	Sŏ-gu
110 3	59	464.7	0.777	20	245.8	70,898	105	265.3	37,036	492.2	Kwangju-kwangyŏkshi
– –	5	67.0	0.081	–	–	–	13	42.0	3,850	15.0	Tong-gu
– –	7	95.0	0.159	–	–	–	10	45.0	1,912	50.1	Sŏ-gu
– –	29	152.0	0.224	1	3.0	492	16	74.3	6,211	95.6	Puk-gu
110 3	18	150.7	0.313	19	242.8	70,406	66	104.0	25,063	331.5	Kwangsan-gu
100 3	117	1,223.6	1.974	26	70.1	13,237	148	279.0	46,954	367.7	Taejŏn-kwangyŏkshi
– –	24	56.1	0.173	7	16.6	2,877	14	34.4	3,399	67.8	Tong-gu
– –	14	36.7	0.116	–	–	–	12	35.4	4,526	24.8	Chung-gu
100 3	30	466.7	0.573	8	24.0	4,549	22	17.5	10,101	159.9	Sŏ-gu
– –	36	585.1	1.044	10	25.8	4,996	98	187.4	28,332	89.7	Yusŏng-gu
– –	13	79.0	0.068	1	3.7	815	2	4.3	596	25.5	Taedŏk-gu

7. 수 리 시 설 별
Number, Capacity and

시 군 별	합 계 Total			저 수 지 Reservoir				양(배)수장 Pumping & Drainage			
	개 소 수 No.	인가면적 Planned Develop-ment Area	몽리면적 Benefitted Area	개 소 수 No.	유효저수량 Effective Capacity	몽리면적 Benefitted Area	만수면적 Area of Full Water	개 소 수 No.	몽리면적 Benefitted Area	원 동 기	
										전동기 Electric Motor	
										마력수 HP	대 수 No.
	ea	ha	ha	ea	th.ton	ha	ha	ea	ha	HP	ea
경 기 도	3,378	29,769.4	24,328.4	352	14,324	4,990.6	843.2	237	3,405.9	11,323	208
수 원 시	17	515.9	478.2	6	179	163.1	9.0	3	172.7	76	4
성 남 시	25	203.5	100.2	4	161	49.5	7.4	2	–	–	–
의 정 부 시	37	172.3	99.7	1	24	6.2	1.0	2	–	230	2
부 천 시	2	4.7	4.7	–	–	–	–	–	–	–	–
광 명 시	9	279.7	153.7	2	48	60.0	4.0	2	50.2	135	3
송 탄 시	10	85.8	61.5	3	30	11.9	7.0	–	–	–	–
동 두 천 시	22	169.1	156.2	–	–	–	–	6	–	495	6
안 산 시	13	147.8	128.0	2	314	48.7	8.5	3	12.0	26	3
과 천 시	2	11.8	7.9	2	31	7.9	0.7	–	–	–	–
구 리 시	7	163.5	89.8	3	29	15.3	4.0	3	50.0	145	3
평 택 시	2	75.9	75.9	2	90	75.9	93.9	–	–	–	–
남 양 주 시	165	1,618.7	1,345.9	17	322	121.3	35.2	6	97.6	795	9
오 산 시	28	340.1	332.1	6	122	88.0	11.2	4	88.4	245	5
시 흥 시	22	295.1	256.8	4	681	112.3	19.3	2	64.0	60	2
군 포 시	2	53.0	53.0	1	37	49.3	8.6	–	–	–	–
의 왕 시	8	80.8	70.8	1	36	10.0	1.0	3	42.3	80	2
하 남 시	3	26.5	16.0	3	38	16.0	4.1	–	–	–	–
고 양 시	29	399.1	262.9	–	–	–	–	–	–	–	–
양 주 군	147	814.1	612.5	12	233	106.7	33.2	–	–	–	–
여 주 군	357	2,496.3	2,138.4	14	293	183.7	19.4	14	328.5	1,240	7
평 택 군	20	153.4	153.4	9	96	47.6	7.9	2	36.8	50	1
화 성 군	198	1,752.4	1,631.1	45	872	441.7	50.4	14	458.7	643	14
파 주 군	86	841.3	707.3	2	23	13.0	1.1	7	192.6	950	6
광 주 군	103	982.5	634.9	7	548	107.1	82.8	12	87.3	480	11
연 천 군	74	580.9	441.9	1	5	3.0	3.6	22	183.7	1,190	32
포 천 군	337	2,533.9	2,078.3	28	1,014	334.4	50.1	34	275.7	1,382	37
가 평 군	177	1,295.3	1,283.5	2	352	77.0	14.7	3	23.0	–	–
양 평 군	387	3,174.3	2,608.2	21	716	271.3	14.9	24	486.4	1,300	24
이 천 군	272	2,688.0	1,804.2	20	1,322	303.7	41.9	6	45.7	30	1
용 인 군	400	3,271.8	2,745.4	57	2,012	838.4	90.8	6	26.0	75	1
안 성 군	240	2,721.9	2,404.6	51	2,122	856.6	94.8	27	298.9	318	15
김 포 군	23	424.5	371.0	7	289	49.2	17.0	11	300.4	1,075	11
강 화 군	102	1,144.7	878.2	15	1,946	453.7	89.3	12	73.6	285	7
옹 진 군	52	250.8	142.2	4	341	68.1	16.4	7	11.4	18	2

제 원 현 황
Irrigation Area by Facilities

Station / Power	보 Weir			집수암거 Infiltration Gallery			관 정 Tube Well			미몽리면적	Administrative Division
엔 진 Engine	개소수	몽리면적	취입수량	개소수	몽리면적	채 수 량	개소수	몽리면적	채 수 량		
마 력 수 / 대 수						Amount			Amount		
HP / No.	No.	Benefitted Area	Water Intake	No.	Benefitted Area	of Water Attained	No.	Benefitted Area	of Water Attained	Unirrigated Area	
HP / ea	ea	ha	m³/sec	ea	ha	m³/day	ea	ha	m³/day	ha	
1,369 / 59	1,185	8,646.2	18.955	414	4,246.1	678,143	1,190	3,039.6	483,598	5,441.0	Kyŏnggi-do
– / –	5	136.7	0.427	–	–	–	3	5.7	1,225	37.7	Suwon-shi
42 / 2	2	16.0	0.012	3	18.4	5,295	14	16.3	5,604	103.3	Sŏngnam-shi
– / –	13	62.4	0.160	2	15.2	2,629	19	15.9	4,361	72.6	Ŭijŏngbu-shi
– / –	1	4.0	0.001	–	–	–	1	0.7	103	–	Puch'ŏn-shi
– / –	3	35.9	0.220	1	2.6	1,123	1	5.0	285	126.0	Kwangmyŏng-shi
– / –	2	35.7	0.095	1	–	2,754	4	13.9	1,223	24.3	Songt'an-shi
– / –	4	66.7	0.208	6	72.8	23,465	6	16.7	2,873	12.9	Tongduch'ŏn-shi
– / –	1	2.0	0.001	–	–	–	7	65.3	4,724	19.8	Ansan-shi
– / –	–	–	–	–	–	–	–	–	–	3.9	Kwach'ŏn-shi
– / –	1	24.5	0.041	–	–	–	–	–	–	73.7	Kuri-shi
– / –	–	–	–	–	–	–	–	–	–	–	P'yŏngt'aek-shi
– / –	78	819.1	1.324	13	173.1	26,599	51	134.8	23,329	272.8	Namyangju-shi
– / –	–	–	–	3	117.3	24,674	15	38.4	5,226	8.0	Osan-shi
– / –	–	–	–	2	7.9	945	14	72.6	7,268	38.3	Shihŭng-shi
– / –	–	–	–	–	–	–	1	3.7	480	–	Kunpo-shi
8 / 1	1	3.6	0.022	3	14.9	1,221	–	–	–	10.0	Ŭiwang-shi
– / –	–	–	–	–	–	–	–	–	–	10.5	Hanam-shi
– / –	4	86.1	0.182	5	138.8	18,367	20	38.0	7,204	136.2	Koyang-shi
– / –	55	239.1	0.613	12	110.1	5,593	68	156.6	28,593	201.6	Yangju-gun
200 / 7	58	501.0	0.630	60	597.4	103,157	211	527.8	83,034	357.9	Yŏju-gun
50 / 1	1	–	0.083	2	52.0	3,248	6	17.0	1,260	–	P'yŏngt'aek-gun
12 / 1	12	131.1	0.234	14	203.3	21,249	113	396.3	37,942	121.3	Hwasŏng-gun
30 / 1	23	149.3	0.628	14	246.0	62,012	40	106.4	20,663	134.0	P'aju-gun
5 / 1	56	314.3	0.488	10	79.8	13,490	18	46.4	7,692	347.6	Kwangju-gun
5 / 1	35	197.2	0.347	6	48.5	7,382	10	9.5	668	139.0	Yŏnch'ŏn-gun
8 / 2	215	1,188.4	2.293	23	153.7	26,210	37	126.1	14,645	455.6	P'och'ŏn-gun
80 / 3	123	985.0	3.144	31	170.3	54,412	18	28.2	7,053	11.8	Kap'yŏng-gun
75 / 1	236	1,493.1	0.950	25	187.3	20,394	81	170.1	41,188	566.1	Yangp'yŏng-gun
80 / 5	47	343.2	0.368	71	726.6	121,828	128	385.0	68,680	883.8	Ich'ŏn-gun
123 / 5	160	1,263.9	5.776	37	442.5	74,050	140	174.6	43,350	526.4	Yong-in-gun
245 / 12	47	397.9	0.254	30	584.6	51,007	85	266.6	39,821	317.3	Ansŏng-gun
90 / 3	–	–	–	–	–	–	5	21.4	1,445	53.5	Kimp'o-gun
170 / 6	2	150.0	0.454	27	74.4	4,951	46	126.5	17,094	266.5	Kanghwa-gun
146 / 7	–	–	–	13	8.6	2,088	28	54.1	6,565	108.6	Ongjin-gun

7. 수 리 시 설 별
Number, Capacity and

시 군 별	합 계 Total			저 수 지 Reservoir				양(배)수장 Pumping & Drainage			
	개 소 수 No.	인가면적 Planned Development Area	몽리면적 Benefitted Area	개 소 수 No.	유효저수량 Effective Capacity	몽리면적 Benefitted Area	만수면적 Area of Full Water	개 소 수 No.	몽리면적 Benefitted Area	원 동 기	
										전동기 Electric Motor	
										마력수 HP	대 수 No.
	ea	ha	ha	ea	th.ton	ha	ha	ea	ha	HP	ea
강 원 도	**5,220**	**27,272.2**	**24,728.7**	**276**	**5,501**	**3,054.9**	**307.2**	**218**	**3,165.1**	**11,409**	**219**
춘 천 시	375	1,428.1	1,412.5	20	1,018	266.4	16.7	15	319.2	1,140	21
원 주 시	506	2,505.4	2,453.5	100	712	769.0	64.3	14	226.3	1,015	13
강 릉 시	180	1,384.2	1,235.8	5	43	72.9	5.3	1	—	100	1
동 해 시	61	471.6	381.6	1	11	86.0	0.8	2	51.7	16	2
속 초 시	22	233.0	204.6	4	26	28.9	3.0	—	—	—	—
삼 척 시	167	932.5	853.6	3	234	53.0	4.9	10	84.5	125	7
홍 천 군	711	3,342.8	3,033.5	29	691	194.6	38.2	44	322.2	1,461	39
횡 성 군	425	2,812.2	2,796.7	47	1,735	776.9	81.8	23	307.3	1,150	19
영 월 군	356	1,096.6	981.0	5	51	71.6	7.3	3	84.0	126	5
평 창 군	350	1,796.8	809.9	4	22	19.8	2.5	8	44.9	845	13
정 선 군	93	738.3	473.3	6	130	47.0	12.9	6	102.2	380	10
철 원 군	309	2,781.0	2,607.2	11	184	41.5	14.1	55	1,218.2	3,186	52
화 천 군	210	1,102.8	1,068.9	6	75	40.6	7.2	11	180.2	740	8
양 구 군	139	1,155.1	1,135.5	11	159	115.5	6.9	2	20.0	100	2
인 제 군	377	1,595.8	1,516.6	4	32	17.0	2.6	20	142.4	875	25
고 성 군	534	2,482.8	2,369.3	10	247	381.5	32.0	1	—	—	—
양 양 군	405	1,413.2	1,395.2	10	132	72.7	6.7	3	62.0	150	2
충 청 북 도	**3,140**	**20,259.5**	**17,664.0**	**671**	**8,506**	**4,516.2**	**499.0**	**257**	**2,121.9**	**6,523**	**154**
청 주 시	150	1,064.4	854.2	38	411	243.7	28.4	7	32.0	185	5
충 주 시	317	1,995.0	1,756.1	69	624	417.2	48.5	49	343.2	510	18
제 천 시	374	1,642.9	1,571.2	39	312	209.4	18.9	5	27.0	6	2
청 원 군	701	4,315.2	3,747.7	161	1,245	1,119.9	109.2	44	223.4	586	12
보 은 군	211	1,700.9	1,610.3	50	758	415.1	29.6	40	331.6	830	26
옥 천 군	184	1,444.7	1,241.1	62	1,499	467.0	84.3	24	171.4	601	20
영 동 군	202	2,075.9	1,704.4	65	914	411.9	34.9	47	499.5	1,665	33
진 천 군	107	685.4	577.0	41	263	182.7	24.3	6	70.6	110	5
괴 산 군	314	2,285.6	2,046.6	75	1,579	580.0	70.4	16	224.3	1,260	22
음 성 군	213	1,489.6	1,339.3	55	757	390.2	44.1	15	128.2	210	5
단 양 군	367	1,559.9	1,216.1	16	146	79.1	6.4	4	70.7	560	6
충 청 남 도	**4,141**	**57,010.2**	**41,487.4**	**775**	**39,073**	**16,430.3**	**1,375.6**	**368**	**9,425.1**	**23,566**	**306**
천 안 시	44	417.3	378.6	16	132	183.3	14.1	4	26.2	157	4
공 주 시	550	5,040.1	4,033.5	81	1,347	1,030.5	49.1	17	216.7	890	17
보 령 시	194	2,412.1	2,239.0	81	984	1,009.4	73.9	10	110.8	70	4
아 산 시	198	2,171.0	2,091.5	35	1,000	536.7	50.7	22	494.0	610	11

제 원 현 황
Irrigation Area by Facilities

Station	보 Weir			집수암거 Infiltration Gallery			관 정 Tube Well			미몽리면적	Administrative Division
Power	개소수	몽리면적	취입수량	개소수	몽리면적	채수량	개소수	몽리면적	채수량		
엔 진 Engine						Amount			Amount		
마력수 HP / 대수 No.	No.	Benefitted Area	Water Intake	No.	Benefitted Area	of Water Attained	No.	Benefitted Area	of Water Attained	Unirrigated Area	
HP	ea	ea	ha	m³/sec	ea	ha	m³/day	ea	ha	m³/day	ha	
1,565	41	3,905	17,150.5	35.725	94	533.3	87,889	727	824.9	370,567	2,543.5	Kang-won-do
160	2	240	616.5	0.829	25	118.1	13,436	75	92.3	39,504	15.6	Ch'unch'ŏn-shi
40	2	348	1,361.5	1.589	2	4.4	712	42	92.3	19,997	51.9	Wonju-shi
–	–	134	1,066.8	1.583	1	–	1,098	39	96.1	11,419	148.4	Kangnŭng-shi
20	1	30	222.4	0.156	5	–	9,205	23	21.5	11,183	90.0	Tonghae-shi
–	–	6	146.0	0.376	–	–	–	12	29.7	14,915	28.4	Sokch'o-shi
100	5	83	650.5	1.821	1	7.6	157	70	58.0	73,444	78.9	Samch'ŏk-shi
240	7	579	2,343.7	5.615	18	93.4	14,364	41	79.6	22,603	309.3	Hongch'ŏn-gun
159	4	320	1,712.5	2.646	–	–	–	35	–	20,540	15.5	Hoengsŏng-gun
–	–	338	825.4	2.126	–	–	–	10	–	3,989	115.6	Yŏng-wol-gun
–	–	334	745.2	4.459	–	–	–	4	–	2,395	986.9	P'yŏngch'ang-gun
–	–	78	324.1	1.145	–	–	–	3	–	858	265.0	Chŏngsŏn-gun
448	11	138	1,166.3	1.964	4	44.5	3,363	101	136.7	41,717	173.8	Ch'ŏrwon-gun
43	3	166	810.5	1.904	4	17.5	3,177	23	20.1	5,351	33.9	Hwach'ŏn-gun
–	–	83	959.3	1.898	14	40.7	23,753	29	–	14,264	19.6	Yanggu-gun
20	1	336	1,357.2	5.025	2	–	657	15	–	7,485	79.2	Inje-gun
140	2	371	1,705.9	1.232	14	207.1	11,445	138	74.8	47,643	113.5	Kosŏng-gun
195	3	321	1,136.7	1.357	4	–	6,522	67	123.8	33,260	18.0	Yang-yang-gun
2,312	121	1,553	8,791.8	16.591	246	1,478.8	274,937	413	755.3	180,629	2,595.5	Ch'ungch'ŏngbuk-do
60	2	48	273.3	0.263	22	246.7	31,762	35	58.5	10,876	210.2	Ch'ŏngju-shi
360	35	158	802.3	1.779	18	141.5	15,809	23	51.9	9,190	238.9	Ch'ungju-shi
40	4	298	1,267.6	2.693	11	29.6	5,756	21	37.6	9,096	71.7	Chech'ŏn-shi
1,195	37	247	1,787.0	3.192	90	414.8	59,045	159	202.6	64,907	567.5	Ch'ŏng-won-gun
272	14	70	680.5	1.819	15	124.7	28,883	36	58.4	18,651	90.6	Poŭn-gun
40	4	61	482.2	1.184	14	66.2	10,252	23	54.3	7,897	203.6	Okch'ŏn-gun
205	14	65	709.4	1.579	12	50.6	26,446	13	33.0	6,052	371.5	Yŏngdong-gun
20	1	30	217.3	0.328	7	37.4	9,432	23	69.0	10,478	108.4	Chinch'ŏn-gun
–	–	146	903.1	1.597	37	260.3	57,739	40	78.9	21,543	239.0	Koesan-gun
120	10	99	611.8	0.129	14	107.0	20,477	30	102.1	14,880	150.3	Ŭmsŏng-gun
–	–	331	1,057.3	2.028	6	–	9,336	10	9.0	7,059	343.8	Tanyang-gun
2,578	99	1,333	9,775.6	10.891	526	2,839.8	440,988	1,139	3,016.6	629,765	15,522.8	Ch'ungch'ŏngnam-do
–	–	8	121.9	0.191	7	23.7	4,281	9	23.5	3,122	38.7	Ch'ŏnan-shi
185	1	115	1,559.7	2.334	74	464.5	34,708	263	762.1	146,879	1,006.6	Kongju-shi
150	7	51	874.3	0.299	17	142.7	5,318	35	101.8	13,195	173.1	Poryŏng-shi
335	11	45	420.2	0.535	53	511.5	55,735	43	129.1	44,780	79.5	Asan-shi

7. 수 리 시 설 별
Number, Capacity and

시 군 별	합 계 Total			저 수 지 Reservoir				양(배)수장 Pumping & Drainage			
	개 소 수 No.	인가면적 Planned Develop-ment Area	몽리면적 Benefitted Area	개 소 수 No.	유효저수량 Effective Capacity	몽리면적 Benefitted Area	만수면적 Area of Full Water	개 소 수 No.	몽리면적 Benefitted Area	원 동 기	
										전동기 Electric Motor	
										마력수 HP	대 수 No.
	ea	ha	ha	ea	th.ton	ha	ha	ea	ha	HP	ea
서 산 시	329	19,117.9	10,101.2	41	25,037	7,503.6	545.8	30	1,779.9	6,644	29
금 산 군	375	2,758.7	2,724.7	82	1,399	826.2	72.8	33	457.5	1,240	29
연 기 군	292	2,042.3	1,941.1	28	258	291.0	19.8	9	212.6	600	9
논 산 군	295	1,824.0	1,672.1	56	787	601.1	54.1	12	133.3	195	7
부 여 군	383	3,089.6	2,323.5	103	984	828.9	61.0	47	596.0	1,595	38
서 천 군	52	436.1	436.1	13	318	223.8	15.4	3	26.1	10	1
청 양 군	354	3,085.9	2,854.9	71	714	885.7	63.6	46	615.9	2,342	41
홍 성 군	266	1,288.1	1,235.2	36	965	413.3	37.2	29	301.4	493	16
예 산 군	217	1,838.1	1,760.8	17	796	298.6	20.8	49	596.7	1,615	35
당 진 군	64	7,722.3	3,976.0	36	1,231	555.2	67.4	8	3,288.0	5,325	23
천 안 군	411	2,585.4	2,550.8	45	694	583.3	63.0	33	249.4	1,330	28
태 안 군	117	1,181.3	1,168.4	34	2,425	659.7	166.9	16	320.6	450	14
전 라 북 도	**4,432**	**35,730.1**	**26,466.0**	**1,988**	**38,489**	**15,000.8**	**2,214.4**	**190**	**2,598.4**	**9,037**	**152**
전 주 시	143	1,050.2	773.6	73	973	491.4	79.6	4	45.4	65	4
군 산 시	99	844.4	646.1	79	1,220	569.1	80.9	–	–	–	–
이 리 시	45	221.6	110.1	14	241	53.6	17.9	2	4.4	30	1
정 읍 시	346	2,815.4	1,910.3	199	5,283	1,406.0	228.3	8	88.0	230	5
남 원 시	861	6,460.3	4,964.1	281	4,080	2,010.1	292.3	53	786.0	3,510	53
김 제 시	178	1,972.6	1,636.7	114	1,231	1,061.1	158.8	4	160.0	205	4
완 주 군	401	2,903.8	1,942.0	151	2,475	1,092.6	169.3	11	116.8	428	11
진 안 군	336	3,699.5	2,577.3	127	3,219	1,243.8	119.2	21	296.4	798	21
무 주 군	195	1,073.9	1,052.6	66	790	379.2	55.9	4	57.0	140	4
장 수 군	195	1,422.4	1,104.4	51	589	249.2	18.1	9	130.0	940	9
임 실 군	304	2,663.2	2,066.9	169	2,976	1,164.4	122.4	21	193.2	580	15
순 창 군	315	2,326.2	1,801.2	148	2,931	999.8	95.5	23	330.2	1,733	11
고 창 군	689	5,310.9	4,269.7	323	8,031	3,145.9	529.6	26	367.8	318	12
부 안 군	140	1,278.4	827.9	77	2,034	645.7	122.7	1	10.0	40	1
익 산 군	185	1,687.3	783.1	116	2,417	488.9	123.9	3	13.2	20	1
전 라 남 도	**5,491**	**60,450.0**	**51,697.9**	**2,315**	**83,896**	**32,535.4**	**3,704.3**	**246**	**5,479.3**	**16,012**	**262**
목 포 시	27	194.4	194.4	18	338	163.4	15.8	–	–	–	–
여 수 시	3	9.0	9.0	–	–	–	–	–	–	–	–
순 천 시	244	3,178.7	2,463.1	46	1,929	639.3	72.3	14	288.4	1,135	18
나 주 시	198	2,484.1	2,254.1	67	2,338	741.5	96.6	27	843.6	2,467	37
여 천 시	31	397.3	239.4	14	434	149.5	22.0	1	10.0	–	–
광 양 시	135	1,146.6	1,146.0	31	559	369.0	25.5	2	10.0	175	2

제 원 현 황
Irrigation Area by Facilities

Station / Power / 엔 진 Engine		보 Weir			집수암거 Infiltration Gallery			관 정 Tube Well			미몽리면적	Administrative Division
마 력 수 HP	대 수 No.	개소수 No.	몽리면적 Benefitted Area	취입수량 Water Intake	개소수 No.	몽리면적 Benefitted Area	채 수 량 Amount of Water Attained	개소수 No.	몽리면적 Benefitted Area	채 수 량 Amount of Water Attained	Unirrigated Area	
HP	ea	ea	ha	m³/sec	ea	ha	m³/day	ea	ha	m³/day	ha	
166	14	177	616.3	1.526	36	76.1	14,186	45	125.3	15,742	9,016.7	Sŏsan-shi
60	4	164	1,094.5	1.263	35	181.4	24,563	61	165.1	26,618	34.0	Kŭmsan-gun
75	1	68	904.0	1.268	25	232.4	27,915	162	301.1	146,184	101.2	Yŏn-gi-gun
135	5	126	669.8	0.503	3	12.6	1,929	98	255.3	41,099	151.9	Nonsan-gun
280	9	107	447.7	0.257	58	275.4	35,775	68	175.5	34,603	766.1	Puyŏ-gu
45	2	4	32.0	0.075	14	102.2	5,213	18	52.0	5,871	–	Sŏch'ŏn-gun
81	6	157	1,014.1	0.369	46	233.6	78,283	34	105.6	20,636	231.0	Ch'ŏng-yang-gun
308	13	51	138.9	0.196	34	56.7	14,733	116	324.9	49,202	52.9	Hongsŏng-gun
520	15	58	675.7	0.750	50	32.5	81,760	43	157.3	22,331	77.3	Yesan-gun
73	4	10	102.1	0.138	5	15.7	2,810	5	15.0	1,555	3,746.3	Tangjin-gun
88	3	154	1,005.1	1.091	56	435.0	50,014	123	278.0	53,900	34.6	Ch'ŏnan-gun
77	4	38	99.3	0.096	13	43.8	3,765	16	45.0	4,048	12.9	T'aean-gun
1,644	**61**	**824**	**5,167.9**	**15.310**	**268**	**655.5**	**193,863**	**1,162**	**3,043.4**	**477,605**	**9,264.1**	**Chŏllabuk-do**
–	–	8	105.1	0.020	20	38.3	7,643	38	93.4	12,182	276.6	Chŏnju-shi
–	–	–	–	–	–	–	–	20	77.0	6,632	198.3	Kunsan-shi
5	1	1	0.8	0.024	2	2.6	140	26	48.7	5,513	111.5	Iri-shi
282	6	21	102.8	0.046	26	57.8	10,680	92	255.7	28,561	905.1	Chŏng-ŭp-shi
245	9	146	1,310.1	3.392	21	95.7	13,028	360	762.2	168,827	1,496.2	Namwon-shi
15	1	11	217.9	0.169	18	103.2	10,820	31	94.5	11,052	335.9	Kimje-shi
–	–	72	343.1	0.761	62	103.1	21,000	105	286.4	52,447	961.8	Wanju-gun
109	4	125	829.7	2.326	29	82.0	41,000	34	125.4	11,962	1,122.2	Chinan-gun
28	1	88	579.4	0.884	4	6.0	3,257	33	31.0	11,798	21.3	Muju-gun
–	–	98	597.0	1.293	9	47.0	16,763	28	81.2	10,859	318.0	Changsu-gun
151	7	44	526.5	4.458	–	–	–	70	182.8	28,840	596.3	Imshil-gun
491	15	34	218.4	0.649	40	44.2	33,271	70	208.6	26,224	525.0	Sunch'ang-gun
263	15	168	308.4	1.128	35	74.6	33,411	137	373.0	56,005	1,041.2	Koch'ang-gun
–	–	–	–	–	–	–	–	62	172.2	19,002	450.5	Puan-gun
55	2	8	28.7	0.160	2	1.0	2,850	56	251.3	27,701	904.2	Iksan-gun
1,042	**37**	**942**	**7,773.3**	**14.924**	**414**	**1,946.2**	**457,476**	**1,574**	**3,963.7**	**503,390**	**8,752.1**	**Chŏllanam-do**
–	–	–	–	–	–	–	–	9	31.0	2,260	–	Mokp'o-shi
–	–	–	–	–	–	–	–	3	9.0	871	–	Yŏsu-shi
–	–	86	1,303.3	3.397	22	36.1	20,310	76	196.0	27,031	715.6	Sunch'ŏn-shi
–	–	55	469.5	1.302	7	71.7	18,108	42	127.8	12,557	230.0	Naju-shi
75	1	8	35.0	0.081	3	29.9	6,400	5	15.0	1,265	157.9	Yŏch'ŏn-shi
–	–	78	704.2	0.984	6	47.0	10,209	18	16.4	5,750	131.4	Kwang-yang-shi

7. 수 리 시 설 별
Number, Capacity and

시 군 별	합 계 Total			저 수 지 Reservoir				양(배)수장 Pumping & Drainage			
	개 소 수 No.	인가면적 Planned Development Area	몽리면적 Benefitted Area	개 소 수 No.	유효저수량 Effective Capacity	몽리면적 Benefitted Area	만수면적 Area of Full Water	개 소 수 No.	몽리면적 Benefitted Area	원 동 기	
										전동기 Electric Motor	
										마력수 HP	대 수 No.
	ea	ha	ha	ea	th.ton	ha	ha	ea	ha	HP	ea
담 양 군	152	1,679.4	1,511.3	69	2,743	1,161.8	69.5	2	14.7	45	2
곡 성 군	228	2,156.9	1,999.0	88	1,792	811.5	67.0	30	539.0	2,290	31
구 례 군	111	1,013.0	978.1	34	1,311	501.0	32.0	8	179.1	615	7
여 천 군	96	668.4	655.5	40	1,159	536.2	45.1	21	-	380	21
고 흥 군	443	8,045.4	6,657.6	236	21,000	5,854.5	631.3	6	138.0	898	11
보 성 군	271	3,177.6	2,668.5	102	2,444	1,986.8	144.0	14	101.0	680	12
화 순 군	408	2,758.6	2,051.3	131	4,248	1,185.1	186.0	4	42.0	330	4
장 흥 군	379	4,362.6	3,927.5	94	3,695	1,635.0	195.8	17	474.1	515	6
강 진 군	278	3,715.9	3,694.4	103	4,034	2,377.0	159.6	19	146.1	600	16
해 남 군	524	4,430.7	4,389.7	293	7,005	3,402.0	499.3	14	129.0	230	8
영 암 군	214	4,177.8	2,401.0	101	5,839	1,362.6	235.9	19	654.3	3,216	36
무 안 군	312	3,061.8	2,523.8	131	2,524	1,331.6	203.4	6	720.0	400	10
함 평 군	322	3,367.2	2,698.4	121	3,365	1,665.2	160.3	18	559.7	670	19
영 광 군	397	2,656.2	2,346.3	161	4,582	1,437.4	185.4	6	189.7	303	6
장 성 군	180	1,842.2	1,819.2	74	2,405	984.1	80.5	4	93.2	478	4
완 도 군	87	919.5	752.3	42	1,319	601.8	51.8	2	-	50	1
진 도 군	142	1,702.3	1,541.3	100	2,843	1,272.4	117.4	7	165.0	220	5
신 안 군	309	3,173.0	2,776.1	219	5,992	2,366.7	407.8	5	182.4	315	6
경 상 북 도	**12,468**	**88,576.2**	**75,049.1**	**5,221**	**108,179**	**35,967.4**	**4,753.3**	**985**	**8,572.1**	**37,117**	**785**
포 항 시	701	4,484.5	4,189.2	257	3,968	2,292.2	224.6	41	480.2	1,605	39
경 주 시	808	7,715.9	7,712.6	393	6,123	3,981.7	252.4	78	1,067.3	2,465	67
김 천 시	984	7,839.0	6,588.9	261	2,497	1,929.7	137.9	60	454.5	3,130	49
안 동 시	443	3,325.2	3,325.2	176	4,333	1,765.5	170.6	75	465.7	2,840	56
구 미 시	480	4,195.7	3,333.1	207	4,796	1,675.7	209.8	84	697.7	3,625	79
영 주 시	518	3,369.9	2,799.9	65	474	402.4	36.5	37	484.9	2,034	41
영 천 시	1,217	7,067.5	5,346.7	953	13,893	4,572.8	1,371.6	32	63.9	1,485	22
상 주 시	812	7,152.3	6,120.7	217	3,790	2,011.7	232.2	69	1,185.2	2,788	46
문 경 시	303	3,285.7	2,955.8	33	747	324.6	35.2	25	316.1	1,425	25
경 산 시	433	3,554.0	1,171.9	295	8,618	862.4	352.2	27	12.0	741	23
달 성 군	203	1,782.0	1,184.4	104	2,165	738.6	113.8	23	207.5	960	20
군 위 군	759	3,621.9	3,125.6	365	4,779	1,910.7	158.2	71	307.5	1,165	26
의 성 군	1,024	6,225.0	6,174.8	642	10,241	4,415.7	500.0	94	893.1	2,963	80
청 송 군	568	1,846.2	1,367.4	150	2,813	660.9	111.6	21	19.2	698	19
영 양 군	335	1,291.9	1,121.0	83	587	277.4	22.4	19	96.1	673	15
영 덕 군	358	1,587.6	1,542.8	107	1,394	598.5	47.6	22	96.0	730	19

제 원 현 황
Irrigation Area by Facilities

Station / Power / 엔 진 Engine		보 Weir			집수암거 Infiltration Gallery			관 정 Tube Well			미몽리면적	Administrative Division
마 력 수 HP	대 수 No.	개소수 No.	몽리면적 Benefitted Area	취입수량 Water Intake	개소수 No.	몽리면적 Benefitted Area	채 수 량 Amount of Water Attained	개소수 No.	몽리면적 Benefitted Area	채 수 량 Amount of Water Attained	미몽리면적 Unirrigated Area	
HP	ea	ea	ha	m³/sec	ea	ha	m³/day	ea	ha	m³/day	ha	
–	–	18	78.9	0.162	15	122.5	32,900	48	133.4	15,932	168.1	Tamyang-gun
20	1	46	399.6	1.125	15	108.1	26,763	49	140.8	17,725	157.9	Koksŏng-gun
16	1	23	164.8	0.641	7	63.0	15,796	39	70.2	13,179	34.9	Kurye-gun
–	–	–	–	–	–	–	–	35	119.3	13,154	12.9	Yŏch'ŏn-gun
–	–	44	240.7	0.366	66	198.4	47,486	91	226.0	28,620	1,387.8	Kohŭng-gun
46	2	49	371.6	0.481	2	23.6	4,479	104	185.5	30,422	509.1	Posŏng-gun
–	–	170	423.3	0.694	37	179.9	13,165	66	221.0	20,032	707.3	Hwasun-gun
300	12	128	1,568.0	1.404	41	54.0	38,078	99	196.4	51,304	435.1	Changhŭng-gun
90	4	40	552.3	1.095	25	363.6	58,643	91	255.4	33,225	21.5	Kangjin-gun
125	6	61	318.4	0.378	25	98.3	19,113	131	442.0	51,193	41.0	Haenam-gun
110	3	24	131.1	0.137	22	105.3	11,651	48	147.7	15,576	1,776.8	Yŏng-am-gun
30	1	10	82.6	0.112	2	7.5	2,125	163	382.1	51,374	538.0	Muan-gun
30	1	41	262.3	0.767	28	34.7	30,950	114	176.5	29,344	668.8	Hamp'yŏng-gun
45	1	32	269.0	0.798	48	103.7	19,041	150	346.5	35,005	309.9	Yŏnggwang-gun
–	–	28	396.8	0.991	25	216.1	77,853	49	129.0	17,754	23.0	Changsŏng-gun
5	1	–	–	–	6	73.0	2,895	37	77.5	9,438	167.2	Wando-gun
120	2	1	1.9	0.009	–	–	–	34	102.0	7,681	161.0	Chindo-gun
30	1	–	–	–	12	9.8	1,511	73	217.2	12,698	396.9	Shinan-gun
9,390	**231**	**2,696**	**23,025.5**	**69.202**	**541**	**3,899.5**	**1,074,268**	**3,025**	**3,584.6**	**2,225,369**	**13,527.1**	**Kyŏngsangbuk-do**
27	3	102	694.6	1.404	41	103.9	55,950	260	618.3	202,949	295.3	P'ohang-shi
411	11	78	1,737.9	4.061	55	599.4	132,028	204	326.3	334,797	3.3	Kyŏngju-shi
1,419	17	286	3,383.1	14.833	47	684.6	142,030	330	137.0	198,664	1,250.1	Kimch'ŏn-shi
815	20	95	928.9	1.822	3	6.7	4,439	94	158.4	80,699	–	Andong-shi
150	6	8	175.9	0.197	62	498.1	179,887	119	285.7	90,955	862.6	Kumi-shi
599	6	104	1,273.6	1.866	26	216.1	36,494	286	422.9	124,417	570.0	Yŏngju-shi
650	10	82	710.0	0.618	1	–	3,525	149	–	71,649	1,720.8	Yŏngch'ŏn-shi
1,367	27	198	1,874.1	4.269	48	656.9	230,906	280	392.8	263,420	1,031.6	Sangju-shi
–	–	196	2,179.7	4.376	4	29.1	4,328	45	106.3	48,754	329.9	Mungyŏng-shi
98	4	37	284.5	0.519	10	1.8	9,810	64	11.2	42,891	2,382.1	Kyŏngsan-shi
140	3	16	74.5	0.172	13	76.8	16,101	47	87.0	21,181	597.6	Talsŏng-gun
1,120	45	153	876.4	18.812	18	17.0	10,405	152	14.0	62,325	496.3	Kunwi-gun
379	14	113	813.0	1.581	9	5.0	2,897	166	48.0	218,831	50.2	Ŭisŏng-gun
170	4	351	642.2	1.113	9	25.8	5,264	37	19.3	9,905	478.8	Ch'ŏngsong-gun
150	4	212	739.3	0.988	5	7.2	1,755	16	1.0	5,038	170.9	Yŏng-yang-gun
83	3	123	678.2	1.292	14	125.9	52,658	92	44.2	58,522	44.8	Yŏngdŏk-gun

7. 수 리 시 설 별
Number, Capacity and

시 군 별	합 계 Total			저 수 지 Reservoir				양(배)수장 Pumping & Drainage			
	개 소 수 No.	인가면적 Planned Develop-ment Area	몽리면적 Benefitted Area	개 소 수 No.	유효저수량 Effective Capacity	몽리면적 Benefitted Area	만수면적 Area of Full Water	개 소 수 No.	몽리면적 Benefitted Area	원 동 기	
										전동기 Electric Motor	
										마력수 HP	대 수 No.
	ea	ha	ha	ea	th.ton	ha	ha	ea	ha	HP	ea
청 도 군	616	5,468.6	3,872.0	269	6,483	1,869.3	267.8	57	102.0	2,230	47
고 령 군	328	2,729.0	2,369.3	159	1,978	1,306.5	96.5	42	380.4	1,260	33
성 주 군	424	3,814.8	3,523.5	183	23,321	1,576.5	190.9	25	271.8	890	15
칠 곡 군	296	2,120.9	2,104.0	156	2,864	1,463.5	93.2	14	246.0	750	11
예 천 군	392	3,309.0	2,643.3	88	1,503	980.0	65.8	35	341.3	1,950	26
봉 화 군	189	1,333.7	1,059.9	42	587	261.3	39.8	7	96.7	190	5
울 진 군	277	1,455.9	1,417.1	16	223	89.8	22.7	27	287.0	520	22
경 상 남 도	**9,002**	**67,119.2**	**51,352.4**	**3,373**	**50,647**	**27,093.5**	**2,428.3**	**580**	**4,604.5**	**16,942**	**343**
울 산 시	772	6,468.2	4,248.5	339	8,255	2,323.0	257.2	71	327.0	1,401	56
창 원 시	153	1,118.9	683.1	57	477	324.4	51.8	22	195.3	150	7
마 산 시	296	1,761.3	1,120.4	78	1,550	614.6	55.9	4	46.0	90	5
진 주 시	398	4,517.9	3,177.7	239	3,413	1,951.4	175.0	36	401.0	800	18
진 해 시	77	395.5	196.1	35	428	154.7	20.3	2	4.5	20	2
통 영 시	104	600.6	347.2	47	843	245.5	48.3	–	–	–	–
삼 천 포 시	30	220.5	131.2	11	103	84.3	4.2	–	–	–	–
김 해 시	17	154.4	91.8	7	76	67.4	11.3	–	–	–	–
밀 양 시	394	4,285.8	3,452.5	180	3,504	1,699.7	140.4	66	458.5	1,973	57
거 제 시	322	1,569.2	1,329.9	98	1,324	863.7	74.8	25	–	509	22
의 령 군	363	2,503.6	1,928.8	150	2,136	1,240.2	136.4	10	178.6	50	1
함 안 군	359	2,743.0	2,065.8	187	2,763	1,465.0	132.0	11	149.7	260	4
창 녕 군	457	4,411.0	3,425.8	186	3,544	1,920.2	188.6	58	831.3	3,280	24
양 산 군	442	2,993.2	2,448.1	155	1,879	1,199.4	107.9	12	126.0	250	4
김 해 군	423	4,317.3	2,591.9	149	2,008	1,377.5	92.3	34	445.2	1,880	19
고 성 군	608	4,100.3	3,832.1	196	4,620	2,107.0	180.3	28	203.3	270	5
사 천 군	357	1,911.1	1,752.3	140	1,630	985.5	118.3	19	121.7	358	12
남 해 군	288	1,574.8	1,337.1	128	1,874	1,028.1	84.0	1	–	–	–
하 동 군	438	2,684.8	2,461.1	152	2,011	1,517.1	119.9	6	43.0	30	1
산 청 군	738	5,365.5	4,606.1	225	1,735	1,741.6	101.1	42	325.0	1,890	41
함 양 군	554	3,988.8	3,148.0	194	1,187	1,127.4	60.2	29	88.3	665	17
거 창 군	692	3,874.6	2,897.7	145	1,335	853.5	75.4	50	68.6	2,125	35
합 천 군	720	5,558.9	4,079.2	275	3,953	2,202.3	192.7	54	591.5	941	13
제 주 도	**39**	**296.5**	**109.2**	**1**	**5**	–	**1.0**	**1**	**6.0**	**20**	**1**
서 귀 포 시	1	18.6	5.0	–	–	–	–	–	–	–	–
북 제 주 군	25	183.4	70.8	1	5	–	1.0	–	–	–	–
남 제 주 군	13	94.5	33.4	–	–	–	–	1	6.0	20	1

제 원 현 황
Irrigation Area by Facilities

Station	보 Weir			집수암거 Infiltration Gallery			관 정 Tube Well			미몽리면적	Administrative Division
Power	개소수	몽리면적	취입수량	개소수	몽리면적	채 수 량	개소수	몽리면적	채 수 량		
엔 진 Engine						Amount			Amount		
마 력 수 HP / 대 수 No.	No.	Benefitted Area	Water Intake	No.	Benefitted Area	of Water Attained	No.	Benefitted Area	of Water Attained	Unirrigated Area	
HP ea	ea	ha	m³/sec	ea	ha	m³/day	ea	ha	m³/day	ha	
215 10	172	1,863.9	3.459	60	13.8	35,207	58	23.0	21,552	1,596.6	Ch'ŏngdo-gun
420 11	60	664.0	2.636	6	18.4	6,853	61	—	47,278	359.7	Koryŏng-gun
434 10	54	983.1	1.006	40	519.5	46,341	122	172.6	48,717	291.3	Sŏngju-gun
151 5	47	187.7	0.325	17	57.0	16,440	62	149.8	32,265	16.9	Ch'ilgok-gun
432 10	60	845.8	0.914	34	103.9	57,401	175	372.3	126.762	665.7	Yech'on-gun
60 2	74	613.3	1.288	7	5.7	1,487	59	82.9	28,221	273.8	Ponghwa-gun
100 6	75	801.8	1.651	12	126.9	22,062	147	111.6	85,577	38.8	Ulchin-gun
10,578 266	**2,278**	**14,150.2**	**24.562**	**893**	**2,323.1**	**664,173**	**1,878**	**3,181.1**	**607,173**	**15,766.8**	**Kyŏngsangnam-do**
400 16	193	961.2	1.442	81	482.7	76,569	88	154.6	43,992	2,219.7	Ulsan-shi
351 15	35	102.7	0.050	14	13.0	4,666	25	47.7	8,945	435.8	Ch'ang-won-shi
20 1	137	290.8	0.386	17	89.6	7,389	60	79.4	20,833	640.9	Masan-shi
463 18	20	578.1	0.663	23	44.2	23,090	80	203.0	22,985	1,340.2	Chinju-shi
— —	21	23.2	0.057	8	8.7	1,095	11	5.0	2,103	199.4	Chinhae-shi
— —	1	7.0	0.057	14	37.0	26,000	42	57.7	17,204	253.4	Tong-yŏng-shi
— —	6	26.8	0.012	4	—	106	9	20.1	3,173	89.3	Samch'ŏnp'o-shi
— —	4	—	0.006	3	7.0	1,268	3	17.4	3,775	62.6	Kimhae-shi
538 11	82	1,105.7	1.763	8	75.6	17,937	58	113.0	18,549	833.3	Miryang-shi
30 3	65	235.4	0.304	50	80.8	15,529	84	150.0	23,620	239.3	Kŏje-shi
683 10	50	273.8	0.261	44	174.2	14,528	109	62.0	40,099	574.8	Uiryŏng-gun
685 13	85	365.5	0.482	4	11.4	6,355	72	74.2	24,514	677.2	Haman-gun
2,082 38	39	316.6	1.010	63	161.9	109,037	111	195.8	42,840	985.2	Ch'angnyŏng-gun
350 9	191	986.1	1.734	17	65.4	21,214	67	71.2	18,791	545.1	Yangsan-gun
1,075 19	90	363.4	0.840	84	237.0	57,107	66	168.8	23,624	1,725.4	Kimhae-gun
581 23	141	765.9	0.624	38	139.1	7,413	205	616.8	68,129	268.2	Kosŏng-gun
135 7	60	408.3	0.314	15	23.2	16,447	123	213.6	31,572	158.8	Sach'ŏn-gun
25 1	15	81.5	0.089	62	130.5	31,105	82	97.0	16,404	237.7	Namhae-gun
196 5	175	672.7	1.771	26	47.5	12,065	79	180.8	24,589	223.7	Hadong-gun
160 6	236	2,367.0	2.926	111	50.5	107,610	124	122.0	40,994	759.4	Sanch'ŏng-gun
520 12	234	1,770.5	3.026	42	12.6	8,438	55	149.2	14,868	840.8	Hamyang-gun
614 15	290	1,760.1	5.789	59	59.5	22,003	148	156.0	27,378	976.9	Kŏch'ang-gun
1,670 44	108	687.9	0.956	106	371.7	77,202	177	225.8	68,192	1,479.7	Hapch'ŏn-gun
— —	**2**	—	**0.050**	—	—	—	**35**	**103.2**	**75,297**	**187.3**	**Cheju-do**
— —	—	—	—	—	—	—	1	5.0	1,900	13.6	Sŏgwip'o-shi
— —	—	—	—	—	—	—	24	70.8	56,647	112.6	Pukjeju-gun
— —	2	—	0.050	—	—	—	10	27.4	16,750	61.1	Namjeju-gun

7. 수 리 시 설 별
Number, Capacity and

다. 농조관할 by FLIA

농조명	합계 Total			저수지 Reservoir				양(배)수장 Pumping & Drainage			
	개소수 No.	인가면적 Planned Develop-ment Area	몽리면적 Benefitted Area	개소수 No.	유효저수량 Effective Capacity	몽리면적 Benefitted Area	만수면적 Area of Full Water	개소수 No.	몽리면적 Benefitted Area	원동기	
										전동기 Electric Motor	
										마력수 HP	대수 No.
	ea	ha	ha	ea	th.ton	ha	ha	ea	ha	HP	ea
총계	10,124	602,969.0	496,295.9	2,942	2,074,231	364,839.1	42,391.0	2,636	116,872.1	574,245	3,997
서울특별시	3	790.5	360.2	–	–	–	–	2	284.4	525	4
서울	3	790.5	360.2	–	–	–	–	2	284.4	525	4
경기도	614	84,298.6	71,429.3	116	252,540	40,206.9	6,621.8	295	27,581.7	87,940	483
수화	62	4,150.1	3,923.8	17	20,556	3,923.8	680.9	23	–	1,038	30
고양	6	2,998.9	2,921.8	–	–	–	–	6	2,921.8	5,450	21
광주	28	1,294.8	1,029.2	2	1,292	331.8	28.9	12	651.7	1,160	15
포천	26	1,461.6	1,269.1	9	7,347	1,131.2	128.2	8	137.9	1,595	12
연천	22	2,606.5	2,094.9	1	1,640	141.7	22.9	20	1,953.2	7,520	37
양평	30	2,532.0	1,823.4	7	5,478	743.4	111.8	11	1,080.0	3,705	20
여주	41	3,586.4	3,099.5	3	601	371.9	30.8	18	2,460.4	6,610	27
이천	66	1,748.0	1,653.9	4	2,473	775.8	98.6	24	59.7	1,380	32
기호	100	15,086.1	13,192.8	35	71,392	9,591.2	1,374.4	31	1,984.0	5,615	49
흥안	21	1,898.0	1,510.7	9	6,806	1,227.6	203.7	7	283.1	405	8
한강	17	12,920.8	9,329.4	1	74	20.0	2.6	16	9,309.4	12,095	32
강화	32	4,767.5	4,266.6	12	19,148	4,266.6	451.2	18	–	2,415	16
파주	116	11,639.4	9,708.6	13	12,431	2,076.3	289.0	57	6,740.5	22,997	98
평택	47	17,608.5	15,605.6	3	103,303	15,605.6	3,198.8	44	–	15,955	86
강원도	421	18,477.0	13,844.3	68	86,297	10,761.0	1,635.0	76	1,094.2	10,960	104
춘천	18	1,223.0	852.5	8	3,966	852.5	93.1	1	–	200	2
홍천	99	2,474.0	1,895.0	22	11,646	1,595.6	194.9	14	41.8	1,420	16
원주	67	1,883.5	1,492.3	10	6,840	1,070.7	146.2	7	387.9	795	12
평정	13	661.1	458.0	2	237	44.0	4.9	7	172.0	710	11
중앙	75	6,559.6	5,317.2	8	28,226	3,743.2	767.6	31	480.7	5,665	39
양구	7	275.0	111.8	1	1,171	111.8	24.2	–	–	–	–
영북	51	1,384.6	1,189.7	5	7,784	1,028.7	100.0	9	11.8	1,280	14
강릉	91	4,016.2	2,527.8	12	26,426	2,314.5	304.1	7	–	890	10
충청북도	984	34,942.3	29,045.8	200	149,778	24,563.6	2,434.0	154	4,324.9	18,495	210
청원	79	5,870.6	4,889.3	19	20,516	4,047.0	392.9	36	842.3	6,055	55
보은	108	3,250.7	2,709.1	19	17,582	2,631.7	226.5	24	77.4	1,295	35
옥천	98	2,331.9	2,027.5	30	9,978	1,730.6	167.5	5	296.9	1,345	7
영동	97	1,924.5	1,578.6	14	6,121	1,090.3	108.5	11	453.3	1,110	14
진천	86	4,605.6	4,063.2	11	26,093	3,316.1	368.0	10	713.1	1,497	12
괴산	140	4,380.6	3,801.8	29	20,240	3,359.0	357.5	17	442.8	1,610	21
음성	135	6,033.0	4,748.6	41	29,134	4,573.8	458.9	27	86.5	1,385	31
충주	166	5,516.1	4,328.4	22	15,868	2,915.8	275.5	24	1,412.6	4,198	35
제천	75	1,029.3	899.3	15	4,246	899.3	78.7	–	–	–	–
충청남도	1,010	94,464.2	77,132.5	196	337,216	62,787.3	8,563.6	410	12,898.5	139,822	885

제 원 현 황
Irrigation Area by Facilities

Station	보 Weir			집수암거 Infiltration Gallery			관 정 Tube Well			미몽리면적	Name of FLIA
Power	개소수	몽리면적	취입수량	개소수	몽리면적	채수량	개소수	몽리면적	채수량		
엔 진 Engine						Amount			Amount		
마력수 HP / 대수 No.	No.	Benefit-ted Area	Water Intake	No.	Benefit-ted Area	of Water Attained	No.	Benefit-ted Area	of Water Attained	Unirriga-ted Area	
HP / ea	ea	ha	m³/sec	ea	ha	m³/day	ea	ha	m³/day	ha	
47,575 / 351	3,521	11,670.6	359.995	508	2,888.1	3,022,567	517	26.0	466,565	106,673.1	Total
– / –	–	–	–	1	75.8	–	–	–	–	430.3	Seoul-t'ŭkpyŏl-shi
– / –	–	–	–	1	75.8	–	–	–	–	430.3	Seoul
1,807 / 25	132	2,291.5	19.303	51	1,349.2	555,527	20	–	11,807	12,869.3	Kyŏnggi-do
– / –	22	–	2.355	–	–	–	–	–	–	226.3	Suhwa
– / –	–	–	–	–	–	–	–	–	–	77.1	Koyang
– / –	14	45.7	0.530	–	–	–	–	–	–	265.6	Kwangju
– / –	7	–	0.017	–	–	–	2	–	951	192.5	P'och'ŏn
– / –	1	–	0.075	–	–	–	–	–	–	511.6	Yŏnch'ŏn
– / –	11	–	0.324	–	–	–	1	–	259	708.6	Yangp'yŏng
– / –	8	–	1.276	12	267.2	89,717	–	–	–	486.9	Yŏju
– / –	8	–	1.046	22	818.4	295,565	8	–	5,916	94.1	Ich'ŏn
115 / 3	21	1,354.0	9.360	6	263.6	79,473	7	–	3,093	1,893.3	Kiho
– / –	3	–	0.147	2	–	39,830	–	–	–	387.3	Hŭngan
10 / 1	–	–	–	–	–	–	–	–	–	3,591.4	Hangang
469 / 12	–	–	–	–	–	–	2	–	1,588	500.9	Kanghwa
836 / 3	37	891.8	4.173	9	–	50,942	–	–	–	1,930.8	P'aju
377 / 6	–	–	–	–	–	–	–	–	–	2,002.9	P'yŏngt'aek
253 / 7	158	1,989.1	23.114	12	–	43,781	107	–	64,862	4,632.7	Kang-won-do
– / –	–	–	–	–	–	–	9	–	3,946	370.5	Ch'unch'ŏn
105 / 1	60	257.6	2.588	–	–	–	3	–	1,702	579.0	Hongch'ŏn
– / –	41	33.7	4.358	4	–	6,565	5	–	2,926	391.2	Wonju
– / –	4	242.0	2.398	–	–	–	–	–	–	203.1	P'yŏngjŏng
98 / 4	14	1,093.3	7.942	–	–	–	22	–	20,536	1,242.4	Chung-ang
– / –	6	–	0.255	–	–	–	–	–	–	163.2	Yang-gu
50 / 2	14	149.2	3.093	6	–	33,164	17	–	7,079	194.9	Yŏngbuk
– / –	19	213.3	2.480	2	–	4,052	51	–	28,673	1,488.4	Kangnŭng
809 / 14	566	157.3	37.015	63	–	274,979	1	–	1,220	5,896.5	Ch'ungch'ŏngbuk-do
525 / 4	24	–	9.418	–	–	–	–	–	–	981.3	Ch'ŏng-won
– / –	54	–	5.387	11	–	79,537	–	–	–	541.6	Poŭn
– / –	59	–	6.537	4	–	17,786	–	–	–	304.4	Okch'ŏn
– / –	65	35.0	2.372	7	–	11,403	–	–	–	345.9	Yŏngdong
184 / 5	62	34.0	3.229	3	–	6,484	–	–	–	542.4	Chinch'ŏn
28 / 1	78	–	3.835	15	–	71,186	1	–	1,220	578.8	Koesan
– / –	65	88.3	2.318	2	–	5,440	–	–	–	1,284.4	Ŭmsŏng
72 / 4	108	–	3.017	12	–	37,766	–	–	–	1,187.7	Ch'ung-ju
– / –	51	–	0.902	9	–	45,377	–	–	–	130.0	Chech'ŏn
230 / 10	339	1,300.0	29.870	40	146.7	331,800	25	–	10,764	17,331.7	Ch'ungch'ŏngnam-do

7. 수 리 시 설 별
Number, Capacity and

농 조 명	합 계 Total			저 수 지 Reservoir				양(배)수장 Pumping & Drainage			
	개 소 수 No.	인가면적 Planned Develop-ment Area	몽리면적 Benefitted Area	개 소 수 No.	유효저수량 Effective Capacity	몽리면적 Benefitted Area	만수면적 Area of Full Water	개 소 수 No.	몽리면적 Benefitted Area	원 동 기	
										전동기 Electric Motor	
										마력수 HP	대 수 No.
	ea	ha	ha	ea	th.ton	ha	ha	ea	ha	HP	ea
대 금	67	1,636.9	1,163.3	9	6,830	810.8	120.4	10	307.4	700	13
연 기	11	2,078.3	1,702.8	1	4,429	482.3	86.0	10	1,220.5	2,820	18
공 주	92	3,420.2	2,860.3	13	12,472	2,200.1	214.0	29	328.4	4,757	52
논 산	197	14,932.2	12,456.4	28	34,667	6,557.2	747.2	108	5,899.2	38,555	323
부 여	63	7,040.2	5,852.1	6	13,035	2,733.1	308.1	46	3,119.0	26,620	112
서 천	41	7,207.8	6,627.1	8	29,622	6,627.1	652.0	18	–	1,705	28
보 령	102	5,286.8	4,099.4	23	28,089	4,017.4	488.3	28	–	3,154	32
청 양	62	2,700.6	2,207.3	11	6,713	1,238.5	92.8	22	680.3	7,275	42
홍 성	20	1,706.5	1,425.5	6	6,745	1,377.4	228.0	6	48.1	160	7
예 당	101	20,411.6	14,590.5	14	55,221	14,515.8	1,273.6	59	74.7	28,283	120
서 산	89	6,550.2	5,837.9	28	34,485	5,700.5	967.1	13	137.4	1,463	16
당 진	37	9,087.9	8,453.8	10	67,762	8,349.5	2,319.9	24	–	18,250	59
온 양	73	9,536.5	7,497.3	18	26,754	5,818.8	717.0	28	1,083.5	5,905	54
천 안	55	2,868.5	2,358.8	21	10,393	2,358.8	349.2	9	–	175	9
전 라 북 도	**1,361**	**117,361.4**	**97,855.4**	**338**	**296,731**	**85,562.3**	**5,405.5**	**370**	**11,266.5**	**49,640**	**475**
동 진	249	50,781.2	42,336.3	46	73,649	42,336.3	1,798.5	157	–	17,384	183
전 북	185	27,546.0	22,932.8	54	119,390	22,932.8	1,385.8	98	–	8,041	127
전 주	377	10,187.6	8,014.6	87	35,609	7,591.2	680.8	21	91.5	7,075	34
고 창	103	4,311.8	3,815.3	28	15,552	3,548.3	444.8	15	205.5	595	12
정 읍	86	3,974.8	3,313.6	20	19,520	2,394.9	341.3	12	764.6	1,000	18
남 원	135	5,722.5	4,350.1	55	19,672	3,552.1	293.7	8	495.5	710	9
순 창	118	3,011.4	2,306.7	28	7,679	1,735.1	286.9	22	458.3	1,165	23
금 강	108	11,826.1	10,786.0	20	5,660	1,471.6	173.7	37	9,251.1	13,670	69
전 라 남 도	**2,033**	**98,913.9**	**86,403.5**	**945**	**508,970**	**73,920.4**	**9,278.6**	**367**	**10,933.1**	**44,439**	**458**
영 산 강	759	38,995.5	35,513.2	383	309,068	32,991.7	3,990.3	144	1,881.6	15,274	170
영 광	71	6,043.3	5,024.0	36	21,015	4,871.3	498.8	18	143.0	1,315	28
곡 성	73	2,489.2	2,169.6	33	6,024	1,918.9	135.8	15	250.7	1,085	16
구 례	58	2,170.4	2,060.2	21	8,654	1,729.4	137.1	5	54.6	520	7
광 양	14	1,508.1	1,366.4	11	6,989	1,366.4	140.3	2	–	–	–
순 천	71	2,781.1	2,182.1	22	7,722	1,497.5	153.4	13	539.5	585	17
고 흥	56	3,291.5	2,678.4	35	13,692	2,678.4	295.3	4	–	60	5
보 성	52	4,645.3	4,021.0	19	20,912	4,021.0	392.6	8	–	810	11
화 순	118	3,156.8	2,941.3	19	11,472	2,941.3	209.6	17	–	1,130	14
장 흥	82	3,356.0	3,047.4	26	14,829	2,898.1	435.8	19	–	595	17
강 진	121	4,382.7	4,067.6	26	19,142	3,569.0	361.8	24	168.8	2,100	33
해 남	161	6,031.4	5,537.7	75	24,624	5,537.7	725.4	30	–	2,225	32
영 암	179	9,903.0	7,771.6	108	13,754	2,058.1	499.7	26	5,713.5	13,165	47
무 안	75	3,466.6	2,806.1	55	8,111	703.2	314.0	10	2,102.9	2,015	15
진 도	69	3,937.4	3,063.4	31	14,726	3,063.4	701.4	27	–	3,280	40

제 원 현 황
Irrigation Area by Facilities

Station		보 Weir			집수암거 Infiltration Gallery			관 정 Tube Well			미몽리면적	Name of FLIA
Power		개소수	몽리면적	취입수량	개소수	몽리면적	채 수 량	개소수	몽리면적	채 수 량		
엔 진 Engine							Amount			Amount		
마 력 수 HP	대 수 No.	No.	Benefit-ted Area	Water Intake	No.	Benefit-ted Area	of Water Attained	No.	Benefit-ted Area	of Water Attained	Unirriga-ted Area	
HP	ea	ea	ha	m³/sec	ea	ha	m³/day	ea	ma	m³/day	ha	
–	–	35	45.1	2.372	13	–	14,762	–	–	–	473.6	Taegŭm
–	–	–	–	–	–	–	–	–	–	–	375.5	Yŏn-gi
–	–	38	185.1	2.185	4	146.7	45,057	8	–	3,755	559.9	Kongju
–	–	42	–	2.353	9	–	13,588	10	–	4,008	2,475.8	Nonsan
20	1	11	–	1.544	–	–	–	–	–	–	1,188.1	Puyŏ
–	–	15	–	1.572	–	–	–	–	–	–	580.7	Sŏch'ŏn
10	1	51	82.0	2.115	–	–	–	–	–	–	1,187.4	Poryŏng
20	1	21	288.5	1.855	7	–	24,334	1	–	320	493.3	Ch'ŏng-yang
–	–	8	–	2.420	–	–	–	–	–	–	281.0	Hongsŏng
175	6	27	–	1.482	1	–	1,987	–	–	–	5,821.1	Yedang
5	1	45	–	5.542	–	–	–	3	–	1,097	712.3	Sŏsan
–	–	3	104.3	0.274	–	–	–	–	–	–	634.1	Tangjin
–	–	18	595.0	4.303	6	–	232,072	3	–	1,584	2,039.2	Onyang
–	–	25	–	1.853	–	–	–	–	–	–	509.7	Ch'ŏnan
3,590	**54**	**576**	**892.5**	**114.634**	**24**	**134.1**	**515,320**	**53**	**–**	**70,312**	**19,506.0**	**Chŏllabuk-do**
3,074	40	30	–	65.097	4	–	203,386	12	–	44,926	8,444.9	Tongjin
–	–	28	–	20.839	1	–	6,220	4	–	1,478	4,613.2	Chŏnbuk
60	2	262	331.9	11.156	1	–	8,652	6	–	3,313	2,173.0	Chŏnju
146	5	53	61.5	3.082	1	–	5,098	6	–	6,886	496.5	Koch'ang
155	2	42	20.0	5.710	6	134.1	28,089	6	–	2,671	661.2	Chŏng-ŭp
65	2	70	302.5	4.328	2	–	180,000	–	–	–	1,372.4	Namwon
90	3	55	113.3	3.233	9	–	83,875	4	–	2,410	704.7	Sunch'ang
–	–	36	63.3	1.189	–	–	–	15	–	8,628	1,040.1	Kŭmgang
2,957	**40**	**625**	**1,550.0**	**66.733**	**46**	**–**	**183,677**	**50**	**–**	**24,085**	**12,510.4**	**Chŏllanam-do**
1,090	18	219	639.9	27.117	5	–	10,832	8	–	3,874	3,482.3	Yŏngsan-gang
–	–	7	9.7	4.902	–	–	–	10	–	6,320	1,019.3	Yŏnggwang
61	2	24	–	0.772	1	–	4,000	–	–	–	319.6	Koksŏng
–	–	21	276.2	8.946	–	–	–	11	–	4,778	110.2	Kurye
1,100	4	1	–	0.190	–	–	–	–	–	–	141.7	Kwang-yang
–	–	36	145.1	2.367	–	–	–	–	–	–	599.0	Sunch'ŏn
15	1	16	–	0.328	1	–	3,800	–	–	–	613.1	Kohŭng
16	1	23	–	5.068	2	–	11,240	–	–	–	624.3	Posŏng
90	4	69	–	4.605	12	–	31,140	1	–	500	215.5	Hwasun
210	4	23	149.3	2.163	9	–	42,640	5	–	3,608	308.6	Changhŭng
53	1	65	329.8	3.478	–	–	–	6	–	2,267	315.1	Kangjin
110	3	49	–	4.017	4	–	39,139	3	–	1,450	493.7	Haenam
212	2	32	–	1.238	7	–	38,303	6	–	1,288	2,131.4	Yŏng-am
–	–	10	–	0.326	–	–	–	–	–	–	660.5	Muan
–	–	11	–	0.741	–	–	–	–	–	–	874.0	Chindo

7. 수 리 시 설 별
Number, Capacity and

농 조 명	합 계 Total			저 수 지 Reservoir				양(배)수장 Pumping & Drainage			
	개 소 수 No.	인가면적 Planned Develop-ment Area	몽리면적 Benefitted Area	개 소 수 No.	유효저수량 Effective Capacity	몽리면적 Benefitted Area	만수면적 Area of Full Water	개 소 수 No.	몽리면적 Benefitted Area	원 동 기	
										전동기 Electric Motor	
										마력수 HP	대 수 No.
	ea	ha	ha	ea	th.ton	ha	ha	ea	ha	HP	ea
완 도	13	421.3	329.9	6	1,648	329.9	36.7	2	–	80	2
신 안	25	1,074.9	791.6	21	2,520	713.1	111.8	2	78.5	150	3
여 천	36	1,259.4	1,032.0	18	4,068	1,032.0	138.8	1	–	50	1
경 상 북 도	**1,932**	**78,211.7**	**59,580.9**	**592**	**266,013**	**38,056.9**	**4,887.9**	**481**	**19,362.1**	**100,545**	**653**
달 성	134	6,472.6	5,002.1	27	21,848	2,165.6	398.2	60	2,836.5	22,265	107
의 성	197	7,815.0	6,303.3	68	14,623	2,846.7	374.0	76	3,456.6	16,626	98
안 동	36	3,775.8	3,150.1	10	3,539	594.5	89.1	25	2,526.6	9,325	42
청 송	109	2,196.7	1,366.9	45	5,893	948.7	166.4	26	375.7	1,790	25
영 덕	149	2,465.9	2,049.7	22	11,584	1,828.9	193.5	7	–	250	7
영 일	184	6,491.9	4,828.5	60	27,220	4,354.0	501.3	36	474.5	2,529	40
경 주	191	9,197.2	7,179.5	65	46,200	6,453.0	876.0	41	578.6	5,963	47
영 천	200	3,949.3	2,508.3	91	17,092	2,044.9	471.8	23	232.6	1,665	20
경 산	137	4,474.4	2,402.4	44	19,994	2,164.9	437.9	22	83.4	1,075	21
고 령	81	2,856.1	2,291.4	12	2,948	537.9	54.8	38	1,558.9	9,500	59
성 주	12	1,470.7	1,226.0	4	3,864	662.6	60.0	4	563.4	1,950	8
칠 곡	122	4,155.5	2,875.6	44	12,931	2,084.1	230.1	26	707.5	4,814	32
구 미	80	7,166.6	4,772.9	21	19,809	2,706.2	320.9	37	1,876.7	8,425	68
상 주	92	6,738.9	5,897.8	23	20,527	3,939.9	360.2	40	1,817.1	6,693	52
문 경	92	4,985.8	4,702.1	29	30,380	3,592.6	236.2	10	382.1	1,050	12
예 천	49	3,071.7	2,325.2	23	2,106	433.3	55.6	10	1,891.9	6,625	15
영 풍	67	927.6	699.1	4	5,455	699.1	61.9	–	–	–	–
경 상 남 도	**1,748**	**75,100.4**	**60,563.6**	**484**	**176,333**	**28,955.3**	**3,533.2**	**479**	**29,071.7**	**121,649**	**722**
울 산	109	3,544.3	2,648.4	55	7,974	1,617.3	193.7	20	273.4	1,358	22
진 산	153	6,144.1	5,169.6	51	15,669	2,485.3	340.0	70	2,478.1	8,628	89
의 령	75	2,961.3	2,401.9	15	6,397	1,176.1	84.6	39	1,165.5	9,550	57
함 안	143	6,722.1	5,421.4	17	4,121	1,139.1	82.3	52	4,282.3	20,178	90
창 령	105	5,871.5	5,022.4	45	10,451	2,909.8	305.2	55	2,112.6	15,754	87
밀 양	161	7,272.7	6,690.3	32	12,863	2,961.3	252.3	49	3,063.6	17,590	73
양 산	20	2,008.4	1,624.1	10	4,432	559.4	58.8	6	829.7	2,735	14
김 해	97	13,220.4	11,227.4	15	1,843	310.3	112.5	76	10,917.1	18,728	138
창 원	131	5,992.5	4,489.0	17	21,123	2,560.0	847.6	39	1,772.2	14,050	56
거 제	57	850.7	542.2	6	2,299	542.2	42.5	2	–	60	1
고 성	197	2,978.4	2,699.4	23	15,801	2,673.4	261.1	10	–	280	11
사 천	84	3,501.5	2,232.1	20	10,636	2,082.1	206.8	5	–	140	5
남 해	109	1,773.1	1,228.6	44	4,858	1,228.6	80.8	–	–	–	–
하 동	68	5,500.2	3,265.3	20	35,786	2,607.5	393.3	14	378.6	4,550	24
거 창	120	3,480.5	2,931.5	51	14,484	2,931.5	161.0	7	–	515	12
합 천	119	3,278.7	2,970.0	63	7,595	1,171.4	110.7	35	1,798.6	7,533	43
제 주 도	**18**	**409.0**	**80.4**	**3**	**354**	**25.4**	**31.4**	**2**	**55.0**	**230**	**3**
제 주	18	409.0	80.4	3	354	25.4	31.4	2	55.0	230	3

제 원 현 황
Irrigation Area by Facilities

Station		보 Weir			집수암거 Infiltration Gallery			관 정 Tube Well			미몽리면적	Name of FLIA
Power		개소수	몽리면적	취입수량	개소수	몽리면적	채 수 량	개소수	몽리면적	채 수 량		
엔 진 Engine							Amount			Amount		
마 력 수 HP	대 수 No.	No.	Benefit-ted Area	Water Intake	No.	Benefit-ted Area	of Water Attained	No.	Benefit-ted Area	of Water Attained	Unirriga-ted Area	
HP	ea	ea	ha	m³/sec	ea	ha	m³/day	ea	ha	m³/day	ha	
–	–	4	–	0.418	1	–	1,893	–	–	–	91.4	Wando
–	–	–	–	–	2	–	–	–	–	–	283.3	Shinan
–	–	15	–	0.057	2	–	690	–	–	–	227.4	Yŏch'ŏn
4,085	**44**	**481**	**1,788.6**	**44.294**	**160**	**373.3**	**669,822**	**218**	**–**	**238,686**	**18,630.8**	**Kyŏngsangbuk-do**
2,278	8	36	–	1.516	11	–	34,474	–	–	–	1,470.5	Talsŏng
51	3	39	–	1.314	12	–	81,376	2	–	1,200	1,511.7	Ŭisŏng
–	–	1	29.0	0.089	–	–	–	–	–	–	625.7	Andong
103	4	31	42.5	1.298	3	–	2,514	4	–	1,748	829.8	Ch'ŏngsong
–	–	49	183.1	1.908	18	37.7	46,215	53	–	57,657	416.2	Yŏngdŏk
230	3	26	–	0.330	18	–	70,233	44	–	45,667	1,663.4	Yŏng-il
180	6	48	147.9	2.623	10	–	37,628	27	–	75,919	2,017.7	Kyŏngju
487	6	63	230.8	2.802	14	–	86,968	9	–	4,776	1,441.0	Yŏngch'ŏn
30	1	23	154.1	8.940	29	–	91,265	19	–	22,183	2,072.0	Kyŏngsan
266	7	22	194.6	1.861	5	–	5,760	4	–	2,373	564.7	Koryŏng
70	1	3	–	0.770	1	–	21,460	0	–	–	244.7	Sŏngju
–	–	37	–	1.581	14	84.0	79,691	1	–	226	1,279.9	Ch'ilgok
300	2	10	–	0.692	3	190.0	11,159	9	–	8,190	2,393.7	Kumi
–	–	14	79.2	1.410	6	61.6	49,466	9	–	4,217	841.1	Sangju
70	2	34	727.4	8.181	7	–	47,909	12	–	3,753	283.7	Mun-gyŏng
20	1	16	–	8.518	–	–	–	–	–	–	746.5	Yech'ŏn
–	–	29	–	0.461	9	–	3,704	25	–	10,777	228.5	Yŏngp'ung
33,844	**157**	**643**	**1,701.6**	**24.707**	**111**	**809.0**	**447,661**	**31**	**26.0**	**23,772**	**14,536.8**	**Kyŏngsangnam-do**
200	3	26	143.9	1.251	8	613.8	35,111	–	–	–	895.9	Ulsan
2,056	13	28	206.2	0.891	–	–	–	4	–	8,466	974.5	Chinsan
3,485	20	7	21.9	0.482	11	38.4	63,278	3	–	1,761	559.4	Ŭiryŏng
10,155	36	68	–	8.584	6	–	228,960	–	–	–	1,300.7	Haman
5,530	26	4	–	0.295	1	–	1,810	–	–	–	849.1	Ch'angnyŏng
6,490	21	72	665.4	3.059	6	–	15,390	2	–	559	582.4	Miryang
1,075	5	4	235.0	0.953	–	–	–	–	–	–	384.3	Yangsan
225	3	–	–	–	6	–	22,464	–	–	–	1,993.0	Kimhae
2,200	9	54	–	1.712	10	156.8	26,421	11	–	7,627	1,503.5	Ch'ang-won
20	1	37	–	0.433	8	–	865	4	–	427	308.5	Kŏje
–	–	137	–	1.091	24	–	6,076	3	26.0	2,850	279.0	Kosŏng
10	1	52	150.0	1.531	3	–	16,680	4	–	2,082	1,269.4	Sach'ŏn
–	–	42	–	1.475	23	–	29,694	–	–	–	544.5	Namhae
720	8	34	279.2	1.812	–	–	–	–	–	–	2,234.9	Hadong
–	–	57	–	0.802	5	–	912	–	–	–	549.0	Kŏch'ang
1,678	11	21	–	0.336	–	–	–	–	–	–	308.7	Hapch'ŏn
–	–	1	–	**0.325**	–	–	–	12	–	21,057	328.6	**Cheju-do**
–	–	1	–	0.325	–	–	–	12	–	21,057	328.6	Cheju

8. 저 수 지 유 효 저 수 량
Number of Facilities

시 군 별	유효저수량 Effective Capacity 천 톤 Th. Ton	계 Total	100 천 톤 미 만 Less Than 100Th. Ton	100 ∫ 500	501 ∫ 1,000	1,001 ∫ 2,000	2,001 ∫ 3,000	3,001 ∫ 4,000	4,001 ∫ 5,000
1 9 8 9	2,285,902.81	18,365	16,598	1,111	313	190	54	29	18
1 9 9 0	2,305,912.89	18,364	16,577	1,125	317	190	55	29	18
1 9 9 1	2,338,289.53	18,310	16,504	1,137	321	193	55	29	18
1 9 9 2	2,347,669.55	18,281	16,460	1,148	320	195	57	29	18
1 9 9 3	2,419,453.57	18,229	16,399	1,151	324	194	58	29	19
1 9 9 4	2,429,377.56	18,179	16,336	1,157	327	197	59	29	19
부 산 광 역 시	345.87	41	40	1	—	—	—	—	—
금 정 구	35.23	13	13	—	—	—	—	—	—
북 구	4.00	2	2	—	—	—	—	—	—
해 운 대 구	9.78	3	3	—	—	—	—	—	—
강 서 구	296.86	23	22	1	—	—	—	—	—
대 구 광 역 시	9,173.10	116	102	10	2	1	1	—	—
동 구	3,528.10	54	52	1	—	—	1	—	—
북 구	1,806.40	28	24	3	1	—	—	—	—
수 성 구	2,359.70	28	21	6	1	—	—	—	—
달 서 구	1,478.90	6	5	—	—	1	—	—	—
인 천 광 역 시	218.00	5	4	1	—	—	—	—	—
중 구	173.00	3	2	1	—	—	—	—	—
남 동 구	45.00	2	2	—	—	—	—	—	—
광 주 광 역 시	8,993.10	156	138	16	1	1	—	—	—
동 구	222.90	6	6	—	—	—	—	—	—
서 구	220.60	7	7	—	—	—	—	—	—
북 구	1,513.83	28	21	7	—	—	—	—	—
광 산 구	7,035.77	115	104	9	1	1	—	—	—
대 전 광 역 시	4,610.65	21	17	2	1	—	—	1	—
동 구	46.00	3	3	—	—	—	—	—	—
중 구	352.05	4	2	2	—	—	—	—	—
서 구	962.00	2	1	—	1	—	—	—	—
유 성 구	3,221.80	9	8	—	—	—	—	1	—
대 덕 구	28.80	3	3	—	—	—	—	—	—
경 기 도	268,259.21	470	335	69	24	25	4	5	2
수 원 시	4,285.89	10	6	2	—	2	—	—	—
성 남 시	2,537.40	7	4	1	1	1	—	—	—
의 정 부 시	24.10	1	1	—	—	—	—	—	—

규 모 별 개 소 수
by Effective Capacity

5,001 ∫ 7,500	7,501 ∫ 10,000	10,001 ∫ 15,000	15,001 ∫ 20,000	20,001 ∫ 25,000	25,001 ∫ 30,000	30,001 ∫ 40,000	40,001 ∫ 50,000	50,001 천 톤 이 상 Over 50,001Th. Ton	Administrative Division
13	9	11	6	4	2	1	1	5	1989
13	9	12	6	4	2	1	1	5	1990
13	9	12	6	4	2	1	1	5	1991
13	9	12	6	5	2	1	1	5	1992
13	9	12	6	4	3	1	1	6	1993
13	9	12	6	4	3	1	1	6	1994
–	–	–	–	–	–	–	–	–	Pusan-kwangyŏkshi
–	–	–	–	–	–	–	–	–	Kŭmjŏng-gu
–	–	–	–	–	–	–	–	–	Puk-gu
–	–	–	–	–	–	–	–	–	Haeundae-gu
–	–	–	–	–	–	–	–	–	Kangsŏ-gu
–	–	–	–	–	–	–	–	–	Taegu-kwangyŏkshi
–	–	–	–	–	–	–	–	–	Tong-gu
–	–	–	–	–	–	–	–	–	Puk-gu
–	–	–	–	–	–	–	–	–	Susŏng-gu
–	–	–	–	–	–	–	–	–	Talsŏ-gu
–	–	–	–	–	–	–	–	–	Inch'ŏn-kwangyŏkshi
–	–	–	–	–	–	–	–	–	Chung-gu
–	–	–	–	–	–	–	–	–	Namdong-gu
–	–	–	–	–	–	–	–	–	Kwangju-kwangyŏkshi
–	–	–	–	–	–	–	–	–	Tong-gu
–	–	–	–	–	–	–	–	–	Sŏ-gu
–	–	–	–	–	–	–	–	–	Puk-gu
–	–	–	–	–	–	–	–	–	Kwangsan-gu
–	–	–	–	–	–	–	–	–	Taejŏn-kwangyŏkshi
–	–	–	–	–	–	–	–	–	Tong-gu
–	–	–	–	–	–	–	–	–	Chung-gu
–	–	–	–	–	–	–	–	–	Sŏ-gu
–	–	–	–	–	–	–	–	–	Yusŏng-gu
–	–	–	–	–	–	–	–	–	Taedŏk-gu
–	–	2	2	1	–	–	–	1	Kyŏnggi-do
–	–	–	–	–	–	–	–	–	Suwon-shi
–	–	–	–	–	–	–	–	–	Sŏngnam-shi
–	–	–	–	–	–	–	–	–	Ŭijŏngbu-shi

8. 저 수 지 유 효 저 수 량
Number of Facilities

시 군 별	유효저수량 Effective Capacity 천 톤 Th. Ton	계 Total	100 천 톤 미 만 Less Than 100Th. Ton	100 ∫ 500	501 ∫ 1,000	1,001 ∫ 2,000	2,001 ∫ 3,000	3,001 ∫ 4,000	4,001 ∫ 5,000
광 명 시	47.80	2	2	–	–	–	–	–	–
송 탄 시	51.70	5	5	–	–	–	–	–	–
동 두 천 시	–	–	–	–	–	–	–	–	–
안 산 시	1,524.00	3	1	1	–	1	–	–	–
과 천 시	1,167.80	3	2	–	–	1	–	–	–
구 리 시	29.30	3	3	–	–	–	–	–	–
평 택 시	144.70	6	6	–	–	–	–	–	–
남 양 주 시	3,834.30	18	16	1	–	–	–	1	–
오 산 시	557.00	7	6	1	–	–	–	–	–
시 흥 시	3,592.00	10	3	6	–	1	–	–	–
군 포 시	36.73	1	1	–	–	–	–	–	–
의 왕 시	1,584.00	2	1	–	–	1	–	–	–
하 남 시	38.21	3	3	–	–	–	–	–	–
양 주 군	5,044.70	18	12	2	2	2	–	–	–
여 주 군	1,437.80	17	14	2	1	–	–	–	–
평 택 군	83,436.00	15	13	1	–	–	–	–	–
화 성 군	35,792.00	58	44	4	4	3	1	–	1
파 주 군	7,641.80	9	2	2	4	–	–	1	–
광 주 군	1,839.60	9	5	2	2	–	–	–	–
연 천 군	1,644.60	2	1	–	–	1	–	–	–
포 천 군	9,452.22	38	25	6	3	3	1	–	–
가 평 군	352.00	2	1	1	–	–	–	–	–
양 평 군	2,682.00	27	20	6	1	–	–	–	–
이 천 군	3,251.10	24	17	5	2	–	–	–	–
용 인 군	33,588.90	63	52	6	–	3	–	–	–
안 성 군	40,843.90	68	48	11	3	2	–	2	–
김 포 군	362.76	8	8	–	–	–	–	–	–
강 화 군	21,094.20	27	10	8	1	4	2	1	1
옹 진 군	340.70	4	3	1	–	–	–	–	–
강 원 도	**90,706.29**	**343**	**273**	**30**	**15**	**16**	**6**	**–**	**1**
춘 천 시	4,983.84	28	18	8	–	2	–	–	–
원 주 시	7,551.69	110	100	3	5	2	–	–	–
강 릉 시	25,029.80	14	5	–	2	4	2	–	–
동 해 시	11.10	1	1	–	–	–	–	–	–

규 모 별 개 소 수
by Effective Capacity

5,001 ∫ 7,500	7,501 ∫ 10,000	10,001 ∫ 15,000	15,001 ∫ 20,000	20,001 ∫ 25,000	25,001 ∫ 30,000	30,001 ∫ 40,000	40,001 ∫ 50,000	50,001 천 톤 이 상 Over 50,001 Th. Ton	Administrative Division
–	–	–	–	–	–	–	–	–	Kwangmyŏng-shi
–	–	–	–	–	–	–	–	–	Songt'an-shi
–	–	–	–	–	–	–	–	–	Tongduch'ŏn-shi
–	–	–	–	–	–	–	–	–	Ansan-shi
–	–	–	–	–	–	–	–	–	Kwach'ŏn-shi
–	–	–	–	–	–	–	–	–	Kuri-shi
–	–	–	–	–	–	–	–	–	P'yŏngt'aek-shi
–	–	–	–	–	–	–	–	–	Namyangju-shi
–	–	–	–	–	–	–	–	–	Osan-shi
–	–	–	–	–	–	–	–	–	Shihŭng-shi
–	–	–	–	–	–	–	–	–	Kunpo-shi
–	–	–	–	–	–	–	–	–	Ŭiwang-shi
–	–	–	–	–	–	–	–	–	Hanam-shi
–	–	–	–	–	–	–	–	–	Yangju-gun
–	–	–	–	–	–	–	–	–	Yŏju-gun
–	–	–	–	–	–	–	–	1	P'yŏngt'aek-gun
–	–	–	–	1	–	–	–	–	Hwasŏng-gun
–	–	–	–	–	–	–	–	–	P'aju-gun
–	–	–	–	–	–	–	–	–	Kwangju-gun
–	–	–	–	–	–	–	–	–	Yŏnch'ŏn-gun
–	–	–	–	–	–	–	–	–	P'och'ŏn-gun
–	–	–	–	–	–	–	–	–	Kap'yŏng-gun
–	–	–	–	–	–	–	–	–	Yangp'yŏng-gun
–	–	–	–	–	–	–	–	–	Ich'ŏn-gun
–	–	1	1	–	–	–	–	–	Yong-in-gun
–	–	1	1	–	–	–	–	–	Ansŏng-gun
–	–	–	–	–	–	–	–	–	Kimp'o-gun
–	–	–	–	–	–	–	–	–	Kanghwa-gun
–	–	–	–	–	–	–	–	–	Ongjin-gun
–	–	1	1	–	–	–	–	–	**Kang-won-do**
–	–	–	–	–	–	–	–	–	Ch'unch'ŏn-shi
–	–	–	–	–	–	–	–	–	Wonju-shi
–	–	1	–	–	–	–	–	–	Kangnŭng-shi
–	–	–	–	–	–	–	–	–	Tonghae-shi

8. 저 수 지 유 효 저 수 량
Number of Facilities

시 군 별	유효저수량 Effective Capacity 천 톤 Th. Ton	계 Total	100 천 톤 미 만 Less Than 100Th. Ton	100 ∫ 500	501 ∫ 1,000	1,001 ∫ 2,000	2,001 ∫ 3,000	3,001 ∫ 4,000	4,001 ∫ 5,000
속 초 시	93.27	5	5	-	-	-	-	-	-
삼 척 시	1,673.13	6	2	3	1	-	-	-	-
홍 천 군	8,719.98	43	32	5	3	2	1	-	-
횡 성 군	5,352.10	55	43	8	3	1	-	-	-
영 월 군	55.06	6	6	-	-	-	-	-	-
평 창 군	255.00	5	4	1	-	-	-	-	-
정 선 군	130.20	6	6	-	-	-	-	-	-
철 원 군	27,318.46	18	11	1	1	2	1	-	1
화 천 군	75.24	6	6	-	-	-	-	-	-
양 구 군	1,330.12	12	10	1	-	1	-	-	-
인 제 군	31.60	4	4	-	-	-	-	-	-
고 성 군	6,534.00	13	10	-	-	1	2	-	-
양 양 군	1,561.70	11	10	-	-	1	-	-	-
충 청 북 도	**157,979.96**	**870**	**752**	**54**	**41**	**9**	**3**	**4**	**2**
청 주 시	1,224.70	40	38	1	1	-	-	-	-
충 주 시	16,491.87	91	80	2	6	-	1	1	1
제 천 시	4,557.76	54	45	6	2	1	-	-	-
청 원 군	7,075.00	177	167	5	5	-	-	-	-
보 은 군	18,340.07	69	59	2	5	-	1	-	1
옥 천 군	11,476.60	92	79	9	2	1	-	1	-
영 동 군	7,034.54	79	66	7	6	-	-	-	-
진 천 군	39,971.96	54	45	5	-	2	-	-	-
괴 산 군	13,467.90	102	83	7	8	4	-	-	-
음 성 군	38,193.90	96	74	10	6	1	1	2	-
단 양 군	145.68	16	16	-	-	-	-	-	-
충 청 남 도	**371,830.86**	**968**	**789**	**91**	**30**	**33**	**4**	**8**	**2**
천 안 시	2,978.93	20	17	-	1	2	-	-	-
공 주 시	13,794.33	90	80	2	2	5	-	1	-
보 령 시	29,072.94	104	87	12	2	2	-	-	-
아 산 시	27,754.49	53	33	8	4	4	-	2	1
서 산 시	52,528.20	56	35	10	-	4	1	3	-
금 산 군	4,215.47	89	81	6	2	-	-	-	-
연 기 군	4,687.26	29	28	-	-	-	-	-	1
논 산 군	35,034.81	87	80	5	1	-	-	-	-

규 모 별 개 소 수
by Effective Capacity

5,001 ∫ 7,500	7,501 ∫ 10,000	10,001 ∫ 15,000	15,001 ∫ 20,000	20,001 ∫ 25,000	25,001 ∫ 30,000	30,001 ∫ 40,000	40,001 ∫ 50,000	50,001 천 톤 이 상 Over 50,001Th. Ton	Administrative Division
–	–	–	–	–	–	–	–	–	Sokch'o-shi
–	–	–	–	–	–	–	–	–	Samch'ŏk-shi
–	–	–	–	–	–	–	–	–	Hongch'ŏn-gun
–	–	–	–	–	–	–	–	–	Hoengsŏng-gun
–	–	–	–	–	–	–	–	–	Yŏng-wol-gun
–	–	–	–	–	–	–	–	–	P'yŏngch'ang-gun
–	–	–	–	–	–	–	–	–	Chŏngsŏn-gun
–	–	–	1	–	–	–	–	–	Ch'ŏrwon-gun
–	–	–	–	–	–	–	–	–	Hwach'ŏn-gun
–	–	–	–	–	–	–	–	–	Yanggu-gun
–	–	–	–	–	–	–	–	–	Inje-gun
–	–	–	–	–	–	–	–	–	Kosŏng-gun
–	–	–	–	–	–	–	–	–	Yang-yang-gun
1	1	2	–	1	–	–	–	–	Ch'ungch'ŏngbuk-do
–	–	–	–	–	–	–	–	–	Ch'ŏngju-shi
–	–	–	–	–	–	–	–	–	Ch'ungju-shi
–	–	–	–	–	–	–	–	–	Chech'ŏn-shi
–	–	–	–	–	–	–	–	–	Ch'ŏng-won-gun
1	–	–	–	–	–	–	–	–	Poŭn-gun
–	–	–	–	–	–	–	–	–	Okch'ŏn-gun
–	–	–	–	–	–	–	–	–	Yŏngdong-gun
–	–	1	–	1	–	–	–	–	Chinch'ŏn-gun
–	–	–	–	–	–	–	–	–	Koesan-gun
–	1	1	–	–	–	–	–	–	Ŭmsŏng-gun
–	–	–	–	–	–	–	–	–	Tanyang-gun
2	3	2	–	1	–	1	1	1	Ch'ungch'ŏngnam-do
–	–	–	–	–	–	–	–	–	Ch'ŏnan-shi
–	–	–	–	–	–	–	–	–	Kongju-shi
–	–	–	–	1	–	–	–	–	Poryŏng-shi
1	–	–	–	–	–	–	–	–	Asan-shi
–	2	1	–	–	–	–	–	–	Sŏsan-shi
–	–	–	–	–	–	–	–	–	Kŭmsan-gun
–	–	–	–	–	–	–	–	–	Yŏn-gi-gun
–	–	–	–	–	–	1	–	–	Nonsan-gun

8. 저 수 지 유 효 저 수 량
Number of Facilities

시 군 별	유 효 저 수 량 Effective Capacity 천 톤 Th. Ton	계 Total	100 천 톤 미 만 Less Than 100Th. Ton	100 ∫ 500	501 ∫ 1,000	1,001 ∫ 2,000	2,001 ∫ 3,000	3,001 ∫ 4,000	4,001 ∫ 5,000
부 여 군	18,007.30	110	103	2	1	–	1	2	–
서 천 군	25,951.71	20	12	2	1	2	1	–	–
청 양 군	7,427.29	82	72	7	1	1	1	–	–
홍 성 군	9,394.27	44	33	5	1	5	–	–	–
예 산 군	55,585.56	28	14	7	2	4	–	–	–
당 진 군	69,100.30	48	37	5	3	2	–	–	–
천 안 군	8,240.30	62	50	5	6	1	–	–	–
태 안 군	8,057.70	46	27	15	3	1	–	–	–
전 라 북 도	**338,023.83**	**2,328**	**2,117**	**135**	**32**	**17**	**9**	**4**	**4**
전 주 시	4,625.90	79	75	1	1	2	–	–	–
군 산 시	26,242.93	104	92	7	–	1	2	1	–
이 리 시	240.90	14	14	–	–	–	–	–	–
정 읍 시	25,805.91	224	211	5	1	3	1	1	2
남 원 시	11,076.51	307	290	13	2	1	1	–	–
김 제 시	18,316.50	136	130	1	1	1	–	1	1
완 주 군	111,648.55	196	179	9	2	2	–	–	–
진 안 군	7,766.40	148	123	22	3	–	–	–	–
무 주 군	4,277.75	73	66	5	1	1	–	–	–
장 수 군	13,376.05	84	71	8	3	–	1	–	–
임 실 군	31,037.34	201	185	13	1	–	–	–	1
순 창 군	10,609.69	176	154	16	4	2	–	–	–
고 창 군	35,889.30	353	319	19	8	2	4	–	–
부 안 군	28,618.00	97	84	9	1	1	–	1	–
익 산 군	8,492.10	136	124	7	4	1	–	–	–
전 라 남 도	**584,694.66**	**3,204**	**2,719**	**337**	**83**	**38**	**15**	**2**	**2**
목 포 시	337.50	18	18	–	–	–	–	–	–
순 천 시	9,651.11	68	51	10	6	–	1	–	–
나 주 시	106,636.27	232	194	28	8	–	–	1	–
여 천 시	1,285.64	22	19	3	–	–	–	–	–
광 양 시	7,548.30	42	34	7	–	–	–	–	1
담 양 군	89,179.96	116	94	17	2	1	–	–	–
곡 성 군	7,816.14	121	102	18	–	–	1	–	–
구 례 군	9,964.60	55	40	11	–	4	–	–	–

규 모 별 개 소 수
by Effective Capacity

5,001 ∫ 7,500	7,501 ∫ 10,000	10,001 ∫ 15,000	15,001 ∫ 20,000	20,001 ∫ 25,000	25,001 ∫ 30,000	30,001 ∫ 40,000	40,001 ∫ 50,000	50,001 천 톤 이 상 Over 50,001Th. Ton	Administrative Division
1	–	–	–	–	–	–	–	–	Puyŏ-gun
–	1	1	–	–	–	–	–	–	Sŏch'ŏn-gun
–	–	–	–	–	–	–	–	–	Ch'ŏng-yang-gun
–	–	–	–	–	–	–	–	–	Hongsŏng-gun
–	–	–	–	–	–	–	1	–	Yesan-gun
–	–	–	–	–	–	–	–	1	Tangjin-gun
–	–	–	–	–	–	–	–	–	Ch'ŏnan-gun
–	–	–	–	–	–	–	–	–	T'aean-gun
2	1	3	2	–	1	–	–	1	Chŏllabuk-do
–	–	–	–	–	–	–	–	–	Chŏnju-shi
–	–	1	–	–	–	–	–	–	Kunsan-shi
–	–	–	–	–	–	–	–	–	Iri-shi
–	–	–	–	–	–	–	–	–	Chŏngŭp-shi
–	–	–	–	–	–	–	–	–	Namwon-shi
1	–	–	–	–	–	–	–	–	Kimje-shi
–	–	2	–	–	1	–	–	1	Wanju-gun
–	–	–	–	–	–	–	–	–	Chinan-gun
–	–	–	–	–	–	–	–	–	Muju-gun
1	–	–	–	–	–	–	–	–	Changsu-gun
–	–	–	1	–	–	–	–	–	Imshil-gun
–	–	–	–	–	–	–	–	–	Sunch'ang-gun
–	1	–	–	–	–	–	–	–	Koch'ang-gun
–	–	–	1	–	–	–	–	–	Puan-gun
–	–	–	–	–	–	–	–	–	Iksan-gun
2	2	–	1	–	–	–	–	3	Chŏllanam-do
–	–	–	–	–	–	–	–	–	Mokp'o-shi
–	–	–	–	–	–	–	–	–	Sunch'ŏn-shi
–	–	–	–	–	–	–	–	1	Naju-shi
–	–	–	–	–	–	–	–	–	Yŏch'ŏn-shi
–	–	–	–	–	–	–	–	–	Kwang-yang-shi
–	–	–	1	–	–	–	–	1	Tamyang-gun
–	–	–	–	–	–	–	–	–	Koksŏng-gun
–	–	–	–	–	–	–	–	–	Kurye-gun

8. 저 수 지 유 효 저 수 량
Number of Facilities

시 군 별	유효저수량 Effective Capacity 천톤 Th. Ton	계 Total	100천톤 미만 Less Than 100Th. Ton	100 ∫ 500	501 ∫ 1,000	1,001 ∫ 2,000	2,001 ∫ 3,000	3,001 ∫ 4,000	4,001 ∫ 5,000
여 천 군	4,374.78	50	42	4	4	—	—	—	—
고 흥 군	34,692.22	271	218	39	8	4	1	—	—
보 성 군	23,355.46	121	103	9	1	4	3	—	1
화 순 군	15,719.47	150	132	11	1	5	1	—	—
장 흥 군	18,524.00	120	92	13	12	2	1	—	—
강 진 군	23,923.62	130	102	13	9	3	3	—	—
해 남 군	30,881.34	367	326	27	9	2	3	—	—
영 암 군	21,582.11	238	204	22	7	4	1	—	—
무 안 군	10,635.62	186	163	19	2	2	—	—	—
함 평 군	14,627.60	157	139	14	2	1	—	—	—
영 광 군	23,237.02	196	170	21	1	3	—	—	—
장 성 군	101,674.66	125	100	18	5	—	—	—	—
완 도 군	2,966.03	48	42	6	—	—	—	—	—
진 도 군	17,569.23	131	107	15	5	3	—	1	—
신 안 군	8,511.98	240	227	12	1	—	—	—	—
경 상 북 도	**367,202.99**	**5,796**	**5,454**	**223**	**56**	**39**	**6**	**4**	**5**
포 항 시	30,767.22	315	283	17	10	3	—	—	1
경 주 시	52,742.52	460	417	26	8	5	—	1	1
김 천 시	9,670.13	268	259	5	2	1	—	—	1
안 동 시	7,871.74	186	171	13	1	—	1	—	—
구 미 시	19,450.72	225	206	11	2	4	1	1	—
영 주 시	4,499.45	66	65	—	—	—	—	—	1
영 천 시	30,932.09	1,043	1,000	31	7	4	1	—	—
상 주 시	24,317.43	240	224	6	3	4	1	—	—
문 경 시	30,858.76	45	40	1	2	1	—	—	—
경 산 시	22,353.86	321	289	27	—	3	1	—	1
달 성 군	17,226.03	124	117	3	1	1	—	1	—
군 위 군	7,114.04	382	369	12	1	—	—	—	—
의 성 군	22,529.18	693	671	15	3	3	—	1	—
청 송 군	7,910.85	183	170	9	3	1	—	—	—
영 양 군	1,382.58	95	92	3	—	—	—	—	—
영 덕 군	11,065.25	125	112	10	1	1	—	—	—
청 도 군	11,751.55	284	266	13	4	1	—	—	—

규 모 별 개 소 수
by Effective Capacity

5,001 ∫ 7,500	7,501 ∫ 10,000	10,001 ∫ 15,000	15,001 ∫ 20,000	20,001 ∫ 25,000	25,001 ∫ 30,000	30,001 ∫ 40,000	40,001 ∫ 50,000	50,001 천 톤 이 상 Over 50,001Th. Ton	Administrative Division
–	–	–	–	–	–	–	–	–	Yŏch'ŏn-gun
1	–	–	–	–	–	–	–	–	Kohŭng-gun
–	–	–	–	–	–	–	–	–	Posŏng-gun
–	–	–	–	–	–	–	–	–	Hwasun-gun
–	–	–	–	–	–	–	–	–	Changhŭng-gun
–	–	–	–	–	–	–	–	–	Kangjin-gun
–	–	–	–	–	–	–	–	–	Haenam-gun
–	–	–	–	–	–	–	–	–	Yŏng-am-gun
–	–	–	–	–	–	–	–	–	Muan-gun
1	–	–	–	–	–	–	–	–	Hamp'yŏng-gun
–	1	–	–	–	–	–	–	–	Yŏnggwang-gun
–	1	–	–	–	–	–	–	1	Changsŏng-gun
–	–	–	–	–	–	–	–	–	Wando-gun
–	–	–	–	–	–	–	–	–	Chindo-gun
–	–	–	–	–	–	–	–	–	Shinan-gun
4	**2**	**1**	–	**1**	**1**	–	–	–	**Kyŏngsangbuk-do**
1	–	–	–	–	–	–	–	–	P'ohang-shi
–	1	1	–	–	–	–	–	–	Kyŏngju-shi
–	–	–	–	–	–	–	–	–	Kimch'ŏn-shi
–	–	–	–	–	–	–	–	–	Andong-shi
–	–	–	–	–	–	–	–	–	Kumi-shi
–	–	–	–	–	–	–	–	–	Yŏngju-shi
–	–	–	–	–	–	–	–	–	Yŏngch'ŏn-shi
2	–	–	–	–	–	–	–	–	Sangju-shi
–	–	–	–	–	1	–	–	–	Mun-gyŏng-shi
–	–	–	–	–	–	–	–	–	Kyŏngsan-shi
–	1	–	–	–	–	–	–	–	Talsŏng-gun
–	–	–	–	–	–	–	–	–	Kunwi-gun
–	–	–	–	–	–	–	–	–	Ŭisŏng-gun
–	–	–	–	–	–	–	–	–	Ch'ŏngsong-gun
–	–	–	–	–	–	–	–	–	Yŏng-yang-gun
1	–	–	–	–	–	–	–	–	Yŏngdŏk-gun
–	–	–	–	–	–	–	–	–	Ch'ŏngdo-gun

8. 저 수 지 유 효 저 수 량
Number of Facilities

시 군 별	유효저수량 Effective Capacity 천 톤 Th. Ton	계 Total	100 천 톤 미 만 Less Than 100Th. Ton	100 ∫ 500	501 ∫ 1,000	1,001 ∫ 2,000	2,001 ∫ 3,000	3,001 ∫ 4,000	4,001 ∫ 5,000
고 령 군	4,926.38	171	167	2	1	1	–	–	–
성 주 군	27,185.26	187	182	2	–	1	1	–	–
칠 곡 군	14,616.37	190	174	8	4	4	–	–	–
예 천 군	3,878.00	128	123	3	2	–	–	–	–
봉 화 군	2,017.46	45	41	3	1	–	–	–	–
울 진 군	2,136.12	20	16	3	–	1	–	–	–
경 상 남 도	**226,979.72**	**3,857**	**3,594**	**186**	**42**	**18**	**11**	**1**	**1**
울 산 시	16,229.16	394	368	21	3	1	1	–	–
창 원 시	20,019.64	68	59	4	1	2	–	–	–
마 산 시	3,129.42	84	76	7	1	–	–	–	–
진 주 시	17,541.41	276	239	28	8	1	–	–	–
진 해 시	427.66	35	35	–	–	–	–	–	–
통 영 시	1,816.40	50	47	3	–	–	–	–	–
삼 천 포 시	1,629.31	15	13	1	–	1	–	–	–
김 해 시	317.83	8	7	1	–	–	–	–	–
밀 양 시	16,366.74	212	188	16	4	3	1	–	–
거 제 시	3,622.53	104	96	7	–	1	–	–	–
의 령 군	9,356.52	166	153	9	3	–	1	–	–
함 안 군	6,884.45	204	194	6	4	–	–	–	–
창 녕 군	13,995.63	231	213	13	1	2	2	–	–
양 산 군	6,310.25	165	154	7	4	–	–	–	–
김 해 군	3,608.95	163	159	3	–	1	–	–	–
고 성 군	20,130.94	217	194	13	5	3	1	–	1
사 천 군	10,057.31	155	144	7	2	–	1	1	–
남 해 군	6,732.18	172	161	9	1	1	–	–	–
하 동 군	37,797.16	172	162	6	1	1	1	–	–
산 청 군	3,275.76	239	233	6	–	–	–	–	–
함 양 군	6,021.35	201	194	5	1	–	1	–	–
거 창 군	10,984.77	189	181	4	2	–	1	–	–
합 천 군	10,724.35	337	324	10	1	1	1	–	–
제 주 도	**359.30**	**4**	**2**	**2**	–	–	–	–	–
제 주 시	–	–	–	–	–	–	–	–	–
북 제 주 군	359.30	4	2	2	–	–	–	–	–

규 모 별 개 소 수
by Effective Capacity

5,001 ∫ 7,500	7,501 ∫ 10,000	10,001 ∫ 15,000	15,001 ∫ 20,000	20,001 ∫ 25,000	25,001 ∫ 30,000	30,001 ∫ 40,000	40,001 ∫ 50,000	50,001 천 톤 이 상 Over 50,001 Th. Ton	Administrative Division
–	–	–	–	–	–	–	–	–	Koryŏng-gun
–	–	–	–	1	–	–	–	–	Sŏngju-gun
–	–	–	–	–	–	–	–	–	Ch'ilgok-gun
–	–	–	–	–	–	–	–	–	Yech'ŏn-gun
–	–	–	–	–	–	–	–	–	Ponghwa-gun
–	–	–	–	–	–	–	–	–	Ulchin-gun
2	–	1	–	–	1	–	–	–	**Kyŏngsangnam-do**
–	–	–	–	–	–	–	–	–	Ulsan-shi
1	–	1	–	–	–	–	–	–	Ch'ang-won-shi
–	–	–	–	–	–	–	–	–	Masan-shi
–	–	–	–	–	–	–	–	–	Chinju-shi
–	–	–	–	–	–	–	–	–	Chinhae-shi
–	–	–	–	–	–	–	–	–	T'ongyong-shi
–	–	–	–	–	–	–	–	–	Samch'ŏnp'o-shi
–	–	–	–	–	–	–	–	–	Kimhae-shi
–	–	–	–	–	–	–	–	–	Miryang-shi
–	–	–	–	–	–	–	–	–	Kŏje-shi
–	–	–	–	–	–	–	–	–	Ŭiryŏng-gun
–	–	–	–	–	–	–	–	–	Haman-gun
–	–	–	–	–	–	–	–	–	Ch'angnyŏng-gun
–	–	–	–	–	–	–	–	–	Yangsan-gun
–	–	–	–	–	–	–	–	–	Kimhae-gun
–	–	–	–	–	–	–	–	–	Kosŏng-gun
–	–	–	–	–	–	–	–	–	Sach'ŏn-gun
–	–	–	–	–	–	–	–	–	Namhae-gun
–	–	–	–	–	1	–	–	–	Hadong-gun
–	–	–	–	–	–	–	–	–	Sanch'ŏng-gun
–	–	–	–	–	–	–	–	–	Hamyang-gun
1	–	–	–	–	–	–	–	–	Kŏch'ang-gun
–	–	–	–	–	–	–	–	–	Hapch'ŏn-gun
–	–	–	–	–	–	–	–	–	**Cheju-do**
–	–	–	–	–	–	–	–	–	Cheju-shi
–	–	–	–	–	–	–	–	–	Pukjeju-gun

9. 저 수 지 제 당
Status of Reservoirs by Dam

유효저수량 : 천톤

유효저수량	제당					
	계 Total		10 m 미만 Less Than 10m		20 m 미만 Less Than 20m	
	개소수 No. of	유효저수량 Effective Capacity	개소수 No. of	유효저수량 Effective Capacity	개소수 No. of	유효저수량 Effective Capacity
1989	18,365	2,285,902.8	15,652	464,439.7	2,391	972,706.8
1990	18,364	2,305,912.8	15,634	476,798.2	2,398	972,590.1
1991	18,310	2,338,289.5	15,568	501,194.0	2,399	972,620.1
1992	18,281	2,347,669.5	15,512	475,712.0	2,417	981,521.5
1993	18,229	2,419,453.5	15,443	474,925.3	2,422	984,454.8
1994	**18,179**	**2,429,377.5**	**15,374**	**473,113.9**	**2,430**	**986,168.0**
100 미만	16,336	256,562.0	14,862	203,207.7	1,431	51,475.9
100 ~ 500	1,157	262,308.2	395	78,824.6	660	153,144.4
501 ~ 1,000	328	228,592.8	63	42,447.5	177	125,008.5
1,001 ~ 2,000	196	275,584.3	35	49,157.5	91	124,276.2
2,001 ~ 3,000	59	139,950.4	9	21,002.8	25	59,405.6
3,001 ~ 5,000	48	182,518.9	4	14,277.0	28	105,408.9
5,001 ~ 7,000	13	76,981.4	2	11,998.0	4	23,481.0
7,001 ~ 10,000	9	79,683.0	1	9,946.0	3	25,445.0
10,001 ~ 15,000	12	143,999.6	2	23,322.8	4	47,256.8
15,001 ~ 20,000	6	101,113.8	1	18,930.0	3	47,905.8
20,001 ~ 30,000	7	166,677.0	–	–	–	–
30,001 ~ 40,000	1	31,611.0	–	–	1	31,611.0
40,001 ~ 50,000	1	46,070.0	–	–	1	46,070.0
50,001 ~ 60,000	1	54,646.0	–	–	–	–
60,001 ~ 70,000	2	127,587.0	–	–	1	62,787.0
70,001 이상	3	255,492.0	–	–	1	82,892.0
부산광역시	**41**	**345.8**	**40**	**242.1**	**1**	**103.8**
100 미만	40	242.0	40	242.1	–	–
100 ~ 500	1	103.8	–	–	1	103.8
501 ~ 1,000	–	–	–	–	–	–
1,001 ~ 2,000	–	–	–	–	–	–
2,001 ~ 3,000	–	–	–	–	–	–
3,001 ~ 5,000	–	–	–	–	–	–
5,001 ~ 7,000	–	–	–	–	–	–
7,001 ~ 10,000	–	–	–	–	–	–
10,001 ~ 15,000	–	–	–	–	–	–
15,001 ~ 20,000	–	–	–	–	–	–
20,001 ~ 30,000	–	–	–	–	–	–
30,001 ~ 40,000	–	–	–	–	–	–
40,001 ~ 50,000	–	–	–	–	–	–
50,001 ~ 60,000	–	–	–	–	–	–
60,001 ~ 70,000	–	–	–	–	–	–
70,001 이상	–	–	–	–	–	–

높 이 별 유 효 저 수 량
Height and Effective Capacity

Effective Capacity : Th. Ton

높 이 Height of Dam								Effective Capacity
30 m 미 만 Less Than 30m		40 m 미 만 Less Than 40m		50 m 미 만 Less Than 50m		50 m 이 상 Over 50m		
개 소 수 No. of	유효저수량 Effective Capacity	개 소 수 No. of	유효저수량 Effective Capacity	개 소 수 No. of	유효저수량 Effective Capacity	개 소 수 No. of	유효저수량 Effective Capacity	
262	387,988.6	42	300,647.7	12	86,395.6	6	73,724.4	1989
268	391,420.9	46	304,983.7	12	86,395.6	6	73,724.4	1990
278	399,073.8	47	305,281.7	12	86,395.6	6	73,724.4	1991
287	425,034.4	47	305,281.7	12	86,395.6	6	73,724.4	1992
294	425,087.8	48	287,876.7	13	88,566.6	9	158,542.4	1993
300	**430,090.9**	**50**	**289,516.8**	**15**	**91,323.6**	**10**	**159,164.4**	**1994**
34	1,715.2	4	124.3	4	32.6	1	6.4	Less Than 100
93	27,205.4	8	2,892.0	–	–	1	242.0	100 ~ 500
79	54,455.5	8	6,059.3	–	–	1	622.0	501 ~ 1,000
53	75,712.5	13	20,481.1	4	5,957.0	–	–	1,001 ~ 2,000
15	35,883.9	5	11,643.1	4	9,441.0	1	2,574.0	2,001 ~ 3,000
10	38,863.0	6	23,970.0	–	–	–	–	3,001 ~ 5,000
5	30,409.4	–	–	2	11,093.0	–	–	5,001 ~ 7,000
4	36,463.0	1	7,829.0	–	–	–	–	7,001 ~ 10,000
2	25;043.0	2	23,511.0	–	–	2	24,866.0	10,001 ~ 15,000
1	15,200.0	–	–	–	–	1	19,078.0	15,001 ~ 20,000
4	89,140.0	1	20,407.0	–	–	2	57,130.0	20,001 ~ 30,000
–	–	–	–	–	–	–	–	30,001 ~ 40,000
–	–	–	–	–	–	–	–	40,001 ~ 50,000
–	–	–	–	–	–	1	54,646.0	50,001 ~ 60,000
–	–	–	–	1	64,800.0	–	–	60,001 ~ 70,000
–	–	2	172,600.0	–	–	–	–	Over 70,001
–	–	–	–	–	–	–	–	**Pusan-kwangyŏkshi**
–	–	–	–	–	–	–	–	Less Than 100
–	–	–	–	–	–	–	–	100 ~ 500
–	–	–	–	–	–	–	–	501 ~ 1,000
–	–	–	–	–	–	–	–	1,001 ~ 2,000
–	–	–	–	–	–	–	–	2,001 ~ 3,000
–	–	–	–	–	–	–	–	3,001 ~ 5,000
–	–	–	–	–	–	–	–	5,001 ~ 7,000
–	–	–	–	–	–	–	–	7,001 ~ 10,000
–	–	–	–	–	–	–	–	10,001 ~ 15,000
–	–	–	–	–	–	–	–	15,001 ~ 20,000
–	–	–	–	–	–	–	–	20,001 ~ 30,000
–	–	–	–	–	–	–	–	30,001 ~ 40,000
–	–	–	–	–	–	–	–	40,001 ~ 50,000
–	–	–	–	–	–	–	–	50,001 ~ 60,000
–	–	–	–	–	–	–	–	60,001 ~ 70,000
–	–	–	–	–	–	–	–	Over 70,001

9. 저 수 지 제 당
Status of Reservoirs by Dam

유효저수량 : 천톤

유효저수량	제 당					
	계 Total		10 m 미 만 Less Than 10m		20 m 미 만 Less Than 20m	
	개 소 수 No. of	유효저수량 Effective Capacity	개 소 수 No. of	유효저수량 Effective Capacity	개 소 수 No. of	유효 저수량 Effective Capacity
대 구 광 역 시	116	9,173.1	106	4,383.6	6	2,268.8
100 미만	102	1,899.0	98	1,807.2	4	91.8
100 ~ 500	10	2,581.1	7	1,823.4	1	150.0
501 ~ 1,000	2	1,260.0	1	753.0	-	-
1,001 ~ 2,000	1	1,406.0	-	-	-	-
2,001 ~ 3,000	1	2,027.0	-	-	1	2,027.0
3,001 ~ 5,000	-	-	-	-	-	-
5,001 ~ 7,000	-	-	-	-	-	-
7,001 ~ 10,000	-	-	-	-	-	-
10,001 ~ 15,000	-	-	-	-	-	-
15,001 ~ 20,000	-	-	-	-	-	-
20,001 ~ 30,000	-	-	-	-	-	-
30,001 ~ 40,000	-	-	-	-	-	-
40,001 ~ 50,000	-	-	-	-	-	-
50,001 ~ 60,000	-	-	-	-	-	-
60,001 ~ 70,000	-	-	-	-	-	-
70,001 이상	-	-	-	-	-	-
인 천 광 역 시	5	218.0	5	218.0	-	-
100 미만	4	88.0	4	88.0	-	-
100 ~ 500	1	130.0	1	130.0	-	-
501 ~ 1,000	-	-	-	-	-	-
1,001 ~ 2,000	-	-	-	-	-	-
2,001 ~ 3,000	-	-	-	-	-	-
3,001 ~ 5,000	-	-	-	-	-	-
5,001 ~ 7,000	-	-	-	-	-	-
7,001 ~ 10,000	-	-	-	-	-	-
10,001 ~ 15,000	-	-	-	-	-	-
15,001 ~ 20,000	-	-	-	-	-	-
20,001 ~ 30,000	-	-	-	-	-	-
30,001 ~ 40,000	-	-	-	-	-	-
40,001 ~ 50,000	-	-	-	-	-	-
50,001 ~ 60,000	-	-	-	-	-	-
60,001 ~ 70,000	-	-	-	-	-	-
70,001 이상	-	-	-	-	-	-

높 이 별 유 효 저 수 량
Height and Effective Capacity

Effective Capacity : Th. Ton

높 이 Height of Dam								Effective Capacity
30 m 미 만 Less Than 30m		40 m 미 만 Less Than 40m		50 m 미 만 Less Than 50m		50 m 이 상 Over 50m		
개 소 수 No. of	유효저수량 Effective Capacity	개 소 수 No. of	유효저수량 Effective Capacity	개 소 수 No. of	유효저수량 Effective Capacity	개 소 수 No. of	유효저수량 Effective Capacity	
4	2,520.7	–	–	–	–	–	–	Taegu-kwangyŏkshi
–	–	–	–	–	–	–	–	Less Than 100
2	607.7	–	–	–	–	–	–	100 ~ 500
1	507.0	–	–	–	–	–	–	501 ~ 1,000
1	1,406.0	–	–	–	–	–	–	1,001 ~ 2,000
–	–	–	–	–	–	–	–	2,001 ~ 3,000
–	–	–	–	–	–	–	–	3,001 ~ 5,000
–	–	–	–	–	–	–	–	5,001 ~ 7,000
–	–	–	–	–	–	–	–	7,001 ~ 10,000
–	–	–	–	–	–	–	–	10,001 ~ 15,000
–	–	–	–	–	–	–	–	15,001 ~ 20,000
–	–	–	–	–	–	–	–	20,001 ~ 30,000
–	–	–	–	–	–	–	–	30,001 ~ 40,000
–	–	–	–	–	–	–	–	40,001 ~ 50,000
–	–	–	–	–	–	–	–	50,001 ~ 60,000
–	–	–	–	–	–	–	–	60,001 ~ 70,000
–	–	–	–	–	–	–	–	Over 70,001
–	–	–	–	–	–	–	–	Inch'ŏn-kwangyŏkshi
–	–	–	–	–	–	–	–	Less Than 100
–	–	–	–	–	–	–	–	100 ~ 500
–	–	–	–	–	–	–	–	501 ~ 1,000
–	–	–	–	–	–	–	–	1,001 ~ 2,000
–	–	–	–	–	–	–	–	2,001 ~ 3,000
–	–	–	–	–	–	–	–	3,001 ~ 5,000
–	–	–	–	–	–	–	–	5,001 ~ 7,000
–	–	–	–	–	–	–	–	7,001 ~ 10,000
–	–	–	–	–	–	–	–	10,001 ~ 15,000
–	–	–	–	–	–	–	–	15,001 ~ 20,000
–	–	–	–	–	–	–	–	20,001 ~ 30,000
–	–	–	–	–	–	–	–	30,001 ~ 40,000
–	–	–	–	–	–	–	–	40,001 ~ 50,000
–	–	–	–	–	–	–	–	50,001 ~ 60,000
–	–	–	–	–	–	–	–	60,001 ~ 70,000
–	–	–	–	–	–	–	–	Over 70,001

9. 저 수 지 제 당
Status of Reservoirs by Dam

유효저수량 : 천톤

유효저수량	제당					
	계 Total		10 m 미만 Less Than 10m		20 m 미만 Less Than 20m	
	개소수 No. of	유효저수량 Effective Capacity	개소수 No. of	유효저수량 Effective Capacity	개소수 No. of	유효저수량 Effective Capacity
광주광역시	156	8,993.1	143	6,703.9	13	2,289.2
100 미만	138	3,984.7	132	3,697.4	6	287.4
100 ~ 500	16	2,899.3	10	1,821.6	6	1,077.8
501 ~ 1,000	1	924.0	-	-	1	924.0
1,001 ~ 2,000	1	1,185.0	1	1,185.0	-	-
2,001 ~ 3,000	-	-	-	-	-	-
3,001 ~ 5,000	-	-	-	-	-	-
5,001 ~ 7,000	-	-	-	-	-	-
7,001 ~ 10,000	-	-	-	-	-	-
10,001 ~ 15,000	-	-	-	-	-	-
15,001 ~ 20,000	-	-	-	-	-	-
20,001 ~ 30,000	-	-	-	-	-	-
30,001 ~ 40,000	-	-	-	-	-	-
40,001 ~ 50,000	-	-	-	-	-	-
50,001 ~ 60,000	-	-	-	-	-	-
60,001 ~ 70,000	-	-	-	-	-	-
70,001 이상	-	-	-	-	-	-
대전광역시	21	4,610.6	14	195.6	6	3,468.1
100 미만	17	245.4	14	195.6	3	49.9
100 ~ 500	2	351.3	-	-	2	351.3
501 ~ 1,000	1	947.0	-	-	-	-
1,001 ~ 2,000	-	-	-	-	-	-
2,001 ~ 3,000	-	-	-	-	-	-
3,001 ~ 5,000	1	3,066.9	-	-	1	3,066.9
5,001 ~ 7,000	-	-	-	-	-	-
7,001 ~ 10,000	-	-	-	-	-	-
10,001 ~ 15,000	-	-	-	-	-	-
15,001 ~ 20,000	-	-	-	-	-	-
20,001 ~ 30,000	-	-	-	-	-	-
30,001 ~ 40,000	-	-	-	-	-	-
40,001 ~ 50,000	-	-	-	-	-	-
50,001 ~ 60,000	-	-	-	-	-	-
60,001 ~ 70,000	-	-	-	-	-	-
70,001 이상	-	-	-	-	-	-

높 이 별 유 효 저 수 량
Height and Effective Capacity

Effective Capacity : Th. Ton

높 이 Height of Dam								Effective Capacity
30 m 미 만 Less Than 30m		40 m 미 만 Less Than 40m		50 m 미 만 Less Than 50m		50 m 이 상 Over 50m		
개 소 수 No. of	유효저수량 Effective Capacity	개 소 수 No. of	유효저수량 Effective Capacity	개 소 수 No. of	유효저수량 Effective Capacity	개 소 수 No. of	유효저수량 Effective Capacity	
–	–	–	–	–	–	–	–	Kwangju-kwangyŏkshi
–	–	–	–	–	–	–	–	Less Than 100
–	–	–	–	–	–	–	–	100 ~ 500
–	–	–	–	–	–	–	–	501 ~ 1,000
–	–	–	–	–	–	–	–	1,001 ~ 2,000
–	–	–	–	–	–	–	–	2,001 ~ 3,000
–	–	–	–	–	–	–	–	3,001 ~ 5,000
–	–	–	–	–	–	–	–	5,001 ~ 7,000
–	–	–	–	–	–	–	–	7,001 ~ 10,000
–	–	–	–	–	–	–	–	10,001 ~ 15,000
–	–	–	–	–	–	–	–	15,001 ~ 20,000
–	–	–	–	–	–	–	–	20,001 ~ 30,000
–	–	–	–	–	–	–	–	30,001 ~ 40,000
–	–	–	–	–	–	–	–	40,001 ~ 50,000
–	–	–	–	–	–	–	–	50,001 ~ 60,000
–	–	–	–	–	–	–	–	60,001 ~ 70,000
–	–	–	–	–	–	–	–	Over 70,001
1	947.0	–	–	–	–	–	–	Taejŏn-kwangyŏkshi
–	–	–	–	–	–	–	–	Less Than 100
–	–	–	–	–	–	–	–	100 ~ 500
1	947.0	–	–	–	–	–	–	501 ~ 1,000
–	–	–	–	–	–	–	–	1,001 ~ 2,000
–	–	–	–	–	–	–	–	2,001 ~ 3,000
–	–	–	–	–	–	–	–	3,001 ~ 5,000
–	–	–	–	–	–	–	–	5,001 ~ 7,000
–	–	–	–	–	–	–	–	7,001 ~ 10,000
–	–	–	–	–	–	–	–	10,001 ~ 15,000
–	–	–	–	–	–	–	–	15,001 ~ 20,000
–	–	–	–	–	–	–	–	20,001 ~ 30,000
–	–	–	–	–	–	–	–	30,001 ~ 40,000
–	–	–	–	–	–	–	–	40,001 ~ 50,000
–	–	–	–	–	–	–	–	50,001 ~ 60,000
–	–	–	–	–	–	–	–	60,001 ~ 70,000
–	–	–	–	–	–	–	–	Over 70,001

9. 저 수 지 제 당
Status of Reservoirs by Dam

유효저수량 : 천톤

유효저수량	제당					
	계 Total		10 m 미만 Less Than 10m		20 m 미만 Less Than 20m	
	개소수 No. of	유효저수량 Effective Capacity	개소수 No. of	유효저수량 Effective Capacity	개소수 No. of	유효저수량 Effective Capacity
경기도	470	268,259.2	327	29,247.7	117	177,462.6
100 미만	335	7,031.8	285	4,829.3	48	2,102.0
100 ~ 500	69	16,489.7	26	5,869.0	36	8,745.3
501 ~ 1,000	24	17,611.0	8	5,634.0	12	8,834.0
1,001 ~ 2,000	25	34,899.7	7	9,759.4	12	17,111.3
2,001 ~ 3,000	4	9,818.0	-	-	3	7,540.0
3,001 ~ 5,000	7	25,520.0	1	3,156.0	2	7,198.0
5,001 ~ 7,000	-	-	-	-	-	-
7,001 ~ 10,000	-	-	-	-	-	-
10,001 ~ 15,000	2	21,240.0	-	-	1	10,690.0
15,001 ~ 20,000	2	32,350.0	-	-	2	32,350.0
20,001 ~ 30,000	1	20,407.0	-	-	-	-
30,001 ~ 40,000	-	-	-	-	-	-
40,001 ~ 50,000	-	-	-	-	-	-
50,001 ~ 60,000	-	-	-	-	-	-
60,001 ~ 70,000	-	-	-	-	-	-
70,001 이상	1	82,892.0	-	-	1	82,892.0
강원도	343	90,706.2	282	6,835.9	58	44,278.5
100 미만	273	3,166.5	255	2,456.1	18	710.5
100 ~ 500	30	7,304.9	5	925.8	20	5,085.2
501 ~ 1,000	16	11,605.0	1	891.0	10	7,453.0
1,001 ~ 2,000	15	20,290.0	-	-	7	9,061.0
2,001 ~ 3,000	6	14,201.0	1	2,563.0	1	2,176.0
3,001 ~ 5,000	1	4,237.0	-	-	1	4,237.0
5,001 ~ 7,000	-	-	-	-	-	-
7,001 ~ 10,000	-	-	-	-	-	-
10,001 ~ 15,000	1	14,346.0	-	-	-	-
15,001 ~ 20,000	1	15,555.8	-	-	1	15,555.8
20,001 ~ 30,000	-	-	-	-	-	-
30,001 ~ 40,000	-	-	-	-	-	-
40,001 ~ 50,000	-	-	-	-	-	-
50,001 ~ 60,000	-	-	-	-	-	-
60,001 ~ 70,000	-	-	-	-	-	-
70,001 이상	-	-	-	-	-	-

높 이 별 유 효 저 수 량
Height and Effective Capacity

Effective Capacity : Th. Ton

높 이 Height of Dam								Effective Capacity
30 m 미 만 Less Than 30m		40 m 미 만 Less Than 40m		50 m 미 만 Less Than 50m		50 m 이 상 Over 50m		
개 소 수 No. of	유효저수량 Effective Capacity	개 소 수 No. of	유효저수량 Effective Capacity	개 소 수 No. of	유효저수량 Effective Capacity	개 소 수 No. of	유효저수량 Effective Capacity	
22	33,440.9	4	28,106.0	–	–	–	–	Kyŏnggi-do
2	100.5	–	–	–	–	–	–	Less Than 100
6	1,577.4	1	298.0	–	–	–	–	100 ~ 500
4	3,143.0	–	–	–	–	–	–	501 ~ 1,000
6	8,029.0	–	–	–	–	–	–	1,001 ~ 2,000
1	2,278.0	–	–	–	–	–	–	2,001 ~ 3,000
2	7,763.0	2	7,403.0	–	–	–	–	3,001 ~ 5,000
–	–	–	–	–	–	–	–	5,001 ~ 7,000
–	–	–	–	–	–	–	–	7,001 ~ 10,000
1	10,550.0	–	–	–	–	–	–	10,001 ~ 15,000
–	–	–	–	–	–	–	–	15,001 ~ 20,000
–	–	1	20,407.0	–	–	–	–	20,001 ~ 30,000
–	–	–	–	–	–	–	–	30,001 ~ 40,000
–	–	–	–	–	–	–	–	40,001 ~ 50,000
–	–	–	–	–	–	–	–	50,001 ~ 60,000
–	–	–	–	–	–	–	–	60,001 ~ 70,000
–	–	–	–	–	–	–	–	Over 70,001
18	19,133.9	3	4,682.0	1	1,430.0	1	14,346.0	Kang-won-do
–	–	–	–	–	–	–	–	Less Than 100
5	1,293.9	–	–	–	–	–	–	100 ~ 500
4	2,675.0	1	586.0	–	–	–	–	501 ~ 1,000
6	7,943.0	1	1,856.0	1	1,430.0	–	–	1,001 ~ 2,000
3	7,222.0	1	2,240.0	–	–	–	–	2,001 ~ 3,000
–	–	–	–	–	–	–	–	3,001 ~ 5,000
–	–	–	–	–	–	–	–	5,001 ~ 7,000
–	–	–	–	–	–	–	–	7,001 ~ 10,000
–	–	–	–	–	–	1	14,346.0	10,001 ~ 15,000
–	–	–	–	–	–	–	–	15,001 ~ 20,000
–	–	–	–	–	–	–	–	20,001 ~ 30,000
–	–	–	–	–	–	–	–	30,001 ~ 40,000
–	–	–	–	–	–	–	–	40,001 ~ 50,000
–	–	–	–	–	–	–	–	50,001 ~ 60,000
–	–	–	–	–	–	–	–	60,001 ~ 70,000
–	–	–	–	–	–	–	–	Over 70,001

9. 저 수 지 제 당
Status of Reservoirs by Dam

유효저수량 : 천톤

유효저수량	제당					
	계 Total		10 m 미만 Less Than 10m		20 m 미만 Less Than 20m	
	개소수 No. of	유효저수량 Effective Capacity	개소수 No. of	유효저수량 Effective Capacity	개소수 No. of	유효저수량 Effective Capacity
총 청 북 도	**870**	**157,979.9**	**690**	**9,271.6**	**141**	**61,532.4**
100 미만	752	9,024.9	682	6,754.4	62	2,053.3
100 ~ 500	54	14,023.7	6	1,062.3	44	11,882.0
501 ~ 1,000	41	30,005.3	2	1,455.0	26	19,045.3
1,001 ~ 2,000	9	12,277.2	–	–	6	8,205.0
2,001 ~ 3,000	3	7,113.0	–	–	1	2,052.0
3,001 ~ 5,000	6	23,222.0	–	–	1	4,423.0
5,001 ~ 7,000	1	6,333.0	–	–	–	–
7,001 ~ 10,000	1	8,335.0	–	–	–	–
10,001 ~ 15,000	2	26,141.8	–	–	1	13,871.8
15,001 ~ 20,000	–	–	–	–	–	–
20,001 ~ 30,000	1	21,504.0	–	–	–	–
30,001 ~ 40,000	–	–	–	–	–	–
40,001 ~ 50,000	–	–	–	–	–	–
50,001 ~ 60,000	–	–	–	–	–	–
60,001 ~ 70,000	–	–	–	–	–	–
70,001 이상	–	–	–	–	–	–
총 청 남 도	**968**	**371,830.8**	**777**	**37,156.9**	**163**	**258,690.0**
100 미만	789	11,950.6	711	9,107.4	75	2,756.7
100 ~ 500	91	21,537.7	48	10,146.5	39	10,212.3
501 ~ 1,000	30	21,562.0	10	7,178.0	13	9,298.0
1,001 ~ 2,000	33	46,202.5	8	10,725.0	17	24,037.0
2,001 ~ 3,000	4	9,705.0	–	–	3	7,545.0
3,001 ~ 5,000	10	35,144.0	–	–	9	31,554.0
5,001 ~ 7,000	2	13,003.0	–	–	2	13,003.0
7,001 ~ 10,000	3	25,195.0	–	–	1	7,999.0
10,001 ~ 15,000	2	26,310.0	–	–	1	11,817.0
15,001 ~ 20,000	–	–	–	–	–	–
20,001 ~ 30,000	1	20,753.0	–	–	–	–
30,001 ~ 40,000	1	31,611.0	–	–	1	31,611.0
40,001 ~ 50,000	1	46,070.0	–	–	1	46,070.0
50,001 ~ 60,000	–	–	–	–	–	–
60,001 ~ 70,000	1	62,787.0	–	–	1	62,787.0
70,001 이상	–	–	–	–	–	–

높 이 별 유 효 저 수 량
Height and Effective Capacity

Effective Capacity : Th. Ton

높 이 Height of Dam								Effective Capacity
30 m 미 만 Less Than 30m		40 m 미 만 Less Than 40m		50 m 미 만 Less Than 50m		50 m 이 상 Over 50m		
개 소 수 No. of	유효저수량 Effective Capacity	개 소 수 No. of	유효저수량 Effective Capacity	개 소 수 No. of	유효저수량 Effective Capacity	개 소 수 No. of	유효저수량 Effective Capacity	
29	63,003.2	6	21,887.3	4	2,285.5	–	–	Ch'ungch'ŏngbuk-do
4	196.5	1	5.3	3	15.5	–	–	Less Than 100
3	619.5	1	460.0	–	–	–	–	100 ~ 500
12	8,636.0	1	869.0	–	–	–	–	501 ~ 1,000
3	4,072.2	–	–	–	–	–	–	1,001 ~ 2,000
1	2,791.0	–	–	1	2,270.0	–	–	2,001 ~ 3,000
3	10,516.0	2	8,283.0	–	–	–	–	3,001 ~ 5,000
1	6,333.0	–	–	–	–	–	–	5,001 ~ 7,000
1	8,335.0	–	–	–	–	–	–	7,001 ~ 10,000
–	–	1	12,270.0	–	–	–	–	10,001 ~ 15,000
–	–	–	–	–	–	–	–	15,001 ~ 20,000
1	21,504.0	–	–	–	–	–	–	20,001 ~ 30,000
–	–	–	–	–	–	–	–	30,001 ~ 40,000
–	–	–	–	–	–	–	–	40,001 ~ 50,000
–	–	–	–	–	–	–	–	50,001 ~ 60,000
–	–	–	–	–	–	–	–	60,001 ~ 70,000
–	–	–	–	–	–	–	–	Over 70,001
24	66,039.0	4	9,945.0	–	–	–	–	Ch'ungch'ŏngnam-do
2	56.5	1	30.0	–	–	–	–	Less Than 100
4	1,179.0	–	–	–	–	–	–	100 ~ 500
6	4,091.0	1	995.0	–	–	–	–	501 ~ 1,000
7	10,349.5	1	1,091.0	–	–	–	–	1,001 ~ 2,000
1	2,160.0	–	–	–	–	–	–	2,001 ~ 3,000
1	3,590.0	–	–	–	–	–	–	3,001 ~ 5,000
–	–	–	–	–	–	–	–	5,001 ~ 7,000
1	9,367.0	1	7,829.0	–	–	–	–	7,001 ~ 10,000
1	14,493.0	–	–	–	–	–	–	10,001 ~ 15,000
–	–	–	–	–	–	–	–	15,001 ~ 20,000
1	20,753.0	–	–	–	–	–	–	20,001 ~ 30,000
–	–	–	–	–	–	–	–	30,001 ~ 40,000
–	–	–	–	–	–	–	–	40,001 ~ 50,000
–	–	–	–	–	–	–	–	50,001 ~ 60,000
–	–	–	–	–	–	–	–	60,001 ~ 70,000
–	–	–	–	–	–	–	–	Over 70,001

9. 저 수 지 제 당
Status of Reservoirs by Dam

유효저수량 : 천톤

유효저수량	제 당					
	계 Total		10 m 미 만 Less Than 10m		20 m 미 만 Less Than 20m	
	개 소 수 No. of	유효저수량 Effective Capacity	개 소 수 No. of	유효저수량 Effective Capacity	개 소 수 No. of	유효저수량 Effective Capacity
전 라 북 도	2,328	338,023.8	2,006	107,264.7	283	86,074.9
100 미만	2,117	32,795.7	1,945	26,126.7	167	6,362.2
100 ~ 500	135	29,620.1	41	8,595.1	83	18,621.9
501 ~ 1,000	32	21,843.9	8	5,498.0	14	9,698.9
1,001 ~ 2,000	17	24,719.0	4	5,970.0	9	12,921.0
2,001 ~ 3,000	9	22,174.0	2	5,085.0	5	12,360.0
3,001 ~ 5,000	8	30,977.0	2	7,255.0	4	15,233.0
5,001 ~ 7,000	2	12,836.0	1	6,866.0	–	–
7,001 ~ 10,000	1	9,946.0	1	9,946.0	–	–
10,001 ~ 15,000	3	35,112.0	1	12,993.0	1	10,878.0
15,001 ~ 20,000	2	38,008.0	1	18,930.0	–	–
20,001 ~ 30,000	1	25,346.0	–	–	–	–
30,001 ~ 40,000	–	–	–	–	–	–
40,001 ~ 50,000	–	–	–	–	–	–
50,001 ~ 60,000	1	54,646.0	–	–	–	–
60,001 ~ 70,000	–	–	–	–	–	–
70,001 이상	–	–	–	–	–	–
전 라 남 도	3,204	584,694.6	2,619	120,459.9	522	148,126.8
100 미만	2,719	64,473.4	2,452	53,140.0	263	11,162.1
100 ~ 500	337	73,360.7	130	25,765.3	189	41,339.3
501 ~ 1,000	83	56,563.9	22	14,275.7	47	32,868.5
1,001 ~ 2,000	38	55,890.3	11	16,218.9	12	15,629.4
2,001 ~ 3,000	15	36,239.8	3	7,194.0	5	11,746.6
3,001 ~ 5,000	4	16,492.0	1	3,866.0	3	12,626.0
5,001 ~ 7,000	2	11,628.4	–	–	1	5,309.0
7,001 ~ 10,000	2	17,446.0	–	–	2	17,446.0
10,001 ~ 15,000	–	–	–	–	–	–
15,001 ~ 20,000	1	15,200.0	–	–	–	–
20,001 ~ 30,000	–	–	–	–	–	–
30,001 ~ 40,000	–	–	–	–	–	–
40,001 ~ 50,000	–	–	–	–	–	–
50,001 ~ 60,000	–	–	–	–	–	–
60,001 ~ 70,000	1	64,800.0	–	–	–	–
70,001 이상	2	172,600.0	–	–	–	–

높 이 별 유 효 저 수 량
Height and Effective Capacity

Effective Capacity : Th. Ton

높 이 Height of Dam								Effective Capacity
30 m 미 만 Less Than 30m		40 m 미 만 Less Than 40m		50 m 미 만 Less Than 50m		50 m 이 상 Over 50m		
개 소 수 No. of	유효저수량 Effective Capacity	개 소 수 No. of	유효저수량 Effective Capacity	개 소 수 No. of	유효저수량 Effective Capacity	개 소 수 No. of	유효저수량 Effective Capacity	
29	**44,310.1**	**4**	**17,870.0**	**3**	**8,158.1**	**3**	**74,346.0**	**Chŏllabuk-do**
4	289.8	–	–	1	17.1	–	–	Less Than 100
11	2,403.3	–	–	–	–	–	–	100 ~ 500
8	5,247.0	1	778.0	–	–	1	622.0	501 ~ 1,000
3	4,236.0	1	1,592.0	–	–	–	–	1,001 ~ 2,000
1	2,558.0	–	–	1	2,171.0	–	–	2,001 ~ 3,000
1	4,230.0	1	4,259.0	–	–	–	–	3,001 ~ 5,000
–	–	–	–	1	5,970.0	–	–	5,001 ~ 7,000
–	–	–	–	–	–	–	–	7,001 ~ 10,000
–	–	1	11,241.0	–	–	–	–	10,001 ~ 15,000
–	–	–	–	–	–	1	19,078.0	15,001 ~ 20,000
1	25,346.0	–	–	–	–	–	–	20,001 ~ 30,000
–	–	–	–	–	–	–	–	30,001 ~ 40,000
–	–	–	–	–	–	–	–	40,001 ~ 50,000
–	–	–	–	–	–	1	54,646.0	50,001 ~ 60,000
–	–	–	–	–	–	–	–	60,001 ~ 70,000
–	–	–	–	–	–	–	–	Over 70,001
53	**66,835.8**	**8**	**182,702.1**	**2**	**66,570.0**	**–**	**–**	**Chŏllanam-do**
4	171.4	–	–	–	–	–	–	Less Than 100
17	5,897.1	1	359.0	–	–	–	–	100 ~ 500
14	9,419.8	–	–	–	–	–	–	501 ~ 1,000
11	17,279.0	3	4,993.0	1	1,770.0	–	–	1,001 ~ 2,000
5	12,549.1	2	4,750.1	–	–	–	–	2,001 ~ 3,000
–	–	–	–	–	–	–	–	3,001 ~ 5,000
1	6,319.4	–	–	–	–	–	–	5,001 ~ 7,000
–	–	–	–	–	–	–	–	7,001 ~ 10,000
–	–	–	–	–	–	–	–	10,001 ~ 15,000
1	15,200.0	–	–	–	–	–	–	15,001 ~ 20,000
–	–	–	–	–	–	–	–	20,001 ~ 30,000
–	–	–	–	–	–	–	–	30,001 ~ 40,000
–	–	–	–	–	–	–	–	40,001 ~ 50,000
–	–	–	–	–	–	–	–	50,001 ~ 60,000
–	–	–	–	1	64,800.0	–	–	60,001 ~ 70,000
–	–	2	172,600.0	–	–	–	–	Over 70,001

9. 저 수 지 제 당
Status of Reservoirs by Dam

유효저수량 : 천톤

유효저수량	제당					
	계 Total		10 m 미만 Less Than 10m		20 m 미만 Less Than 20m	
	개소수 No. of	유효저수량 Effective Capacity	개소수 No. of	유효저수량 Effective Capacity	개소수 No. of	유효저수량 Effective Capacity
경 상 북 도	5,796	367,202.9	5,161	83,858.3	563	130,592.7
100 미만	5,454	73,535.2	5,064	59,457.9	376	13,472.7
100 ~ 500	223	49,431.7	86	16,384.5	121	28,081.5
501 ~ 1,000	56	38,994.7	9	5,555.9	32	22,758.2
1,001 ~ 2,000	39	55,005.4	2	2,460.0	24	32,783.3
2,001 ~ 3,000	6	13,163.8	–	–	4	8,989.0
3,001 ~ 5,000	9	36,128.0	–	–	5	19,339.0
5,001 ~ 7,000	4	22,926.0	–	–	1	5,169.0
7,001 ~ 10,000	2	18,761.0	–	–	–	–
10,001 ~ 15,000	1	10,520.0	–	–	–	–
15,001 ~ 20,000	–	–	–	–	–	–
20,001 ~ 30,000	2	48,737.0	–	–	–	–
30,001 ~ 40,000	–	–	–	–	–	–
40,001 ~ 50,000	–	–	–	–	–	–
50,001 ~ 60,000	–	–	–	–	–	–
60,001 ~ 70,000	–	–	–	–	–	–
70,001 이상	–	–	–	–	–	–
경 상 남 도	3,857	226,979.7	3,220	66,916.4	557	71,280.2
100 미만	3,594	48,068.1	3,178	35,249.4	409	12,427.3
100 ~ 500	186	44,170.8	33	5,998.2	118	27,494.0
501 ~ 1,000	42	27,275.9	2	1,207.0	22	14,128.6
1,001 ~ 2,000	18	23,709.2	2	2,839.2	4	4,528.2
2,001 ~ 3,000	11	25,508.8	3	6,160.8	2	4,970.0
3,001 ~ 5,000	2	7,732.0	–	–	2	7,732.0
5,001 ~ 7,000	2	10,255.0	1	5,132.0	–	–
7,001 ~ 10,000	–	–	–	–	–	–
10,001 ~ 15,000	1	10,329.8	1	10,329.8	–	–
15,001 ~ 20,000	–	–	–	–	–	–
20,001 ~ 30,000	1	29,930.0	–	–	–	–
30,001 ~ 40,000	–	–	–	–	–	–
40,001 ~ 50,000	–	–	–	–	–	–
50,001 ~ 60,000	–	–	–	–	–	–
60,001 ~ 70,000	–	–	–	–	–	–
70,001 이상	–	–	–	–	–	–

높 이 별 유 효 저 수 량
Height and Effective Capacity

Effective Capacity : Th. Ton

높 이 Height of Dam								Effective Capacity
30 m 미 만 Less Than 30m		40 m 미 만 Less Than 40m		50 m 미 만 Less Than 50m		50 m 이 상 Over 50m		
개 소 수 No. of	유효저수량 Effective Capacity	개 소 수 No. of	유효저수량 Effective Capacity	개 소 수 No. of	유효저수량 Effective Capacity	개 소 수 No. of	유효저수량 Effective Capacity	
59	102,408.5	9	11,251.1	1	1,366.0	3	37,726.4	Kyŏngsangbuk-do
12	579.5	1	18.7	–	–	1	6.4	Less Than 100
15	4,717.8	1	248.0	–	–	–	–	100 ~ 500
12	8,385.4	3	2,295.3	–	–	–	–	501 ~ 1,000
9	13,732.0	3	4,664.1	1	1,366.0	–	–	1,001 ~ 2,000
2	4,174.8	–	–	–	–	–	–	2,001 ~ 3,000
3	12,764.0	1	4,025.0	–	–	–	–	3,001 ~ 5,000
3	17,757.0	–	–	–	–	–	–	5,001 ~ 7,000
2	18,761.0	–	–	–	–	–	–	7,001 ~ 10,000
–	–	–	–	–	–	1	10,520.0	10,001 ~ 15,000
–	–	–	–	–	–	–	–	15,001 ~ 20,000
1	21,537.0	–	–	–	–	1	27,200.0	20,001 ~ 30,000
–	–	–	–	–	–	–	–	30,001 ~ 40,000
–	–	–	–	–	–	–	–	40,001 ~ 50,000
–	–	–	–	–	–	–	–	50,001 ~ 60,000
–	–	–	–	–	–	–	–	60,001 ~ 70,000
–	–	–	–	–	–	–	–	Over 70,001
61	31,451.8	12	13,071.3	4	11,514.0	3	32,746.0	Kyŏngsangnam-do
6	321.1	1	70.3	–	–	–	–	Less Than 100
30	8,909.6	4	1,527.0	–	–	1	242.0	100 ~ 500
17	11,404.3	1	536.0	–	–	–	–	501 ~ 1,000
7	8,665.8	4	6,285.0	1	1,391.0	–	–	1,001 ~ 2,000
1	2,151.0	2	4,653.0	2	5,000.0	1	2,574.0	2,001 ~ 3,000
–	–	–	–	–	–	–	–	3,001 ~ 5,000
–	–	–	–	1	5,123.0	–	–	5,001 ~ 7,000
–	–	–	–	–	–	–	–	7,001 ~ 10,000
–	–	–	–	–	–	–	–	10,001 ~ 15,000
–	–	–	–	–	–	–	–	15,001 ~ 20,000
–	–	–	–	–	–	1	29,930.0	20,001 ~ 30,000
–	–	–	–	–	–	–	–	30,001 ~ 40,000
–	–	–	–	–	–	–	–	40,001 ~ 50,000
–	–	–	–	–	–	–	–	50,001 ~ 60,000
–	–	–	–	–	–	–	–	60,001 ~ 70,000
–	–	–	–	–	–	–	–	Over 70,001

9. 저 수 지 제 당
Status of Reservoirs by Dam

유효저수량 : 천톤

유효저수량	제당					
	계 Total		10 m 미만 Less Than 10m		20 m 미만 Less Than 20m	
	개소수 No. of	유효저수량 Effective Capacity	개소수 No. of	유효저수량 Effective Capacity	개소수 No. of	유효저수량 Effective Capacity
제 주 도	4	359.3	4	359.3	-	-
100 미만	2	56.3	2	56.3	-	-
100 ~ 500	2	303.0	2	303.0	-	-
501 ~ 1,000	-	-	-	-	-	-
1,001 ~ 2,000	-	-	-	-	-	-
2,001 ~ 3,000	-	-	-	-	-	-
3,001 ~ 5,000	-	-	-	-	-	-
5,001 ~ 7,000	-	-	-	-	-	-
7,001 ~ 10,000	-	-	-	-	-	-
10,001 ~ 15,000	-	-	-	-	-	-
15,001 ~ 20,000	-	-	-	-	-	-
20,001 ~ 30,000	-	-	-	-	-	-
30,001 ~ 40,000	-	-	-	-	-	-
40,001 ~ 50,000	-	-	-	-	-	-
50,001 ~ 60,000	-	-	-	-	-	-
60,001 ~ 70,000	-	-	-	-	-	-
70,001 이상	-	-	-	-	-	-

높 이 별 유 효 저 수 량
Height and Effective Capacity

Effective Capacity : Th. Ton

높 이 Height of Dam								Effective Capacity
30 m 미 만 Less Than 30m		40 m 미 만 Less Than 40m		50 m 미 만 Less Than 50m		50 m 이 상 Over 50m		
개 소 수 No. of	유효저수량 Effective Capacity	개 소 수 No. of	유효저수량 Effective Capacity	개 소 수 No. of	유효저수량 Effective Capacity	개 소 수 No. of	유효저수량 Effective Capacity	
–	–	–	–	–	–	–	–	Cheju-do
–	–	–	–	–	–	–	–	Less Than 100
–	–	–	–	–	–	–	–	100 ~ 500
–	–	–	–	–	–	–	–	501 ~ 1,000
–	–	–	–	–	–	–	–	1,001 ~ 2,000
–	–	–	–	–	–	–	–	2,001 ~ 3,000
–	–	–	–	–	–	–	–	3,001 ~ 5,000
–	–	–	–	–	–	–	–	5,001 ~ 7,000
–	–	–	–	–	–	–	–	7,001 ~ 10,000
–	–	–	–	–	–	–	–	10,001 ~ 15,000
–	–	–	–	–	–	–	–	15,001 ~ 20,000
–	–	–	–	–	–	–	–	20,001 ~ 30,000
–	–	–	–	–	–	–	–	30,001 ~ 40,000
–	–	–	–	–	–	–	–	40,001 ~ 50,000
–	–	–	–	–	–	–	–	50,001 ~ 60,000
–	–	–	–	–	–	–	–	60,001 ~ 70,000
–	–	–	–	–	–	–	–	Over 70,001

10. 양 (배) 수 장 마 력
Number of Facilities by HP

가. 총 괄 Summary

시도 및 시설별	총마력수 Total (HP)	총개소수 Total No. of	10HP 이하 Less Than 10 HP	11 ∫ 20	21 ∫ 50	51 ∫ 75	76 ∫ 100	101 ∫ 250	251 ∫ 500
1 9 8 9	629,834	5,369	576	879	2,140	519	333	484	197
1 9 9 0	671,081	5,517	606	901	2,171	545	342	499	197
1 9 9 1	710,408	5,616	618	927	2,183	548	346	512	205
1 9 9 2	733,651	5,667	640	931	2,183	542	355	511	212
1 9 9 3	767,822	5,772	658	933	2,216	550	363	519	220
1 9 9 4	**788,117**	**5,827**	**655**	**942**	**2,224**	**556**	**367**	**525**	**235**
양 수 장	492,019	5,376	652	937	2,188	543	343	442	141
양 배 수 장	71,496	118	2	3	10	4	10	20	23
배 수 장	224,602	333	1	2	26	9	14	63	71
서 울 특 별 시	**175**	**2**	**—**	**—**	**—**	**1**	**1**	**—**	**—**
양 수 장	175	2	—	—	—	1	1	—	—
양 배 수 장	—	—	—	—	—	—	—	—	—
배 수 장	—	—	—	—	—	—	—	—	—
부 산 광 역 시	**340**	**4**	**—**	**1**	**2**	**—**	**—**	**1**	**—**
양 수 장	310	3	—	1	1	—	—	1	—
양 배 수 장	0	0	—	—	—	—	—	—	—
배 수 장	30	1	—	—	1	—	—	—	—
대 구 광 역 시	**640**	**11**	**—**	**1**	**3**	**7**	**—**	**—**	**—**
양 수 장	640	11	—	1	3	7	—	—	—
양 배 수 장	—	—	—	—	—	—	—	—	—
배 수 장	—	—	—	—	—	—	—	—	—
인 천 광 역 시	**227**	**10**	**2**	**4**	**3**	**1**	**—**	**—**	**—**
양 수 장	227	10	2	4	3	1	—	—	—
양 배 수 장	—	—	—	—	—	—	—	—	—
배 수 장	—	—	—	—	—	—	—	—	—
광 주 광 역 시	**1,191**	**54**	**23**	**14**	**14**	**2**	**1**	**—**	**—**
양 수 장	1,191	54	23	14	14	2	1	—	—
양 배 수 장	—	—	—	—	—	—	—	—	—
배 수 장	—	—	—	—	—	—	—	—	—
대 전 광 역 시	**1,297**	**28**	**—**	**4**	**20**	**3**	**—**	**1**	**—**
양 수 장	1,297	28	—	4	20	3	—	1	—
양 배 수 장	—	—	—	—	—	—	—	—	—
배 수 장	—	—	—	—	—	—	—	—	—

주 : 나), 다)는 시·군, 농조 기관별로 작성하여 총괄의 도별계와 일치되지 않는 경우가 있음.

규 모 별 현 황
of Pumping and Drainage Station

501 ∫ 750	751 ∫ 1,000	1,001 ∫ 1,500	1,501 ∫ 2,000	2,001 ∫ 2,500	2,501 ∫ 3,000	3,001 ∫ 4,000	4,001 ∫ 5,000	5,001 HP 이상 Over 5,001 HP	Province Irrigation Facilities
95	50	47	17	10	9	6	–	7	1989
93	55	51	16	16	9	5	2	9	1990
99	56	58	18	18	10	6	2	10	1991
103	60	64	17	18	12	7	2	10	1992
106	62	74	19	19	13	8	2	10	1993
113	**61**	**75**	**21**	**17**	**15**	**10**	**2**	**9**	**1994**
48	19	28	10	8	6	4	–	7	Pumping Station
17	13	7	3	2	1	1	–	2	Pumping & Drainage Station
48	29	40	8	7	8	5	2	–	Drainage Station
–	–	–	–	–	–	–	–	–	**Seoul-t'ŭkpyŏlshi**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	**Pusan-kwangyŏkshi**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	**Taegu-kwangyŏkshi**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	**Inch'ŏn-kwangyŏkshi**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	**Kwangju-kwangyŏkshi**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	**Taejŏn-kwangyŏkshi**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station

10. 양 (배) 수 장 마 력
Number of Facilities by HP

시도 및 시설별	총마력수 Total (HP)	총개소수 Total No. of	10HP 이하 Less Than 10 HP	11 ∫ 20	21 ∫ 50	51 ∫ 75	76 ∫ 100	101 ∫ 250	251 ∫ 500
경기도	12,692	237	51	54	70	19	13	23	6
양수장	12,577	235	51	54	69	18	13	23	6
양배수장	115	2	–	–	1	1	–	–	–
배수장	–	–	–	–	–	–	–	–	–
강원도	12,974	218	13	36	83	28	34	22	2
양수장	12,639	216	13	36	83	28	34	20	2
양배수장	–	–	–	–	–	–	–	–	–
배수장	335	2	–	–	–	–	–	2	–
충청북도	8,835	257	86	52	84	12	9	14	–
양수장	8,625	256	86	52	84	12	9	13	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	210	1	–	–	–	–	–	1	–
충청남도	26,144	368	52	65	182	40	12	9	3
양수장	25,554	365	52	65	181	40	12	8	2
양배수장	–	–	–	–	–	–	–	–	–
배수장	590	3	–	–	1	–	–	1	1
전라북도	10,681	190	27	39	80	15	4	20	4
양수장	10,651	189	27	39	79	15	4	20	4
양배수장	–	–	–	–	–	–	–	–	–
배수장	30	1	–	–	1	–	–	–	–
전라남도	17,054	246	29	53	99	18	14	26	3
양수장	12,884	237	28	53	99	18	13	23	3
양배수장	205	2	1	–	–	–	–	1	–
배수장	3,965	7	–	–	–	–	1	2	–
경상북도	46,507	985	91	159	501	116	69	45	3
양수장	45,207	982	91	159	501	116	68	45	2
양배수장	–	–	–	–	–	–	–	–	–
배수장	1,300	3	–	–	–	–	1	–	1
경상남도	27,520	580	54	136	274	65	16	27	5
양수장	21,420	546	53	134	265	61	13	19	1
양배수장	2,253	21	1	2	7	2	3	4	1
배수장	3,847	13	–	–	2	2	–	4	3
제주도	20	1	–	1	–	–	–	–	–
양수장	20	1	–	1	–	–	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–

규 모 별 현 황
of Pumping and Drainage Station

501 ∫ 750	751 ∫ 1,000	1,001 ∫ 1,500	1,501 ∫ 2,000	2,001 ∫ 2,500	2,501 ∫ 3,000	3,001 ∫ 4,000	4,001 ∫ 5,000	5,001 HP 이상 Over 5,001 HP	Province Irrigation Facilities
1	–	–	–	–	–	–	–	–	**Kyŏnggi-do**
1	–	–	–	–	–	–	–	–	Pumping station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	**Kang-won-do**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	**Ch'ungch'ŏngbuk-do**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
1	1	–	1	1	–	–	–	1	**Ch'ungch'ŏngnam-do**
1	1	–	1	1	–	–	–	1	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
1	–	–	–	–	–	–	–	–	**Chŏllabuk-do**
1	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
1	1	2	–	–	–	–	–	–	**Chŏllanam-do**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
1	1	2	–	–	–	–	–	–	Drainage Station
1	–	–	–	–	–	–	–	–	**Kyŏngsangbuk-do**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
1	–	–	–	–	–	–	–	–	Drainage Station
1	2	–	–	–	–	–	–	–	**Kyŏngsangnam-do**
–	–	–	–	–	–	–	–	–	Pumping Station
1	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	2	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	**Cheju-do**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station

10. 양 (배) 수 장 마 력
Number of Facilities by HP

나. 시군관할 by Shi and Gun

시도 및 시설별	총마력수 Total (HP)	총개소수 Total No. of	10HP 이하 Less Than 10 HP	11 ∫ 20	21 ∫ 50	51 ∫ 75	76 ∫ 100	101 ∫ 250	251 ∫ 500
1 9 9 4	166,297	3,191	428	619	1,415	327	173	188	26
양 수 장	153,417	3,135	426	617	1,402	322	168	173	20
양 배 수 장	2,573	25	2	2	8	3	3	5	1
배 수 장	10,307	31	–	–	5	2	2	10	5
서 울 특 별 시	575	3	–	–	–	1	1	–	1
양 수 장	575	3	–	–	–	1	1	–	1
양 배 수 장	–	–	–	–	–	–	–	–	–
배 수 장	–	–	–	–	–	–	–	–	–
부 산 광 역 시	4,486	30	2	3	9	2	2	6	4
양 수 장	3,156	26	2	3	8	2	1	6	4
양 배 수 장	700	2	–	–	–	–	1	–	–
배 수 장	630	2	–	–	1	–	–	–	–
대 구 광 역 시	2,650	29	1	3	10	9	1	3	2
양 수 장	2,650	29	1	3	10	9	1	3	2
양 배 수 장	–	–	–	–	–	–	–	–	–
배 수 장	–	–	–	–	–	–	–	–	–
인 천 광 역 시	667	13	2	4	4	1	–	2	–
양 수 장	627	12	2	4	3	1	–	2	–
양 배 수 장	–	–	–	–	–	–	–	–	–
배 수 장	40	1	–	–	1	–	–	–	–
광 주 광 역 시	2,787	89	25	16	34	10	2	2	–
양 수 장	2,787	89	25	16	34	10	2	2	–
양 배 수 장	–	–	–	–	–	–	–	–	–
배 수 장	–	–	–	–	–	–	–	–	–
대 전 광 역 시	1,672	33	–	5	22	3	–	3	–
양 수 장	1,672	33	–	5	22	3	–	3	–
양 배 수 장	–	–	–	–	–	–	–	–	–
배 수 장	–	–	–	–	–	–	–	–	–
경 기 도	101,822	524	59	94	160	42	33	57	34
양 수 장	89,632	507	59	94	159	41	33	51	30
양 배 수 장	6,550	7	–	–	1	1	–	2	2
배 수 장	5,640	10	–	–	–	–	–	4	2

규 모 별 현 황
of Pumping and Drainage Station

501 ∫ 750	751 ∫ 1,000	1,001 ∫ 1,500	1,501 ∫ 2,000	2,001 ∫ 2,500	2,501 ∫ 3,000	3,001 ∫ 4,000	4,001 ∫ 5,000	5,001 HP 이상 Over 5,001 HP	Province Irrigation Facilities
6	4	2	1	1	—	—	—	1	1 9 9 4
3	1	—	1	1	—	—	—	1	Pumping Station
1	—	—	—	—	—	—	—	—	Pumping & Drainage Station
2	3	2	—	—	—	—	—	—	Drainage Station
—	—	—	—	—	—	—	—	—	**Seoul-t'ŭkpyŏlshi**
—	—	—	—	—	—	—	—	—	Pumping Station
—	—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	—	Drainage Station
2	—	—	—	—	—	—	—	—	**Pusan-kwangyŏkshi**
—	—	—	—	—	—	—	—	—	Pumping Station
1	—	—	—	—	—	—	—	—	Pumping & Drainage Station
1	—	—	—	—	—	—	—	—	Drainage Station
—	—	—	—	—	—	—	—	—	**Taegu-kwangyŏkshi**
—	—	—	—	—	—	—	—	—	Pumping Station
—	—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	—	Drainage Station
—	—	—	—	—	—	—	—	—	**Inch'ŏn-kwangyŏkshi**
—	—	—	—	—	—	—	—	—	Pumping Station
—	—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	—	Drainage Station
—	—	—	—	—	—	—	—	—	**Kwangju-kwangyŏkshi**
—	—	—	—	—	—	—	—	—	Pumping Station
—	—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	—	Drainage Station
—	—	—	—	—	—	—	—	—	**Taejŏn-kwangyŏkshi**
—	—	—	—	—	—	—	—	—	Pumping Station
—	—	—	—	—	—	—	—	—	Pumping & Drainage Station
—	—	—	—	—	—	—	—	—	Drainage Station
19	7	6	4	4	2	—	—	3	**Kyŏnggi-do**
18	5	6	3	4	2	—	—	2	Pumping Station
—	—	—	—	—	—	—	—	1	Pumping & Drainage Station
1	2	—	1	—	—	—	—	—	Drainage Station

10. 양 (배) 수 장 마 력
Number of Facilities by HP

시도 및 시설별	총마력수 Total (HP)	총개소수 Total No. of	10HP 이하 Less Than 10 HP	11 ∫ 20	21 ∫ 50	51 ∫ 75	76 ∫ 100	101 ∫ 250	251 ∫ 500
강 원 도	23,452	292	16	46	102	38	44	36	7
양 수 장	21,367	286	16	46	102	38	44	32	6
양 배 수 장	–	–	–	–	–	–	–	–	–
배 수 장	2,085	6	–	–	–	–	–	4	1
충 청 북 도	28,159	412	97	81	125	30	21	37	13
양 수 장	22,769	397	97	81	125	30	19	33	7
양 배 수 장	2,200	5	–	–	–	–	1	1	1
배 수 장	3,190	10	–	–	–	–	1	3	5
충 청 남 도	172,325	776	109	111	283	66	34	60	35
양 수 장	97,860	693	108	111	281	63	33	50	15
양 배 수 장	10,325	6	–	–	–	–	–	–	–
배 수 장	64,140	77	1	–	2	3	1	10	20
전 라 북 도	58,424	564	71	86	235	45	28	50	26
양 수 장	42,256	537	71	86	231	45	26	44	24
양 배 수 장	5,168	9	–	–	1	–	1	2	–
배 수 장	11,000	18	–	–	3	–	1	4	2
전 라 남 도	62,854	578	61	92	229	54	45	59	14
양 수 장	49,019	554	60	92	229	53	40	54	12
양 배 수 장	285	3	1	–	–	–	1	1	–
배 수 장	13,550	21	–	–	–	1	4	4	2
경 상 북 도	149,127	1,448	120	210	648	157	111	121	40
양 수 장	109,847	1,398	120	210	648	157	106	111	29
양 배 수 장	7,545	10	–	–	–	–	1	2	3
배 수 장	31,735	40	–	–	–	–	4	8	8
경 상 남 도	178,867	1,033	92	190	362	98	45	88	59
양 수 장	47,552	809	91	185	335	90	37	50	11
양 배 수 장	38,723	76	1	3	8	3	5	12	17
배 수 장	92,592	148	–	2	19	5	3	26	31
제 주 도	250	3	–	1	1	–	–	1	–
양 수 장	250	3	–	1	1	–	–	1	–
양 배 수 장	–	–	–	–	–	–	–	–	–
배 수 장	–	–	–	–	–	–	–	–	–

규 모 별 현 황
of Pumping and Drainage Station

501 ∫ 750	751 ∫ 1,000	1,001 ∫ 1,500	1,501 ∫ 2,000	2,001 ∫ 2,500	2,501 ∫ 3,000	3,001 ∫ 4,000	4,001 ∫ 5,000	5,001 HP 이상 Over 5,001 HP	Province Irrigation Facilities
–	1	1	1	–	–	–	–	–	**Kang-won-do**
–	–	1	1	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	1	–	–	–	–	–	–	–	Drainage Station
5	1	2	–	–	–	–	–	–	**Ch'ungch'ŏngbuk-do**
3	1	1	–	–	–	–	–	–	Pumping Station
1	–	1	–	–	–	–	–	–	Pumping & Drainage Station
1	–	–	–	–	–	–	–	–	Drainage Station
17	16	24	3	5	3	5	–	5	**Ch'ungch'ŏngnam-do**
6	6	9	2	3	1	1	–	4	Pumping Station
–	4	1	–	–	–	–	–	1	Pumping & Drainage Station
11	6	14	1	2	2	4	–	–	Drainage Station
15	–	4	1	1	2	–	–	–	**Chŏllabuk-do**
7	–	1	–	1	1	–	–	–	Pumping Station
4	–	–	1	–	–	–	–	–	Pumping & Drainage Station
4	–	3	–	–	1	–	–	–	Drainage Station
6	6	6	3	1	1	1	–	–	**Chŏllanam-do**
5	2	4	1	–	1	1	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
1	4	2	2	1	–	–	–	–	Drainage Station
8	8	12	4	3	3	2	–	1	**Kyŏngsangbuk-do**
4	3	4	2	–	1	2	–	1	Pumping Station
1	1	–	–	2	–	–	–	–	Pumping & Drainage Station
3	4	8	2	1	2	–	–	–	Drainage Station
41	22	20	5	3	4	2	2	–	**Kyŏngsangnam-do**
5	2	2	1	–	–	–	–	–	Pumping Station
10	8	5	2	–	1	1	–	–	Pumping & Drainage Station
26	12	13	2	3	3	1	2	–	Drainage Station
–	–	–	–	–	–	–	–	–	**Cheju-do**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station

10. 양 (배) 수 장 마 력
Number of Facilities by HP

다. 농조관할 by FLIA

농조 및 시설별	총마력수 Total (HP)	총개소수 Total No. of	10HP 이하 Less Than 10 HP	11 ∫ 20	21 ∫ 50	51 ∫ 75	76 ∫ 100	101 ∫ 250	251 ∫ 500
1 9 9 4	621,820	2,636	227	323	809	229	194	337	209
양 수 장	338,602	2,241	226	320	786	221	175	269	121
양 배 수 장	68,923	93	–	1	2	1	7	15	22
배 수 장	214,295	302	1	2	21	7	12	53	66
서 울 특 별 시	525	2	–	–	–	–	–	1	1
양 수 장	525	2	–	–	–	–	–	1	1
양 배 수 장	–	–	–	–	–	–	–	–	–
배 수 장	–	–	–	–	–	–	–	–	–
서 울	525	2	–	–	–	–	–	1	1
양 수 장	525	2	–	–	–	–	–	1	1
양 배 수 장	–	–	–	–	–	–	–	–	–
배 수 장	–	–	–	–	–	–	–	–	–
경 기 도	89,747	295	8	41	94	24	20	36	28
양 수 장	77,632	279	8	41	93	24	20	30	24
양 배 수 장	6,435	5	–	–	–	–	–	2	2
배 수 장	5,680	11	–	–	1	–	–	4	2
수 화	1,038	23	1	5	13	–	2	2	–
양 수 장	1,038	23	1	5	13	–	2	2	–
양 배 수 장	–	–	–	–	–	–	–	–	–
배 수 장	–	–	–	–	–	–	–	–	–
고 양	5,450	6	–	–	1	–	1	1	–
양 수 장	3,650	5	–	–	1	–	1	1	–
양 배 수 장	–	–	–	–	–	–	–	–	–
배 수 장	1,800	1	–	–	–	–	–	–	–
광 주	1,160	12	2	3	3	1	2	–	–
양 수 장	1,160	12	2	3	3	1	2	–	–
양 배 수 장	–	–	–	–	–	–	–	–	–
배 수 장	–	–	–	–	–	–	–	–	–
포 천	1,595	8	–	2	–	1	1	2	1
양 수 장	1,595	8	–	2	–	1	1	2	1
양 배 수 장	–	–	–	–	–	–	–	–	–
배 수 장	–	–	–	–	–	–	–	–	–

규 모 별 현 황
of Pumping and Drainage Station

501 ʃ 750	751 ʃ 1,000	1,001 ʃ 1,500	1,501 ʃ 2,000	2,001 ʃ 2,500	2,501 ʃ 3,000	3,001 ʃ 4,000	4,001 ʃ 5,000	5,001 HP 이상 Over 5,001 HP	Name of FLIA Irrigation Facilities
107	57	73	20	16	15	10	2	8	1 9 9 4
45	18	28	9	7	6	4	–	6	Pumping Station
16	13	7	3	2	1	1	–	2	Pumping & Drainage Station
46	26	38	8	7	8	5	2	–	Drainage Station
–	–	–	–	–	–	–	–	–	Seoul-t'ŭkpyŏlshi
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	Seoul
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
18	7	6	4	4	2	–	–	3	Kyŏnggi-do
17	5	6	3	4	2	–	–	2	Pumping Station
–	–	–	–	–	–	–	–	1	Pumping & Drainage Station
1	2	–	1	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	Suhwa
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
1	–	–	1	–	1	–	–	–	Koyang
1	–	–	–	–	1	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	1	–	–	–	–	–	Drainage Station
1	–	–	–	–	–	–	–	–	Kwangju
1	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
1	–	–	–	–	–	–	–	–	P'och'ŏn
1	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station

10. 양 (배) 수 장 마 력
Number of Facilities by HP

농조 및 시설별	총마력수 Total (HP)	총개소수 Total No. of	10HP 이하 Less Than 10 HP	11 ∫ 20	21 ∫ 50	51 ∫ 75	76 ∫ 100	101 ∫ 250	251 ∫ 500
연천	7,520	20	–	2	1	2	–	3	8
양수장	7,520	20	–	2	1	2	–	3	8
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
양평	3,705	11	–	2	2	1	–	2	–
양수장	3,705	11	–	2	2	1	–	2	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
여주	6,610	18	1	2	7	2	–	1	2
양수장	6,610	18	1	2	7	2	–	1	2
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
이천	1,380	24	2	5	6	5	5	1	–
양수장	1,380	24	2	5	6	5	5	1	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
기호	5,730	31	–	4	16	2	1	2	4
양수장	5,730	31	–	4	16	2	1	2	4
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
흥안	405	7	1	1	4	–	–	1	–
양수장	405	7	1	1	4	–	–	1	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
한강	12,105	16	1	1	4	–	1	3	1
양수장	6,640	13	1	1	3	–	1	2	1
양배수장	5,425	2	–	–	–	–	–	1	–
배수장	40	1	–	–	1	–	–	–	–
강화	2,884	18	–	2	8	2	1	2	–
양수장	2,884	18	–	2	8	2	1	2	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–

규 모 별 현 황
of Pumping and Drainage Station

501 ∫ 750	751 ∫ 1,000	1,001 ∫ 1,500	1,501 ∫ 2,000	2,001 ∫ 2,500	2,501 ∫ 3,000	3,001 ∫ 4,000	4,001 ∫ 5,000	5,001 HP 이상 Over 5,001 HP	Name of FLIA Irrigation Facilities
1	2	1	–	–	–	–	–	–	**Yŏnch'ŏn**
1	2	1	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
3	–	1	–	–	–	–	–	–	**Yangp'yŏng**
3	–	1	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	2	–	1	–	–	–	–	**Yŏju**
–	–	2	–	1	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	**Ich'ŏn**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
1	–	–	–	1	–	–	–	–	**Kiho**
1	–	–	–	1	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	**Hŭngan**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
1	1	–	1	1	–	–	–	1	**Hangang**
1	1	–	1	1	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	1	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
3	–	–	–	–	–	–	–	–	**Kanghwa**
3	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station

10. 양 (배) 수 장 마 력
Number of Facilities by HP

농조 및 시설별	총마력수 Total (HP)	총개소수 Total No. of	10HP 이하 Less Than 10 HP	11 ∫ 20	21 ∫ 50	51 ∫ 75	76 ∫ 100	101 ∫ 250	251 ∫ 500
파주	23,833	57	–	10	15	2	1	9	9
양수장	19,103	46	–	10	15	2	1	5	5
양배수장	1,010	3	–	–	–	–	–	1	2
배수장	3,720	8	–	–	–	–	–	3	2
평택	16,332	44	–	2	14	6	5	7	3
양수장	16,212	43	–	2	14	6	5	6	3
양배수장	–	–	–	–	–	–	–	–	–
배수장	120	1	–	–	–	–	–	1	–
강원도	11,213	76	3	10	19	10	10	15	5
양수장	9,463	72	3	10	19	10	10	13	4
양배수장	–	–	–	–	–	–	–	–	–
배수장	1,750	4	–	–	–	–	–	2	1
춘천	200	1	–	–	–	–	–	1	–
양수장	200	1	–	–	–	–	–	1	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
홍천	1,525	14	2	–	2	2	3	4	1
양수장	1,525	14	2	–	2	2	3	4	1
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
원주	795	7	–	–	1	1	1	4	–
양수장	795	7	–	–	1	1	1	4	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
평정	710	7	–	–	1	2	1	3	–
양수장	710	7	–	–	1	2	1	3	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
중암	5,763	31	1	6	9	4	4	1	3
양수장	5,763	31	1	6	9	4	4	1	3
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–

규 모 별 현 황
of Pumping and Drainage Station

501 ∫ 750	751 ∫ 1,000	1,001 ∫ 1,500	1,501 ∫ 2,000	2,001 ∫ 2,500	2,501 ∫ 3,000	3,001 ∫ 4,000	4,001 ∫ 5,000	5,001 HP 이상 Over 5,001 HP	Name of FLIA Irrigation Facilities
4	4	–	–	1	1	–	–	1	**P'aju**
3	2	–	–	1	1	–	–	1	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
1	2	–	–	–	–	–	–	–	Drainage Station
2	–	2	2	–	–	–	–	1	**P'yŏngt'aek**
2	–	2	2	–	–	–	–	1	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
1	1	1	1	–	–	–	–	–	**Kang-won-do**
1	–	1	1	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	1	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	**Ch'unch'ŏn**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	**Hongch'ŏn**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	**Wonju**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	**Pyŏngjŏng**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
1	–	1	1	–	–	–	–	–	**Chungang**
1	–	1	1	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station

10. 양 (배) 수 장 마 력
Number of Facilities by HP

농조 및 시설별	총마력수 Total (HP)	총개소수 Total No. of	10HP 이하 Less Than 10 HP	11 ∫ 20	21 ∫ 50	51 ∫ 75	76 ∫ 100	101 ∫ 250	251 ∫ 500
영 복	1,330	9	-	2	4	1	1	-	-
양 수 장	330	8	-	2	4	1	1	-	-
양 배 수 장	-	-	-	-	-	-	-	-	-
배 수 장	1,000	1	-	-	-	-	-	-	-
강 릉	890	7	-	2	2	-	-	2	1
양 수 장	140	4	-	2	2	-	-	-	-
양 배 수 장	-	-	-	-	-	-	-	-	-
배 수 장	750	3	-	-	-	-	-	2	1
충 청 북 도	19,304	154	11	28	41	18	12	23	13
양 수 장	14,124	140	11	28	41	18	10	20	7
양 배 수 장	2,200	5	-	-	-	-	1	1	1
배 수 장	2,980	9	-	-	-	-	1	2	5
청 원	6,580	36	1	3	11	1	4	6	7
양 수 장	1,935	24	1	3	11	1	2	4	2
양 배 수 장	2,040	4	-	-	-	-	1	-	1
배 수 장	2,605	8	-	-	-	-	1	2	4
보 은	1,295	24	1	6	10	3	2	2	-
양 수 장	1,295	24	1	6	10	3	2	2	-
양 배 수 장	-	-	-	-	-	-	-	-	-
배 수 장	-	-	-	-	-	-	-	-	-
옥 천	1,345	5	-	-	1	1	-	1	-
양 수 장	1,345	5	-	-	1	1	-	1	-
양 배 수 장	-	-	-	-	-	-	-	-	-
배 수 장	-	-	-	-	-	-	-	-	-
영 동	1,110	11	1	1	4	-	3	-	2
양 수 장	1,110	11	1	1	4	-	3	-	2
양 배 수 장	-	-	-	-	-	-	-	-	-
배 수 장	-	-	-	-	-	-	-	-	-
진 천	1,681	10	-	4	1	2	-	1	1
양 수 장	1,306	9	-	4	1	2	-	1	-
양 배 수 장	-	-	-	-	-	-	-	-	-
배 수 장	375	1	-	-	-	-	-	-	1

규 모 별 현 황
of Pumping and Drainage Station

501 ∫ 750	751 ∫ 1,000	1,001 ∫ 1,500	1,501 ∫ 2,000	2,001 ∫ 2,500	2,501 ∫ 3,000	3,001 ∫ 4,000	4,001 ∫ 5,000	5,001 HP 이상 Over 5,001 HP	Name of FLIA Irrigation Facilities
–	1	–	–	–	–	–	–	–	Yŏngbuk
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	1	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	Kangnŭng
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
5	1	2	–	–	–	–	–	–	Ch'ungch'ŏngbuk-do
3	1	1	–	–	–	–	–	–	Pumping Station
1	–	1	–	–	–	–	–	–	Pumping & Drainage Station
1	–	–	–	–	–	–	–	–	Drainage Station
2	–	1	–	–	–	–	–	–	Ch'ŏngwon
–	–	–	–	–	–	–	–	–	Pumping Station
1	–	1	–	–	–	–	–	–	Pumping & Drainage Station
1	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	Poŭn
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
2	–	–	–	–	–	–	–	–	Okch'ŏn
2	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	Yŏngdong
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	1	–	–	–	–	–	–	–	Chinch'ŏn
–	1	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station

10. 양 (배) 수 장 마 력
Number of Facilities by HP

농조 및 시설별	총마력수 Total (HP)	총개소수 Total No. of	10HP 이하 Less Than 10 HP	11 ∫ 20	21 ∫ 50	51 ∫ 75	76 ∫ 100	101 ∫ 250	251 ∫ 500
괴산	1,638	17	3	1	3	3	3	2	2
양수장	1,638	17	3	1	3	3	3	2	2
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
음성	1,385	27	4	7	8	5	–	3	–
양수장	1,225	26	4	7	8	5	–	2	–
양배수장	160	1	–	–	–	–	–	1	–
배수장	–	–	–	–	–	–	–	–	–
충주	4,270	24	1	6	3	3	–	8	1
양수장	4,270	24	1	6	3	3	–	8	1
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
충청남도	140,052	410	59	48	102	25	22	51	32
양수장	71,752	331	58	48	101	22	21	42	13
양배수장	4,750	5	–	–	–	–	–	–	–
배수장	63,550	74	1	–	1	3	1	9	19
대금	700	10	–	2	4	–	1	3	–
양수장	700	10	–	2	4	–	1	3	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
연기	2,820	10	1	–	2	–	1	2	3
양수장	1,220	8	1	–	2	–	1	2	2
양배수장	–	–	–	–	–	–	–	–	–
배수장	1,600	2	–	–	–	–	–	–	1
공주	4,757	29	1	1	8	5	2	6	4
양수장	2,032	22	1	1	8	4	2	5	1
양배수장	–	–	–	–	–	–	–	–	–
배수장	2,725	7	–	–	–	1	–	1	3
논산	38,555	108	34	17	16	3	5	4	7
양수장	16,915	81	33	17	15	1	5	1	–
양배수장	1,925	2	–	–	–	–	–	–	–
배수장	19,715	25	1	–	1	2	–	3	7

규 모 별 현 황
of Pumping and Drainage Station

501 ʃ 750	751 ʃ 1,000	1,001 ʃ 1,500	1,501 ʃ 2,000	2,001 ʃ 2,500	2,501 ʃ 3,000	3,001 ʃ 4,000	4,001 ʃ 5,000	5,001 HP 이상 Over 5,001 HP	Name of FLIA Irrigation Facilities
–	–	–	–	–	–	–	–	–	**Koesan**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	**Ŭmsŏng**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
1	–	1	–	–	–	–	–	–	**Ch'ungju**
1	–	1	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
15	15	24	2	4	3	5	–	3	**Ch'ungch'ŏngnam-do**
4	5	9	1	2	1	1	–	3	Pumping Station
–	4	1	–	–	–	–	–	–	Pumping & Drainage Station
11	6	14	1	2	2	4	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	**Taegŭm**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	1	–	–	–	–	–	–	**Yŏngi**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	1	–	–	–	–	–	–	Drainage Station
1	1	–	–	–	–	–	–	–	**Kongju**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
1	1	–	–	–	–	–	–	–	Drainage Station
3	5	9	1	1	–	2	–	1	**Nonsan**
1	2	4	1	–	–	–	–	1	Pumping Station
–	1	1	–	–	–	–	–	–	Pumping & Drainage Station
2	2	4	–	1	–	2	–	–	Drainage Station

10. 양 (배) 수 장 마 력
Number of Facilities by HP

농조 및 시설별	총마력수 Total (HP)	총개소수 Total No. of	10HP 이하 Less Than 10 HP	11 ∫ 20	21 ∫ 50	51 ∫ 75	76 ∫ 100	101 ∫ 250	251 ∫ 500
부여	26,640	46	2	1	7	–	3	10	7
양수장	4,470	27	2	1	7	–	3	9	4
양배수장	975	1	–	–	–	–	–	–	–
배수장	21,195	18	–	–	–	–	–	1	3
서천	1,705	18	–	–	9	3	1	3	2
양수장	1,330	17	–	–	9	3	1	3	1
양배수장	–	–	–	–	–	–	–	–	–
배수장	375	1	–	–	–	–	–	–	1
보령	3,164	28	10	4	8	3	–	2	–
양수장	3,164	28	10	4	8	3	–	2	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
청양	7,295	22	–	3	5	1	1	3	4
양수장	1,255	13	–	3	5	1	1	2	1
양배수장	1,850	2	–	–	–	–	–	–	–
배수장	4,190	7	–	–	–	–	–	1	3
홍성	160	6	–	1	5	–	–	–	–
양수장	160	6	–	1	5	–	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
예당	28,458	59	6	6	12	4	5	9	2
양수장	16,418	47	6	6	12	4	4	6	1
양배수장	–	–	–	–	–	–	–	–	–
배수장	12,040	12	–	–	–	–	1	3	1
서산	1,468	13	2	2	7	–	–	1	–
양수장	418	12	2	2	7	–	–	1	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	1,050	1	–	–	–	–	–	–	–
당진	18,250	24	–	5	4	2	1	5	1
양수장	18,250	24	–	5	4	2	1	5	1
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–

규 모 별 현 황
of Pumping and Drainage Station

501 ∫ 750	751 ∫ 1,000	1,001 ∫ 1,500	1,501 ∫ 2,000	2,001 ∫ 2,500	2,501 ∫ 3,000	3,001 ∫ 4,000	4,001 ∫ 5,000	5,001 HP 이상 Over 5,001 HP	Name of FLIA Irrigation Facilities
3	4	6	–	1	1	1	–	–	**Puyŏ**
1	–	–	–	–	–	–	–	–	Pumping Station
–	1	–	–	–	–	–	–	–	Pumping & Drainage Station
2	3	6	–	1	1	1	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	**Sŏch'ŏn**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	1	–	–	–	–	**Poryŏng**
–	–	–	–	1	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
2	2	–	1	–	–	–	–	–	**Ch'ŏngyang**
–	–	–	–	–	–	–	–	–	Pumping Station
–	2	–	–	–	–	–	–	–	Pumping & Drainage Station
2	–	–	1	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	**Hongsŏng**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
4	–	7	–	1	1	1	–	1	**Yedang**
1	–	5	–	1	–	–	–	1	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
3	–	2	–	–	1	1	–	–	Drainage Station
–	–	1	–	–	–	–	–	–	**Sŏsan**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	1	–	–	–	–	–	–	Drainage Station
1	3	–	–	–	–	1	–	1	**Tangjin**
1	3	–	–	–	–	1	–	1	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station

10. 양 (배) 수 장 마 력
Number of Facilities by HP

농조 및 시설별	총마력수 Total (HP)	총개소수 Total No. of	10HP 이하 Less Than 10 HP	11 ∫ 20	21 ∫ 50	51 ∫ 75	76 ∫ 100	101 ∫ 250	251 ∫ 500
온양	5,905	28	1	3	11	4	2	3	2
양수장	5,245	27	1	3	11	4	2	3	2
양배수장	–	–	–	–	–	–	–	–	–
배수장	660	1	–	–	–	–	–	–	–
천안	175	9	2	3	4	–	–	–	–
양수장	175	9	2	3	4	–	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
전라북도	53,230	370	42	46	153	30	24	30	22
양수장	31,517	343	42	46	150	30	22	24	20
양배수장	10,743	10	–	–	1	–	1	2	–
배수장	10,970	17	–	–	2	–	1	4	2
동진	20,458	157	31	18	53	13	9	12	11
양수장	13,495	144	31	18	51	13	8	9	10
양배수장	4,038	5	–	–	–	–	–	1	–
배수장	2,925	8	–	–	2	–	1	2	1
전북	8,041	98	5	19	42	9	5	8	8
양수장	7,196	96	5	19	42	9	5	7	8
양배수장	–	–	–	–	–	–	–	–	–
배수장	845	2	–	–	–	–	–	1	–
전주	7,135	21	–	2	12	–	1	2	–
양수장	455	13	–	2	11	–	–	–	–
양배수장	380	3	–	–	1	–	1	1	–
배수장	6,300	5	–	–	–	–	–	1	–
고창	741	15	–	1	11	2	–	1	–
양수장	741	15	–	1	11	2	–	1	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
정읍	1,155	12	2	–	3	2	2	1	2
양수장	1,155	12	2	–	3	2	2	1	2
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–

규 모 별 현 황
of Pumping and Drainage Station

501 ∫ 750	751 ∫ 1,000	1,001 ∫ 1,500	1,501 ∫ 2,000	2,001 ∫ 2,500	2,501 ∫ 3,000	3,001 ∫ 4,000	4,001 ∫ 5,000	5,001 HP 이상 Over 5,001 HP	Name of FLIA Irrigation Facilities
1	–	–	–	–	1	–	–	–	Onyang
–	–	–	–	–	1	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
1	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	Ch'ŏnan
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
14	–	4	1	1	2	–	–	1	Chŏllabuk-do
6	–	1	–	1	1	–	–	–	Pumping Station
4	–	–	1	–	–	–	–	1	Pumping & Drainage Station
4	–	3	–	–	1	–	–	–	Drainage Station
7	–	1	1	1	–	–	–	–	Tongjin
3	–	–	–	1	–	–	–	–	Pumping Station
3	–	–	1	–	–	–	–	–	Pumping & Drainage Station
1	–	1	–	–	–	–	–	–	Drainage Station
2	–	–	–	–	–	–	–	–	Chŏnbuk
1	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
1	–	–	–	–	–	–	–	–	Drainage Station
1	–	2	–	–	1	–	–	–	Chŏnju
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
1	–	2	–	–	1	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	Koch'ang
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	Chŏngŭp
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station

10. 양 (배) 수 장 마 력
Number of Facilities by HP

농조 및 시설별	총마력수 Total (HP)	총개소수 Total No. of	10HP 이하 Less Than 10 HP	11 ∫ 20	21 ∫ 50	51 ∫ 75	76 ∫ 100	101 ∫ 250	251 ∫ 500
남원	775	8	–	–	4	–	1	3	–
양수장	775	8	–	–	4	–	1	3	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
순창	1,255	22	2	1	11	2	4	2	–
양수장	1,255	22	2	1	11	2	4	2	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
금강	13,670	37	2	5	17	2	2	1	1
양수장	6,445	33	2	5	17	2	2	1	–
양배수장	6,325	2	–	–	–	–	–	–	–
배수장	900	2	–	–	–	–	–	–	1
전라남도	47,396	367	34	41	150	44	32	35	11
양수장	37,731	352	34	41	150	43	28	33	9
양배수장	80	1	–	–	–	–	1	–	–
배수장	9,585	14	–	–	–	1	3	2	2
영산강	16,364	144	20	13	56	22	8	15	3
양수장	11,384	139	20	13	56	22	7	14	3
양배수장	–	–	–	–	–	–	–	–	–
배수장	4,980	5	–	–	–	–	1	1	–
영광	1,315	18	2	1	5	2	5	3	–
양수장	1,035	15	2	1	5	2	2	3	–
양배수장	80	1	–	–	–	–	1	–	–
배수장	200	2	–	–	–	–	2	–	–
곡성	1,146	15	–	–	8	–	4	3	–
양수장	1,146	15	–	–	8	–	4	3	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
구례	520	5	–	–	4	–	–	–	1
양수장	520	5	–	–	4	–	–	–	1
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–

규 모 별 현 황
of Pumping and Drainage Station

501 ∫ 750	751 ∫ 1,000	1,001 ∫ 1,500	1,501 ∫ 2,000	2,001 ∫ 2,500	2,501 ∫ 3,000	3,001 ∫ 4,000	4,001 ∫ 5,000	5,001 HP 이상 Over 5,001 HP	Name of FLIA Irrigation Facilities
–	–	–	–	–	–	–	–	–	**Namwon**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	**Sunch'ang**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
4	–	**1**	–	–	**1**	–	–	**1**	**Kŭmgang**
2	–	1	–	–	1	–	–	–	Pumping Station
1	–	–	–	–	–	–	–	1	Pumping & Drainage Station
1	–	–	–	–	–	–	–	–	Drainage Station
5	**5**	**4**	**3**	**1**	**1**	**1**	–	–	**Chŏllanam-do**
5	2	4	1	–	1	1	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	3	–	2	1	–	–	–	–	Drainage Station
1	**2**	**2**	**1**	**1**	–	–	–	–	**Yŏngsangang**
1	1	2	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	1	–	1	1	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	**Yŏngkwang**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	**Koksŏng**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	**Kurye**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station

10. 양 (배) 수 장 마 력
Number of Facilities by HP

농조 및 시설별	총마력수 Total (HP)	총개소수 Total No. of	10HP 이하 Less Than 10 HP	11 ∫ 20	21 ∫ 50	51 ∫ 75	76 ∫ 100	101 ∫ 250	251 ∫ 500
광양	1,100	2	–	–	–	–	–	–	1
양수장	–	–	–	–	–	–	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	1,100	2	–	–	–	–	–	–	1
순천	585	13	2	3	5	–	3	–	–
양수장	585	13	2	3	5	–	3	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
고흥	75	4	–	4	–	–	–	–	–
양수장	75	4	–	4	–	–	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
보성	826	8	–	2	1	1	1	2	1
양수장	826	8	–	2	1	1	1	2	1
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
화순	1,220	17	1	1	9	1	1	4	–
양수장	1,220	17	1	1	9	1	1	4	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
장흥	805	19	1	–	12	5	1	–	–
양수장	730	18	1	–	12	4	1	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	75	1	–	–	–	1	–	–	–
강진	2,153	24	1	3	14	3	1	–	1
양수장	903	22	1	3	14	3	1	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	1,250	2	–	–	–	–	–	–	1
해남	2,335	30	2	4	17	4	–	1	–
양수장	2,335	30	2	4	17	4	–	1	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–

규 모 별 현 황
of Pumping and Drainage Station

501 ∫ 750	751 ∫ 1,000	1,001 ∫ 1,500	1,501 ∫ 2,000	2,001 ∫ 2,500	2,501 ∫ 3,000	3,001 ∫ 4,000	4,001 ∫ 5,000	5,001 HP 이상 Over 5,001 HP	Name of FLIA Irrigation Facilities
–	1	–	–	–	–	–	–	–	**Kwangyang**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	1	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	**Sunch'ŏn**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	**Kohŭng**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	**Posŏng**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	**Hwasun**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	**Changhŭng**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	1	–	–	–	–	–	–	–	**Kangjin**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	1	–	–	–	–	–	–	–	Drainage Station
2	–	–	–	–	–	–	–	–	**Haenam**
2	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station

10. 양 (배) 수 장 마 력
Number of Facilities by HP

농조 및 시설별	총마력수 Total (HP)	총개소수 Total No. of	10HP 이하 Less Than 10 HP	11 ∫ 20	21 ∫ 50	51 ∫ 75	76 ∫ 100	101 ∫ 250	251 ∫ 500
영암	13,377	26	1	3	3	3	3	5	1
양수장	13,377	26	1	3	3	3	3	5	1
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
무안	2,015	10	–	2	4	–	1	–	2
양수장	2,015	10	–	2	4	–	1	–	2
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
진도	3,280	27	4	5	8	3	4	1	1
양수장	1,300	25	4	5	8	3	4	–	1
양배수장	–	–	–	–	–	–	–	–	–
배수장	1,980	2	–	–	–	–	–	1	–
완도	80	2	–	–	2	–	–	–	–
양수장	80	2	–	–	2	–	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
신안	150	2	–	–	1	–	–	1	–
양수장	150	2	–	–	1	–	–	1	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
여천	50	1	–	–	1	–	–	–	–
양수장	50	1	–	–	1	–	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
경상북도	104,630	481	30	53	154	43	43	79	39
양수장	66,650	434	30	53	154	43	39	69	29
양배수장	7,545	10	–	–	–	–	1	2	3
배수장	30,435	37	–	–	–	–	3	8	7
달성	24,543	60	–	5	9	3	9	12	10
양수장	9,868	44	–	5	9	3	8	9	7
양배수장	6,055	5	–	–	–	–	–	1	–
배수장	8,620	11	–	–	–	–	1	2	3
의성	16,677	76	9	7	32	7	7	5	3
양수장	11,477	72	9	7	32	7	7	4	3
양배수장	–	–	–	–	–	–	–	–	–
배수장	5,200	4	–	–	–	–	–	1	–
안동	9,325	25	–	4	5	2	1	6	3
양수장	7,725	22	–	4	5	2	1	6	1
양배수장	–	–	–	–	–	–	–	–	–
배수장	1,600	3	–	–	–	–	–	–	2

규 모 별 현 황
of Pumping and Drainage Station

501 ∫ 750	751 ∫ 1,000	1,001 ∫ 1,500	1,501 ∫ 2,000	2,001 ∫ 2,500	2,501 ∫ 3,000	3,001 ∫ 4,000	4,001 ∫ 5,000	5,001 HP 이상 Over 5,001 HP	Name of FLIA Irrigation Facilities
2	–	2	1	–	1	1	–	–	**Yŏngam**
2	–	2	1	–	1	1	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	1	–	–	–	–	–	–	–	**Muan**
–	1	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	1	–	–	–	–	–	**Chindo**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	1	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	**Wando**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	**Shinan**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	**Yŏch'ŏn**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
7	8	12	4	3	3	2	–	1	**Kyŏngsangbuk-do**
4	3	4	2	–	1	2	–	1	Pumping Station
1	1	–	–	2	–	–	–	–	Pumping & Drainage Station
2	4	8	2	1	2	–	–	–	Drainage Station
1	3	3	3	2	–	–	–	–	**Talsŏng**
–	1	1	1	–	–	–	–	–	Pumping Station
1	1	–	–	2	–	–	–	–	Pumping & Drainage Station
–	1	2	2	–	–	–	–	–	Drainage Station
2	–	2	–	–	1	–	–	1	**Ŭisŏng**
2	–	–	–	–	–	–	–	1	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	2	–	–	1	–	–	–	Drainage Station
–	2	1	–	–	–	1	–	–	**Andong**
–	1	1	–	–	–	1	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	1	–	–	–	–	–	–	–	Drainage Station

10. 양 (배) 수 장 마 력
Number of Facilities by HP

농조 및 시설별	총마력수 Total (HP)	총개소수 Total No. of	10HP 이하 Less Than 10 HP	11 ∫ 20	21 ∫ 50	51 ∫ 75	76 ∫ 100	101 ∫ 250	251 ∫ 500
청송	1,893	26	1	2	15	1	2	4	1
양수장	1,893	26	1	2	15	1	2	4	1
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
영덕	250	7	–	1	6	–	–	–	–
양수장	250	7	–	1	6	–	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
영일	2,759	36	4	5	3	8	7	9	–
양수장	2,659	35	4	5	3	8	6	9	–
양배수장	100	1	–	–	–	–	1	–	–
배수장	–	–	–	–	–	–	–	–	–
경주	6,143	41	2	6	18	4	1	6	2
양수장	3,593	40	2	6	18	4	1	6	2
양배수장	–	–	–	–	–	–	–	–	–
배수장	2,550	1	–	–	–	–	–	–	–
영천	2,152	23	–	1	10	1	5	6	–
양수장	2,152	23	–	1	10	1	5	6	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
경산	1,105	22	2	6	8	2	2	2	–
양수장	1,105	22	2	6	8	2	2	2	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
고령	9,766	38	2	7	11	2	1	3	9
양수장	3,226	30	2	7	11	2	1	1	6
양배수장	915	3	–	–	–	–	–	1	2
배수장	5,625	5	–	–	–	–	–	1	1
성주	2,020	4	–	–	–	1	–	1	1
양수장	720	3	–	–	–	1	–	1	1
양배수장	–	–	–	–	–	–	–	–	–
배수장	1,300	1	–	–	–	–	–	–	–

규 모 별 현 황
of Pumping and Drainage Station

501 ∫ 750	751 ∫ 1,000	1,001 ∫ 1,500	1,501 ∫ 2,000	2,001 ∫ 2,500	2,501 ∫ 3,000	3,001 ∫ 4,000	4,001 ∫ 5,000	5,001 HP 이상 Over 5,001 HP	Name of FLIA Irrigation Facilities
–	–	–	–	–	–	–	–	–	**Ch'ŏngsong**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	**Yŏngdŏk**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	**Yŏngil**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	1	–	–	–	1	–	–	–	**Kyŏngju**
–	1	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	1	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	**Yŏngch'ŏn**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	**Kyŏngsan**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	2	–	1	–	–	–	–	**Koryŏng**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	2	–	1	–	–	–	–	Drainage Station
–	–	1	–	–	–	–	–	–	**Sŏngju**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	1	–	–	–	–	–	–	Drainage Station

10. 양 (배) 수 장 마 력
Number of Facilities by HP

농조 및 시설별	총마력수 Total (HP)	총개소수 Total No. of	10HP 이하 Less Than 10 HP	11 ∫ 20	21 ∫ 50	51 ∫ 75	76 ∫ 100	101 ∫ 250	251 ∫ 500
칠곡	4,814	26	3	3	8	1	3	2	3
양수장	3,514	24	3	3	8	1	3	2	2
양배수장	–	–	–	–	–	–	–	–	–
배수장	1,300	2	–	–	–	–	–	–	1
구미	8,725	37	–	1	12	2	3	10	4
양수장	5,330	30	–	1	12	2	2	8	3
양배수장	475	1	–	–	–	–	–	–	1
배수장	2,920	6	–	–	–	–	1	2	–
상주	6,693	40	7	3	11	7	2	7	1
양수장	5,373	36	7	3	11	7	1	5	1
양배수장	–	–	–	–	–	–	–	–	–
배수장	1,320	4	–	–	–	–	1	2	–
문경	1,120	10	–	–	6	1	–	2	1
양수장	1,120	10	–	–	6	1	–	2	1
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
예천	6,645	10	–	2	–	1	–	4	1
양수장	6,645	10	–	2	–	1	–	4	1
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–
경상남도	155,493	479	40	56	95	35	31	66	58
양수장	28,978	286	40	53	77	31	25	36	14
양배수장	37,170	57	–	1	1	1	3	8	16
배수장	89,345	136	–	2	17	3	3	22	28
울산	1,558	20	1	5	5	4	3	–	2
양수장	818	18	1	5	5	4	3	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	740	2	–	–	–	–	–	–	2
진산	10,684	70	19	13	5	4	7	10	8
양수장	4,089	57	19	13	4	4	7	6	3
양배수장	1,385	3	–	–	–	–	–	1	1
배수장	5,210	10	–	–	1	–	–	3	4

규 모 별 개 소 수 현 황
of Pumping and Drainage Station

501 ∫ 750	751 ∫ 1,000	1,001 ∫ 1,500	1,501 ∫ 2,000	2,001 ∫ 2,500	2,501 ∫ 3,000	3,001 ∫ 4,000	4,001 ∫ 5,000	5,001 HP 이상 Over 5,001 HP	Name of FLIA Irrigation Facilities
1	1	1	–	–	–	–	–	–	**Ch'ilgok**
1	–	1	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	1	–	–	–	–	–	–	–	Drainage Station
2	1	2	–	–	–	–	–	–	**Kumi**
1	–	1	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
1	1	1	–	–	–	–	–	–	Drainage Station
1	–	–	–	–	1	–	–	–	**Sangju**
–	–	–	–	–	1	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
1	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	**Mungyŏng**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	1	–	–	1	–	–	**Yech'ŏn**
–	–	–	1	–	–	1	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
42	20	20	5	3	4	2	2	–	**Kyŏngsangnam-do**
5	2	2	1	–	–	–	–	–	Pumping Station
10	8	5	2	–	1	1	–	–	Pumping & Drainage Station
27	10	13	2	3	3	1	2	–	Drainage Station
–	–	–	–	–	–	–	–	–	**Ulsan**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
1	1	1	1	–	–	–	–	–	**Chinsan**
1	–	–	–	–	–	–	–	–	Pumping Station
–	1	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	1	1	–	–	–	–	–	Drainage Station

10. 양 (배) 수 장 마 력
Number of Facilities by HP

농조 및 시설별	총마력수 Total (HP)	총개소수 Total No. of	10HP 이하 Less Than 10 HP	11 ∫ 20	21 ∫ 50	51 ∫ 75	76 ∫ 100	101 ∫ 250	251 ∫ 500
의령	13,035	39	–	5	4	6	2	9	6
양수장	1,210	19	–	5	4	6	2	2	–
양배수장	2,440	4	–	–	–	–	–	2	1
배수장	9,385	16	–	–	–	–	–	5	5
함안	30,333	52	4	1	7	–	1	3	10
양수장	3,768	18	4	1	5	–	1	1	4
양배수장	4,795	7	–	–	–	–	–	–	2
배수장	21,770	27	–	–	2	–	–	2	4
창녕	21,284	55	4	4	16	3	2	8	3
양수장	2,174	27	4	3	11	3	1	4	–
양배수장	11,515	7	–	–	–	–	–	–	1
배수장	7,595	21	–	1	5	–	1	4	2
밀양	24,060	49	1	6	12	2	4	5	5
양수장	1,965	28	1	6	11	1	3	5	1
양배수장	4,225	8	–	–	–	1	1	–	3
배수장	17,890	13	–	–	1	–	–	–	1
양산	3,810	6	–	–	1	–	–	–	1
양수장	30	1	–	–	1	–	–	–	–
양배수장	2,680	4	–	–	–	–	–	–	1
배수장	1,100	1	–	–	–	–	–	–	–
김해	18,953	76	6	6	23	8	3	15	6
양수장	6,118	50	6	6	17	6	1	9	4
양배수장	5,235	10	–	–	1	–	1	2	1
배수장	7,600	16	–	–	5	2	1	4	1
창원	16,250	39	–	4	7	2	4	4	8
양수장	2,835	13	–	2	4	1	2	1	1
양배수장	3,600	10	–	1	–	–	1	2	3
배수장	9,815	16	–	1	3	1	1	1	4
거제	80	2	–	1	–	1	–	–	–
양수장	80	2	–	1	–	1	–	–	–
양배수장	–	–	–	–	–	–	–	–	–
배수장	–	–	–	–	–	–	–	–	–

규 모 별 현 황
of Pumping and Drainage Station

501 ∫ 750	751 ∫ 1,000	1,001 ∫ 1,500	1,501 ∫ 2,000	2,001 ∫ 2,500	2,501 ∫ 3,000	3,001 ∫ 4,000	4,001 ∫ 5,000	5,001 HP 이상 Over 5,001 HP	Name of FLIA Irrigation Facilities
4	**–**	**1**	**1**	**–**	**1**	**–**	**–**	**–**	**Ŭiryŏng**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	1	–	–	–	–	–	Pumping & Drainage Station
4	–	1	–	–	1	–	–	–	Drainage Station
8	**8**	**9**	**–**	**1**	**–**	**–**	**–**	**–**	**Haman**
–	2	–	–	–	–	–	–	–	Pumping Station
2	2	1	–	–	–	–	–	–	Pumping & Drainage Station
6	4	8	–	1	–	–	–	–	Drainage Station
7	**3**	**3**	**–**	**–**	**1**	**1**	**–**	**–**	**Ch'angnyŏng**
1	–	–	–	–	–	–	–	–	Pumping Station
1	–	3	–	–	1	1	–	–	Pumping & Drainage Station
5	3	–	–	–	–	–	–	–	Drainage Station
5	**2**	**2**	**–**	**2**	**2**	**1**	**–**	**–**	**Miryang**
–	–	–	–	–	–	–	–	–	Pumping Station
–	2	1	–	–	–	–	–	–	Pumping & Drainage Station
5	–	1	–	2	2	1	–	–	Drainage Station
2	**1**	**1**	**–**	**–**	**–**	**–**	**–**	**–**	**Yangsan**
–	–	–	–	–	–	–	–	–	Pumping Station
2	1	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	1	–	–	–	–	–	–	Drainage Station
4	**2**	**–**	**2**	**–**	**–**	**–**	**1**	**–**	**Kimhae**
–	–	–	1	–	–	–	–	–	Pumping Station
2	2	–	1	–	–	–	–	–	Pumping & Drainage Station
2	–	–	–	–	–	–	1	–	Drainage Station
6	**2**	**1**	**–**	**–**	**–**	**–**	**1**	**–**	**Ch'ang-won**
1	–	1	–	–	–	–	–	–	Pumping Station
3	–	–	–	–	–	–	–	–	Pumping & Drainage Station
2	2	–	–	–	–	–	1	–	Drainage Station
–	–	–	–	–	–	–	–	–	**Kŏje**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station

10. 양 (배) 수 장 마 력
Number of Facilities by HP

농조 및 시설별	총마력수 Total (HP)	총개소수 Total No. of	10HP 이하 Less Than 10 HP	11 ∫ 20	21 ∫ 50	51 ∫ 75	76 ∫ 100	101 ∫ 250	251 ∫ 500
고 성	280	10	2	4	3	–	1	–	–
양 수 장	280	10	2	4	3	–	1	–	–
양 배 수 장	–	–	–	–	–	–	–	–	–
배 수 장	–	–	–	–	–	–	–	–	–
사 천	150	5	2	1	1	1	–	–	–
양 수 장	150	5	2	1	1	1	–	–	–
양 배 수 장	–	–	–	–	–	–	–	–	–
배 수 장	–	–	–	–	–	–	–	–	–
하 동	5,270	14	–	1	2	–	1	2	6
양 수 장	390	5	–	1	2	–	1	1	–
양 배 수 장	800	2	–	–	–	–	–	–	2
배 수 장	4,080	7	–	–	–	–	–	1	4
거 창	515	7	–	–	3	1	2	1	–
양 수 장	515	7	–	–	3	1	2	1	–
양 배 수 장	–	–	–	–	–	–	–	–	–
배 수 장	–	–	–	–	–	–	–	–	–
합 천	9,211	35	1	5	6	3	1	9	3
양 수 장	4,556	26	1	5	6	3	1	6	1
양 배 수 장	495	2	–	–		–	–	1	1
배 수 장	4,160	7	–	–	–	–	–	2	1
제 주 도	230	2	–	–	1	–	–	1	–
양 수 장	230	2	–	–	1	–	–	1	–
양 배 수 장	–	–	–	–	–	–	–	–	–
배 수 장	–	–	–	–	–	–	–	–	–
제 주	230	2	–	–	1	–	–	1	–
양 수 장	230	2	–	–	1	–	–	1	–
양 배 수 장	–	–	–	–	–	–	–	–	–
배 수 장	–	–	–	–	–	–	–	–	–

규 모 별 현 황
of Pumping and Drainage Station

501 ∫ 750	751 ∫ 1,000	1,001 ∫ 1,500	1,501 ∫ 2,000	2,001 ∫ 2,500	2,501 ∫ 3,000	3,001 ∫ 4,000	4,001 ∫ 5,000	5,001 HP 이상 Over 5,001 HP	Name of FLIA Irrigation Facilities
–	–	–	–	–	–	–	–	–	**Kosŏng**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	**Sach'ŏn**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	1	1	–	–	–	–	–	–	**Hadong**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	1	1	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	**Kŏch'ang**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
5	–	1	1	–	–	–	–	–	**Hapch'ŏn**
2	–	1	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
3	–	–	1	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	**Cheju-do**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station
–	–	–	–	–	–	–	–	–	**Cheju**
–	–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	–	Pumping & Drainage Station
–	–	–	–	–	–	–	–	–	Drainage Station

11. 사 설 수 리
Status of Private

시 도 Province	시 군 Shi and Gun	시설구분 Irrigation Source	개소수 No. of Facilities	몽리면적 Benefitted Area	계원수 No. of FLIC Member	'94 유지관리비 O & M Cost in '94		부과징수상황 Assessment and Collection of Water Charge		적립금 Reserve	
						부과면적 Assessed Area	부과금액 Amount Assessed	징수금액 Collected	미징수금액 Un-Collected	'94	누계 Cumulative
				ha		ha	천원	천원	천원	천원	천원
총 계 Total			**164**	**2,301.1**	**2,174**	**957.6**	**96,679**	**96,679**	**—**	**345**	**4,123**
부산광역시 Pusan-kwangyŏkshi			**3**	**175.0**	**169**	**175.0**	**3,500**	**3,500**	**—**	**—**	**2,800**
강서구 Kangsŏ-gu		양수장	3	175.0	169	175.0	3,500	3,500	—	—	2,800
인천광역시 Inch'ŏn-kwangyŏkshi			**2**	**7.4**	**—**	**—**	**—**	**—**	**—**	**—**	**—**
중구 Chung-gu		저수지	2	7.4	—	—	—	—	—	—	—
광주광역시 Kwangju-kwangyŏkshi			**44**	**661.5**	**1,504**	**612.4**	**41,911**	**41,911**	**—**	**—**	**—**
서구 Sŏ-gu		양수장	2	49.1	—	—	—	—	—	—	—
광산구 Kwangsan-gu		양수장	42	612.4	1,504	612.4	41,911	41,911	—	—	—
경기도 Kyŏnggi-do			**1**	**3.7**	**15**	**—**	**—**	**—**	**—**	**—**	**—**
안산시 Ansan-shi		저수지	1	3.7	15	—	—	—	—	—	—
강원도 Kang-won-do			**47**	**241.0**	**127**	**61.9**	**9,573**	**9,573**	**—**	**315**	**862**
원주시 Wonju-shi		양수장	6	12.9	39	12.9	608	608	—	100	100
홍천 Hongch'ŏn		양수장	18	86.8	—	—	—	—	—	—	—
영월 Yŏng-wol		양수장	3	92.3	—	—	—	—	—	—	—
철원 Ch'ŏrwon		양수장	7	29.0	40	29.0	4,968	4,968	—	215	762
		보	11	—	—	—	—	—	—	—	—
양구 Yanggu		양수장	2	20.0	48	20.0	3,997	3,997	—	—	—
충청북도 Ch'ungch'ŏngbuk-do			**5**	**5.7**	**—**	**—**	**—**	**—**	**—**	**—**	**—**
제천시 Chech'ŏn-shi		저수지	5	5.7	—	—	—	—	—	—	—
충청남도 Ch'ungch'ŏngnam-do			**3**	**37.3**	**57**	**21.9**	**14,471**	**14,471**	**—**	**—**	**—**
금산 Kŭmsan		양수장	2	15.4	—	—	—	—	—	—	—
부여 Puyŏ		양수장	1	21.9	57	21.9	14,471	14,471	—	—	—

시 설 물 현 황
Irrigation Facilities

시 도 Province	시 군 Shi and Gun	시설구분 Irrigation Source	개소수 No. of Facilities	몽리면적 Benefitted Area	계원수 No. of FLIC Member	'94 유지관리비 O & M Cost in '94		부과징수상황 Assessment and Collection of Water Charge		적립금 Reserve	
						부과면적 Assessed Area	부과금액 Amount Assessed	징수금액 Collected	미징수금액 Un-Collected	'94	누계 Cumulative
				ha		ha	천원	천원	천원	천원	천원
전라북도 Chŏllabuk-do			4	268.0	–	–	–	–	–	–	–
	무주 Muju	양수장	3	10.0	–	–	–	–	–	–	–
	고창 Koch'ang	저수지	1	258.0	–	–	–	–	–	–	–
전라남도 Chŏllanam-do			31	669.9	168	62.4	19,696	19,696	–	–	–
	목포시 Mokp'o-shi	관정	9	31.0	–	–	–	–	–	–	–
	순천시 Sunch'ŏn-shi	양수장	1	16.5	12	–	–	–	–	–	–
	나주시 Naju-shi	양수장	15	62.4	156	62.4	19,696	19,696	–	–	–
	영암 Yŏng-am	저수지	3	489.4	–	–	–	–	–	–	–
		양수장	2	15.6	–	–	–	–	–	–	–
		보	1	55.0	–	–	–	–	–	–	–
경상북도 Kyŏngsangbuk-do			11	65.3	22	16.0	6,046	6,046	–	–	–
	안동시 Andong-shi	양수장	1	5.0	22	5.0	286	286	–	–	–
	상주시 Sangju-shi	양수장	2	11.0	–	11.0	5,760	5,760	–	–	–
	청송 Ch'ŏngsong	보	2	4.6	–	–	–	–	–	–	–
	청도 Ch'ŏngdo	양수장	2	5.0	–	–	–	–	–	–	–
	고령 Koryŏng	양수장	1	9.3	–	–	–	–	–	–	–
	칠곡 Ch'ilgok	저수지	2	23.4	–	–	–	–	–	–	–
		양수장	1	7.0	–	–	–	–	–	–	–
경상남도 Kyŏngsangnam-do			13	166.3	112	8.0	1,482	1,482	–	30	461
	울산시 Ulsan-shi	양수장	2	5.2	27	3.2	182	182	–	30	461
	창원시 Ch'angwon-shi	양수장	1	4.8	20	4.8	1,300	1,300	–	–	–
	양산 Yangsan	양수장	3	73.3	–	–	–	–	–	–	–
	산청 Sanch'ŏng	양수장	1	4.0	65	–	–	–	–	–	–
	합천 Hapch'ŏn	저수지	1	10.0	–	–	–	–	–	–	–
		양수장	5	69.0	–	–	–	–	–	–	–

12. 방 조 제 Status of

시도별	계 Total						국가관리 Administration by Government						소계			
	지구수 No. of Project Unit	면적 Area	방조제 Sea Dike		배수갑문 Tidal Sluice		지구수 No. of Project Unit	면적 Area	방조제 Sea Dike		배수갑문 Tidal Sluice		지구수 No. of Project Unit	면적 Area	방조제 Sea Dike	
			조 Line	연장 Length	개소 Place	연 Each Gate			조 Line	연장 Length	개소 Place	연 Each Gate			조 Line	연장 Length
		ha		m	ea			ha		m	ea			ha		m
1988	1,713	120,477.2	2,039	1,212,397	2,320	3,826	72	63,632.5	112	225,841	161	780	1,641	56,844.7	1,927	986,556
1989	1,728	120,346.4	2,060	1,239,165	2,373	3,848	78	62,721.4	120	228,106	179	738	1,650	57,625.0	1,940	1,011,059
1990	1,761	145,863.3	2,162	1,263,559	2,517	4,191	71	86,278.0	107	221,166	169	816	1,690	59,585.3	2,055	1,042,393
1991	1,701	111,598.2	2,064	1,258,515	2,408	4,129	74	72,615.0	112	226,248	182	874	1,627	38,983.2	1,952	1,032,267
1992	1,667	152,133.6	2,020	1,243,968	2,400	4,023	76	97,069.6	114	232,584	181	872	1,591	55,064.0	1,906	1,011,384
1993	1,648	145,471.2	2,018	1,239,462	2,359	4,060	74	92,131.4	113	227,899	180	881	1,574	53,339.8	1,905	1,011,563
1994	1,667	144,956.6	2,035	1,236,467	2,349	4,055	77	91,985.9	119	229,810	172	892	1,590	52,970.7	1,916	1,006,657
부산광역시	4	572.0	4	11,969	7	12	-	-	-	-	-	-	4	572.0	4	11,969
인천광역시	15	323.7	43	23,578	28	35	-	-	-	-	-	-	15	323.7	43	23,578
경기도	159	31,285.0	293	273,942	304	526	10	23,645.3	25	45,038	35	107	149	7,639.7	268	228,904
충청남도	239	39,458.2	275	152,973	339	591	13	29,421.7	13	20,134	18	107	226	10,036.5	262	132,839
전라북도	66	17,828.8	75	119,807	122	274	11	14,801.0	17	73,184	47	143	55	3,027.8	58	46,623
전라남도	1,003	51,554.0	1,155	586,698	1,333	2,231	37	22,906.9	54	82,810	63	478	966	28,647.1	1,101	503,888
경상남도	180	3,900.9	189	67,258	215	384	6	1,211.0	10	8,644	9	57	174	2,689.9	179	58,614
제주도	1	34.0	1	242	1	2	-	-	-	-	-	-	1	34.0	1	242

주) 1991년 면적은 몽리면적임.

현 황
Sea Dike

지방관리 Administration by Province														
Sub-total		관리대행자지정 Agent Specified						관리대행자미지정 Agent Non-Specified						
배수갑문 Tidal Sluice		지구수 No. of Project Unit	면적 Area	방조제 Sea Dike		배수갑문 Tidal Sluice		지구수 No. of Project Unit	면적 Area	방조제 Sea Dike		배수갑문 Tidal Sluice		Province
개소 Place	연 Each Gate			조 Line	연장 Length	개소 Place	연 Each Gate			조 Line	연장 Length	개소 Place	연 Each Gate	
ea			ha		m	ea			ha		m	ea		
2,159	3,046	452	30,708.4	632	475,691	770	1,268	1,189	26,136.3	1,295	510,865	1,389	1,778	1988
2,194	3,110	462	31,109.6	643	485,015	779	1,312	1,188	26,515.4	1,297	526,044	1,415	1,798	1989
2,348	3,375	1,473	51,945.1	1,800	900,619	2,072	3,023	217	7,640.2	255	141,774	276	352	1990
2,226	3,255	1,481	35,607.6	1,802	961,938	2,069	3,047	146	3,375.6	150	70,329	157	208	1991
2,219	3,151	1,478	51,780.7	1,793	954,239	2,100	2,989	113	3,283.3	113	57,145	119	162	1992
2,179	3,179	1,477	51,402.7	1,810	964,276	2,075	3,054	97	1,937.1	95	47,287	104	125	1993
2,177	3,163	1,495	51,222.4	1,823	963,070	2,077	3,043	95	1,748.3	93	43,587	100	120	1994
7	12	2	55.0	2	5,386	5	6	2	517.0	2	6,583	2	6	Pusan-kwangyŏkshi
28	35	15	323.7	43	23,578	28	35	–	–	–	–	–	–	Inch'ŏn-kwangyŏkshi
269	419	148	7,376.3	266	226,079	267	413	1	263.4	2	2,825	2	6	Kyŏnggi-do
321	484	205	9,554.1	241	117,892	299	460	21	482.4	21	14,947	22	24	Ch'ungch'ŏngnam-do
75	131	48	2,980.8	51	44,568	70	122	7	47.0	7	2,055	5	9	Chŏllabuk-do
1,270	1,753	964	28,429.7	1,099	498,678	1,268	1,745	2	217.4	2	5,210	2	8	Chŏllanam-do
206	327	112	2,468.8	120	46,647	139	260	62	221.1	59	11,967	67	67	Kyŏngsangnam-do
1	2	1	34.0	1	242	1	2	–	–	–	–	–	–	Cheju-do

13. 농 업 기 반
Land and Water

면적 : 헥타

가. 생산기반확충사업 Farmland Improvement and Expansion project

연도별 시도별	경지정리 Land Consolidation				배수개선 Drainage Improvement			
	총답면적 Total Paddy Field	개발면적 Development Area		경지정리율 (%)	대상면적 Subject Area	개발면적 Development Area		개선율 (%)
		당년도 This year	누계 Total			당년도 This year	누계 Total	
1970년이전	1,194,734	17,245	144,446	12.1	207,000	–	2,101	1.0
1971~1975	1,276,599	132,760	277,206	21.7	207,000	7,783	9,884	4.8
1976~1980	1,306,789	91,488	368,694	28.2	207,000	10,434	20,318	9.8
1981	1,308,053	14,443	383,137	29.3	207,000	3,721	24,039	11.6
1982	1,311,512	17,114	400,251	30.5	207,000	5,004	29,043	14.0
1983	1,315,933	14,738	414,989	31.5	207,000	1,271	30,314	14.6
1984	1,319,903	15,990	430,979	32.7	207,000	1,500	31,814	15.4
1985	1,324,932	16,364	447,343	33.8	207,000	1,408	33,222	16.0
1986	1,328,529	19,685	467,028	35.2	207,000	5,031	38,253	18.5
1987	1,351,657	20,807	487,835	36.1	207,000	6,047	44,300	21.4
1988	1,357,857	28,507	516,342	38.0	207,000	1,703	46,003	22.2
1989	1,352,741	26,093	542,435	40.1	207,000	2,960	48,963	23.6
1990	1,345,280	34,742	577,177	42.9	207,000	2,074	51,037	24.7
1991	1,335,204	22,377	599,554	44.9	207,000	4,201	55,238	26.7
1992	1,314,727	23,296	622,950	47.4	207,000	2,733	57,971	28.0
1993	1,298,323	20,290	643,240	49.5	207,000	3,140	61,111	29.5
1994	**1,267,112**	**18,749**	**661,989**	**52.2**	**207,000**	**4,155**	**65,266**	**31.5**
경기도	173,938	2,213	95,208	54.7	28,700	–	2,877	10.0
강원도	60,244	691	21,762	36.1	6,000	–	502	8.4
충청북도	76,844	431	38,177	49.7	7,900	107	1,228	15.5
충청남도	197,711	2,712	98,215	49.7	38,900	772	15,134	38.9
전라북도	181,548	4,936	101,874	56.1	39,100	1,055	15,530	39.7
전라남도	229,189	4,315	120,339	52.5	36,300	1,206	8,735	24.1
경상북도	185,742	1,781	93,040	50.1	22,600	370	5,440	24.0
경상남도	161,687	1,670	93,183	57.6	26,200	645	15,601	59.5
제주도	209	–	191	91.4	1,300	–	219	16.8

주 : 1. 서울, 인천은 경기도, 대구는 경북, 부산은 경남, 광주는 전남, 대전은 충남에 포함 되었음.
2. 개간, 간척사업의 개발면적은 1945년 이전분이 포함되어 있지 않으며, 1988년부터의 개간은 민간인자력개발사업임.

조 성 사 업 실 적
Development Project Executed

Area : ha

개간 Slopeland Reclamation				간척 Tidal Land Reclamation				Year / Province
대상면적 Subject Area	개발면적 Development Area		개발율 (%)	대상면적 Subject Area	개발면적 Development Area		개발율 (%)	
	당년도 This year	누계 Total			당년도 This year	누계 Total		
655,000	–	151,183	23.1	401,748	1,213	24,193	6.0	Before 1970
655,000	15,098	166,281	25.4	401,748	7,374	31,567	7.9	1971~1975
655,000	18,112	184,393	28.2	401,748	11,482	43,049	10.7	1976~1980
655,000	1,216	185,609	28.3	401,748	1,099	44,148	11.0	1981
655,000	927	186,536	28.5	401,748	927	45,075	11.2	1982
655,000	1,082	187,618	28.6	401,748	1,359	46,434	11.6	1983
655,000	1,082	188,700	28.8	401,748	2,250	48,684	12.1	1984
655,000	1,527	190,227	29.0	401,748	1,109	49,793	12.4	1985
655,000	1,917	192,144	29.3	401,748	1,190	50,983	12.7	1986
655,000	1,611	193,755	29.6	401,748	493	51,476	12.8	1987
655,000	1,043	194,798	29.8	401,748	352	51,828	12.9	1988
655,000	627	195,425	29.8	401,748	3	51,831	12.9	1989
655,000	375	195,800	29.9	401,748	1,649	53,480	13.3	1990
655,000	294	196,094	29.9	401,748	93	53,573	13.3	1991
655,000	253	196,347	30.0	401,748	1,655	55,228	13.7	1992
655,000	224	196,571	30.0	401,748	4,674	59,902	14.9	1993
655,000	**312**	**196,883**	**30.1**	**401,748**	**2,168**	**62,070**	**15.4**	**1994**
111,855	2	27,641	24.7	69,393	–	13,661	19.7	Kyŏnggi-do
31,732	–	16,751	52.8	–	–	–	–	Kang-won-do
34,460	–	13,440	39.0	–	–	–	–	Ch'ungch'ŏngbuk-do
77,487	3	25,474	32.9	55,992	2,168	17,822	31.8	Ch'ungch'ŏngnam-do
72,970	13	28,505	39.1	28,879	–	4,153	14.4	Chŏllabuk-do
120,126	233	39,857	33.2	242,671	–	24,038	9.9	Chŏllanam-do
95,356	7	20,728	21.7	–	–	–	–	Kyŏngsangbuk-do
74,175	1	12,641	17.0	4,739	–	2,322	49.0	Kyŏngsangnam-do
36,839	53	11,846	32.2	74	–	74	100.0	Cheju-do

나. 농업용수개발사업 Irrigation Water Development

(1) 총괄 Summary

면적 : 헥타

연 도	지구수 No. of Project Unit	계 Total	신규 Newly	보강 Reinforcement	개답 Conversion to Paddy Field		
					전 Upland	임야 Forest	기타 Others
1971~1975	4,038	260,961.2	–	–	–	–	–
1976~1980	1,410	257,140.0	–	–	–	–	–
1981	3,814	14,345.5	9,808.0	3,666.7	778.2	68.9	23.7
1982	685	12,252.1	8,778.1	2,959.1	434.0	44.5	36.4
1983	534	13,107.1	6,061.5	6,617.7	355.9	64.1	7.9
1984	691	25,725.3	16,198.9	7,850.6	1,466.8	52.9	156.1
1985	689	16,806.5	11,031.8	4,934.9	797.9	41.2	0.7
1986	741	15,859.9	5,812.5	9,997.0	32.4	8.3	9.7
1987	685	11,065.4	5,411.8	5,268.3	295.0	26.8	63.5
1988	713	11,349.8	5,661.1	5,533.1	125.1	–	30.5
1989	492	16,118.8	5,986.0	10,032.8	31.0	69.0	–
1990	411	7,591.1	4,557.6	1,887.9	1,111.9	33.7	–
1991	494	23,410.5	2,426.2	20,982.5	1.8	–	–
1992	487	4,709.7	2,334.6	2,341.1	34.0	–	–
1993	605	5,405.1	3,386.0	2,001.1	15.0	–	3.0
1994	**2,564**	**10,734.5**	**7,128.7**	**3,605.8**	–	–	–
대구광역시	14	44.0	12.0	32.0	–	–	–
인천광역시	1	3.8	3.8	–	–	–	–
광주광역시	38	162.0	162.0	–	–	–	–
대전광역시	38	75.9	75.9	–	–	–	–
경기도	72	613.2	613.2	–	–	–	–
강원도	38	256.3	133.0	123.3	–	–	–
충청북도	30	374.2	197.0	177.2	–	–	–
충청남도	32	235.8	207.9	27.9	–	–	–
전라북도	357	1,596.6	1,187.6	409.0	–	–	–
전라남도	673	2,302.2	1,796.8	505.4	–	–	–
경상북도	354	1,748.2	1,031.8	716.4	–	–	–
경상남도	917	3,322.3	1,707.7	1,614.6	–	–	–
제주도	–	–	–	–	–	–	–

주 : 농업용수개발사업은 수원공별로 분류작성하여 기존의 통계자료와 상이할 수도 있음.

조 성 사 업 실 적
Development Project Executed

(2) 저수지 Reservoir

Area : ha

지 구 수 No. of Project Unit	계 Total	신 규 Newly	보 강 Reinforcement	개 답 Conversion to Paddy Field			Year
				전 Upland	임 야 Forest	기 타 Others	
4,038	260,961.2	–	–	–	–	–	1971~1975
1,410	257,140.0	–	–	–	–	–	1976~1980
121	3,352.8	2,935.3	141.7	213.3	38.9	23.6	1981
21	3,291.8	2,947.7	43.3	275.7	19.4	5.7	1982
106	3,806.2	2,370.6	1,296.3	102.7	30.1	6.5	1983
117	7,232.2	4,746.5	2,046.8	321.9	39.9	77.1	1984
83	7,110.6	5,999.3	631.5	437.9	41.2	0.7	1985
85	6,267.4	2,605.4	3,614.3	29.7	8.3	9.7	1986
71	3,854.4	2,596.6	1,062.3	155.8	25.1	14.6	1987
72	4,765.6	3,057.6	1,552.4	125.1	–	30.5	1988
24	12,069.7	3,617.2	8,352.5	31.0	69.0	–	1989
17	4,129.7	2,984.1	–	1,111.9	33.7	–	1990
15	820.9	803.1	17.8	–	–	–	1991
23	1,163.0	789.0	354.0	20.0	–	–	1992
13	1,307.7	1,237.7	70.0	–	–	–	1993
16	1,330.6	903.0	427.6	–	–	–	1994
–	–	–	–	–	–	–	Taegu-kwangyŏkshi
–	–	–	–	–	–	–	Inch'ŏn-kwangyŏkshi
–	–	–	–	–	–	–	Kwangju-kwangyŏkshi
–	–	–	–	–	–	–	Taejŏn-kwangyŏkshi
2	229.5	229.5	–	–	–	–	Kyŏnggi-do
1	38.0	38.0	–	–	–	–	Kang-won-do
1	140.0	140.0	–	–	–	–	Ch'ungch'ŏngbuk-do
2	93.8	65.9	27.9	–	–	–	Ch'ungch'ŏngnam-do
3	222.6	222.6	–	–	–	–	Chŏllabuk-do
1	45.0	45.0	–	–	–	–	Chŏllanam-do
4	41.9	10.2	31.7	–	–	–	Kyŏngsangbuk-do
2	519.8	151.8	368.0	–	–	–	Kyŏngsangnam-do
–	–	–	–	–	–	–	Cheju-do

면적 : 헥타

(3) 양수장 Pumping Station

연 도	지구수 No. of Project Unit	계 Total	신규 Newly	보강 Reinforcement	개답 Conversion to Paddy Field		
					전 Upland	임야 Forest	기타 Others
1981	156	4,989.4	3,315.7	1,145.7	497.9	30.0	0.1
1982	192	5,534.6	3,944.4	1,408.1	126.3	25.1	30.7
1983	119	5,894.9	2,150.2	3,544.2	166.5	34.0	–
1984	82	15,480.5	9,777.4	4,491.2	1,144.9	13.0	54.0
1985	85	5,799.9	3,280.8	2,180.8	338.3	–	–
1986	83	5,753.2	1,584.6	4,168.6	–	–	–
1987	69	3,548.8	1,234.6	2,235.2	79.0	–	–
1988	86	3,111.8	1,007.3	2,104.5	–	–	–
1989	92	2,482.1	1,051.2	1,430.9	–	–	–
1990	97	2,048.8	489.3	1,559.5	–	–	–
1991	83	21,063.9	453.1	20,618.8	–	–	–
1992	70	1,794.0	221.7	1,572.3	–	–	–
1993	76	2,189.9	681.8	1,508.1	–	–	–
1994	64	1,744.2	1,013.6	730.6	–	–	–
대구광역시	–	–	–	–	–	–	–
인천광역시	–	–	–	–	–	–	–
광주광역시	–	–	–	–	–	–	–
대전광역시	–	–	–	–	–	–	–
경기도	8	137.9	137.9	–	–	–	–
강원도	1	43.2	14.0	29.2	–	–	–
충청북도	2	65.0	–	65.0	–	–	–
충청남도	1	23.0	23.0	–	–	–	–
전라북도	7	308.0	8.0	300.0	–	–	–
전라남도	17	243.7	100.3	143.4	–	–	–
경상북도	12	691.0	587.0	104.0	–	–	–
경상남도	16	232.4	143.4	89.0	–	–	–
제주도	–	–	–	–	–	–	–

조 성 사 업 실 적
Development Project Executed

(4) 보 Weir

Area : ha

지 구 수 No. of Project Unit	계 Total	신 규 Newly	보 강 Reinforcement	개 답 Conversion to Paddy Field			Year
				전 Upland	임 야 Forest	기 타 Others	
147	1,502.4	636.1	866.3	–	–	–	1981
76	861.7	318.4	543.3	–	–	–	1982
50	1,226.0	333.0	893.0	–	–	–	1983
66	779.3	397.4	381.9	–	–	–	1984
96	2,049.4	380.5	1,668.9	–	–	–	1985
221	2,233.6	772.4	1,461.2	–	–	–	1986
183	2,111.4	662.9	1,434.5	–	–	–	1987
163	2,060.1	494.1	1,566.0	–	–	–	1988
21	272.9	211.9	61.0	–	–	–	1989
31	359.7	276.3	83.4	–	–	–	1990
130	564.8	384.7	180.1	–	–	–	1991
33	365.7	268.7	97.0	–	–	–	1992
27	151.1	136.1	15.0	–	–	–	1993
17	207.2	106.0	101.2	–	–	–	1994
–	–	–	–	–	–	–	Taegu-kwangyŏkshi
–	–	–	–	–	–	–	Inch'ŏn-kwangyŏkshi
–	–	–	–	–	–	–	Kwangju-kwangyŏkshi
–	–	–	–	–	–	–	Taejŏn-kwangyŏkshi
–	–	–	–	–	–	–	Kyŏnggi-do
8	31.0	30.0	1.0	–	–	–	Kang-won-do
4	100.2	–	100.2	–	–	–	Ch'ungch'ŏngbuk-do
2	38.0	38.0	–	–	–	–	Ch'ungch'ŏngnam-do
–	–	–	–	–	–	–	Chŏllabuk-do
1	20.0	20.0	–	–	–	–	Chŏllanam-do
–	–	–	–	–	–	–	Kyŏngsangbuk-do
2	18.0	18.0	–	–	–	–	Kyŏngsangnam-do
–	–	–	–	–	–	–	Cheju-do

면적 : 헥타

(5) 집수암거 Infiltration Gallery

연 도	지구수 No. of Project Unit	계 Total	신규 Newly	보강 Reinforcement	개답 Conversion to Paddy Field		
					전 Upland	임야 Forest	기타 Others
1981	156	1,449.8	954.2	470.6	25.0	–	–
1982	88	791.5	540.1	251.4	–	–	–
1983	31	486.8	191.6	293.8	–	–	1.4
1984	37	953.1	367.7	560.4	–	–	25.0
1985	22	489.7	280.6	209.1	–	–	–
1986	11	503.1	84.0	419.1	–	–	–
1987	17	541.9	165.0	331.0	–	–	45.9
1988	10	219.9	140.8	79.1	–	–	–
1989	12	221.4	199.0	22.4	–	–	–
1990	15	232.0	107.0	125.0	–	–	–
1991	7	144.3	84.3	60.0	–	–	–
1992	7	205.0	25.0	180.0	–	–	–
1993	10	264.0	124.0	140.0	–	–	–
1994	6	182.0	23.0	159.0	–	–	–
대구광역시	–	–	–	–	–	–	–
인천광역시	–	–	–	–	–	–	–
광주광역시	–	–	–	–	–	–	–
대전광역시	–	–	–	–	–	–	–
경기도	1	20.0	20.0	–	–	–	–
강원도	1	60.0	–	60.0	–	–	–
충청북도	–	–	–	–	–	–	–
충청남도	–	–	–	–	–	–	–
전라북도	1	22.0	–	22.0	–	–	–
전라남도	1	3.0	3.0	–	–	–	–
경상북도	1	28.0	–	28.0	–	–	–
경상남도	1	49.0	–	49.0	–	–	–
제주도	–	–	–	–	–	–	–

주 : 집수암거에는 방사상집수정이 포함되어 있음.

조 성 사 업 실 적
Development Project Executed

(6) 관정 Tube Well

Area : ha

지 구 수 No. of Project Unit	계 Total	신 규 Newly	보 강 Reinforcement	개 답 Conversion to Paddy Field			Year
				전 Upland	임 야 Forest	기 타 Others	
3,234	3,051.1	1,966.7	1,042.4	42.0	–	–	1 9 8 1
308	1,772.5	1,027.5	713.0	32.0	–	–	1 9 8 2
228	1,693.2	1,016.1	590.4	86.7	–	–	1 9 8 3
389	1,280.2	909.9	370.3	–	–	–	1 9 8 4
403	1,356.9	1,090.6	244.6	21.7	–	–	1 9 8 5
341	1,102.6	766.1	333.8	2.7	–	–	1 9 8 6
345	1,008.9	752.7	205.3	46.2	1.7	3.0	1 9 8 7
382	1,192.4	961.3	231.1	–	–	–	1 9 8 8
343	1,072.7	906.7	166.0	–	–	–	1 9 8 9
251	820.9	700.9	120.0	–	–	–	1 9 9 0
259	816.6	701.0	113.8	1.8	–	–	1 9 9 1
354	1,182.0	1,030.2	137.8	14.0	–	–	1 9 9 2
479	1,492.4	1,206.4	268.0	15.0	–	3.0	1 9 9 3
2,461	**7,270.5**	**5,083.1**	**2,187.4**	–	–	–	**1 9 9 4**
14	44.0	12.0	32.0	–	–	–	Taegu-kwangyŏkshi
1	3.8	3.8	–	–	–	–	Inch'ŏn-kwangyŏkshi
38	162.0	162.0	–	–	–	–	Kwangju-kwangyŏkshi
38	75.9	75.9	–	–	–	–	Taejŏn-kwangyŏkshi
61	225.8	225.8	–	–	–	–	Kyŏnggi-do
27	84.1	51.0	33.1	–	–	–	Kang-won-do
23	69.0	57.0	12.0	–	–	–	Ch'ungch'ŏngbuk-do
27	81.0	81.0	–	–	–	–	Ch'ungch'ŏngnam-do
346	1,044.0	957.0	87.0	–	–	–	Chŏllabuk-do
653	1,990.5	1,628.5	362.0	–	–	–	Chŏllanam-do
337	987.3	434.6	552.7	–	–	–	Kyŏngsangbuk-do
896	2,503.1	1,394.5	1,108.6	–	–	–	Kyŏngsangnam-do
–	–	–	–	–	–	–	Cheju-do

14. 농 업 기 반 조 성
Land and Water

금 액…천원 **가. 총 괄 Summary**

연 도	계 Total	국고보조금 Government Subsidy	장기채 Long-term Loan	기타	
				소 계 Sub-total	지방비 Local Government Subsidy
1945까지	94,521	43,962	49,088	1,471	–
1946~1975	286,207,895	153,050,735	32,370,030	100,787,130	22,231,810
1976~1980	777,807,126	494,614,357	63,840,344	219,352,425	51,659,931
1 9 8 1	345,051,397	208,200,732	27,049,000	109,801,665	22,245,109
1 9 8 2	376,490,236	252,632,637	26,242,132	97,615,467	26,458,563
1 9 8 3	374,841,392	269,305,097	30,453,790	75,082,505	19,838,288
1 9 8 4	438,544,098	305,155,838	31,979,032	101,409,228	25,979,221
1 9 8 5	391,154,996	284,123,949	28,579,919	78,451,128	23,179,966
1 9 8 6	466,036,817	320,245,893	32,389,112	113,401,812	32,686,891
1 9 8 7	643,917,157	432,398,372	33,182,283	178,336,502	61,028,756
1 9 8 8	651,592,860	477,116,096	36,390,738	138,086,026	53,433,544
1 9 8 9	764,419,781 (10,900,000)	602,652,564	–	161,767,217 (10,900,000)	73,393,851
1 9 9 0	871,309,066 (8,000,000)	605,680,445	–	265,628,621 (8,000,000)	97,715,297
1 9 9 1	950,574,215	669,405,247	–	281,168,968	97,296,690
1 9 9 2	938,035,774	702,151,964	–	235,883,810	86,580,060
1 9 9 3	1,086,191,859	840,467,989	–	245,723,870	121,158,497
1 9 9 4	1,417,231,415	1,036,085,284	–	381,146,131	226,274,184
1. 생산기반 확충사업	817,735,954	555,169,038	–	262,566,916	178,537,770
2. 농업용수 개발사업	406,224,787	335,031,442	–	71,193,345	47,736,414
3. 대단위농업 개발사업	82,991,831	56,044,795	–	26,947,036	–
4. 방조제 축조사업	108,438,834	88,000,000	–	20,438,834	–
5. 농어촌 개발행정	1,840,009	1,840,009	–	–	–

주 : 1) ( )외서는 국고 채무임
2) 1984년부터는 '94년 결산기준에 따라 재작성 하였음.

사 업 비 집 행 실 적
Development Projects Cost

Cost…Thousand Won

재원 Others					Year
차 관 Foreign Loan	농민부담 Farmer's Burden	농지관리기금 Farmland Management Funds	융 자 Borrowings	기 타 Others	
–	–	–	–	1,471	Until 1945
29,770,862	22,342,536	–	1,536,138	24,905,784	1946~1975
88,480,702	53,308,882	–	12,382,241	13,520,669	1976~1980
38,796,967	22,284,571	–	6,915,185	19,559,833	1981
25,291,423	19,085,849	–	11,310,547	15,469,085	1982
26,568,138	16,240,815	–	8,059,484	4,375,780	1983
13,317,808	27,182,624	18,627,025	–	16,302,550	1984
3,506,462	15,105,825	23,235,054	–	13,423,821	1985
–	24,191,112	33,707,409	–	22,816,400	1986
–	43,201,827	28,619,686	29,423,471	16,062,762	1987
–	17,789,186	50,610,535	15,045,963	1,206,798	1988
–	25,622,399	61,667,481	–	1,083,486 (10,900,000)	1989
9,291,490	33,992,864	102,354,977	–	22,273,993 (8,000,000)	1990
5,900,000	36,078,873	139,611,312	–	2,282,093	1991
187,070	484,226	148,109,362	–	523,092	1992
–	2,994,459	117,885,222	–	3,685,692	1993
–	3,374,861	123,491,014	24,631,982	3,374,090	1994
–	3,257,231	78,991,014	1,292,681	488,220	Farmland Improvement and Expansion Projects
–	117,630	–	23,339,301	–	Irrigation Projects
–	–	24,500,000	–	2,447,036	Large-Scale Area Development Projects
–	–	20,000,000	–	438,834	Seadike Construction
–	–	–	–	–	Farmland Administration

나. 사업별 by Type of Project

금 액…천원

(1) 생산기반확충사업 Farmland Improvement and Expansion Projects

연 도	계 Total	국고보조금 Government Subsidy	장기채 Long-term Loan	기타	
				소 계 Sub-total	지방비 Local Govern-ment Subsidy
1946~1969	13,286,138	3,807,243	191,567	9,287,328	2,175,321
1970~1975	51,372,492	27,659,020	–	23,713,472	10,453,429
1976~1980	175,071,934	101,323,395	1,078,098	72,670,441	35,583,940
1 9 8 1	73,530,710	40,203,303	–	33,327,407	15,159,828
1 9 8 2	91,593,977	56,415,759	420,000	34,758,218	18,405,623
1 9 8 3	82,423,356	51,951,282	420,000	30,052,074	17,119,820
1 9 8 4	150,505,800	80,452,305	7,252,032	62,801,463	19,662,307
1 9 8 5	147,685,257	78,592,655	8,102,619	60,989,983	15,493,938
1 9 8 6	198,250,656	102,433,580	9,223,112	86,593,964	23,616,601
1 9 8 7	364,580,944	199,528,672	8,303,283	156,748,989	52,120,557
1 9 8 8	321,208,002	185,809,825	11,480,738	123,917,439	44,191,885
1 9 8 9	428,282,176	276,366,474	–	151,915,702	64,549,865
1 9 9 0	540,928,303	315,213,696	–	225,714,607	89,366,766
1 9 9 1	593,096,230	351,460,814	–	241,635,416	88,508,182
1 9 9 2	521,029,862	320,346,006	–	200,683,856	67,980,600
1 9 9 3	660,821,748	471,877,918	–	188,943,830	110,595,219
1 9 9 4	817,735,954	555,169,038	–	262,566,916	178,537,770
광 주 광 역 시	1,000,000	1,000,000	–	–	–
경 기 도	101,375,280	57,327,391	–	44,047,889	25,881,810
강 원 도	37,053,264	24,274,848	–	12,778,416	12,247,219
충 청 북 도	33,667,310	21,615,362	–	12,051,948	9,637,811
충 청 남 도	109,799,032	79,233,686	–	30,565,346	19,305,489
전 라 북 도	153,184,694	126,810,735	–	26,373,959	26,373,959
전 라 남 도	201,834,720	118,850,292	–	82,984,428	37,794,428
경 상 북 도	97,913,867	62,802,625	–	35,111,242	32,232,964
경 상 남 도	68,284,425	51,217,655	–	17,066,770	13,481,090
제 주 도	6,092,362	4,505,444	–	1,586,918	1,583,000
농 림 수 산 부	7,531,000	7,531,000	–	–	–

사 업 비 집 행 실 적
Development Projects Cost

Cost…Thousand Won

재원		Others		
농민부담 Farmer's Burden	농지관리기금 Farmland Management Funds	융자 Borrowings	기타 Others	Year
3,497,754	–	–	3,614,253	1946~1969
9,433,606	–	1,526,138	2,300,299	1970~1975
30,007,347	–	5,881,349	1,197,805	1976~1980
9,954,994	–	6,915,185	1,297,400	1981
5,430,861	–	10,298,338	623,396	1982
4,825,534	–	8,059,485	47,235	1983
13,272,862	18,627,025	–	11,239,269	1984
9,287,509	23,235,054	–	12,973,482	1985
14,114,900	33,707,409	–	15,155,054	1986
32,607,079	28,619,686	29,423,471	13,978,196	1987
13,579,816	50,610,535	15,045,963	489,240	1988
25,622,399	61,667,481	–	75,957	1989
33,992,864	102,354,977	–	–	1990
36,015,922	117,111,312	–	–	1991
326,894	132,376,362	–	–	1992
2,994,459	75,265,222	88,930	–	1993
3,257,231	78,991,014	1,292,681	488,220	1994
–	–	–	–	Kwangju-Kwangyŏkshi
102,471	17,976,014	87,594	–	Kyŏnggi-do
212,478	–	318,719	–	Kang-won-do
2,304,470	–	109,667	–	Ch'ungch'ŏngbuk-do
18,343	11,214,000	27,514	–	Ch'ungch'ŏngnam-do
–	–	–	–	Chŏllabuk-do
–	45,190,000	–	–	Chŏllanam-do
455,927	1,192,000	742,131	488,220	Kyŏngsangbuk-do
160,320	3,419,000	6,360	–	Kyŏngsangnam-do
3,222	–	696	–	Cheju-do
–	–	–	–	M. A. F. F

금 액…천원 (가) 경지정리 Land Consolidation Cost…Thousand Won

연 도	계 Total	국고보조금 Government Subsidy	기타 재원 Others				
			소 계 Sub-total	지방비 Local Government Subsidy	농민부담 Farmer's Burden	융 자 Borrowings	기 타 Others
1946~1969	14,661,639	715,160	13,946,479	2,450,400	8,575,116	–	2,920,963
1970~1975	35,810,699	17,653,061	18,157,638	9,246,770	7,820,404	–	1,090,464
1976~1980	109,988,524	53,877,285	56,111,239	33,630,264	22,353,051	–	127,924
1981	52,232,287	25,471,800	26,760,487	14,054,250	7,838,196	–	4,868,041
1982	63,323,087	33,297,253	30,025,834	16,979,919	4,902,159	–	8,143,756
1983	59,765,340	33,320,394	26,444,946	15,071,266	3,969,750	–	7,403,930
1984	63,622,090	41,054,342	22,567,748	12,609,231	4,437,176	–	5,521,341
1985	74,419,940	45,882,905	28,537,035	13,261,435	5,477,229	–	9,798,371
1986	117,262,569	72,757,536	44,505,033	21,287,951	9,339,321	–	13,877,761
1987	129,197,665	82,177,995	47,019,670	22,906,240	10,883,360	13,230,070	–
1988	171,622,948	111,887,000	59,735,948	36,855,958	8,035,127	14,844,863	–
1989	200,945,070	141,718,000	59,227,070	38,941,902	20,285,168	–	–
1990	285,582,086	191,387,602	94,194,484	65,526,990	28,667,494	–	–
1991	287,098,162	205,724,346	81,373,816	53,899,205	27,474,611	–	–
1992	278,306,974	219,004,001	59,302,973	59,302,973	–	–	–
1993	428,684,852	341,658,592	87,026,260	87,026,260	–	–	–
1994	475,147,011	354,605,458	120,541,553	120,541,553	–	–	–
광주광역시	–	–	–	–	–	–	–
경기도	61,095,685	39,299,000	21,796,685	21,796,685	–	–	–
강원도	20,205,474	13,123,000	7,082,474	7,082,474	–	–	–
충청북도	10,221,933	6,658,000	3,563,933	3,563,933	–	–	–
충청남도	69,053,414	55,110,000	13,943,414	13,943,414	–	–	–
전라북도	116,926,089	93,911,000	23,015,089	23,015,089	–	–	–
전라남도	103,791,410	80,307,982	23,483,428	23,483,428	–	–	–
경상북도	49,816,500	33,561,000	16,255,500	16,255,500	–	–	–
경상남도	37,105,506	25,704,476	11,401,030	11,401,030	–	–	–
제주도	–	–	–	–	–	–	–
농림수산부	6,931,000	6,931,000	–	–	–	–	–

사 업 비 집 행 실 적
Development Projects Cost

금 액…천원 (나) 배수개선 Drainage Improvement Cost…Thousand Won

계 Total	국고보조금 Government Subsidy	장기채 Long-term Loan	기타재원 Others				Year
			소계 Sub-total	지방비 Local Government Subsidy	농민부담 Farmer's Burden	기타 Others	
9,381,841	6,179,999	2,655,000	546,842	2,250	2,250	542,342	1985
21,678,333	18,411,720	3,224,000	42,613	42,613	–	–	1986
32,615,191	27,604,000	4,816,415	194,776	101,917	92,859	–	1987
44,022,289	37,359,000	6,508,047	155,242	155,242	–	–	1988
48,393,170	48,288,000	–	105,170	24,500	7,350	73,320	1989
41,111,495	41,107,225	–	4,270	4,270	–	–	1990
43,312,500	43,312,500	–	–	–	–	–	1991
52,999,191	52,999,191	–	–	–	–	–	1992
52,969,631	52,969,631	–	–	–	–	–	1993
62,999,944	**62,999,944**	–	–	–	–	–	**1994**
1,000,000	1,000,000	–	–	–	–	–	Kwangju-kwangyŏkshi
3,050,000	3,050,000	–	–	–	–	–	Kyŏnggi-do
1,050,000	1,050,000	–	–	–	–	–	Kang-won-do
1,981,000	1,981,000	–	–	–	–	–	Ch'ungch'ŏngbuk-do
9,205,000	9,205,000	–	–	–	–	–	Ch'ungch'ŏngnam-do
14,314,000	14,314,000	–	–	–	–	–	Chŏllabuk-do
9,592,985	9,592,985	–	–	–	–	–	Chŏllanam-do
9,170,000	9,170,000	–	–	–	–	–	Kyŏngsangbuk-do
12,086,959	12,086,959	–	–	–	–	–	Kyŏngsangnam-do
1,250,000	1,250,000	–	–	–	–	–	Cheju-do
300,000	300,000	–	–	–	–	–	M. A. F. F

금 액…천원 (다) 농지조성 Conversion to Farmland Cost…Thousand Won

연 도	계 Total	국고보조금 Government Subsidy	장 기 채 Long-term Loan	기 타 재 원 Others				
				소 계 Sub-total	지 방 비 Local Government Subsidy	농 민 부 담 Farmer's Burden	농지관리기금 Farmland Management Funds	기 타 Others
1 9 8 5	31,688,177	7,582,048	142,000	23,964,129	151,364	72,886	23,235,054	504,825
1 9 8 6	37,573,713	3,497,707	–	34,076,006	37,200	25,904	33,707,409	305,493
1 9 8 7	28,619,686	–	–	28,619,686	–	–	28,619,686	–
1 9 8 8	50,610,535	–	–	50,610,535	–	–	50,610,535	–
1 9 8 9	61,667,481	–	–	61,667,481	–	–	61,667,481	–
1 9 9 0	102,354,977	–	–	102,354,977	–	–	102,354,977	–
1 9 9 1	117,111,312	–	–	117,111,312	–	–	117,111,312	–
1 9 9 2	132,376,362	–	–	132,376,362	–	–	132,376,362	–
1 9 9 3	75,265,222	–	–	75,265,222	–	–	75,265,222	–
1 9 9 4	78,991,014	–	–	78,991,014	–	–	78,991,014	–
광 주 광 역 시	–	–	–	–	–	–	–	–
경 기 도	17,976,014	–	–	17,976,014	–	–	17,976,014	–
강 원 도	–	–	–	–	–	–	–	–
충 청 북 도	–	–	–	–	–	–	–	–
충 청 남 도	11,214,000	–	–	11,214,000	–	–	11,214,000	–
전 라 북 도	–	–	–	–	–	–	–	–
전 라 남 도	45,190,000	–	–	45,190,000	–	–	45,190,000	–
경 상 북 도	1,192,000	–	–	1,192,000	–	–	1,192,000	–
경 상 남 도	3,419,000	–	–	3,419,000	–	–	3,419,000	–
제 주 도	–	–	–	–	–	–	–	–
농 림 수 산 부	–	–	–	–	–	–	–	–

사 업 비 집 행 실 적
Development Projects Cost

금 액…천원 (라) 밭기반정비 Upland Improvement — Cost…Thousand Won

계 Total	국고보조금 Government Subsidy	장기채 Long-term Loan	기타재원 Others				Year
			소계 Sub-total	지방비 Local Government Subsidy	농민부담 Farmer's Burden	기타 Others	
1,730,829	1,200,920	–	529,909	343,300	186,609	–	1985
2,066,941	1,438,711	–	628,230	414,482	213,748	–	1986
2,400,083	1,651,999	–	748,084	523,999	224,085	–	1987
2,125,620	1,917,000	–	208,620	208,620	–	–	1988
3,213,067	2,611,000	–	602,067	602,067	–	–	1989
3,719,231	3,057,070	–	662,161	662,161	–	–	1990
8,911,869	7,669,377	–	1,242,492	1,084,183	158,309	–	1991
2,983,241	2,300,999	–	682,242	612,931	69,311	–	1992
13,469,977	11,955,213	–	1,514,764	1,457,764	57,000	–	1993
65,548,389	**39,660,000**	–	**25,888,389**	**25,888,389**	–	–	**1994**
–	–	–	–	–	–	–	Kwangju-kwangyŏkshi
5,690,000	3,414,000	–	2,276,000	2,276,000	–	–	Kyŏnggi-do
9,500,000	5,700,000	–	3,800,000	3,800,000	–	–	Kang-won-do
3,750,000	2,250,000	–	1,500,000	1,500,000	–	–	Ch'ungch'ŏngbuk-do
2,918,000	1,751,000	–	1,167,000	1,167,000	–	–	Ch'ungch'ŏngnam-do
4,230,000	2,538,000	–	1,692,000	1,692,000	–	–	Chŏllabuk-do
16,030,000	9,618,000	–	6,412,000	6,412,000	–	–	Chŏllanam-do
14,480,000	8,688,000	–	5,792,000	5,792,000	–	–	Kyŏngsangbuk-do
4,170,000	2,502,000	–	1,668,000	1,668,000	–	–	Kyŏngsangnam-do
4,780,389	3,199,000	–	1,581,389	1,581,389	–	–	Cheju-do
–	–	–	–	–	–	–	M. A. F. F

금 액…천원 (마) 수리시설개보수 Repair of Irrigation Facilities Cost…Thousand Won

연 도	계 Total	국고보조금 Government Subsidy	장기채 Long-term Loan	기타재원 Others			
				소계 Sub-total	지방비 Local Government Subsidy	농민부담 Farmer's Burden	기타 Others
1985	10,568,614	2,363,440	5,305,619	2,899,555	271,884	1,554,587	1,073,084
1986	12,327,851	2,240,000	5,999,112	4,088,739	–	3,116,939	971,800
1987	16,907,725	9,680,000	3,486,868	3,740,857	209,000	1,880,959	1,650,898
1988	16,220,665	8,803,867	4,972,691	2,444,107	833,398	1,192,111	418,598
1989	24,431,350	24,395,000	–	36,350	–	33,713	2,637
1990	34,912,571	29,008,175	–	5,904,396	5,890,496	13,900	–
1991	36,450,598	31,764,750	–	4,685,848	4,685,848	–	–
1992	50,082,052	43,704,877	–	6,377,175	6,376,314	861	–
1993	49,983,062	43,371,438	–	6,611,624	6,588,610	–	23,014
1994	112,471,370	87,807,056	–	24,664,314	24,176,094	–	488,220
광주광역시	–	–	–	–	–	–	–
경기도	12,534,881	11,079,731	–	1,455,150	1,455,150	–	–
강원도	3,135,000	3,135,000	–	–	–	–	–
충청북도	4,704,000	4,704,000	–	–	–	–	–
충청남도	17,316,904	13,131,000	–	4,185,904	4,185,904	–	–
전라북도	16,243,135	15,312,000	–	931,135	931,135	–	–
전라남도	27,230,325	19,331,325	–	7,899,000	7,899,000	–	–
경상북도	19,631,125	9,848,000	–	9,783,125	9,294,905	–	488,220
경상남도	11,326,000	10,916,000	–	410,000	410,000	–	–
제주도	50,000	50,000	–	–	–	–	–
농림수산부	300,000	300,000	–	–	–	–	–

사 업 비 집 행 실 적
Development Projects Cost

금 액…천원 (바) 수해복구 Restoration of Flood Damage Cost…Thousand Won

계 Total	국고보조금 Government Subsidy	기타재원 Others					Year
		소계 Sub-total	지방비 Local Government Subsidy	농민부담 Farmer's Burden	융자 Borrowings	기타 Others	
19,895,856	15,383,343	4,512,513	1,463,705	1,993,948	–	1,054,860	1985
7,341,249	4,087,906	3,253,343	1,834,355	1,418,988	–	–	1986
154,840,594	78,414,678	76,425,916	28,379,401	19,525,816	16,193,401	12,327,298	1987
36,605,945	25,842,958	10,762,987	6,138,667	4,352,578	201,100	70,642	1988
89,632,038	59,354,474	30,277,564	24,981,396	5,296,168	–	–	1989
73,247,943	50,653,624	22,594,319	17,282,849	5,311,470	–	–	1990
100,211,789	62,989,841	37,221,948	28,838,946	8,383,002	–	–	1991
4,282,042	2,336,938	1,945,104	1,688,382	256,722	–	–	1992
40,449,004	21,923,044	18,525,960	15,522,585	2,937,459	–	65,916	1993
22,578,226	10,096,580	12,481,646	7,931,734	3,257,231	1,292,681	–	1994
–	–	–	–	–	–	–	Kwangju-kwangyŏkshi
1,028,700	484,660	544,040	353,975	102,471	87,594	–	Kyŏnggi-do
3,162,790	1,266,848	1,895,942	1,364,745	212,478	318,719	–	Kang-won-do
13,010,377	6,022,362	6,988,015	4,573,878	2,304,470	109,667	–	Ch'ungch'ŏngbuk-do
91,714	36,686	55,028	9,171	18,343	27,514	–	Ch'ungch'ŏngnam-do
1,471,470	735,735	735,735	735,735	–	–	–	Chŏllabuk-do
–	–	–	–	–	–	–	Chŏllanam-do
3,624,242	1,535,625	2,088,617	890,559	455,927	742,131	–	Kyŏngsangbuk-do
176,960	8,220	168,740	2,060	160,320	6,360	–	Kyŏngsangnam-do
11,973	6,444	5,529	1,611	3,222	696	–	Cheju-do
–	–	–	–	–	–	–	M. A. F. F

금 액…천원 (2) 농업용수개발사업 Irrigation Project

연 도	계 Total	국고보조금 Government Subsidy	장기채 Long-term Loan	소계 Sub-total
1970~1975	81,371,678	50,030,803	18,419,190	12,921,685
1976~1980	300,557,065	198,558,855	58,929,685	43,068,525
1981	143,163,682	78,459,422	27,049,000	37,655,260
1982	150,628,333	89,828,586	25,822,132	34,977,615
1983	169,124,585	121,150,022	30,033,790	17,940,773
1984	162,488,578	116,431,659	24,727,000	21,329,919
1985	138,547,844	104,168,983	20,477,300	13,901,561
1986	149,577,966	111,739,535	23,166,000	14,672,431
1987	160,367,419	120,759,025	24,879,000	14,729,394
1988	205,792,846	170,695,389	24,910,000	10,187,457
1989	228,565,581 (2,000,000)	218,714,066	-	9,851,515 (2,000,000)
1990	216,605,974 (4,000,000)	206,156,470	-	10,449,504 (4,000,000)
1991	227,026,820	217,968,090	-	9,058,730
1992	283,207,355	264,234,951	-	18,972,404
1993	250,334,667	239,703,438	-	10,631,229
1994	406,224,787	335,031,442	-	71,193,345
광주광역시	1,515,902	669,185	-	846,717
경기도	22,283,957	21,201,366	-	1,082,591
강원도	12,422,562	10,153,844	-	2,268,718
충청북도	17,133,911	15,238,929	-	1,894,982
충청남도	35,729,348	33,599,561	-	2,129,787
전라북도	66,412,698	50,956,442	-	15,456,256
전라남도	73,503,630	56,286,107	-	17,217,523
경상북도	72,664,714	61,369,574	-	11,295,140
경상남도	88,143,917	70,759,592	-	17,384,325
제주도	2,684,932	1,067,626	-	1,617,306
농림수산부	13,729,216	13,729,216	-	-

주 : ( )외서는 국고채무임

사 업 비 집 행 실 적
Development Projects Cost

Cost…Thousand Won

기타재원 Others				
지방비 Local Government Subsidy	농민부담 Farmer's Burden	융자 Borrowings	기타 Others	Year
2,794,047	4,621,192	–	5,506,446	1970~1975
10,973,585	15,911,582	6,500,892	9,682,466	1976~1980
7,085,281	12,329,577	–	18,240,402	1981
8,052,940	11,111,991	1,012,209	14,800,475	1982
4,721,932	9,411,816	–	3,807,025	1983
6,316,914	10,408,718	–	4,604,287	1984
7,686,028	5,818,316	–	397,217	1985
9,070,290	5,601,426	–	715	1986
8,908,199	5,686,757	–	134,438	1987
9,241,659	286,240	–	659,558	1988
8,843,986	–	–	1,007,529 (2,000,000)	1989
8,348,531	–	–	2,100,973 (4,000,000)	1990
8,788,508	62,951	–	207,271	1991
18,599,460	157,332	–	215,612	1992
10,563,278	–	–	67,951	1993
47,736,414	**117,630**	**23,339,301**	–	**1994**
639,894	–	206,823	–	Kwangju-kwangyŏkshi
287,591	–	795,000	–	Kyŏnggi-do
680,000	–	1,588,718	–	Kang-won-do
1,326,652	54,330	514,000	–	Ch'ungch'ŏngbuk-do
1,497,387	–	632,400	–	Ch'ungch'ŏngnam-do
7,091,544	63,300	8,301,412	–	Chŏllabuk-do
12,023,701	–	5,193,822	–	Chŏllanam-do
7,385,140	–	3,910,000	–	Kyŏngsangbuk-do
15,187,199	–	2,197,126	–	Kyŏngsangnam-do
1,617,306	–	–	–	Cheju-do
–	–	–	–	M. A. F. F

금 액…천원 (가) 대, 중규모농업용수 Large Scale Water Development Cost…Thousand Won

연 도	계 Total	국고보조금 Government Subsidy	장기채 Long-term Loan	기타재원 Others			
				소계 Sub-total	지방비 Local Government Subsidy	농민부담 Farmer's Burden	기타 Others
1985	69,153,930	48,786,700	19,847,300	519,930	–	150,835	369,095
1986	77,689,551	54,591,000	23,076,000	22,551	–	21,836	715
1987	85,024,327	60,103,000	24,664,000	257,327	100,000	22,889	134,438
1988	84,441,628	58,883,000	24,695,000	863,628	85,246	118,824	659,558
1989	88,660,100 (2,000,000)	87,652,572	–	1,007,528 (2,000,000)	–	–	1,007,528 (2,000,000)
1990	76,682,992 (4,000,000)	74,589,170	–	2,093,822 (4,000,000)	–	–	2,093,822 (4,000,000)
1991	79,758,709	79,488,487	–	270,222	–	62,951	207,271
1992	104,530,793	104,317,681	–	213,112	–	–	213,112
1993	89,455,925	89,387,974	–	67,951	–	–	67,951
1994	137,827,640	136,515,724	–	1,311,916	–	–	1,311,916
광주광역시	–	–	–	–	–	–	–
경기도	6,006,821	6,006,821	–	–	–	–	–
강원도	5,582,718	4,376,000	–	1,206,718	–	–	1,206,718
충청북도	6,741,000	6,741,000	–	–	–	–	–
충청남도	12,378,000	12,378,000	–	–	–	–	–
전라북도	21,940,000	21,940,000	–	–	–	–	–
전라남도	17,049,903	17,049,903	–	–	–	–	–
경상북도	31,159,198	31,054,000	–	105,198	–	–	105,198
경상남도	33,434,000	33,434,000	–	–	–	–	–
제주도	–	–	–	–	–	–	–
농림수산부	3,536,000	3,536,000	–	–	–	–	–

주 : ( )외서는 국고채무임.

사 업 비 집 행 실 적
Development Projects Cost

금 액…천원 (나) 일반농업용수 Small Scale Water Development Cost…Thousand Won

계 Total	국고보조금 Government Subsidy	장기채 Long-term Loan	기타재원 Others				Year
			소계 Sub-total	지방비 Local Government Subsidy	농민부담 Farmer's Burden	기타 Others	
47,259,609	34,638,152	630,000	11,991,457	6,872,563	5,090,772	28,122	1985
52,264,758	38,290,580	90,000	13,884,178	8,599,933	5,284,245	–	1986
51,023,758	36,993,069	215,000	13,815,689	8,308,275	5,507,414	–	1987
45,602,929	37,535,187	215,000	7,852,742	7,685,326	167,416	–	1988
37,855,409	30,427,000	–	7,428,409	7,428,408	–	1	1989
34,043,161	26,790,930	–	7,252,231	7,245,080	–	7,151	1990
33,224,783	25,640,673	–	7,584,110	7,584,110	–	–	1991
45,322,540	36,133,177	–	9,189,363	9,,189,363	–	–	1992
39,023,173	29,559,946	–	9,463,227	9,463,227	–	–	1993
40,446,038	**29,113,302**	–	**11,332,736**	**11,332,736**	–	–	**1994**
–	–	–	–	–	–	–	Kwangju-kwangyŏkshi
1,635,137	1,347,546	–	287,591	287,591	–	–	Kyŏnggi-do
2,392,510	1,712,510	–	680,000	680,000	–	–	Kang-won-do
1,370,366	1,066,784	–	303,582	303,582	–	–	Ch'ungch'ŏngbuk-do
4,176,000	3,376,000	–	800,000	800,000	–	–	Ch'ungch'ŏngnam-do
5,207,536	3,266,838	–	1,940,698	1,940,698	–	–	Chŏllabuk-do
8,110,000	6,136,000	–	1,974,000	1,974,000	–	–	Chŏllanam-do
7,237,352	5,520,352	–	1,717,000	1,717,000	–	–	Kyŏngsangbuk-do
8,835,137	5,205,272	–	3,629,865	3,629,865	–	–	Kyŏngsangnam-do
–	–	–	–	–	–	–	Cheju-do
1,482,000	1,482,000	–	–	–	–	–	M. A. F. F

금 액…천원 ① 소규모지표수 Small Scale Surface Water Cost…Thousand Won

연 도	계 Total	국고보조금 Government Subsidy	장기채 Long-term Loan	기타재원 Others			
				소계 Sub-total	지방비 Local Government Subsidy	농민부담 Farmer's Burden	기타 Others
1985	15,078,801	10,628,000	–	4,450,801	2,979,523	1,471,278	–
1986	18,622,724	13,049,000	–	5,573,724	3,718,214	1,855,510	–
1987	19,979,649	13,990,630	–	5,989,019	3,824,497	2,164,522	–
1988	12,187,663	8,447,500	–	3,740,163	3,604,363	135,800	–
1989	9,472,962	6,548,000	–	2,924,962	2,924,962	–	–
1990	10,705,831	7,145,000	–	3,560,831	3,560,831	–	–
1991	9,940,328	6,848,000	–	3,092,328	3,092,328	–	–
1992	12,409,090	8,689,990	–	3,719,100	3,719,100	–	–
1993	12,709,767	8,889,482	–	3,820,285	3,820,285	–	–
1994	9,535,561	6,665,972	–	2,869,589	2,869,589	–	–
광주광역시	–	–	–	–	–	–	–
경기도	379,000	265,000	–	114,000	114,000	–	–
강원도	184,000	129,000	–	55,000	55,000	–	–
충청북도	336,000	235,000	–	101,000	101,000	–	–
충청남도	890,000	623,000	–	267,000	267,000	–	–
전라북도	1,598,289	1,112,000	–	486,289	486,289	–	–
전라남도	2,874,300	2,012,000	–	862,300	862,300	–	–
경상북도	1,828,000	1,278,000	–	550,000	550,000	–	–
경상남도	1,445,972	1,011,972	–	434,000	434,000	–	–
제주도	–	–	–	–	–	–	–
농림수산부	–	–	–	–	–	–	–

사 업 비 집 행 실 적
Development Projects Cost

금 액…천원 ②지표수보강개발 Reinforcement Small Scale Surface Water Cost…Thousand Won

계 Total	국고보조금 Government Subsidy	장기채 Long-term Loan	기타재원 Others				Year
			소계 Sub-total	지방비 Local Government Subsidy	농민부담 Farmer's Burden	기타 Others	
11,873,537	8,395,000	–	3,478,537	2,266,874	1,183,541	28,122	1985
15,544,167	10,775,300	–	4,768,867	3,119,303	1,649,564	–	1986
13,726,293	9,537,250	–	4,189,043	2,584,788	1,604,255	–	1987
12,077,178	8,465,007	–	3,612,171	3,580,555	31,616	–	1988
14,148,785	9,774,000	–	4,374,785	4,374,784	–	1	1989
12,747,043	9,168,000	–	3,579,043	3,571,892	–	7,151	1990
13,811,598	9,629,050	–	4,182,548	4,182,548	–	–	1991
17,142,181	11,972,397	–	5,169,784	5,169,784	–	–	1992
18,212,556	12,789,614	–	5,422,942	5,422,942	–	–	1993
17,869,330	**11,999,048**	–	**5,870,282**	**5,870,282**	–	–	**1994**
–	–	–	–	–	–	–	Kwangju-kwangyŏkshi
579,639	406,048	–	173,591	173,591	–	–	Kyŏnggi-do
1,384,000	759,000	–	625,000	625,000	–	–	Kang-won-do
510,582	308,000	–	202,582	202,582	–	–	Ch'ungch'ŏngbuk-do
1,776,000	1,243,000	–	533,000	533,000	–	–	Ch'ungch'ŏngnam-do
1,536,409	1,072,000	–	464,409	464,409	–	–	Chŏllabuk-do
3,705,700	2,594,000	–	1,111,700	1,111,700	–	–	Chŏllanam-do
3,885,000	2,718,000	–	1,167,000	1,167,000	–	–	Kyŏngsangbuk-do
4,492,000	2,899,000	–	1,593,000	1,593,000	–	–	Kyŏngsangnam-do
–	–	–	–	–	–	–	Cheju-do
–	–	–	–	–	–	–	M. A. F. F

금 액…천원 ③ 소규모지하수 Small Scale Underground Water Cost…Thousand Won

연 도	계 Total	국고보조금 Government Subsidy	장기채 Long-term Loan	기타재원 Others			
				소계 Sub-total	지방비 Local Government Subsidy	농민부담 Farmer's Burden	기타 Others
1985	20,307,271	15,615,152	630,000	4,062,119	1,626,166	2,435,953	—
1986	18,097,867	14,466,280	90,000	3,541,587	1,762,416	1,779,171	—
1987	17,317,816	13,465,189	215,000	3,637,627	1,898,990	1,738,637	—
1988	21,338,088	20,622,680	215,000	500,408	500,408	—	—
1989	14,233,662	14,105,000	—	128,662	128,662	—	—
1990	10,590,287	10,477,930	—	112,357	112,357	—	—
1991	9,472,857	9,163,623	—	309,234	309,234	—	—
1992	15,771,269	15,470,790	—	300,479	300,479	—	—
1993	8,100,850	7,880,850	—	220,000	220,000	—	—
1994	13,041,147	10,448,282	—	2,592,865	2,592,865	—	—
광주광역시	—	—	—	—	—	—	—
경기도	676,498	676,498	—	—	—	—	—
강원도	824,510	824,510	—	—	—	—	—
충청북도	523,784	523,784	—	—	—	—	—
충청남도	1,510,000	1,510,000	—	—	—	—	—
전라북도	2,072,838	1,082,838	—	990,000	990,000	—	—
전라남도	1,530,000	1,530,000	—	—	—	—	—
경상북도	1,524,352	1,524,352	—	—	—	—	—
경상남도	2,897,165	1,294,300	—	1,602,865	1,602,865	—	—
제주도	—	—	—	—	—	—	—
농림수산부	1,482,000	1,482,000	—	—	—	—	—

사 업 비 집 행 실 적
Development Projects Cost

금 액…천원 (다) 제주도 지하수개발 Cheju-do Underground Water Development Cost…Thousand Won

계 Total	국고보조금 Government Subsidy	장기채 Long-term Loan	기타재원 Others				Year
			소계 Sub-total	지방비 Local Government Subsidy	농민부담 Farmer's Burden	기타 Others	
599,147	279,000	–	320,147	320,147	–	–	1985
561,020	279,000	–	282,020	282,020	–	–	1986
618,996	279,000	–	339,996	339,996	–	–	1987
704,543	279,000	–	425,543	425,543	–	–	1988
1,017,888	429,000	–	588,888	588,888	–	–	1989
1,113,081	419,000	–	694,081	694,081	–	–	1990
1,567,769	640,000	–	927,769	927,769	–	–	1991
1,763,941	640,000	–	1,123,941	1,123,941	–	–	1992
1,710,051	640,000	–	1,070,051	1,070,051	–	–	1993
1,826,511	**640,000**	–	**1,186,511**	**1,186,511**	–	–	**1994**
–	–	–	–	–	–	–	Kwangju-kwangyŏkshi
–	–	–	–	–	–	–	Kyŏnggi-do
–	–	–	–	–	–	–	Kang-won-do
–	–	–	–	–	–	–	Ch'ungch'ŏngbuk-do
–	–	–	–	–	–	–	Ch'ungch'ŏngnam-do
–	–	–	–	–	–	–	Chŏllabuk-do
–	–	–	–	–	–	–	Chŏllanam-do
–	–	–	–	–	–	–	Kyŏngsangbuk-do
–	–	–	–	–	–	–	Kyŏngsangnam-do
1,826,511	640,000	–	1,186,511	1,186,511	–	–	Cheju-do
–	–	–	–	–	–	–	M. A. F. F

금 액…천원 (라) 농어촌용수조사 Survey of Rural Water Resources Cost…Thousand Won

연 도	계 Total	국고보조금 Government Subsidy	장기채 Long-term Loan	기타재원 Others			
				소계 Sub-total	지방비 Local Government Subsidy	농민부담 Farmer's Burden	기타 Others
1985	229,991	229,991	-	-	-	-	-
1986	160,846	160,846	-	-	-	-	-
1987	99,683	99,683	-	-	-	-	-
1988	159,164	159,164	-	-	-	-	-
1989	101,000	101,000	-	-	-	-	-
1990	101,000	101,000	-	-	-	-	-
1991	119,000	119,000	-	-	-	-	-
1992	200,000	200,000	-	-	-	-	-
1993	226,216	226,216	-	-	-	-	-
1994	250,000	250,000	-	-	-	-	-
광주광역시	-	-	-	-	-	-	-
경기도	-	-	-	-	-	-	-
강원도	-	-	-	-	-	-	-
충청북도	-	-	-	-	-	-	-
충청남도	-	-	-	-	-	-	-
전라북도	-	-	-	-	-	-	-
전라남도	-	-	-	-	-	-	-
경상북도	-	-	-	-	-	-	-
경상남도	-	-	-	-	-	-	-
제주도	-	-	-	-	-	-	-
농림수산부	250,000	250,000	-	-	-	-	-

사 업 비 집 행 실 적
Development Projects Cost

금 액…천원 (마) 한해대책사업 Measures Against Drought — Cost…Thousand Won

계 Total	국고보조금 Government Subsidy	장기채 Long-term Loan	기타재원 Others				Year
			소계 Sub-total	지방비 Local Government Subsidy	농민부담 Farmer's Burden	기타 Others	
4,987,657	3,998,220	–	989,437	493,318	496,119	–	1985
2,194,304	1,810,850	–	383,454	188,337	195,117	–	1986
1,849,305	1,532,923	–	316,382	159,928	156,454	–	1987
3,467,544	2,422,000	–	1,045,544	1,045,544	–	–	1988
2,554,690	1,728,000	–	826,690	826,690	–	–	1989
1,319,370	910,000	–	409,370	409,370	–	–	1990
756,629	480,000	–	276,629	276,629	–	–	1991
12,719,094	4,273,106	–	8,445,988	8,286,156	157,332	2,500	1992
1,229,800	1,199,800	–	30,000	30,000	–	–	1993
97,347,367	**39,985,185**	–	**57,362,182**	**35,217,167**	**117,630**	**22,027,385**	1994
1,515,902	669,185	–	846,717	639,894	–	206,823	Kwangju-kwangyŏkshi
795,000	–	–	795,000	–	–	795,000	Kyŏnggi-do
437,000	55,000	–	382,000	–	–	382,000	Kang-won-do
1,626,400	35,000	–	1,591,400	1,023,070	54,330	514,000	Ch'ungch'ŏngbuk-do
1,509,787	180;000	–	1,329,787	697,387	–	632,400	Ch'ungch'ŏngnam-do
19,089,558	5,574,000	–	13,515,558	5,150,846	63,300	8,301,412	Chŏllabuk-do
27,323,523	12,080,000	–	15,243,523	10,049,701	–	5,193,822	Chŏllanam-do
16,231,942	6,759,000	–	9,472,942	5,668,140	–	3,804,802	Kyŏngsangbuk-do
27,987,460	14,233,000	–	13,754,460	11,557,334	–	2,197,126	Kyŏngsangnam-do
830,795	400,000	–	430,795	430,795	–	–	Cheju-do
–	–	–	–	–	–	–	M. A. F. F

금 액…천원 (바) 농조지원, 채무상환 및 기타 Support FLIA, Repayment Loan and Others

사 업 명	농 조 지 원 Support FLIA			채 무 상 환 Repayment Loan
	계 Total	조합비 Water Charge	장기채 Long-term Loan	
재 원	국고보조금 Government Subsidy	국고보조금 Government Subsidy	국고보조금 Government Subsidy	국고보조금 Government Subsidy
1985	6,089,732	–	6,089,732	8,147,192
1986	4,227,675	–	4,227,675	10,379,602
1987	9,999,164	–	9,999,164	11,752,186
1988	61,881,563	33,501,000	28,380,563	9,535,475
1989	90,868,256	66,733,000	24,135,256	7,508,238
1990	95,450,121	71,262,000	24,188,121	7,896,249
1991	102,971,205	78,413,000	24,558,205	8,628,725
1992	109,893,591	85,058,000	24,835,591	8,777,396
1993	110,354,805	85,239,000	25,115,805	8,334,697
1994	120,066,015	94,668,000	25,398,015	8,461,216
광주광역시	–	–	–	–
경기도	13,846,999	9,909,927	3,937,072	–
강원도	4,010,334	2,615,559	1,394,775	–
충청북도	7,396,145	6,033,891	1,362,254	–
충청남도	17,665,561	15,143,833	2,521,728	–
전라북도	20,175,604	17,383,769	2,791,835	–
전라남도	21,020,204	16,639,570	4,380,634	–
경상북도	18,036,222	13,769,882	4,266,340	–
경상남도	17,887,320	13,146,319	4,741,001	–
제주도	27,626	25,250	2,376	–
농림수산부	–	–	–	8,461,216

사 업 비 집 행 실 적
Development Projects Cost

Cost…Thousand Won

기 타 Others				Project
계 Total	국고보조금 Government Subsidy	농 민 부 담 Farmer's Burden	기 타 Others	Funds
2,080,586	1,999,996	80,590	–	1 9 8 5
2,100,210	1,999,982	100,228	–	1 9 8 6
–	–	–	–	1 9 8 7
–	–	–	–	1 9 8 8
–	–	–	–	1 9 8 9
–	–	–	–	1 9 9 0
–	–	–	–	1 9 9 1
–	–	–	–	1 9 9 2
–	–	–	–	1 9 9 3
–	–	–	–	1 9 9 4
–	–	–	–	Kwangju-kwangyŏkshi
–	–	–	–	Kyŏnggi-do
–	–	–	–	Kang-won-do
–	–	–	–	Ch'ungch'ŏngbuk-do
–	–	–	–	Ch'ungch'ŏngnam-do
–	–	–	–	Chŏllabuk-do
–	–	–	–	Chŏllanam-do
–	–	–	–	Kyŏngsangbuk-do
–	–	–	–	Kyŏngsangnam-do
–	–	–	–	Cheju-do
–	–	–	–	M. A. F. F

금 액…천원 (3) 대단위농업개발사업 Large Scale Area Development Project

연 도	계 Total	국고보조금 Government Subsidy	기타	
			소 계 Sub-total	지방비 Local Government Subsidy
1970~1975	79,024,787	43,995,925	35,028,862	—
1976~1980	257,725,220	168,432,729	89,292,491	—
1981	128,048,652	89,229,654	38,818,998	—
1982	133,818,460	105,938,826	27,879,634	—
1983	122,838,803	95,749,145	27,089,658	—
1984	125,149,414	107,871,568	17,277,846	—
1985	104,430,079	100,870,495	3,559,584	—
1986	117,712,155	105,576,738	12,135,417	—
1987	95,442,708	88,584,589	6,858,119	—
1988	105,783,985	101,802,855	3,981,130	—
1989	84,029,611 (8,900,000)	84,029,611	— (8,900,000)	—
1990	85,631,575 (4,000,000)	69,458,555	16,173,020 (4,000,000)	—
1991	89,896,295	67,821,473	22,074,822	—
1992	89,919,582	77,879,102	12,040,480	—
1993	90,390,261	64,861,450	25,528,811	—
1994	**82,991,831**	**56,044,795**	**26,947,036**	—
영산강(2) 지구	15,146,605	2,000,000	13,146,605	—
삽교천 지구	5,000,000	5,000,000	—	—
대호 지구	15,750,926	2,000,000	13,750,926	—
금강(2) 지구	8,049,505	8,000,000	49,505	—
미호천(2) 지구	6,000,000	6,000,000	—	—
홍보 지구	6,000,000	6,000,000	—	—
대단위지구조사	—	—	—	—
채무상환	27,044,795	27,044,795	—	—

주 : ( )외서는 국고채무임.

사 업 비 집 행 실 적
Development Projects Cost

Cost…Thousand Won

재원 Others				Year
차 관 Foreign Loan	농민부담 Farmer's Burden	농지관리기금 Farmland Management Funds	기 타 Others	
29,770,862	470,000	–	4,788,000	1970~1975
88,480,702	147,926	–	663,863	1976~1980
38,796,967	–	–	22,031	1981
25,291,423	2,542,997	–	45,214	1982
26,568,138	–	–	521,520	1983
13,317,808	3,501,044	–	458,994	1984
3,506,462	–	–	53,122	1985
–	4,474,786	–	7,660,631	1986
–	4,907,991	–	1,950,128	1987
–	3,923,130	–	58,000	1988
–	–	–	– (8,900,000)	1989
–	–	–	16,173,020 (4,000,000)	1990
–	–	20,000,000	2,074,822	1991
–	–	11,733,000	307,480	1992
–	–	22,000,000	3,528,811	1993
–	–	24,500,000	2,447,036	1994
–	–	11,000,000	2,146,605	Yŏngsan-gang(2)
–	–	–	–	Sapkyoch'ŏn
–	–	13,500,000	250,926	Taeho
–	–	–	49,505	Kŭmkang(2)
–	–	–	–	Mihoch'ŏn(2)
–	–	–	–	Hongbo
–	–	–	–	Survey of Large Unit
–	–	–	–	Repayment Loan

금 액…천원 **(4) 방조제축조사업 Seadike Construction**

연 도	계 Total	국고보조금 Government Subsidy	기타	
			소 계 Sub-total	지방비 Local Government Subsidy
1985	–	–	–	–
1986	–	–	–	–
1987	22,927,368	22,927,368	–	–
1988	18,304,000	18,304,000	–	–
1989	22,848,000	22,848,000	–	–
1990	27,335,140	14,043,650	13,291,490	–
1991	39,069,000	30,669,000	8,400,000	–
1992	42,187,070	38,000,000	4,187,070	–
1993	82,954,000	62,334,000	20,620,000	–
1994	108,438,834	88,000,000	20,438,834	–
영 산 강 (3-2)	18,438,834	1,000,000	17,438,834	–
새 만 금	90,000,000	87,000,000	3,000,000	–

사 업 비 집 행 실 적
Development Projects Cost

Cost…Thousand Won

재원 Others				Year
차 관 Foreign Loan	농 민 부 담 Farmer's Burden	농지관리기금 Farmland Management Funds	기 타 Others	
–	–	–	–	1985
–	–	–	–	1986
–	–	–	–	1987
–	–	–	–	1988
–	–	–	–	1989
9,291,490	–	–	4,000,000	1990
5,900,000	–	2,500,000	–	1991
187,070	–	4,000,000	–	1992
–	–	20,620,000	–	1993
–	–	20,000,000	438,834	1994
–	–	17,000,000	438,834	Yŏngsan-gang(3–2)
–	–	3,000,000	–	Saemankŭm

금 액…천원 (5) 농어촌개발행정 Farmland Administration

연 도	계 Total	국고보조금 Government Subsidy	기타	
			소 계 Sub-total	지방비 Local Government Subsidy
1985	491,816	491,816	-	-
1986	496,040	496,040	-	-
1987	598,718	598,718	-	-
1988	504,027	504,027	-	-
1989	694,413	694,413	-	-
1990	808,074	808,074	-	-
1991	1,485,870	1,485,870	-	-
1992	1,691,905	1,691,905	-	-
1993	1,691,183	1,691,183	-	-
1994	**1,840,009**	**1,840,009**	-	-
광주광역시	-	-	-	-
경기도	-	-	-	-
강원도	-	-	-	-
충청북도	-	-	-	-
충청남도	-	-	-	-
전라북도	-	-	-	-
전라남도	-	-	-	-
경상북도	-	-	-	-
경상남도	-	-	-	-
제주도	-	-	-	-
농림수산부	1,840,009	1,840,009	-	-

사 업 비 집 행 실 적
Development Projects Cost

Cost…Thousand Won

재 원		Others		Year
농 민 부 담 Farmer's Burden	농지관리기금 Farmland Management Funds	융 자 Borrowings	기 타 Others	
–	–	–	–	1 9 8 5
–	–	–	–	1 9 8 6
–	–	–	–	1 9 8 7
–	–	–	–	1 9 8 8
–	–	–	–	1 9 8 9
–	–	–	–	1 9 9 0
–	–	–	–	1 9 9 1
–	–	–	–	1 9 9 2
–	–	–	–	1 9 9 3
–	–	–	–	1 9 9 4
–	–	–	–	Kwangju-kwangyŏkshi
–	–	–	–	Kyŏnggi-do
–	–	–	–	Kang-won-do
–	–	–	–	Ch'ungch'ŏngbuk-do
–	–	–	–	Ch'ungch'ŏngnam-do
–	–	–	–	Chŏllabuk-do
–	–	–	–	Chŏllanam-do
–	–	–	–	Kyŏngsangbuk-do
–	–	–	–	Kyŏngsangnam-do
–	–	–	–	Cheju-do
–	–	–	–	M. A. F. F

다. 농어촌생활환경개선 Improvement for Rural Environment and Living Convenience Project

1) 총 괄 Summary

금 액…천원

연 도	계 Total	국고보조금 Government Subsidy	장 기 채 Long-term Loan	소 계 Sub-total
1985	–	–	–	–
1986	11,411,776	6,857,871	1,200,000	3,353,905
1987	10,257,980	7,320,750	–	2,937,230
1988	1,200,000	1,200,000	–	–
1989	1,200,000	1,200,000	–	–
1990	26,775,000	15,800,000	–	10,975,000
1991	138,554,838	45,518,150	–	93,036,688
1992	20,632,169	13,118,732	–	7,513,437
1993	30,877,731	23,162,013	–	7,715,718
1994	26,377,912	20,096,108	–	6,281,804
경 기 도	1,389,966	809,983	–	579,983
강 원 도	245,500	118,750	–	126,750
충 청 북 도	889,750	609,875	–	279,875
충 청 남 도	2,491,750	1,245,875	–	1,245,875
전 라 북 도	2,566,950	1,581,325	–	985,625
전 라 남 도	3,784,950	2,105,325	–	1,679,625
경 상 북 도	3,613,146	2,271,325	–	1,341,821
경 상 남 도	1,231,400	1,231,400	–	–
제 주 도	84,500	42,250	–	42,250
농 림 수 산 부	10,080,000	10,080,000	–	–

주 : 농어촌생활환경개선사업비는 농업기반조성사업비 집행실적 총괄에 포함되지 않음.

사 업 비 집 행 실 적
Development Projects Cost

Cost…Thousand Won

기 타 재 원 Others					Year
지 방 비 Local Government Subsidy	차 관 Foreign Loan	농 민 부 담 Farmer's Burden	융 자 Borrowings	기 타 Others	
–	–	–	–	–	1985
2,192,793	441,112	–	–	720,000	1986
2,354,305	357,025	–	225,900	–	1987
–	–	–	–	–	1988
–	–	–	–	–	1989
3,505,000	–	–	–	7,470,000	1990
37,293,688	–	1,653,000	–	54,090,000	1991
7,513,437	–	–	–	–	1992
7,715,718	–	–	–	–	1993
6,281,804	–	–	–	–	**1994**
579,983	–	–	–	–	Kyŏnggi-do
126,750	–	–	–	–	Kang-won-do
279,875	–	–	–	–	Ch'ungch'ŏngbuk-do
1,245,875	–	–	–	–	Ch'ungch'ŏngnam-do
985,625	–	–	–	–	Chŏllabuk-do
1,679,625	–	–	–	–	Chŏllanam-do
1,341,821	–	–	–	–	Kyŏngsangbuk-do
–	–	–	–	–	Kyŏngsangnam-do
42,250	–	–	–	–	Cheju-do
–	–	–	–	–	M. A. F. F

금 액…천원 2) 농어촌정주생활권개발 Improvement of Rural Settlement Areas Cost…Thousand Won

연 도	계 Total	국고보조금 Government Subsidy	장 기 채 Long-term Loan	기 타 재 원 Others			
				소 계 Sub-total	지 방 비 Local Government Subsidy	농 민 부 담 Farmer's Burden	기 타 Others
1 9 8 5	–	–	–	–	–	–	–
1 9 8 6	–	–	–	–	–	–	–
1 9 8 7	–	–	–	–	–	–	–
1 9 8 8	–	–	–	–	–	–	–
1 9 8 9	–	–	–	–	–	–	–
1 9 9 0	–	–	–	–	–	–	–
1 9 9 1	125,603,773	36,593,750	–	89,010,023	33,267,023	1,653,000	54,090,000
1 9 9 2	619,014	619,014	–	–	–	–	–
1 9 9 3	662,882	662,882	–	–	–	–	–
1 9 9 4	3,849,500	3,849,500	–	–	–	–	–
경 기 도	230,000	230,000	–	–	–	–	–
강 원 도	–	–	–	–	–	–	–
충 청 북 도	330,000	330,000	–	–	–	–	–
충 청 남 도	–	–	–	–	–	–	–
전 라 북 도	595,700	595,700	–	–	–	–	–
전 라 남 도	425,700	425,700	–	–	–	–	–
경 상 북 도	956,700	956,700	–	–	–	–	–
경 상 남 도	1,231,400	1,231,400	–	–	–	–	–
제 주 도	–	–	–	–	–	–	–
농 림 수 산 부	80,000	80,000	–	–	–	–	–

사 업 비 집 행 실 적
Development Projects Cost

금 액…천원 3) 농어촌가로등설치 Establishment of Rural Lamp Cost…Thousand Won

계 Total	국고보조금 Government Subsidy	장기채 Long-term Loan	기타재원 Others				Year
			소계 Sub-total	지방비 Local Government Subsidy	농민부담 Farmer's Burden	기타 Others	
–	–	–	–	–	–	–	1985
–	–	–	–	–	–	–	1986
–	–	–	–	–	–	–	1987
–	–	–	–	–	–	–	1988
–	–	–	–	–	–	–	1989
–	–	–	–	–	–	–	1990
7,951,065	3,924,400	–	4,026,665	4,026,665	–	–	1991
15,013,155	7,499,718	–	7,513,437	7,513,437	–	–	1992
15,214,849	7,499,131	–	7,715,718	7,715,718	–	–	1993
12,528,412	6,246,608	–	6,281,804	6,281,804	–	–	1994
1,159,966	579,983	–	579,983	579,983	–	–	Kyŏnggi-do
245,500	118,750	–	126,750	126,750	–	–	Kang-won-do
559,750	279,875	–	279,875	279,875	–	–	Ch'ungch'ŏngbuk-do
2,491,750	1,245,875	–	1,245,875	1,245,875	–	–	Ch'ungch'ŏngnam-do
1,971,250	985,625	–	985,625	985,625	–	–	Chŏllabuk-do
3,359,250	1,679,625	–	1,679,625	1,679,625	–	–	Chŏllanam-do
2,656,446	1,314,625	–	1,341,821	1,341,821	–	–	Kyŏngsangbuk-do
–	–	–	–	–	–	–	Kyŏngsangnam-do
84,500	42,250	–	42,250	42,250	–	–	Cheju-do
–	–	–	–	–	–	–	M. A. F. F

금 액…천원 4) 농어촌진흥공사 출자 및 농어촌지역 종합개발 Finance to RDC and Rural Complex Development

사 업 명	농어촌진흥공사출자 Finance to RDC	농 어 촌 지 역		
		계	국고보조금	장 기 채
재 원	국고보조금 Government Subsidy	Total	Government Subsidy	Long-term Loan
1 9 8 5	–	–	–	–
1 9 8 6	–	11,411,776	6,857,871	1,200,000
1 9 8 7	–	10,257,980	7,320,750	–
1 9 8 8	–	1,200,000	1,200,000	–
1 9 8 9	–	1,200,000	1,200,000	–
1 9 9 0	12,000,000	14,775,000	3,800,000	–
1 9 9 1	5,000,000	–	–	–
1 9 9 2	5,000,000	–	–	–
1 9 9 3	15,000,000	–	–	–
1 9 9 4	10,000,000	–	–	–
경 기 도	–	–	–	–
강 원 도	–	–	–	–
충 청 북 도	–	–	–	–
충 청 남 도	–	–	–	–
전 라 북 도	–	–	–	–
전 라 남 도	–	–	–	–
경 상 북 도	–	–	–	–
경 상 남 도	–	–	–	–
제 주 도	–	–	–	–
농 림 수 산 부	10,000,000	–	–	–

주 : 농어촌지역종합개발사업은 1990년도에 사업이 종료됨.

사 업 비 집 행 실 적
Development Projects Cost

Cost…Thousand Won

종 합 개 발 Rural Complex Development					Project
기 타 재 원 Others					
소 계 Sub-total	지 방 비 Local Govern-ment Subsidy	농 민 부 담 Farmers Burden	융 자 Borrowings	기 타 Others	Funds
–	–	–	–	–	1 9 8 5
3,353,905	2,192,793	441,112	–	720,000	1 9 8 6
2,937,230	2,354,305	357,025	225,900	–	1 9 8 7
–	–	–	–	–	1 9 8 8
–	–	–	–	–	1 9 8 9
10,975,000	3,505,000	–	–	7,470,000	1 9 9 0
–	–	–	–	–	1 9 9 1
–	–	–	–	–	1 9 9 2
–	–	–	–	–	1 9 9 3
–	–	–	–	–	1 9 9 4
–	–	–	–	–	Kyŏnggi-do
–	–	–	–	–	Kang-won-do
–	–	–	–	–	Ch'ungch'ŏngbuk-do
–	–	–	–	–	Ch'ungch'ŏngnam-do
–	–	–	–	–	Chŏllabuk-do
–	–	–	–	–	Chŏllanam-do
–	–	–	–	–	Kyŏngsangbuk-do
–	–	–	–	–	Kyŏngsangnam-do
–	–	–	–	–	Cheju-do
–	–	–	–	–	M. A. F. F

15. 농 지 개 량 계
Status of Farmland Improvement

면 적…헥타
단위 : 계원수……인
금 액…천원

시도 및 시설별	면적 및 계원수 FLIC Member & Area					경비부과및징수상황 Status of Assessment & Collection				
	시설수 No. of Facilities	인가면적 Planned Development Area	몽리면적 Benefitted Area	계조직수 No.of FLIC Organized	계원수 No.of FLIC Member	부과면적 Assessed Area	부과금액 Total Amount Assessed	10a당 Per 10a 평균 Average	최고 Highest	최저 Lowest
1 9 8 9	…	208,250.9	195,216.9	14,758	517,617	183,528.1	10,834,161	5,903	48,396	156
1 9 9 0	…	201,074.4	190,625.1	14,581	518,956	180,811.8	8,384,728	4,637	40,279	…
1 9 9 1	…	198,377.2	188,059.8	14,481	510,803	178,837.7	8,449,126	4,724	51,580	120
1 9 9 2	14,766	203,703.6	190,766.6	14,516	501,789	180,422.9	8,865,462	4,914	97,750	123
1 9 9 3	14,573	205,780.8	195,575.1	14,367	502,916	177,594.2	8,558,625	4,819	88,875	210
1 9 9 4	**14,487**	**197,001.2**	**189,478.1**	**14,322**	**499,629**	**179,823.2**	**8,428,367**	**4,687**	**75,108**	**65**
저 수 지	7,484	92,239.0	88,508.3	7,436	254,562	83,101.6	3,540,947	4,261	75,108	65
양 수 장	1,374	24,460.1	23,798.5	1,365	57,316	22,708.5	1,595,303	7,025	66,080	100
보	3,532	51,494.3	49,678.5	3,452	135,811	47,490.6	2,095,741	4,413	40,560	68
집 수 암 거	599	7,849.6	7,573.6	598	19,377	7,074.2	338,591	4,786	41,238	100
관 정	1,000	3,441,8	3,300.0	973	11,457	3,175.5	194,166	6,115	56,250	500
도 수 로	26	406.9	406.9	26	1,715	230.1	7,417	3,223	5,711	100
방 조 제	467	16,979.5	16,082.3	467	19,143	15,912.7	648,975	4,078	13,010	77
기 타	5	130.0	130.0	5	248	130.0	7,227	5,559	5,710	4,830
서 울 특 별 시	–	–	–	–	–	–	–	–	–	–
저 수 지	–	–	–	–	–	–	–	–	–	–
양 수 장	–	–	–	–	–	–	–	–	–	–
보	–	–	–	–	–	–	–	–	–	–
집 수 암 거	–	–	–	–	–	–	–	–	–	–
관 정	–	–	–	–	–	–	–	–	–	–
도 수 로	–	–	–	–	–	–	–	–	–	–
방 조 제	–	–	–	–	–	–	–	–	–	–
기 타	–	–	–	–	–	–	–	–	–	–
부 산 광 역 시	**10**	**211.0**	**211.0**	**10**	**319**	**211.0**	**26,640**	**12,626**	**13,500**	**8,500**
저 수 지	8	36.0	36.0	8	150	36.0	3,440	9,556	11,600	8,500
양 수 장	2	175.0	175.0	2	169	175.0	23,200	13,257	13,500	10,667
보	–	–	–	–	–	–	–	–	–	–
집 수 암 거	–	–	–	–	–	–	–	–	–	–
관 정	–	–	–	–	–	–	–	–	–	–
도 수 로	–	–	–	–	–	–	–	–	–	–
방 조 제	–	–	–	–	–	–	–	–	–	–
기 타	–	–	–	–	–	–	–	–	–	–
대 구 광 역 시	**70**	**883.8**	**877.8**	**70**	**3,572**	**866.2**	**42,670**	**4,926**	**5,711**	**4,090**
저 수 지	62	516.4	510.4	62	2,552	510.4	27,180	5,325	5,710	5,106
양 수 장	5	306.4	306.4	5	953	294.8	12,480	4,233	5,711	4,090
보	1	22.0	22.0	1	52	22.0	1,256	5,709	5,710	4,497
집 수 암 거	–	–	–	–	–	–	–	–	–	–
관 정	–	–	–	–	–	–	–	–	–	–
도 수 로	2	39.0	39.0	2	15	39.0	1,754	4,497	4,497	4,497
방 조 제	–	–	–	–	–	–	–	–	–	–
기 타	–	–	–	–	–	–	–	–	–	–

조 직 현 황
Club(FLIC) Organization

Area·····ha
Unit : No. of FLIC Member···Person
Amount ····· Thousand Won

결 산 상 황 Status of Settlement							'94 말 현 재 적 립 금 보 유 액 Reserve Fund at the end of '94	Province
징수금액 Collected	미징수금액 Uncollected	계 Total	시설유지비 O & M Cost	개보수비 Repair Cost	적 립 금 Reserve	기 타 Others		Irrigation Facilities
10,604,288	229,873	10,780,165	3,368,752	4,577,110	2,213,805	620,498	9,145,825	1 9 8 9
5,194,325	3,190,403	9,046,469	3,209,760	3,553,120	1,691,064	592,525	9,184,745	1 9 9 0
7,505,369	943,757	8,329,110	2,930,311	3,377,122	1,532,856	488,821	10,092,790	1 9 9 1
8,041,836	823,626	8,994,977	3,189,168	3,871,763	1,504,157	429,889	9,276,085	1 9 9 2
6,935,222	1,623,403	8,714,246	3,208,889	3,565,845	1,365,304	574,208	9,611,345	1 9 9 3
6,929,522	**1,498,845**	**8,786,444**	**3,149,717**	**3,696,951**	**1,389,698**	**550,078**	**9,000,783**	**1 9 9 4**
2,990,435	550,512	3,928,251	1,232,871	1,671,970	786,140	237,270	5,040,505	Reservoir
1,399,959	195,344	1,723,519	783,319	643,097	174,599	122,504	938,008	Pumping Station
1,728,465	367,276	2,225,007	788,081	955,822	332,067	149,037	2,551,504	Weir
315,765	22,826	368,964	165,466	146,145	33,421	23,932	222,045	Infiltration Gallery
173,559	20,607	186,427	86,815	71,133	24,829	3,650	144,121	Tube Well
7,340	77	6,898	2,754	2,066	1,104	974	13,220	Feed Canal
306,772	342,203	340,151	86,652	203,733	37,338	12,428	88,107	Sea Dike
7,227	–	7,227	3,759	2,985	200	283	3,273	Other Facilities
–	–	–	–	–	–	–	–	**Seoul-t'ŭkpyŏlshi**
–	–	–	–	–	–	–	–	Reservoir
–	–	–	–	–	–	–	–	Pumping Station
–	–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	–	–	–	–	–	–	Tube Well
–	–	–	–	–	–	–	–	Feed Canal
–	–	–	–	–	–	–	–	Sea Dike
–	–	–	–	–	–	–	–	Other Facilities
26,640	–	**24,040**	**14,950**	**4,090**	–	**5,000**	**2,800**	**Pusan-kwangyŏkshi**
3,440	–	3,440	2,950	490	–	–	–	Reservoir
23,200	–	20,600	12,000	3,600	–	5,000	2,800	Pumping Station
–	–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	–	–	–	–	–	–	Tube Well
–	–	–	–	–	–	–	–	Feed Canal
–	–	–	–	–	–	–	–	Sea Dike
–	–	–	–	–	–	–	–	Other Facilities
35,986	**6,684**	**45,903**	**7,732**	**15,701**	**11,126**	**11,344**	**11,126**	**Taegu-kwangyŏkshi**
21,867	5,313	29,758	5,738	10,971	7,175	5,874	7,175	Reservoir
11,737	743	13,135	1,720	3,200	3,425	4,790	3,425	Pumping Station
628	628	1,256	–	1,256	–	–	–	Weir
–	–	–	–	–	–	–	–	Infiltration Gallery
–	–	–	–	–	–	–	–	Tube Well
1,754	–	1,754	274	274	526	680	526	Feed Canal
–	–	–	–	–	–	–	–	Sea Dike
–	–	–	–	–	–	–	–	Other Facilities

15. 농 지 개 량 계
Status of Farmland Improvement

면 적…헥타
단위 : 계원수……인
금 액…천원

시도 및 시설별	면적 및 계원수 FLIC Member & Area					경비부과 및 징수상황 Status of Assessment & Collection				
	시설수 No. of Facilities	인가면적 Planned Development Area	몽리면적 Benefitted Area	계조직수 No.of FLIC Organized	계원수 No.of FLIC Member	부과면적 Assessed Area	부과금액 Total Amount Assessed	10a당 Per 10a 평균 Average	최고 Highest	최저 Lowest
인천광역시	6	91.6	89.4	6	120	40.8	2,204	5,402	5,626	5,000
저수지	1	14.7	14.7	1	22	14.7	827	5,626	5,626	5,626
양수장	3	64.4	62.2	3	64	13.6	711	5,228	5,385	5,017
보	–	–	–	–	–	–	–	–	–	–
집수암거	–	–	–	–	–	–	–	–	–	–
관정	2	12.5	12.5	2	34	12.5	666	5,328	5,410	5,000
도수로	–	–	–	–	–	–	–	–	–	–
방조제	–	–	–	–	–	–	–	–	–	–
기타	–	–	–	–	–	–	–	–	–	–
광주광역시	122	1,518.4	1,518.4	122	4,698	1,486.7	65,626	4,414	8,980	1,699
저수지	78	1,023.0	1,023.0	78	2,917	1,000.6	44,339	4,431	5,390	3,427
양수장	8	171.1	171.1	8	453	165.8	7,918	4,776	8,980	3,269
보	9	197.3	197.3	9	576	193.3	7,819	4,045	4,852	3,569
집수암거	8	63.0	63.0	8	550	63.0	2,513	3,989	8,680	3,426
관정	19	64.0	64.0	19	202	64.0	3,037	4,745	5,650	1,699
도수로	–	–	–	–	–	–	–	–	–	–
방조제	–	–	–	–	–	–	–	–	–	–
기타	–	–	–	–	–	–	–	–	–	–
대전광역시	70	1,142.0	937.7	70	2,642	935.2	39,588	4,233	15,000	1,274
저수지	4	48.0	25.3	4	122	22.8	1,145	5,022	5,600	3,420
양수장	16	369.3	336.5	16	908	336.5	19,500	5,795	15,000	2,964
보	27	634.5	485.7	27	1,258	485.7	16,444	3,386	5,450	3,200
집수암거	2	24.0	24.0	2	35	24.0	780	3,250	3,250	3,250
관정	21	66.2	66.2	21	319	66.2	1,719	2,597	5,450	1,274
도수로	–	–	–	–	–	–	–	–	–	–
방조제	–	–	–	–	–	–	–	–	–	–
기타	–	–		–	–	–	–	–	–	–
경기도	908	15,987.0	15,662.2	904	30,830	15,422.0	753,784	4,888	41,238	457
저수지	237	4,588.5	4,547.7	237	8,558	4,479.0	214,204	4,782	17,600	457
양수장	115	2,480.2	2,406.1	111	4,533	2,400.4	202,343	8,430	29,630	514
보	369	5,531.2	5,458.0	369	11,484	5,300.0	172,471	3,254	19,600	457
집수암거	142	2,752.8	2,626.9	142	4,906	2,626.9	132,949	5,061	41,238	514
관정	31	194.5	183.7	31	679	176.9	13,133	7,424	23,000	950
도수로	1	34.0	34.0	1	104	33.0	1,884	5,709	5,709	5,709
방조제	8	275.8	275.8	8	318	275.8	9,573	3,471	5,430	691
기타	5	130.0	130.0	5	248	130.0	7,227	5,559	5,710	4,830

조 직 현 황
Club(FLIC) Organization

Area·····ha
Unit : No. of FLIC Member···Person
Amount ····· Thousand Won

결 산 상 황 Status of Settlement							'94 말 현 재 적 립 금 보 유 액 Reserve Fund at the end of '94	Province Irrigation Facilities
징수금액 Collected	미징수금액 Uncollected	계 Total	시설유지비 O & M Cost	개보수비 Repair Cost	적 립 금 Reserve	기 타 Others		
2,204	–	**2,417**	**2,106**	**196**	–	**115**	**6,082**	**Inch'ŏn-kwangyŏkshi**
827	–	800	800	–	–	–	2,260	Reservoir
711	–	764	635	76	–	53	2,744	Pumping Station
–	–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	–	Infiltration Gallery
666	–	853	671	120	–	62	1,078	Tube Well
–	–	–	–	–	–	–	–	Feed Canal
–	–	–	–	–	–	–	–	Sea Dike
–	–	–	–	–	–	–	–	Other Facilities
65,626	–	**100,626**	**32,288**	**55,631**	**5,272**	**7,435**	**7,652**	**Kwangju-kwangyŏkshi**
44,339	–	57,900	21,210	27,376	2,887	6,427	4,782	Reservoir
7,918	–	19,138	4,595	13,845	325	373	460	Pumping Station
7,819	–	10,386	5,405	3,690	958	333	1,007	Weir
2,513	–	6,454	651	5,191	551	61	761	Infiltration Gallery
3,037	–	6,748	427	5,529	551	241	642	Tube Well
–	–	–	–	–	–	–	–	Feed Canal
–	–	–	–	–	–	–	–	Sea Dike
–	–	–	–	–	–	–	–	Other Facilities
39,588	–	**39,671**	**19,364**	**16,826**	**2,776**	**705**	**9,369**	**Taejŏn-kwangyŏkshi**
1,145	–	1,220	885	335	–	–	200	Reservoir
19,500	–	19,500	12,182	4,806	1,807	705	5,704	Pumping Station
16,444	–	16,452	4,845	10,682	925	–	3,391	Weir
780	–	780	–	780	–	–	–	Infiltration Gallery
1,719	–	1,719	1,452	223	44	–	74	Tube Well
–	–	–	–	–	–	–	–	Feed Canal
–	–	–	–	–	–	–	–	Sea Dike
–	–	–	–	–	–	–	–	Other Facilities
677,930	**75,854**	**754,565**	**350,177**	**280,450**	**39,000**	**84,938**	**378,365**	**Kyŏnggi-do**
203,580	10,624	228,712	97,294	82,778	16,015	32,625	172,291	Reservoir
198,531	3,812	174,623	107,886	54,444	5,606	6,687	56,806	Pumping Station
120,295	52,176	182,806	57,365	84,803	8,488	32,150	106,547	Weir
123,707	9,242	135,690	71,228	45,103	7,908	11,451	30,468	Infiltration Gallery
13,133	–	13,014	6,342	5,466	183	1,023	5,026	Tube Well
1,884	–	1,884	800	700	100	284	2,834	Feed Canal
9,573	–	10,609	5,503	4,171	500	435	1,120	Sea Dike
7,227	–	7,227	3,759	2,985	200	283	3,273	Other Facilities

15. 농 지 개 량 계
Status of Farmland Improvement

면 적…헥타
단위 : 계원수……인
금 액…천원

시도 및 시설별	면적 및 계원수 FLIC Member & Area					경비부과및징수상황 Status of Assessment & Collection				
	시설수 No. of Facilities	인가면적 Planned Development Area	몽리면적 Benefitted Area	계조직수 No.of FLIC Organized	계원수 No.of FLIC Member	부과면적 Assessed Area	부과금액 Total Amount Assessed	10a당 Per 10a 평균 Average	최고 Highest	최저 Lowest
강원도	769	10,438.1	10,396.3	739	22,416	10,320.8	835,896	8,099	75,108	816
저수지	121	1,478.5	1,473.5	121	3,036	1,473.5	120,143	8,154	75,108	816
양수장	82	1,666.2	1,629.9	82	2,692	1,621.3	231,406	14,273	58,570	1,949
보	538	7,079.8	7,079.3	508	16,181	7,019.4	464,470	6,617	40,560	984
집수암거	13	130.4	130.4	13	207	130.4	10,320	7,914	21,175	4,100
관정	12	69.6	69.6	12	263	69.6	9,195	13,211	34,902	2,617
도수로	3	13.6	13.6	3	37	6.6	362	5,485	5,485	5,485
방조제	–	–	–	–	–	–	–	–	–	–
기타	–	–	–	–	–	–	–	–	–	–
충청북도	693	8,056.2	7,819.7	690	20,468	6,470.3	348,424	5,385	31,259	1,100
저수지	245	2,606.3	2,556.2	242	6,450	2,269.4	112,394	4,953	13,680	1,138
양수장	83	1,258.2	1,180.2	83	2,816	853.2	61,371	7,193	31,259	2,284
보	244	3,474.3	3,365.9	244	9,138	2,723.4	141,223	5,186	11,825	1,134
집수암거	28	340.3	340.3	28	828	298.5	15,383	5,153	6,000	1,666
관정	92	367.0	367.0	92	1,204	316.8	17,540	5,537	11,450	1,100
도수로	1	10.1	10.1	1	32	9.0	513	5,700	5,700	5,700
방조제	–	–	–	–	–	–	–	–	–	–
기타	–	–	–	–	–	–	–	–	–	–
충청남도	1,491	21,396.8	21,148.7	1,491	46,763	20,790.2	1,002,871	4,824	66,080	182
저수지	539	7,708.4	7,623.6	539	19,370	7,564.7	349,037	4,614	14,162	182
양수장	213	3,572.8	3,553.2	213	8,229	3,543.3	239,261	6,752	66,080	411
보	398	5,526.4	5,447.8	398	11,970	5,214.2	194,425	3,729	15,116	188
집수암거	140	1,211.9	1,178.6	140	3,164	1,125.8	57,347	5,094	11,700	185
관정	115	424.7	392.9	115	1,106	389.6	21,025	5,397	16,625	900
도수로	–	–	–	–	–	–	–	–	–	–
방조제	86	2,952.6	2,952.6	86	2,924	2,952.6	141,776	4,802	13,010	968
기타	–	–	–	–	–	–	–	–	–	–
전라북도	1,876	15,472.0	14,167.4	1,876	36,469	13,265.5	366,620	2,764	13,500	320
저수지	1,067	10,036.4	9,400.6	1,067	22,528	8,744.2	221,002	2,527	10,316	320
양수장	122	1,834.4	1,647.2	122	3,617	1,465.9	48,899	3,336	13,500	380
보	239	2,544.9	2,172.2	239	7,210	2,136.4	72,254	3,382	10,476	571
집수암거	34	244.7	170.8	34	534	145.7	4,079	2,800	4,957	431
관정	408	722.2	687.2	408	2,277	683.9	18,347	2,683	6,000	613
도수로	6	89.4	89.4	6	303	89.4	2,039	2,281	5,711	2,099
방조제	–	–	–	–	–	–	–	–	–	–
기타	–	–	–	–	–	–	–	–	–	–

조 직 현 황
Club(FLIC) Organization

Area·····ha
Unit : No. of FLIC Member···Person
Amount ····· Thousand Won

결 산 상 황 Status of Settlement							'94 말 현 재 적 립 금 보 유 액 Reserve Fund at the end of '94	Province Irrigation Facilities
징수금액 Collected	미징수금액 Uncollected	계 Total	시설유지비 O & M Cost	개보수비 Repair Cost	적 립 금 Reserve	기 타 Others		
783,725	**52,171**	**843,999**	**302,320**	**352,771**	**106,435**	**82,473**	**414,831**	**Kang-won-do**
117,029	3,114	130,031	43,945	64,704	15,442	5,940	65,379	Reservoir
213,086	18,320	224,214	98,187	77,054	23,442	25,531	65,388	Pumping Station
434,095	30,375	462,969	153,823	195,070	66,058	48,018	270,608	Weir
9,958	362	15,505	1,549	10,142	948	2,866	9,135	Infiltration Gallery
9,195	–	10,922	4,758	5,627	419	118	2,580	Tube Well
362	–	358	58	174	126	–	1,741	Feed Canal
–	–	–	–	–	–	–	–	Sea Dike
–	–	–	–	–	–	–	–	Other Facilities
285,791	**62,633**	**502,275**	**139,880**	**292,086**	**62,255**	**8,054**	**1,087,000**	**Ch'ungch'ŏngbuk-do**
89,565	22,829	144,945	30,517	97,080	17,348	–	393,433	Reservoir
54,353	7,018	95,756	42,822	35,388	11,641	5,905	154,914	Pumping Station
110,886	30,337	214,001	53,212	132,832	25,808	2,149	469,165	Weir
14,056	1,327	24,242	8,011	13,165	3,066	–	35,551	Infiltration Gallery
16,418	1,122	22,761	5,318	13,165	4,278	–	32,862	Tube Well
513	–	570	–	456	114	–	1,075	Feed Canal
–	–	–	–	–	–	–	–	Sea Dike
–	–	–	–	–	–	–	–	Other Facilities
944,104	**58,767**	**1,092,663**	**480,496**	**560,747**	**40,005**	**11,415**	**116,764**	**Ch'ungch'ŏngnam-do**
319,505	29,532	388,754	166,030	202,846	14,979	4,899	45,934	Reservoir
226,835	12,426	275,024	116,497	144,489	9,598	4,440	19,635	Pumping Station
182,636	11,789	210,879	99,526	102,193	8,602	558	27,860	Weir
54,190	3,157	55,111	24,598	27,855	2,216	442	5,847	Infiltration Gallery
19,162	1,863	18,376	10,199	7,464	656	57	5,277	Tube Well
–	–	–	–	–	–	–	–	Feed Canal
141,776	–	144,519	63,646	75,900	3,954	1,019	12,211	Sea Dike
–	–	–	–	–	–	–	–	Other Facilities
366,620	–	**404,517**	**209,085**	**166,248**	**23,198**	**5,986**	**485,338**	**Chŏllabuk-do**
221,002	–	247,117	113,833	119,009	10,364	3,911	277,065	Reservoir
48,899	–	51,365	34,940	12,190	3,944	291	62,166	Pumping Station
72,254	–	81,929	42,765	31,177	6,873	1,114	116,955	Weir
4,079	–	4,121	3,190	788	20	123	6,264	Infiltration Gallery
18,347	–	18,648	13,077	3,052	1,972	547	19,438	Tube Well
2,039	–	1,337	1,280	32	25	–	3,450	Feed Canal
–	–	–	–	–	–	–	–	Sea Dike
–	–	–	–	–	–	–	–	Other Facilities

15. 농 지 개 량 계
Status of Farmland Improvement

면 적…헥타
단위 : 계원수……인
금 액…천원

시도 및 시설별	면적 및 계원수 FLIC Member & Area					경비부과및징수상황 Status of Assessment & Collection				
	시설수 No. of Facilities	인가면적 Planned Development Area	몽리면적 Benefitted Area	계조직수 No.of FLIC Organized	계원수 No.of FLIC Member	부과면적 Assessed Area	부과금액 Total Amount Assessed	10a당 Per 10a 평균 Average	최고 Highest	최저 Lowest
전라남도	2,526	46,504.1	44,189.6	2,430	95,510	42,383.4	1,687,239	3,981	42,672	77
저수지	1,544	23,850.4	22,912.7	1,504	58,440	21,827.6	829,953	3,802	30,000	346
양수장	109	2,688.1	2,654.4	104	5,280	2,622.1	159,754	6,093	42,672	414
보	281	5,021.0	4,579.6	231	11,611	4,206.4	159,420	3,790	22,300	300
집수암거	61	727.5	723.0	60	2,111	547.0	21,959	4,014	22,300	1,371
관정	182	671.0	671.0	182	2,767	671.0	27,698	4,128	6,640	1,042
도수로	–	–	–	–	–	–	–	–	–	–
방조제	349	13,546.1	12,648.9	349	15,301	12,509.3	488,455	3,905	5,711	77
기타	–	–	–	–	–	–	–	–	–	–
경상북도	3,649	49,480.0	47,279.6	3,649	148,731	45,422.5	1,970,655	4,338	22,842	65
저수지	2,037	24,691.9	23,287.5	2,037	76,464	22,272.6	928,934	4,171	18,357	65
양수장	450	7,469.2	7,278.8	450	20,395	6,988.4	408,849	5,850	22,842	100
보	975	15,019.8	14,430.8	975	44,699	14,121.5	549,023	3,888	13,857	68
집수암거	132	1,928.4	1,911.8	132	5,855	1,713.6	72,092	4,207	19,457	100
관정	50	312.8	312.8	50	1,155	273.3	10,892	3,985	13,047	500
도수로	5	57.9	57.9	5	163	53.1	865	1,629	3,333	100
방조제	–	–	–	–	–	–	–	–	–	–
기타	–	–	–	–	–	–	–	–	–	–
경상남도	2,246	25,244.6	24,673.3	2,241	85,211	21,898.2	1,232,762	5,630	65,000	2,281
저수지	1,541	15,640.5	15,097.1	1,536	53,953	12,886.1	688,349	5,342	7,897	2,283
양수장	165	2,394.4	2,391.5	165	7,177	2,222.2	177,657	7,995	65,000	2,666
보	450	6,429.5	6,426.3	450	21,526	6,068.3	316,936	5,223	5,711	2,281
집수암거	39	426.6	404.8	39	1,187	399.3	21,169	5,302	5,711	5,100
관정	27	148.6	148.6	27	768	147.3	19,480	13,225	24,217	3,426
도수로	–	–	–	–	–	–	–	–	–	–
방조제	24	205.0	205.0	24	600	175.0	9,171	5,241	5,711	3,711
기타	–	–	–	–	–	–	–	–	–	–
제주도	51	575.6	507.0	24	1,880	310.4	53,388	17,200	56,250	12,193
저수지	–	–	–	–	–	–	–	–	–	–
양수장	1	10.4	6.0	1	30	6.0	1,954	32,567	32,567	32,567
보	1	13.6	13.6	1	106	–	–	–	–	–
집수암거	–	–	–	–	–	–	–	–	–	–
관정	41	388.7	324.5	14	683	304.4	51,434	16,897	56,250	12,193
도수로	8	162.9	162.9	8	1,061	–	–	–	–	–
방조제	–	–	–	–	–	–	–	–	–	–
기타	–	–	–	–	–	–	–	–	–	–

조 직 현 황
Club(FLIC) Organization

Area·····ha
Unit : No. of FLIC Member···Person
Amount ····· Thousand Won

결산상황 Status of Settlement							'94 말 현재 적립금 보유액 Reserve Fund at the end of '94	Province / Irrigation Facilities
징수금액 Collected	미징수금액 Uncollected	계 Total	시설유지비 O & M Cost	개보수비 Repair Cost	적립금 Reserve	기타 Others		
1,247,247	**439,992**	**1,369,798**	**388,132**	**714,810**	**189,219**	**77,637**	**778,060**	**Chŏllanam-do**
748,675	81,278	828,860	210,347	430,427	143,058	45,028	545,134	Reservoir
156,028	3,726	170,666	84,531	61,116	12,445	12,574	33,492	Pumping Station
148,254	11,166	169,107	56,333	92,742	12,510	7,522	129,549	Weir
21,600	359	21,361	11,302	7,612	1,528	919	19,106	Infiltration Gallery
25,445	2,253	18,911	10,459	4,274	3,558	620	12,306	Tube Well
–	–	–	–	–	–	–	–	Feed Canal
147,245	341,210	160,893	15,160	118,639	16,120	10,974	38,473	Sea Dike
–	–	–	–	–	–	–	–	Other Facilities
1,503,729	**466,926**	**2,163,199**	**753,994**	**802,513**	**356,424**	**250,268**	**2,484,430**	**Kyŏngsangbuk-do**
687,850	241,084	1,019,838	310,131	410,148	167,713	131,846	1,297,457	Reservoir
334.681	74,168	467,581	205,011	148,931	59,054	54,585	381,949	Pumping Station
406,570	142,453	582,255	198,902	208,299	119,211	55,843	696,103	Weir
65,836	6,256	80,961	35,695	30,286	7,264	7,716	85,311	Infiltration Gallery
8,004	2,888	11,569	3,913	4,419	2,969	268	20,016	Tube Well
788	77	995	342	430	213	10	3,594	Feed Canal
–	–	–	–	–	–	–	–	Sea Dike
–	–	–	–	–	–	–	–	Other Facilities
899,464	**333,298**	**1,396,628**	**423,712**	**424,154**	**544,868**	**3,894**	**3,188,685**	**Kyŏngsangnam-do**
531,611	156,738	846,876	229,191	225,806	391,159	720	2,229,395	Reservoir
102,526	75,131	189,579	61,463	83,798	42,848	1,470	148,061	Pumping Station
228,584	88,352	292,967	115,905	93,078	82,634	1,350	730,319	Weir
19,046	2,123	24,739	9,242	5,223	9,920	354	29,602	Infiltration Gallery
9,519	9,961	18,337	5,568	11,226	1,543	–	15,005	Tube Well
–	–	–	–	–	–	–	–	Feed Canal
8,178	993	24,130	2,343	5,023	16,764	–	36,303	Sea Dike
–	–	–	–	–	–	–	–	Other Facilities
50,868	**2,520**	**46,143**	**25,481**	**10,728**	**9,120**	**814**	**30,281**	**Cheju-do**
–	–	–	–	–	–	–	–	Reservoir
1,954	–	1,574	850	160	464	100	464	Pumping Station
–	–	–	–	–	–	–	–	Weir
–	–	–	–	–	–	–	–	Infiltration Gallery
48,914	2,520	44,569	24,631	10,568	8,656	714	29,817	Tube Well
–	–	–	–	–	–	–	–	Feed Canal
–	–	–	–	–	–	–	–	Sea Dike
–	–	–	–	–	–	–	–	Other Facilities

16. 농 지 기 반 조 성 사
Number and Speciality of Personnel

단위 : 인

가. 총 괄 Summary

연 도 Year	합 계 Total	행정직 Administrator	기술직 Technicians							촉탁및 임시직 Temporary
			소 계 Sub-total	토 목 Civil Engineer	농 업 Agronomist	전 기 Electrician	기 계 Mechanist	기 능 Assistant	고용원 Laborer	
1 9 8 7	7,330	1,907	5,423	2,879	590	182	252	508	1,012	4,818
1 9 8 8	7,500	2,007	5,493	2,908	584	201	287	520	993	4,773
1 9 8 9	7,558	2,147	5,411	3,004	409	214	278	1,252	254	5,030
1 9 9 0	7,903	2,350	5,553	3,140	319	251	296	1,390	157	5,328
1 9 9 1	8,322	2,493	5,829	3,183	332	270	326	1,514	204	4,355
1 9 9 2	8,427	2,638	5,789	3,176	282	287	309	1,615	120	3,753
1 9 9 3	8,459	2,604	5,853	3,205	271	313	344	1,577	145	3,626
1 9 9 4	**8,266**	**2,605**	**5,661**	**3,209**	**169**	**294**	**328**	**1,567**	**94**	**3,530**

나. 농림수산부 Ministry of Ag. Forestry & Fisheries.

1 9 8 7	77	28	49	40	1	–	–	–	8	–
1 9 8 8	77	28	49	41	–	–	–	–	8	–
1 9 8 9	77	28	49	41	–	–	–	–	8	–
1 9 9 0	75	23	52	42	–	–	–	10	–	–
1 9 9 1	75	23	52	42	–	–	–	10	–	–
1 9 9 2	75	23	52	42	–	–	–	10	–	–
1 9 9 3	75	23	52	42	–	–	–	10	–	–
1 9 9 4	**75**	**22**	**53**	**41**	–	–	–	**12**	–	–

다. 시 도 Province

1 9 8 7	217	36	181	157	12	–	–	–	12	11
1 9 8 8	223	40	183	149	20	1	–	7	6	16
1 9 8 9	208	38	170	148	9	1	–	10	2	14
1 9 9 0	208	41	167	144	10	1	–	10	2	14
1 9 9 1	207	38	169	145	11	1	–	10	2	14
1 9 9 2	197	37	160	134	13	1	–	9	3	12
1 9 9 3	193	37	154	127	14	1	–	9	5	9
1 9 9 4	**185**	**36**	**149**	**120**	**16**	–	–	**12**	1	10
서울특별시 Seoul-t'ŭkpyŏlshi	2	1	1	–	1	–	–	–	–	–
부산광역시 Pusan-kwangyŏkshi	3	–	3	–	3	–	–	–	–	–
대구광역시 Taegu-kwangyŏkshi	1	–	1	1	–	–	–	–	–	–
인천광역시 Inch'ŏn-kwangyŏkshi	5	–	5	–	5	–	–	–	–	–
광주광역시 Kwangju-kwangyŏkshi	3	1	2	2	–	–	–	–	–	–
대전광역시 Taejŏn-kwangyŏkshi	2	1	1	1	–	–	–	–	–	–
경기도 Kyŏnggi-do	17	4	13	10	2	–	–	1	–	–
강원도 Kang-won-do	14	5	9	7	1	–	–	1	–	1
충청북도 Ch'ungch'ŏngbuk-do	19	3	16	13	1	–	–	2	–	–
충청남도 Ch'ungch'ŏngnam-do	24	5	19	18	–	–	–	1	–	1
전라북도 Chŏllabuk-do	27	5	22	19	–	–	–	2	1	2
전라남도 Chŏllanam-do	23	5	18	16	1	–	–	1	–	4
경상북도 Kyŏngsangbuk-do	22	3	19	17	–	–	–	2	–	–
경상남도 Kyŏngsangnam-do	19	3	16	13	1	–	–	2	–	2
제주도 Cheju-do	4	–	4	3	1	–	–	–	–	–

업 관 계 직 원 현 황
Engaged in Farmland Improvement Projects

라. 시 군 Shi and Gun

Unit : Person

연도 Year	합계 Total	행정직 Administrator	기술직 Technicians							촉탁및 임시직 Temporary
			소계 Sub-total	토목 Civil Engineer	농업 Agronomist	전기 Electrician	기계 Mechanist	기능 Assistant	고용원 Laborer	
1987	875	47	828	643	69	–	3	20	93	25
1988	853	57	796	604	86	1	2	19	84	20
1989	916	60	856	638	108	1	2	67	40	28
1990	913	60	853	635	104	5	4	86	19	27
1991	912	59	853	607	135	1	4	91	15	20
1992	891	54	837	612	116	1	4	94	10	21
1993	883	47	836	597	124	9	4	97	5	14
1994	**781**	**35**	**746**	**547**	**86**	**7**	**2**	**98**	**6**	**17**
서울특별시 Seoul-t'ŭkpyŏlshi	4	1	3	–	3	–	–	–	–	–
부산광역시 Pusan-kwangyŏkshi	6	1	5	1	2	–	–	1	1	–
대구광역시 Taegu-kwangyŏkshi	13	3	10	1	9	–	–	–	–	–
인천광역시 Inch'ŏn-kwangyŏkshi	15	4	11	–	11	–	–	–	–	–
광주광역시 Kwangju-kwangyŏkshi	16	2	14	3	11	–	–	–	–	–
대전광역시 Taejŏn-kwangyŏkshi	13	1	12	–	12	–	–	–	–	–
경기도 Kyŏnggi-do	130	3	127	102	13	–	–	12	–	2
강원도 Kang-won-do	76	–	76	59	–	–	–	16	1	–
충청북도 Ch'ungch'ŏngbuk-do	48	–	48	37	2	1	1	7	–	–
충청남도 Ch'ungch'ŏngnam-do	67	4	63	52	3	–	–	7	1	2
전라북도 Chŏllabuk-do	68	3	65	46	3	3	–	12	1	2
전라남도 Chŏllanam-do	101	3	98	76	4	3	–	14	1	5
경상북도 Kyŏngsangbuk-do	116	–	116	101	–	–	–	15	–	1
경상남도 Kyŏngsangnam-do	97	8	89	62	12	–	1	13	1	3
제주도 Cheju-do	11	2	9	7	1	–	–	1	–	2
마. 농어촌진흥공사 Rural Development Corporation										
1987	1,856	373	1,483	1,127	72	31	32	170	51	312
1988	1,896	350	1,546	1,181	70	33	36	172	54	321
1989	1,840	367	1,473	1,159	57	35	29	193	–	348
1990	2,013	484	1,529	1,231	38	35	30	195	–	347
1991	2,229	630	1,599	1,293	38	45	44	179	–	462
1992	2,311	763	1,548	1,270	33	41	25	179	–	414
1993	2,345	761	1,584	1,287	34	50	43	170	–	396
1994	**2,359**	**762**	**1,597**	**1,359**	**6**	**27**	**35**	**170**	–	**352**
바. 농지개량조합 Farmland Improvement Associations										
1987	3,888	1,217	2,671	779	436	151	217	278	810	4,306
1988	4,056	1,345	2,711	794	404	165	248	276	824	4,240
1989	3,999	1,406	2,593	810	231	173	246	939	194	4,477
1990	4,172	1,495	2,677	886	161	208	261	1,025	136	4,763
1991	4,373	1,512	2,861	877	142	219	276	1,160	187	3,683
1992	4,422	1,523	2,899	899	114	240	278	1,261	107	3,116
1993	4,420	1,507	2,913	897	96	250	295	1,246	129	2,948
1994	**4,320**	**1,511**	**2,809**	**878**	**59**	**257**	**289**	**1,245**	**81**	**2,873**
사. 농조연합회 Federation of National FLIA										
1987	417	206	211	133	–	–	–	40	38	164
1988	395	187	208	139	4	1	1	46	17	176
1989	518	248	270	208	4	4	1	43	10	163
1990	522	247	275	202	6	2	1	64	–	177
1991	526	231	295	219	6	4	2	64	–	176
1992	531	238	293	219	6	4	2	62	–	190
1993	543	229	314	255	3	3	2	45	6	259
1994	**546**	**239**	**307**	**264**	**2**	**3**	**2**	**30**	**6**	**278**

17. 농 지 개 량 조 합
General Status of Farmland

면적 : 헥타

조 합 명 Name of FLIA	지구수 No. of Project Unit	조합원수 No. of FLIA Member	흥농계수 No. of Heung Nong Gye	설립년월일 Establishment Date 당초 Initial	설립년월일 Establishment Date 현재 After Incorporated	인가면적 Planned Development Area	관리면적 Managemented Area 계 Total	몽리면적 Benefitted Area 소계 Sub-total	몽리면적 Benefitted Area 진흥지역 Development Region	몽리면적 Benefitted Area 비진흥지역 Non-Development Region
1 9 8 6	912	848,931	15,341			568,928.1	475,428.3	475,428.3	…	…
1 9 8 7	919	863,180	15,664			579,151.1	480,792.1	480,792.1	…	…
1 9 8 8	876	888,249	15,985			596,337.9	500,766.8	500,766.8	…	…
1 9 8 9	721	883,299	16,251			593,158.6	524,432.3	524,432.3	…	…
1 9 9 0	625	913,458	16,337			604,999.0	523,211.7	523,211.7	…	…
1 9 9 1	594	930,727	16,529			615,359.2	530,809.2	530,809.2	…	…
1 9 9 2	536	919,256	16,612			615,378.8	553,008.5	509,452.2	…	…
1 9 9 3	459	928,474	16,587			620,794.6	554,450.9	501,452.0	…	…
1 9 9 4	**447**	**923,579**	**16,619**			**619,781.7** (16,812.7)	**550,106.8**	**497,587.6**	**408,650.7**	**88,936.9**
서울특별시 Seoul-t'ŭkpyŏlshi	**3**	**3,273**	**8**			**1,846.1** (1,055.6)	**377.2**	**360.2**	**–**	**360.2**
서 울 Seoul	3	3,273	8	1921. 9.15	1981. 2.28	1,846.1 (1,055.6)	377.2	360.2	–	360.2
경 기 도 Kyŏnggi-do	**52**	**110,808**	**2,195**			**84,298.6**	**78,180.1**	**71,322.8**	**50,946.8**	**20,376.0**
수 화 Suhwa	1	8,360	170	1945. 9. 5	1981. 4.30	4,150.1	3,920.3	3,856.9	2,793.0	1,063.9
고 양 Koyang	1	4,307	50	1945. 3. 5	1945. 3. 5	2,998.9	2,998.9	2,921.8	2,809.6	112.2
광 주 Kwangju	4	2,114	48	1927. 3.31	1973. 4.30	1,294.8	1,106.2	1,029.2	364.4	664.8
포 천 P'och'ŏn	8	2,239	46	1961.12. 1	1973. 4.30	1,461.6	1,390.3	1,269.1	789.4	479.7
연 천 Yŏnch'ŏn	1	2,738	50	1958. 4.28	1970. 1.28	2,606.5	2,341.2	2,076.1	1,988.5	87.6
양 평 Yangp'yŏng	3	3,696	82	1922. 1.23	1961. 9.19	2,532.0	2,121.4	1,893.4	1,480.2	413.2
여 주 Yŏju	1	4,334	100	1940. 5.27	1970. 1.28	3,586.4	3,400.9	3,099.5	2,403.2	696.3
이 천 Ich'ŏn	4	2,384	62	1939.11.10	1973. 4.30	1,748.0	1,725.3	1,622.6	1,622.6	–
기 호 Kiho	15	21,405	457	1953. 3.31	1970. 1.28	15,086.1	14,550.2	13,192.8	10,968.8	2,224.0
흥 안 Hŭngan	1	3,170	50	1929. 5.30	1973. 4.30	1,898.0	1,576.3	1,451.2	–	1,451.2

주) 1. '91 이전의 몽리면적은 시설면적을 포함한 면적임.
2. ( )내서는 공사중, 공사중단 면적임.

별 일 반 사 항
Improvement Associations(FLIA)

Area : ha

시설면적 Facilities Area	미몽리면적 Unirrigated Yet	구역외 급수면적 Out of Project Area	경지정리 면적 Land Consolidated Area	조합사무소 소재지 Location of FLIA Offices	행정구역 (시, 군) Benefitted Area Distributed(Name of Shi, Gun)
…	93,499.8	10,210.4	324,109.1		
…	98,359.0	11,281.3	337,991.6		
…	95,571.1	10,744.6	352,196.6		
…	68,726.3	9,058.8	383,471.8		
…	81,787.3	9,008.6	381,637.8		
…	84,550.0	8,770.5	391,301.7		
43,556.3	105,926.6	8,605.1	402,597.8		
52,998.9	119,342.6	7,133.1	406,766.2		
52,519.2	**122,194.1**	—	—		
17.0	**1,485.9**	—	—		
17.0	1,485.9	—	—	양천구 목동 762−6	강서구, 양천구, 송파구, 성동구, 구로구, 동대문구, 강남구, 성남시 복정동
6,857.3	**12,975.8**	**1,372.9**	**60,684.2**		
63.4	293.2	53.4	3,572.5	수원시 팔달구 인계동 1120번지	수원시, 성남시, 안산시, 오산시, 화성군, 용인군
77.1	77.1	8.0	2,766.9	고양시 토당동 345번지	고양시, 파주군
77.0	265.6	—	238.7	광주군 광주읍 역리 141−28	서울시 강동구, 하남시, 광주군
121.2	192.5	17.6	615.0	포천군 군내면 구읍리 690	포천군, 연천군
265.1	530.4	55.1	1,985.7	연천군 전곡읍 은대리 568	연천군
228.0	638.6	15.7	1,441.5	양평군 강상면 교평리 449−1	남양주시, 양평군, 여주군
301.4	486.9	17.4	1,735.0	여주군 능서면 신지리 785−1	여주군, 이천군
102.7	125.4	23.0	1,637.0	이천군 장호원읍 장호원리 115−1	이천군, 여주군, 안성군
1,357.4	1,893.3	133.8	11,732.8	평택시 비전동 736−1	평택시, 오산시, 안성군, 화성군, 용인군, 충남 천안시
125.1	446.8	6.3	1,357.1	시흥시 신천동 315번지	과천시, 안양시, 광명시, 안산시, 시흥시, 의왕시

17. 농 지 개 량 조 합
General Status of Farmland

면적 : 헥타

조 합 명 Name of FLIA	지구수 No. of Project Unit	조합원수 No. of FLIA Member	흥농계수 No. of Heung Nong Gye	설립년월일 Establishment Date		인가면적 Planned Development Area	관리면적 Managemented Area			
				당 초 Initial	현 재 After Incorporated		계 Total	몽리면적 Benefitted Area		
								소 계 Sub-total	진흥지역 Development Region	비진흥지역 Non-Development Region
한 강 Han-gang	2	17,480	332	1923. 4. 9	1976.11.20	12,920.8	10,188.0	9,329.4	4,358.4	4,971.0
강 화 Kanghwa	9	5,530	94	1950. 6.14	1961.12.12	4,767.5	4,750.3	4,266.6	4,266.6	–
파 주 P'aju	1	15,404	250	1921.11. 4	1977. 4.30	11,639.4	10,993.7	9,708.6	3,861.1	5,847.5
평 택 P'yŏngt'aek	1	17,647	404	1976. 8.25	1976. 8.25	17,608.5	17,117.1	15,605.6	13,241.0	2,364.6
강 원 도 Kang-won-do	**60**	**25,201**	**328**			**18,477.0**	**15,211.0**	**13,964.4**	**12,155.1**	**1,809.3**
춘 천 Ch'unch'ŏn	8	1,947	23	1927. 2. 8	1970. 1.30	1,223.0	936.1	852.5	56.3	796.2
홍 천 Hongch'ŏn	11	4,219	55	1945.11.15	1981. 2.23	2,474.0	2,165.6	1,895.0	1,855.9	39.1
원 주 Wonju	8	3,082	39	1919. 7.18	1961.12.12	1,883.5	1,672.4	1,492.3	1,492.3	–
평 정 P'yŏng-jŏng	4	1,177	10	1957.11.15	1981. 2.23	661.1	502.7	458.0	420.0	38.0
중 앙 Chung-ang	8	5,360	59	1922.10. 4	1981. 2.23	6,559.6	5,577.5	5,243.8	5,243.8	–
양 구 Yang-gu	1	205	8	1962. 1.21	1991.10. 2	275.0	134.3	111.8	110.1	1.7
영 북 Yŏng-buk	6	2,161	50	1957. 3. 6	1990.12.31	1,384.6	1,297.2	1,217.5	907.2	310.3
강 릉 Kangnŭng	14	7,050	84	1947.11.27	1970. 1.12	4,016.2	2,925.2	2,693.5	2,069.5	624.0
충 청 북 도 Ch'ungch'ŏngbuk-do	**16**	**60,751**	**1,287**			**34,942.3**	**31,600.0**	**28,871.6**	**26,648.5**	**2,223.1**
청 원 Ch'ŏngwon	3	9,907	193	1921.12.31	1973. 4.30	5,870.6	5,528.4	4,886.4	4,586.9	299.5
보 은 Poŭn	1	6,058	125	1944.12. 3	1983. 6.20	3,250.7	2,989.3	2,718.4	2,718.4	–
옥 천 Okch'ŏn	1	5,152	96	1930. 2. 6	1961.11.30	2,331.9	2,246.0	2,027.5	1,679.0	348.5
영 동 Yŏngdong	1	4,504	103	1928. 9. 3	1962. 1.21	1,924.5	1,740.5	1,578.6	1,258.2	320.4
진 천 Chinch'ŏn	1	7,026	155	1942. 9.26	1983. 5.30	4,605.6	4,525.9	4,063.2	4,063.2	–
괴 산 Koesan	3	7,686	164	1929. 6. 4	1973. 4.24	4,380.6	4,060.2	3,801.8	3,562.8	239.0
음 성 Ŭmsŏng	1	8,289	193	1961.11.30	1973. 4.30	6,033.0	5,128.0	4,748.6	4,274.0	474.6

별 일 반 사 항
Improvement Associations(FLIA)

Area : ha

시설면적 Facilities Area	미몽리면적 Unirrigated Yet	구역외 급수면적 Out of Project Area	경지정리 면적 Land Consolidated Area	조합사무소 소재지 Location of FLIA Offices	행정구역 (시, 군) Benefitted Area Distributed(Name of Shi, Gun)
858.6	3,591.4	344.6	8,611.7	김포군 김포읍 시우리 288	서울시, 인천시, 부천시, 김포군
483.7	500.9	208.7	4,070.6	강화군 강화읍 신문리 9-2	강화군
1,285.1	1,930.8	85.5	8,617.7	파주군 금촌읍 금촌리 778	동두천시, 고양시, 파주군, 양주군
1,511.5	2,002.9	403.8	12,302.0	평택시 안중면 안중리 42-60	평택시, 화성군, 충남 천안시, 아산시
1,246.6	**4,512.6**	**130.7**	**9,950.5**		
83.6	370.5	3.9	609.1	춘천시 우두동 462	춘천시
270.6	579.0	13.1	1,384.0	홍천군 홍천읍 희망리 267-3	홍천군, 횡성군
180.1	391.2	10.3	1,356.4	원주시 문막읍 문막2리 223	원주시, 경기 여주군
44.7	203.1	-	245.0	평창군 평창읍 하리 160	평창군, 정선군, 영월군
333.7	1,315.8	103.4	3,240.1	철원군 철원읍 화지6리 988	철원군, 경기 포천군
22.5	163.2	-	93.4	양구군 동면 임당리 595	양구군
79.7	167.1	-	954.0	속초시 대포동 470-9	속초시, 고성군, 양양군
231.7	1,322.7	-	2,068.5	강릉시 홍제동 218	강릉시, 삼척군, 양양군
2,728.4	**6,070.7**	**44.1**	**27,226.2**		
642.0	984.2	11.1	4,692.0	청주시 수동 444-6	청주시, 청원군, 진천군
270.9	532.3	14.9	2,697.4	보은군 보은읍 삼산리 164-12	보은군
218.5	304.4	0.2	1,551.9	옥천군 옥천읍 문정리 234-1	옥천군, 영동군
161.9	345.9	7.1	1,111.0	영동군 영동읍 계산리 697-12	영동군
462.7	542.4	-	4,189.9	진천군 진천읍 읍내리 271-1	청원군, 진천군, 음성군, 경기 안성군
258.4	578.8	3.2	3,255.5	괴산군 괴산읍 동부리 702-15	괴산군, 음성군, 진천군, 경북 상주시
379.4	1,284.4	-	4,734.0	음성군 음성읍 사정리 1135	음성군, 진천군, 경기 여주군

17. 농 지 개 량 조 합
General Status of Farmland

면적 : 헥타

조 합 명 Name of FLIA	지구수 No. of Project Unit	조합원수 No. of FLIA Member	흥농계수 No. of Heung Nong Gye	설립년월일 Establishment Date 당 초 Initial	 현 재 After Incorporated	인가면적 Planned Development Area	관리면적 Managemented Area 계 Total	 몽리면적 Benefitted Area 소 계 Sub-total	 진흥지역 Development Region	 비진흥지역 Non-Development Region
충 주 Chung-ju	4	10,029	202	1922. 4. 1	1973. 4.30	5,516.1	4,439.6	4,147.8	4,026.2	121.6
제 천 Chech'ŏn	1	2,100	56	1914.12.31	1970. 1.12	1,029.3	942.1	899.3	479.8	419.5
충 청 남 도 **Ch'ungch'ŏngnam-do**	**16**	**127,702**	**2,143**			**98,941.5** (4,477.3)	**87,289.3**	**77,133.9**	**72,923.2**	**4,210.7**
대 금 Taegŭm	1	3,431	70	1919. 9. 1	1981. 4.30	1,636.9	1,254.6	1,163.3	619.8	543.5
연 기 Yŏngi	1	3,393	51	1927.11.30	1973. 4.25	3,035.6 (957.3)	1,944.1	1,702.7	1,702.7	—
공 주 Kong-ju	1	6,264	95	1927. 9. 1	1973. 4.19	4,909.5 (1,489.3)	3,256.3	2,860.3	2,830.3	30.0
논 산 Nonsan	1	20,014	389	1941. 3.13	1970. 1.30	14,932.2	14,384.9	12,456.4	11,210.0	1,246.4
부 여 Puyŏ	1	9,792	217	1929. 3.30	1973. 4.25	7,040.2	6,643.7	5,852.1	5,705.7	146.4
서 천 Sŏch'ŏn	1	9,936	207	1923. 4. 2	1961.12.14	7,207.8	7,142.0	6,627.1	6,494.6	132.5
보 령 Poryŏng	1	10,213	115	1952.10.18	1973. 4. 1	5,454.3 (167.5)	4,851.6	4,099.4	3,647.4	452.0
청 양 Ch'ŏng-yang	3	8,582	75	1943. 1.22	1973. 3.10	4,344.0 (1,643.4)	2,537.9	2,207.3	2,152.3	55.0
홍 성 Hongsŏng	1	3,049	—	1923. 3.20	1961.12. 4	1,706.5	1,643.8	1,425.5	1,425.5	—
예 당 Yedang	1	18,856	326	1946.11. 1	1973. 4.25	20,411.6	17,199.8	14,590.5	14,152.8	437.7
서 산 Sŏsan	1	8,964	156	1942. 2.25	1973. 4.19	6,770.0 (219.8)	6,335.3	5,837.9	5,837.9	—
당 진 Tangjin	1	10,546	125	1939.10. 2	1972. 2.10	9,087.9	9,003.1	8,453.8	8,453.8	—
온 양 Onyang	1	10,748	231	1926. 1.26	1973. 4.25	9,536.5	8,448.8	7,493.8	6,598.8	895.0
천 안 Ch'ŏnan	1	3,914	86	1952. 3.12	1973. 5. 4	2,868.5	2,643.4	2,363.8	2,091.6	272.2
전 라 북 도 **Chŏllabuk-do**	**25**	**132,869**	**2,959**			**117,471.4** (110.0)	**109,432.3**	**97,083.0**	**80,035.1**	**17,047.9**
동 진 Tongjin	1	42,127	1,008	1925. 8.19	1981.12.13	50,781.2	46,642.1	42,336.3	40,222.0	2,114.3
전 북 Chŏnbuk	1	30,750	713	1908. 2. 8	1973. 4.13	27,546.0	26,920.9	22,932.8	16,744.1	6,188.7
전 주 Chŏnju	3	17,601	333	1953. 3. 2	1981. 2.26	10,243.6 (56.0)	9,042.6	8,016.8	4,596.3	3,420.5

별 일 반 사 항
Improvement Associations(FLIA)

Area : ha

시설면적 Facilities Area	미몽리면적 Unirrigated Yet	구역외 급수면적 Out of Project Area	경지정리 면적 Land Consolidated Area	조합사무소 소재지 Location of FLIA Offices	행정구역 (시, 군) Benefitted Area Distributed(Name of Shi, Gun)
291.8	1,368.3	7.6	4,314.0	충주시 문화동 1320	충주시, 괴산군
42.8	130.0	−	680.5	제천시 의림동 25−1	제천시
10,155.4	**21,807.6**	**977.1**	**66,269.3**		
91.3	473.6	3.5	564.1	금산군 금산읍 상리 16−7	대전광역시, 금산군, 논산군
241.4	1,332.9	4.8	1,947.0	연기군 서면 월하리 650−30	공주시, 연기군, 충북 청원군
396.0	2,049.2	1.5	2,645.4	공주시 신관동 22−61	공주시, 논산군, 연기군, 청양군
1,928.5	2,475.8	49.3	10,563.4	논산군 논산읍 부창리 196−3	공주시, 논산군, 부여군, 전북 익산시
791.6	1,188.1	68.4	5,382.0	부여군 규암면 외리 245	부여군
514.9	580.7	67.6	6,164.4	서천군 서천읍 군사리 500	서천군, 부여군
752.2	1,354.9	50.8	3,142.4	보령시 대천동 377−5	보령시, 서천군
330.6	2,136.7	15.8	1,975.2	청양군 청양읍 교월리 94−4	청양군, 예산군
218.3	281.0	12.2	1,402.3	홍성군 홍성읍 고암리 552−1	홍성군, 예산군
2,609.3	5,821.1	296.2	12,730.0	예산군 예산읍 주교리 145	예산군, 당진군, 홍성군
497.4	932.1	96.7	4,969.0	서산시 석림동 508−5	서산시, 태안군, 당진군, 홍성군
549.3	634.1	169.8	5,931.6	당진군 당진읍 읍내리 306−8	당진군
955.0	2,042.7	133.2	6,802.4	아산시 모종동 461−2	아산시, 예산군
279.6	504.7	7.3	2,050.1	천안시 원성동 470−5	천안시, 아산시
12,349.3	**20,388.4**	**939.2**	**84,654.2**		
4,305.8	8,444.9	400.5	39,173.0	김제시 요촌동 105	김제시,정읍시, 부안군, 고창군
3,988.1	4,613.2	303.9	20,037.1	익산시 평화동 56	군산시, 익산시, 완주군
1,025.8	2,226.8	−	6,168.5	전주시 덕진구 금암동 1591−14	전주시, 김제시, 군산시, 익산시, 완주군, 임실군, 진안군, 무주군, 장수군

17. 농 지 개 량 조 합
General Status of Farmland

면적 : 헥타

조 합 명 Name of FLIA	지구수 No. of Project Unit	조합원수 No. of FLIA Member	흥농계수 No. of Heung Nong Gye	설립년월일 Establishment Date		인가면적 Planned Development Area	관리면적 Managemented Area			
				당 초 Initial	현 재 After Incorporated		계 Total	몽리면적 Benefitted Area		
								소 계 Sub-total	진흥지역 Development Region	비진흥지역 Non-Development Region
고 창 Koch'ang	1	6,831	132	1940. 3.24	1973. 4.13	4,311.8	4,169.1	3,812.5	2,734.4	1,078.1
정 읍 Chŏng-ŭp	3	6,385	150	1937.10. 3	1961.12. 7	3,974.8	3,801.1	3,313.6	2,783.6	530.0
남 원 Namwon	7	10,174	156	1939. 8.18	1981. 2.23	5,722.5	4,754.6	4,350.1	4,270.5	79.6
순 창 Sunch'ang	6	5,731	104	1952.11.24	1961.10.28	3,065.4 (54.0)	2,609.3	2,306.7	2,272.2	34.5
금 강 Kŭmgang	3	13,270	363	1953. 3.31	1973. 4.13	11,826.1	11,492.6	10,014.2	6,412.0	3,602.2
전 라 남 도 Chŏllanam-do	**80**	**174,150**	**3,205**			**100,621.6 (1,707.7)**	**93,960.9**	**86,491.4**	**71,622.9**	**14,868.5**
영 산 강 Yŏngsan-gang	1	72,818	1,227	1929.12.16	1977. 2.18	38,995.5	38,995.5	35,529.7	24,423.5	11,106.2
영 광 Yŏnggwang	8	8,034	130	1923. 7.10	1962. 1.21	6,043.3	5,160.1	5,024.0	4,998.9	25.1
곡 성 Koksŏng	1	5,638	87	1928. 3.31	1961.11.30	2,726.8 (237.6)	2,341.5	2,169.6	1,915.2	254.4
구 례 Kurye	2	4,643	77	1940.10.25	1961.11.30	2,692.5 (522.1)	2,169.9	2,060.2	2,020.0	40.2
광 양 Kwang-yang	8	4,013	46	1930. 5. 9	1978.12.12	1,508.1	1,420.8	1,366.4	830.1	536.3
순 천 Sunch'ŏn	1	6,143	75	1961.11.30	1991. 1. 1	2,781.1	2,504.7	2,182.1	1,849.6	332.5
고 흥 Kohŭng	3	6,183	158	1941.10. 1	1961.11. 3	3,384.1 (92.6)	2,983.6	2,678.1	2,645.5	32.6
보 성 Posŏng	12	7,179	127	1949. 6.23	1961.11.30	4,820.5 (175.2)	4,206.3	4,021.0	3,590.4	430.6
화 순 Hwasun	9	7,971	152	1943. 9. 6	1961.11.30	3,229.2 (72.4)	3,156.8	2,941.3	2,515.0	426.3
장 흥 Changhŭng	12	5,451	109	1961.11.30	1970. 5.23	3,549.7 (193.7)	3,201.7	3,047.4	2,938.2	109.2
강 진 Kangjin	1	7,176	141	1937.12. 5	1970. 1.16	4,417.4 (34.7)	4,353.9	4,137.6	4,137.6	-
해 남 Haenam	10	8,634	238	1937.11.17	1981. 4. 9	6,031.4	5,755.2	5,537.7	4,862.1	675.6
영 암 Yŏng-am	1	12,010	250	1945. 3. 1	1961.11.30	10,131.5 (228.5)	8,753.7	7,771.6	7,401.5	370.1
무 안 Muan	1	6,973	151	1931. 3.31	1990. 1. 1	3,585.6 (119.0)	3,179.5	2,806.1	2,806.1	-
진 도 Chindo	1	5,535	137	1931. 3.31	1962. 2. 6	3,937.4	3,267.8	3,063.4	3,039.0	24.4

별 일 반 사 항
Improvement Associations(FLIA)

Area : ha

시설면적 Facilities Area	미몽리면적 Unirrigated Yet	구역외 급수면적 Out of Project Area	경지정리 면적 Land Consolidated Area	조합사무소 소재지 Location of FLIA Offices	행정구역 (시, 군) Benefitted Area Distributed(Name of Shi, Gun)
356.6	499.3	86.9	3,418.3	고창군 고창읍 읍내리 756-5	고창군
487.5	661.2	1.5	3,043.2	정읍시 수성동 578-1	정읍시, 고창군
404.5	1,372.4	10.3	3,010.8	남원시 도통동 153-2	남원시, 장수군
302.6	758.7	-	1,805.0	순창군 순창읍 순화리 226	순창군
1,478.4	1,811.9	136.1	7,998.3	익산시 함열읍 남당리 643-2	익산시, 군산시 충남 논산군
7,469.5	**14,130.2**	**2,325.3**	**72,287.2**		
3,465.8	3,465.8	306.0	27,750.7	광주광역시 서구 상무2동 994-1	광주광역시, 나주시, 장성군, 담양군, 화순군, 영암군, 함평군
136.1	1,019.3	63.5	4,013.0	영광군 군남면 포천리 552	영광군, 함평군, 전북 고창군
171.9	557.2	10.5	2,009.5	곡성군 곡성읍 학정리 664-2	곡성군
109.7	632.3	-	1,757.3	구례군 구례읍 봉동리 188-1	구례군
54.4	141.7	12.8	966.4	광양군 광양읍 칠성리 495-1	광양시, 순천시
322.6	599.0	-	1.969.6	순천시 장천동 37-1	순천시, 보성군
305.5	706.0	-	2,289.3	고흥군 고흥읍 남계리 404-7	고흥군
185.3	799.5	-	3,619.0	보성군 득량면 예당리 458	보성군, 고흥군
215.5	287.9	-	2,553.5	화순군 능주면 판영리 102-3	나주시, 화순군, 담양군
154.3	502.3	2.0	2,781.6	장흥군 장흥읍 건산리 741-1	장흥군, 강진군
216.3	279.8	33.8	4,280.7	강진군 강진읍 평동리 15-9	강진군, 영암군
217.5	493.7	30.4	4,880.0	해남군 해남읍 해리 141	해남군, 강진군
982.1	2,359.9	1,362.0	6,375.1	영암군 영암읍 교동리 369-1	영암군
373.4	779.5	377.0	2,190.0	무안군 일로읍 월암리 186	목포시, 무안군, 함평군
204.4	874.0	119.1	2,925.0	진도군 진도읍 교동리 560	진도군

17. 농 지 개 량 조 합
General Status of Farmland

면적 : 헥타

조합명 Name of FLIA	지구수 No. of Project Unit	조합원수 No. of FLIA Member	흥농계수 No. of Heung Nong Gye	설립년월일 Establishment Date		인가면적 Planned Development Area	관리면적 Managemented Area			
				당초 Initial	현재 After Incorporated		계 Total	몽리면적 Benefitted Area		
								소계 Sub-total	진흥지역 Development Region	비진흥지역 Non-Development Region
완도 Wando	2	995	23	1989. 6.30	1989. 6.30	421.3	384.4	331.6	331.6	—
신안 Shinan	6	1,414	33	1991. 1. 1	1991. 1. 1	1,074.9	840.8	791.6	791.6	—
여천 Yŏch'ŏn	1	3,340	44	1991. 1. 1	1991. 1. 1	1,291.3 (31.9)	1,284.7	1,032.0	527.0	505.0
경상북도 Kyŏngsangbuk-do	**78**	**154,103**	**2,244**			**85,218.3 (7,006.6)**	**66,922.7**	**61,691.7**	**48,169.1**	**13,522.6**
달성 Talsŏng	1	13,948	170	1943. 3.21	1976. 4. 9	6,472.6	5,359.8	5,002.1	1,886.2	3,115.9
의성 Ŭisŏng	2	11,683	211	1945. 4.20	1981. 3.30	8,135.4 (320.4)	7,033.9	6,570.0	6,483.3	86.7
안동 Andong	3	6,135	73	1941.10. 1	1973. 4. 9	3,775.8	3,357.6	3,169.3	2,456.0	713.3
청송 Ch'ŏngsong	3	4,492	73	1952. 3.31	1990.12.31	2,415.5 (218.8)	1,543.9	1,426.7	1,401.0	25.7
영덕 Yŏngdŏk	4	4,646	84	1940.12.20	1973. 4. 9	2,465.9	2,225.7	2,049.7	1,788.5	261.2
영일 Yŏng-il	1	12,780	208	1916. 2.12	1981. 4. 1	6,491.9	5,435.1	4,828.5	3,377.0	1,451.5
경주 Kyŏngju	15	16,607	181	1920.10.20	1973. 4. 9	9,770.3 (573.1)	8,130.7	7,434.5	4,713.5	2,721.0
영천 Yŏngch'ŏn	1	9,381	154	1931. 2. 6	1973. 4.13	3,949.3	3,593.9	3,209.5	2,934.2	275.3
경산 Kyŏngsan	2	9,989	180	1928. 3.21	1981. 4. 1	5,014.2 (539.8)	3,226.5	3,137.5	2,285.4	852.1
고령 Koryŏng	1	5,699	76	1942.12.10	1973. 4. 9	3,189.6 (333.5)	2,514.3	2,291.4	1,815.4	476.0
성주 Sŏngju	1	9,210	47	1942.12.20	1962. 1.17	4,976.7 (3,506.0)	1,312.2	1,226.0	1,226.0	—
칠곡 Ch'ilgok	1	7,310	127	1961.12.13	1973. 4. 9	4,155.5	3,138.7	2,848.3	1,223.5	1,624.8
구미 Kumi	1	9,469	150	1945. 5.23	1981. 3.30	7,166.6	5,170.0	4,772.9	4,772.9	—
상주 Sangju	6	11,496	222	1944. 6. 2	1973. 4. 9	6,738.9	6,524.1	5,897.8	5,688.1	209.7
문경 Mun-gyŏng	33	12,640	159	1941.10.29	1983. 4.18	4,985.8	4,985.8	4,702.1	3,124.7	1,577.4
예천 Yech'ŏn	1	4,325	75	1944. 3.14	1962.12.13	3,071.7	2,457.0	2,325.2	2,193.2	132.0
영풍 Yŏngp'ung	2	4,293	54	1955.12.10	1981. 3.31	2,442.6 (1,515.0)	913.5	800.2	800.2	—

별 일 반 사 항
Improvement Associations(FLIA)

Area : ha

시설면적 Facilities Area	미몽리면적 Unirrigated Yet	구역외 급수면적 Out of Project Area	경지정리 면적 Land Consolidated Area	조합사무소 소재지 Location of FLIA Offices	행정구역 (시, 군) Benefitted Area Distributed(Name of Shi, Gun)
52.8	89.7	–	331.6	완도읍 군내리 1248－13	완도군
49.2	283.3	–	749.9	목포시 금동2가 7－10	신안군
252.7	259.3	8.2	845.0	여천군 소라면 덕양리 1279－7	순천시, 여천시, 여천군
5,231.0	**23,526.6**	**1,356.6**	**44,568.8**		
357.7	1,470.5	151.4	4,163.0	대구광역시 남구 대명동 2289－2	대구광역시, 달성군, 경남 창녕군
463.9	1,565.4	207.8	3,970.7	의성군 안계면 용기리 843－1	의성군, 군위군, 선산군
188.3	606.5	153.9	2,748.3	안동시 풍산읍 안교리 481－1	안동시, 예천군
117.2	988.8	–	699.8	청송군 진보면 진안리 54	청송군, 영양군
176.0	416.2	2.5	1,524.0	영덕군 영해면 성내리 676	포항시, 영덕군, 울진군
606.6	1,663.4	–	4,089.5	포항시 흥해읍 옥성리 62－2	포항시, 경주시
696.2	2,335.8	36.9	5,440.0	경주시 황오동 150－1	경주시, 포항시, 경남 울산시
384.4	739.8	4.6	2,899.2	영천시 화룡동 252－1	영천시, 경산시
89.0	1,876.7	–	1,489.0	경산시 중방동 841－5	대구광역시, 경산시, 청도군
222.9	898.2	56.2	2,142.0	고령군 고령읍 쾌빈리 168－5	고령군
86.2	3,750.7	2.8	1,211.0	성주군 성주읍 예산리 354－22	성주군, 칠곡군
290.4	1,307.2	26.9	1,894.0	칠곡군 왜관읍 왜관리 211－12	대구광역시 북구, 달성군, 구미시, 김천시, 칠곡군
397.1	2,393.7	20.9	4,039.6	구미시 송정동 47	구미시, 김천시
626.3	841.1	353.2	4,567.1	상주시 남성동 157－3	상주시, 문경시
283.7	283.7	32.6	2,461.0	문경시 산양면 불암리 251－4	문경시, 상주시, 예천군
131.8	746.5	306.9	1,140.4	예천군 예천읍 남본리 88－4	안동시, 예천군
113.3	1,642.4	–	90.2	영주시 풍기읍 교촌리 61	영주시, 봉화군

17. 농 지 개 량 조 합
General Status of Farmland

면적 : 헥타

조합명 Name of FLIA	지구수 No. of Project Unit	조합원수 No. of FLIA Member	흥농계수 No. of Heung Nong Gye	설립년월일 Establishment Date 당초 Initial	설립년월일 Establishment Date 현재 After Incorporated	인가면적 Planned Development Area	관리면적 Managemented Area 계 Total	관리면적 Managemented Area 몽리면적 Benefitted Area 소계 Sub-total	몽리면적 진흥지역 Development Region	몽리면적 비진흥지역 Non-Development Region
경상남도 Kyŏngsangnam-do	109	133,376	2,243			77,463.9 (2,363.6)	66,983.9	60,577.6	46,059.0	14,518.6
울산 Ulsan	18	9,927	88	1929. 2.19	1973. 5.10	4,634.1 (1,089.8)	2,741.9	2,648.4	559.3	2,089.1
진산 Chinsan	3	12,559	200	1961.12.13	1985.12.31	6,345.1 (201.0)	6,014.2	5,169.6	4,859.1	310.5
의령 Uiryŏng	6	5,893	135	1953. 5.31	1962. 1.21	3,128.5 (167.2)	2,591.3	2,401.9	2,401.9	—
함안 Haman	1	11,169	173	1921. 3.27	1985. 3.23	6,722.1	6,338.5	5,421.4	5,235.5	185.9
창녕 Ch'angnyŏng	6	12,833	208	1920. 3.19	1961.12.13	6,028.6 (157.1)	5,776.0	5,022.4	3,736.8	1,285.6
밀양 Miryang	7	12,117	197	1905. 2. 5	1973. 4.25	7,272.7	6,987.1	6,680.7	6,563.2	117.5
양산 Yangsan	1	3,930	62	1922. 3.31	1973. 4.25	2,008.4	1,838.7	1,624.1	1,009.2	614.9
김해 Kimhae	12	19,118	318	1912.11. 9	1973. 4.25	13,220.4	12,843.0	11,227.4	3,004.4	8,223.0
창원 Ch'ang-won	3	8,442	147	1920.11. 6	1973. 4.24	6,237.6 (245.1)	4,940.4	4,489.0	4,391.4	97.6
거제 Kŏje	3	1,691	30	1930.12. 8	1961.12.19	850.7	569.6	542.1	533.7	8.4
고성 Kosŏng	12	6,756	138	1930. 9.15	1970. 2. 1	2,978.4	2,971.8	2,699.4	2,650.4	49.0
사천 Sach'ŏn	7	6,318	127	1931. 3.31	1973. 4.25	3,501.5	2,368.9	2,232.1	1,772.2	459.9
남해 Namhae	6	5,090	89	1944. 8. 4	1959.10.31	1,773.1	1,356.7	1,228.6	1,228.6	—
하동 Hadong	8	3,358	95	1926. 4.27	1973. 4.25	5,500.2	3,415.9	3,265.3	2,766.0	499.3
거창 Kŏch'ang	2	7,883	135	1930.10.30	1981. 3. 5	3,983.8 (503.3)	3,053.5	2,931.5	2,386.6	544.9
합천 Hapch'ŏn	14	6,292	101	1961.12. 6	1970. 1. 8	3,278.7	3,176.4	2,993.7	2,960.7	33.0
제주도 Cheju-do	8	1,346	7			501.0 (92.0)	149.4	91.0	91.0	—
제주 Cheju	8	1,346	7	1957. 3.30	1973. 4. 4	501.0 (92.0)	149.4	91.0	91.0	—

별 일 반 사 항
Improvement Associations(FLIA)

Area : ha

시설면적 Facilities Area	미몽리면적 Unirrigated Yet	구 역 외 급수면적 Out of Project Area	경지정리 면 적 Land Consolidated Area	조합사무소 소재지 Location of FLIA Offices	행 정 구 역 (시, 군) Benefitted Area Distributed(Name of Shi, Gun)
6,406.3	**16,886.3**	**237.6**	**51,213.5**		
93.5	1,985.7	10.9	1,009.4	울산시 중구 학성동 431－6	울산시, 경주시
844.6	1,175.5	－	4,658.3	진주시 하대동 320－1	진주시, 산청군
189.4	726.6	13.0	2,836.3	의령군 의령읍 서동 483－1	의령군, 합천군
917.1	1,300.7	31.6	4,194.8	함안군 가야읍 도항리 84－1	함안군
753.6	1,006.2	74.2	3,499.5	창녕군 창녕읍 교하리 27－1	밀양시, 창녕군, 경북 달성군
306.4	592.0	12.5	5,891.7	밀양시 내이동 1133	밀양시
214.6	384.3	－	1,143.7	양산군 양산읍 중부리 384－2	부산광역시, 양산군
1,615.6	1,993.0	－	10,042.5	김해시 서상동 258	부산광역시 강서구, 김해시, 창원시
451.4	1,748.6	－	4,088.1	창원시 대산면 재동리 260－1	창원시, 마산시, 김해시
27.5	308.6	4.0	350.3	거제시 거제면 동상리 531	거제시
272.4	279.0	14.5	2,312.1	고성군 고성읍 송학리 237－5	통영시, 고성군
136.8	1,269.4	29.8	1,938.9	사천시 사천읍 수석리 195－1	진주시, 사천시, 고성군
128.1	544.5	－	977.8	남해군 남해읍 서변리 208－1	남해군
150.6	2,234.9	2.8	2,912.8	하동군 하동읍 광평리 246－13	사천시, 하동군
122.0	1,052.3	－	2,709.5	거창군 거창읍 상림리 16－3	거창군, 함양군
182.7	285.0	44.3	2,647.8	합천군 초계면 아막리 75	합천군, 의령군, 산청군
58.4	**410.0**	－	－		
58.4	410.0	－	－	북제주군 애월읍 하귀리 27	제주시, 서귀포시, 남제주군, 북제주군

18. 농 지 개 량 조 합 몽 리
Status of FLIA by

면적 : 헥타

연 도	계 Total		500 ha 미 만 Less than 500 ha		501ha－1,000ha		1,001ha－3,000ha	
	조 합 수 No. of FLIA	몽리면적 Benefitted Area	조 합 수 No. of FLIA	몽리면적 Benefitted Area	조 합 수 No. of FLIA	몽리면적 Benefitted Area	조 합 수 No. of FLIA	몽리면적 Benefitted Area
1 9 8 1	103	519,265.6	2	704.5	4	2,876.0	40	76,894.0
1 9 8 2	103	534,948.9	2	704.5	4	2,876.0	40	79,315.1
1 9 8 3	103	555,105.8	1	396.9	4	2,905.6	36	70,845.3
1 9 8 4	103	552,918.5	1	396.9	4	2,905.6	35	68,710.6
1 9 8 5	103	562,717.2	1	396.9	4	2,905.6	34	68,527.0
1 9 8 6	103	568,928.1	1	396.9	3	2,004.9	34	67,985.3
1 9 8 7	103	579,151.1	1	396.9	3	2,128.7	34	69,564.6
1 9 8 8	103	596,337.9	1	396.9	3	2,128.7	32	66,350.5
1 9 8 9	104	593,158.6	3	1,060.1	2	1,544.7	32	67,485.2
1 9 9 0	104	523,211.7	5	1,409.3	4	3,198.5	38	77,831.3
1 9 9 1	106	530,809.2	5	1,407.4	5	3,846.8	39	79,309.7
1 9 9 2	106	509,452.2	5	1,372.2	5	3,955.9	41	82,752.9
1 9 9 3	106	501,452.0	5	1,307.9	5	3,918.5	43	87,008.7
1 9 9 4	106	497,587.6	5	1,352.6	5	3,885.7	43	86,078.6
서 울 특 별 시	1	360.2	1	360.2	－	－	－	－
경 기 도	14	71,322.8	－	－	－	－	7	12,263.4
강 원 도	8	13,964.4	2	569.8	1	852.5	4	7,298.3
충 청 북 도	9	28,871.6	－	－	1	899.3	3	6,324.5
충 청 남 도	14	77,133.9	－	－	－	－	6	11,722.9
전 라 북 도	8	97,083.0	－	－	－	－	1	2,306.7
전 라 남 도	18	86,491.4	1	331.6	1	791.6	8	17,235.8
경 상 북 도	17	61,691.7	－	－	1	800.2	6	12,167.3
경 상 남 도	16	60,577.6	－	－	1	542.1	8	18,759.7
제 주 도	1	91.0	1	91.0	－	－	－	－

주 : 1989년까지는 인가면적 규모별 현황임.

면 적 규 모 별 현 황
Benefitted Area

Area : ha

3,001ha－5,000ha		5,001ha－10,000ha		10,001ha－20,000ha		20,001ha 이상 More than 20,001ha		Year
조 합 수 No. of FLIA	몽리면적 Benefitted Area	조 합 수 No. of FLIA	몽리면적 Benefitted Area	조 합 수 No. of FLIA	몽리면적 Benefitted Area	조 합 수 No. of FLIA	몽리면적 Benefitted Area	
31	121,633.1	16	108,330.4	7	90,855.0	3	117,972.6	1981
28	109,022.9	19	130,088.4	7	94,368.5	3	118,573.5	1982
31	120,425.6	20	135,770.9	8	106,820.6	3	117,940.9	1983
32	123,187.2	19	124,307.1	9	118,616.2	3	114,794.9	1984
31	119,444.2	21	140,092.9	9	116,323.0	3	115,027.6	1985
31	120,213.1	22	146,454.4	9	116,357.4	3	115,516.1	1986
30	119,029.9	23	156,007.0	9	116,273.2	3	115,750.8	1987
31	127,109.4	24	167,625.5	9	116,608.2	3	116,118.7	1988
30	121,223.7	25	168,345.8	9	117,198.7	3	116,300.4	1989
24	95,329.8	23	153,234.9	7	88,511.6	3	103,696.3	1990
25	98,140.8	23	159,599.0	6	84,638.8	3	103,866.7	1991
26	102,082.4	20	137,336.8	6	80,718.4	3	101,233.6	1992
24	94,812.4	20	133,981.4	6	79,649.2	3	100,773.9	1993
24	**94,289.9**	**20**	**132,095.1**	**6**	**77,086.9**	**3**	**100,798.8**	**1994**
－	－	－	－	－	－	－	－	Seoul-t'ŭkpyŏlshi
3	11,223.0	2	19,038.0	2	28,798.4	－	－	Kyŏnggi-do
－	－	1	5,243.8	－	－	－	－	Kang-won-do
5	21,647.8	－	－	－	－	－	－	Ch'ungch'ŏngbuk-do
1	4,099.4	5	34,264.7	2	27,046.9	－	－	Ch'ungch'ŏngnam-do
3	11,476.2	1	8,016.8	1	10,014.2	2	65,269.1	Chŏllabuk-do
4	14,269.4	3	18,333.3	－	－	1	35,529.7	Chŏllanam-do
6	23,819.8	4	24,904.4	－	－	－	－	Kyŏngsangbuk-do
2	7,754.3	4	22,294.1	1	11,227.4	－	－	Kyŏngsangnam-do
－	－	－	－	－	－	－	－	Cheju-do

19. 농 지 개 량 조 합 비
Assessment and

가. 연도 및 시도별 by Year and Province

시 도	지 구 수 No. of Project Unit	조합원수 No. of FLIA Member	흥농계수 No. of Heung Nong Gye	수원공수 No. of Facilities	몽리면적 Benefitted Area	식부면적 Planted Area		
						계 Total	수 도 Rice Plant	기타작물 Others
					ha	ha	kg	M/T
1 9 8 5	915	861,705	15,056	9,013	462,222.9	444,636.7	444,636.7	468.0
1 9 8 6	912	848,931	15,341	9,153	475,428.3	445,538.6	445,538.6	—
1 9 8 7	920	863,180	15,664	9,316	480,792.1	455,930.0	448,538.0	—
1 9 8 8	876	888,249	15,985	9,637	500,766.8	472,780.8	462,074.5	—
1 9 8 9	721	883,299	16,251	9,669	524,432.3	468,689.1	464,435.2	471.0
1 9 9 0	625	913,458	16,337	9,771	523,211.7	475,128.9	470,732.2	472.0
1 9 9 1	594	930,727	16,529	9,929	530,809.2	478,481.2	475,241.0	476.4
1 9 9 2	536	919,256	16,612	9,956	509,452.2	477,437.0	475,889.1	479.0
1 9 9 3	459	928,474	16,587	10,050	501,452.0	471,813.6	449,631.7	—
1 9 9 4	**447**	**923,579**	**16,619**	**10,124**	**497,587.6**	**475,818.7**	**458,526.1**	**17,292.6**
서울특별시	3	3,273	8	3	360.2	330.2	280.0	50.2
경 기 도	52	110,808	2,195	614	71,322.8	69,367.2	67,801.5	1,565.7
강 원 도	60	25,201	328	421	13,964.4	13,703.7	13,193.4	510.3
충 청 북 도	16	60,751	1,287	984	28,871.6	27,517.5	26,040.7	1,476.8
충 청 남 도	16	127,702	2,143	1,010	77,133.9	76,076.5	75,351.3	725.2
전 라 북 도	25	132,869	2,959	1,361	97,083.0	91,874.9	91,385.4	489.5
전 라 남 도	80	174,150	3,205	2,033	86,491.4	84,491.5	79,396.6	5,094.9
경 상 북 도	78	154,103	2,244	1,932	61,691.7	58,417.1	53,106.6	5,310.5
경 상 남 도	109	133,376	2,243	1,748	60,577.6	53,949.1	51,890.2	2,058.9
제 주 도	8	1,346	7	18	91.0	91.0	80.4	10.6

부 과 및 징 수 상 황
Collection of Water Charge

부 과 상 황 Status of Water Charge Assessed					징 수 상 황 Status of Water Charge Collected		체 납 누 계	미부과면적	Province
부 과 면 적 Assessed Area	반당부과액 Assessment per 10a			부 과 금 액 Amount Assessed	징 수 액 Collected	미징수액 Un-Collected	Accumulated Water Charge Un-Collected	Unassessed Area	
	평 균 Average	최 고 Highest	최 저 Lowest						
ha	원	원	원	천원	천원	천원	천원	ha	
442,531.0	16,431	54,755	273	73,205,333	71,981,202	1,224,131	2,900,169	120,186.2	1985
440,750.6	17,771	54,576	116	76,979,160	75,771,484	1,207,676	3,497,486	123,177.5	1986
436,938.8	18,864	64,277	66	80,696,896	76,451,291	4,245,605	16,896,411	142,212.3	1987
466,420.2	7,514	7,648	1,530	35,047,561	27,475,876	7,571,685	11,973,457	129,917.7	1988
462,667.8	4,098	4,283	857	19,613,556	19,348,913	264,643	13,003,978	130,490.8	1989
468,976.8	4,699	4,795	2,398	22,258,785	22,140,155	118,630	4,450,870	136,022.2	1990
475,566.1	5,076	5,131	1,334	24,137,815	24,025,666	112,149	3,530,209	139,793.1	1991
475,889.1	5,439	5,439	3,263	25,786,022	25,745,950	40,072	2,840,461	139,489.7	1992
453,791.6	5,597	5,711	2,856	25,345,772	25,320,284	25,488	2,607,602	167,126.9	1993
470,207.8	**5,597**	**5,711**	**1,142**	**26,391,918**	**26,350,726**	**41,192**	**1,109,524**	**149,573.9**	**1994**
330.2	3,198	5,711	2,856	10,632	10,140	492	29,941	1,515.9	Seoul-t'ŭkpyŏl-shi
69,215.0	5,711	5,711	2,856	3,944,685	3,938,298	6,387	376,613	15,083.6	Kyŏnggi-do
13,407.6	5,711	5,711	2,856	763,487	761,290	2,197	204,087	5,069.4	Kang-won-do
27,513.6	5,597	5,711	2,856	1,545,440	1,545,440	—	68,245	7,428.7	Ch'ungch'ŏngbuk-do
76,061.1	5,711	5,711	2,856	4,330,003	4,329,308	695	4,094	22,880.4	Ch'ungch'ŏngnam-do
91,425.0	5,597	5,711	2,856	5,133,023	5,124,835	8,188	157,940	26,046.4	Chŏllabuk-do
83,521.5	5,483	5,711	1,142	4,595,544	4,595,482	62	177,472	17,100.1	Chŏllanam-do
56,130.5	5,483	5,711	2,856	3,088,763	3,065,592	23,171	88,095	29,087.8	Kyŏngsangbuk-do
52,512.3	5,711	5,711	2,856	2,975,144	2,975,144	—	3,037	24,951.6	Kyŏngsangnam-do
91.0	5,711	5,711	5,711	5,197	5,197	—	—	410.0	Cheju-do

19. 농 지 개 량 조 합 비 Assessment and

나. 조합별 by FLIA

조 합 명	지 구 수 No. of Project Unit	조합원수 No. of FLIA Member	흥농계수 No. of Heung Nong Gye	수원공수 No. of Facilities	몽리면적 Benefitted Area	식부면적 Planted Area		
						계 Total	수 도 Rice Plant	기타작물 Others
					ha	ha	ha	ha
총 계	447	923,579	16,619	10,124	497,587.6	475,818.7	458,526.1	17,292.6
서울특별시	3	3,273	8	3	360.2	330.2	280.0	50.2
서 울	3	3,273	8	3	360.2	330.2	280.0	50.2
경 기 도	52	110,808	2,195	614	71,322.8	69,367.2	67,801.5	1,565.7
수 화	1	8,360	170	62	3,856.9	3,803.3	3,709.3	94.0
고 양	1	4,307	50	6	2,921.8	2,921.8	2,921.8	–
광 주	4	2,114	48	28	1,029.2	829.6	570.8	258.8
포 천	8	2,239	46	26	1,269.1	1,243.7	1,243.7	–
연 천	1	2,738	50	22	2,076.1	2,076.1	2,076.1	–
양 평	3	3,696	82	30	1,893.4	1,712.7	1,347.4	365.3
여 주	1	4,334	100	41	3,099.5	2,873.5	2,712.5	161.0
이 천	4	2,384	62	66	1,622.6	1,609.3	1,599.1	10.2
기 호	15	21,405	457	100	13,192.8	12,973.7	12,478.9	494.8
홍 안	1	3,170	50	21	1,451.2	1,389.7	1,281.2	108.5
한 강	2	17,480	332	17	9,329.4	9,329.4	9,329.4	–
강 화	9	5,530	94	32	4,266.6	4,126.8	4,126.8	–
파 주	1	15,404	250	116	9,708.6	9,219.0	9,219.0	–
평 택	1	17,647	404	47	15,605.6	15,258.6	15,185.5	73.1
강 원 도	60	25,201	328	421	13,964.4	13,703.7	13,193.4	510.3
춘 천	8	1,947	23	18	852.5	780.0	655.6	124.4
홍 천	11	4,219	55	99	1,895.0	1,877.3	1,797.7	79.6
원 주	8	3,082	39	67	1,492.3	1,490.6	1,428.8	61.8
평 정	4	1,177	10	13	458.0	396.7	396.7	–
중 앙	8	5,360	59	75	5,243.8	5,243.8	5,243.8	–
양 구	1	205	8	7	111.8	111.6	110.5	1.1
영 북	6	2,161	50	51	1,217.5	1,155.3	1,155.3	–
강 릉	14	7,050	84	91	2,693.5	2,648.4	2,405.0	243.4
충 청 북 도	16	60,751	1,287	984	28,871.6	27,517.5	26,040.7	1,476.8
청 원	3	9,907	193	79	4,886.4	4,886.1	4,755.5	130.6
보 은	1	6,058	125	108	2,718.4	2,709.1	2,620.1	89.0
옥 천	1	5,152	96	98	2,027.5	1,809.0	1,528.1	280.9
영 동	1	4,504	103	97	1,578.6	1,549.7	1,353.8	195.9
진 천	1	7,026	155	86	4,063.2	3,879.1	3,879.1	–
괴 산	3	7,686	164	140	3,801.8	3,533.2	2,944.1	589.1
음 성	1	8,289	193	135	4,748.6	4,281.7	4,281.7	–
충 주	4	10,029	202	166	4,147.8	4,109.6	3,918.3	191.3
제 천	1	2,100	56	75	899.3	760.0	760.0	–
충 청 남 도	16	127,702	2,143	1,010	77,133.9	76,076.5	75,351.3	725.2

부 과 및 징 수 상 황
Collection of Water Charge

부 과 상 황 Status of Water Charge Assessed					징 수 상 황 Status of Water Charge Collected		체 납 누 계	미부과면적	Name of FLIA
부 과 면 적 Assessed Area	반당부과액 Assessment per 10a			부 과 금 액 Amount Assessed	징 수 액 Collected	미징수액 Un-Collected	Accumulated Water Charge Un-Collected	Unassessed Area	
	평 균 Average	최 고 Highest	최 저 Lowest						
ha	원	원	원	천원	천원	천원	천원	ha	
470,207.8	**5,597**	**5,711**	**1,142**	**26,391,918**	**26,350,726**	**41,192**	**1,110,064**	**149,573.9**	**Total**
330.2	**3,198**	**5,711**	**2,856**	**10,632**	**10,140**	**492**	**29,941**	**1,515.9**	**Seoul-t'ŭkpyŏl-shi**
330.2	3,198	5,711	2,856	10,632	10,140	492	29,941	1,515.9	Seoul
69,215.0	**5,711**	**5,711**	**2,856**	**3,944,685**	**3,938,298**	**6,387**	**376,613**	**15,083.6**	**Kyŏnggi-do**
3,757.5	5,711	5,711	5,711	214,600	214,600	–	–	392.6	Suhwa
2,921.8	5,711	5,711	5,711	166,871	166,871	–	–	77.1	Koyang
829.6	5,711	5,711	5,711	47,384	47,384	–	1,349	465.2	Kwangju
1,243.7	5,711	5,711	5,711	71,030	70,549	481	17,351	217.9	P'och'ŏn
2,076.1	5,711	5,711	5,711	118,571	118,571	–	–	530.4	Yŏnch'ŏn
1,712.7	5,711	5,711	5,711	97,820	91,914	5,906	37,004	819.3	Yangp'yŏng
2,873.5	5,711	5,711	5,711	164,102	164,102	–	72,802	712.9	Yŏju
1,609.3	5,711	5,711	5,711	91,914	91,914	–	466	138.7	Ich'ŏn
12,968.0	5,711	5,711	2,856	737,691	737,691	–	–	2,118.1	Kiho
1,377.8	5,483	5,711	2,856	75,593	75,593	–	–	520.2	Hŭngan
9,242.6	5,711	5,711	2,856	527,745	527,745	–	–	3,678.2	Hangang
4,126.8	5,711	5,711	5,711	235,695	235,695	–	–	640.7	Kanghwa
9,217.0	5,711	5,711	5,711	526,297	526,297	–	659	2,422.4	P'aju
15,258.6	5,711	5,711	2,856	869,372	869,372	–	246,982	2,349.9	P'yŏngt'aek
13,407.6	**5,711**	**5,711**	**2,856**	**763,487**	**761,290**	**2,197**	**204,087**	**5,069.4**	**Kang-won-do**
780.0	5,711	5,711	5,711	44,549	44,119	430	1,821	443.0	Ch'unch'ŏn
1,877.3	5,597	5,711	2,856	104,946	103,240	1,706	4,047	596.7	Hongch'ŏn
1,490.6	5,711	5,711	5,711	85,138	85,077	61	61	392.9	Wonju
396.7	5,711	5,711	5,711	22,659	22,659	–	–	264.4	P'yŏngjŏng
5,191.1	5,711	5,711	5,711	296,476	296,476	–	190,900	1,368.5	Chung-ang
111.6	5,711	5,711	5,711	6,375	6,375	–	129	163.4	Yang-gu
1,155.3	5,711	5,711	5,711	65,984	65,984	–	5,121	229.3	Yŏngbuk
2,405.0	5,711	5,711	5,711	137,360	137,360	–	2,008	1,611.2	Kangnŭng
27,513.6	**5,597**	**5,711**	**2,856**	**1,545,440**	**1,545,440**	–	**68,245**	**7,428.7**	**Ch'ungch'ŏngbuk-do**
4,886.1	5,711	5,711	5,711	279,064	279,064	–	10,493	984.5	Ch'ŏng-won
2,709.1	5,597	5,711	2,856	152,182	152,182	–	–	541.6	Poŭn
1,809.0	5,711	5,711	5,711	103,210	103,210	–	–	522.9	Okch'ŏn
1,549.7	5,711	5,711	5,711	88,511	88,511	–	–	374.8	Yŏngdong
3,879.1	5,711	5,711	5,711	220,533	220,533	–	–	726.5	Chinch'ŏn
3,533.2	5,254	5,711	2,856	184,967	184,967	–	–	847.4	Koesan
4,281.7	5,711	5,711	5,711	244,545	244,545	–	57,752	1,751.3	Ŭmsŏng
4,109.6	5,597	5,711	2,856	229,248	229,248	–	–	1,406.5	Ch'ŭng-ju
756.1	5,711	5,711	5,711	43,180	43,180	–	–	273.2	Chech'ŏn
76,061.1	**5,711**	**5,711**	**2,856**	**4,330,003**	**4,329,308**	**695**	**4,094**	**22,880.4**	**Ch'ungch'ŏngnam-do**

19. 농 지 개 량 조 합 비
Assessment and

조 합 명	지 구 수 No. of Project Unit	조합원수 No. of FLIA Member	흥농계수 No. of Heung Nong Gye	수원공수 No. of Facilities	몽리면적 Benefitted Area	식부면적 Planted Area 계 Total	수 도 Area	기타작물 Others
					ha	ha	ha	M/T
대 금	1	3,431	70	67	1,163.3	1,071.1	1,050.1	21.0
연 기	1	3,393	51	11	1,702.7	1,702.7	1,702.7	–
공 주	1	6,264	95	92	2,860.3	2,854.8	2,854.8	–
논 산	1	20,014	389	197	12,456.4	12,196.6	12,185.4	11.2
부 여	1	9,792	217	63	5,852.1	5,852.1	5,460.6	391.5
서 천	1	9,936	207	41	6,627.1	6,488.9	6,488.9	–
보 령	1	10,213	115	102	4,099.4	4,099.4	4,076.9	22.5
청 양	3	8,582	75	62	2,207.3	2,101.4	1,997.7	103.7
홍 성	1	3,049	–	20	1,425.5	1,425.5	1,423.3	2.2
예 당	1	18,856	326	101	14,590.5	14,572.9	14,557.8	15.1
서 산	1	8,964	156	89	5,837.9	5,812.7	5,680.6	132.1
당 진	1	10,546	125	37	8,453.8	8,248.2	8,248.2	–
온 양	1	10,748	231	73	7,493.8	7,485.8	7,476.4	9.4
천 안	1	3,914	86	55	2,363.8	2,164.4	2,147.9	16.5
전 라 북 도	**25**	**132,869**	**2,959**	**1,361**	**97,083.0**	**91,874.9**	**91,385.4**	**489.5**
동 진	1	42,127	1,008	249	42,336.3	38,215.6	38,165.7	49.9
전 북	1	30,750	713	185	22,932.8	22,047.6	22,047.6	–
전 주	3	17,601	333	377	8,016.8	8,016.8	8,003.4	13.4
고 창	1	6,831	132	103	3,812.5	3,802.8	3,797.6	5.2
정 읍	3	6,385	150	86	3,313.6	3,248.6	3,188.5	60.1
남 원	7	10,174	156	135	4,350.1	4,238.3	4,035.1	203.2
순 창	6	5,731	104	118	2,306.7	2,291.0	2,270.1	20.9
금 강	3	13,270	363	108	10,014.2	10,014.2	9,877.4	136.8
전 라 남 도	**80**	**174,150**	**3,205**	**2,033**	**86,491.4**	**84,491.5**	**79,396.6**	**5,094.9**
영 산 강	1	72,818	1,227	759	35,529.7	35,038.2	30,827.0	4,211.2
영 광	8	8,034	130	71	5,024.0	5,018.3	4,949.3	69.0
곡 성	1	5,638	87	73	2,169.6	2,147.6	1,921.3	226.3
구 례	2	4,643	77	58	2,060.2	2,060.2	2,036.7	23.5
광 양	8	4,013	46	14	1,366.4	1,366.4	1,352.2	14.2
순 천	1	6,143	75	71	2,182.1	2,182.1	2,130.9	51.2
고 흥	3	6,183	158	56	2,678.1	2,661.2	2,528.3	132.9
보 성	12	7,179	127	52	4,021.0	3,639.4	3,639.4	–
화 순	9	7,971	152	118	2,941.3	2,941.3	2,863.5	77.8
장 흥	12	5,451	109	82	3,047.4	2,947.0	2,898.2	48.8
강 진	1	7,176	141	121	4,137.6	4,086.5	4,013.4	73.1
해 남	10	8,634	238	161	5,537.7	5,455.6	5,455.6	–
영 암	1	12,010	250	179	7,771.6	7,174.2	7,086.4	87.8
무 안	1	6,973	151	75	2,806.1	2,806.1	2,727.0	79.1
진 도	1	5,535	137	69	3,063.4	2,870.8	2,870.8	–
완 도	2	995	23	13	331.6	331.6	331.6	–

부 과 및 징 수 상 황
Collection of Water Charge

부 과 상 황 Status of Water Charge Assessed					징 수 상 황 Status of Water Charge Collected		체 납 누 계	미부과면적	Name of FLIA
부 과 면 적 Assessed Area	반당부과액 Assessment per 10a			부 과 금 액 Amount Assessed	징 수 액 Collected	미징수액 Un-Collected	Accumulated Water Charge Un-Collected	Unassessed Area	
	평 균 Average	최 고 Highest	최 저 Lowest						
ha	원	원	원	천원	천원	천원	천원	ha	
1,071.1	5,026	5,711	2,856	54,106	53,411	695	4,094	565.8	Taegŭm
1,702.7	5,711	5,711	5,711	97,245	97,245	–	–	1,332.9	Yŏn-gi
2,854.8	5,711	5,711	5,711	163,045	163,045	–	–	2,054.7	Kongju
12,196.6	5,711	5,711	5,711	696,268	696,268	–	–	2,735.6	Nonsan
5,852.1	5,711	5,711	5,711	334,232	334,232	–	–	1,188.1	Puyŏ
6,488.9	5,711	5,711	5,711	370,601	370,601	–	–	718.9	Sŏch'ŏn
4,099.4	5,711	5,711	5,711	234,129	234,129	–	–	1,354.9	Poryŏng
2,101.4	5,711	5,711	2,856	119,656	119,656	–	–	2,242.6	Ch'ŏng-yang
1,425.5	5,711	5,711	5,711	81,351	81,351	–	–	281.0	Hongsŏng
14,572.9	5,711	5,711	5,711	831,875	831,875	–	–	5,838.7	Yedang
5,797.3	5,597	5,711	2,856	326,004	326,004	–	–	972.7	Sŏsan
8,248.2	5,711	5,711	5,711	471,080	471,080	–	–	839.7	Tangjin
7,485.8	5,711	5,711	2,856	427,269	427,269	–	–	2,050.7	Onyang
2,164.4	5,711	5,711	5,711	123,142	123,142	–	–	704.1	Ch'ŏnan
91,425.0	**5,597**	**5,711**	**2,856**	**5,133,023**	**5,124,835**	**8,188**	**157,940**	**26,046.4**	**Chŏllabuk-do**
38,098.0	5,711	5,711	2,856	2,161,894	2,156,296	5,598	22,693	12,683.2	Tongjin
21,964.2	5,483	5,711	2,856	1,201,706	1,201,706	–	–	5,581.8	Chŏnbuk
8,011.1	5,711	5,711	2,856	456,344	456,344	–	66,462	2,232.5	Chŏnju
3,796.2	5,711	5,711	2,856	215,455	215,455	–	–	515.6	Koch'ang
3,246.0	5,711	5,711	5,711	185,152	185,152	–	3,849	728.8	Chŏng-ŭp
4,025.2	5,483	5,711	2,856	218,578	218,578	–	–	1,697.3	Namwon
2,270.1	5,597	5,711	2,856	125,911	123,372	2,539	64,885	795.3	Sunch'ang
10,014.2	5,711	5,711	2,856	567,983	567,932	51	51	1,811.9	Kŭmgang
83,521.5	**5,483**	**5,711**	**1,142**	**4,595,544**	**4,595,482**	**62**	**177,472**	**17,100.1**	**Chŏllanam-do**
34,909.7	5,254	5,711	1,142	1,853,672	1,853,672	–	25,821	4,085.8	Yŏngsan-gang
4,990.7	5,597	5,711	2,856	281,967	281,967	–	4,170	1,052.6	Yŏnggwang
2,135.5	5,711	5,711	2,856	121,368	121,306	62	81,983	591.3	Koksŏng
2,021.7	5,597	5,711	2,856	112,928	112,928	–	–	670.8	Kurye
1,271.8	5,597	5,711	2,856	70,986	70,986	–	1,379	236.3	Kwang-yang
2,145.2	5,711	5,711	2,856	121,341	121,341	–	2,255	635.9	Sunch'ŏn
2,500.5	5,597	5,711	2,856	140,349	140,349	–	415	883.6	Kohŭng
3,613.6	5,711	5,711	2,856	204,728	204,728	–	37,276	1,206.9	Posŏng
2,932.0	5,711	5,711	2,856	167,082	167,082	–	–	297.2	Hwasun
2,888.3	5,597	5,711	2,856	161,083	161,083	–	–	661.4	Changhŭng
4,074.3	5,597	5,711	2,856	230,234	230,234	–	7,971	343.1	Kangjin
5,360.4	5,711	5,711	2,856	306,008	306,008	–	–	671.0	Haenam
7,164.9	5,597	5,711	2,856	404,847	404,847	–	–	2,966.6	Yŏng-am
2,805.8	5,597	5,711	1,142	157,341	157,341	–	883	779.8	Muan
2,679.6	5,483	5,711	2,856	147,957	147,957	–	11,910	1,257.8	Chindo
320.9	5,711	5,711	5,711	18,327	18,327	–	3,409	100.4	Wando

19. 농 지 개 량 조 합 비
Assessment and

조 합 명	지 구 수 No. of Project Unit	조합원수 No. of FLIA Member	흥농계수 No. of Heung Nong Gye	수원공수 No. of Facilities	몽리면적 Benefitted Area	식부면적 Planted Area 계 Total	수 도 Rice Plant	기타작물 Others
					ha	ha	ha	M/T
신 안	6	1,414	33	25	791.6	761.9	761.9	–
여 천	1	3,340	44	36	1,032.0	1,003.1	1,003.1	–
경 상 북 도	**78**	**154,103**	**2,244**	**1,932**	**61,691.7**	**58,417.1**	**53,106.6**	**5,310.5**
달 성	1	13,948	170	134	5,002.1	4,753.9	4,576.5	177.4
의 성	2	11,683	211	197	6,570.0	6,390.4	5,828.3	562.1
안 동	3	6,135	73	36	3,169.3	3,075.5	2,458.4	617.1
청 송	3	4,492	73	109	1,426.7	1,193.8	1,134.0	59.8
영 덕	4	4,646	84	149	2,049.7	1,693.3	1,621.7	71.6
영 일	1	12,780	208	184	4,828.5	4,625.7	4,017.9	607.8
경 주	15	16,607	181	191	7,434.5	6,752.5	6,689.2	63.3
영 천	1	9,381	154	200	3,209.5	3,157.3	2,101.7	1,055.6
경 산	2	9,989	180	137	3,137.5	3,063.7	2,314.9	748.8
고 령	1	5,699	76	81	2,291.4	2,080.1	2,023.9	56.2
성 주	1	9,210	47	12	1,226.0	1,197.9	359.3	838.6
칠 곡	1	7,310	127	122	2,848.3	2,848.3	2,771.0	77.3
구 미	1	9,469	150	80	4,772.9	4,591.6	4,591.6	–
상 주	6	11,496	222	92	5,897.8	5,800.4	5,708.3	92.1
문 경	33	12,640	159	92	4,702.1	4,183.2	4,012.0	171.2
예 천	1	4,325	75	49	2,325.2	2,311.8	2,209.2	102.6
영 풍	2	4,293	54	67	800.2	697.7	688.7	9.0
경 상 남 도	**109**	**133,376**	**2,243**	**1,748**	**60,577.6**	**53,949.1**	**51,890.2**	**2,058.9**
울 산	18	9,927	88	109	2,648.4	1,873.1	1,873.1	–
진 산	3	12,559	200	153	5,169.6	4,626.9	4,605.5	21.4
의 령	6	5,893	135	75	2,401.9	2,332.0	2,332.0	–
함 안	1	11,169	173	143	5,421.4	5,154.1	4,843.4	310.7
창 녕	6	12,833	208	105	5,022.4	4,426.7	4,300.6	126.1
밀 양	7	12,117	197	161	6,680.7	6,340.8	6,110.2	230.6
양 산	1	3,930	62	20	1,624.1	1,263.7	1,263.7	–
김 해	12	19,118	318	97	11,227.4	10,320.9	9,324.6	996.3
창 원	3	8,442	147	131	4,489.0	4,456.8	4,418.2	38.6
거 제	3	1,691	30	57	542.1	530.9	515.1	15.8
고 성	12	6,756	138	197	2,699.4	2,650.4	2,650.4	–
사 천	7	6,318	127	84	2,232.1	2,093.5	2,062.1	31.4
남 해	6	5,090	89	109	1,228.6	1,194.2	1,186.3	7.9
하 동	8	3,358	95	68	3,265.3	1,362.1	1,236.8	125.3
거 창	2	7,883	135	120	2,931.5	2,862.5	2,862.5	–
합 천	14	6,292	101	119	2,993.7	2,460.5	2,305.7	154.8
제 주 도	**8**	**1,346**	**7**	**18**	**91.0**	**91.0**	**80.4**	**10.6**
제 주	8	1,346	7	18	91.0	91.0	80.4	10.6

부 과 및 징 수 상 황
Collection of Water Charge

부 과 상 황 Status of Water Charge Assessed					징 수 상 황 Status of Water Charge Collected		체 납 누 계	미부과면적	Name of FLIA
부과면적 Assessed Area	반당부과액 Assessment per 10a			부과금액 Amount Assessed	징 수 액 Collected	미징수액 Un-Collected	Accumulated Water Charge Un-Collected	Unassessed Area	
	평 균 Average	최 고 Highest	최 저 Lowest						
ha	원	원	원	천원	천원	천원	천원	ha	
753.7	5,711	5,711	2,856	42,908	42,908	–	–	321.2	Shinan
952.9	5,483	5,711	2,856	52,418	52,418	–	–	338.4	Yŏch'ŏn
56,130.5	**5,483**	**5,711**	**2,856**	**3,088,763**	**3,065,592**	**23,171**	**88,635**	**29,087.8**	**Kyŏngsangbuk-do**
4,557.1	4,935	5,711	2,856	225,271	225,271	–	2,133	1,915.5	Talsŏng
6,381.0	5,483	5,711	2,856	347,942	347,942	–	51,604	1,754.4	Ŭisŏng
3,075.5	5,711	5,711	5,711	175,649	175,649	–	–	700.3	Andong
1,193.8	5,711	5,711	5,711	68,180	63,373	4,807	9,464	1,221.7	Ch'ŏngsong
1,693.3	5,597	5,711	2,856	94,666	94,666	–	–	772.6	Yŏngdŏk
2,931.5	5,026	5,711	2,856	146,299	127,935	18,364	24,682	3,560.4	Yŏng-il
6,.683.5	5,597	5,711	2,856	377,710	377,710	–	426	3,086.8	Kyŏngju
3,157.3	5,711	5,711	5,711	180,323	180,323	–	–	792.0	Yŏngch'ŏn
3,055.2	5,026	5,711	2,856	153,108	153,108	–	–	1,959.0	Kyŏngsan
1,875.9	5,369	5,711	2,856	100,920	100,920	–	326	1,313.7	Koryŏng
1,197.9	5,711	5,711	5,711	68,418	68,418	–	–	3,778.8	Sŏngju
2,750.9	5,711	5,711	5,711	157,105	157,105	–	–	1,404.6	Ch'ilgok
4,591.6	5,711	5,711	5,711	262,242	262,242	–	–	2,575.0	Kumi
5,800.4	5,711	5,711	2,856	328,650	328,650	–	–	938.5	Sangju
4,182.0	5,597	5,711	2,856	233,910	233,910	–	–	803.8	Mun-gyŏng
2,311.8	5,597	5,711	2,856	129,109	129,109	–	–	759.9	Yech'ŏn
691.8	5,711	5,711	2,856	39,261	39,261	–	–	1,750.8	Yŏngp'ung
52,512.3	**5,711**	**5,711**	**2,856**	**2,975,144**	**2,975,144**	**–**	**3,037**	**24,951.6**	**Kyŏngsangnam-do**
1,862.7	5,711	5,711	5,711	106,383	106,383	–	–	2,771.4	Ulsan
4,558.1	5,597	5,711	2,856	256,401	256,401	–	–	1,787.0	Chinsan
2,212.0	5,597	5,711	2,856	123,493	123,493	–	–	916.5	Ŭiryŏng
5,019.6	5,711	5,711	2,856	284,999	284,999	–	–	1,702.5	Haman
3,720.2	5,483	5,711	2,856	204,191	204,191	–	109	2,308.4	Ch'angnyŏng
6,290.2	5,711	5,711	2,856	359,026	359,026	–	–	982.5	Miryang
1,263.7	5,711	5,711	5,711	72,174	72,174	–	–	744.7	Yangsan
10,307.8	5,711	5,711	5,711	588,704	588,704	–	–	2,912.6	Kimhae
4,271.2	5,711	5,711	2,856	242,493	242,493	–	–	1,966.4	Ch'ang-won
520.1	5,711	5,711	2,856	29,470	29,470	–	–	330.6	Kŏje
2,549.2	5,483	5,711	2,856	140,232	140,232	–	–	429.2	Kosŏng
2,063.0	5,711	5,711	2,856	117,736	117,736	–	–	1,438.5	Sach'ŏn
1,194.2	5,711	5,711	5,711	68,032	68,032	–	–	578.9	Namhae
1,357.3	5,711	5,711	5,711	77,515	77,515	–	2,928	4,142.9	Hadong
2,862.5	5,711	5,711	5,711	163,325	163,325	–	–	1,121.3	Kŏch'ang
2,460.5	5,711	5,711	5,711	140,970	140,970	–	–	818.2	Hapch'ŏn
91.0	**5,711**	**5,711**	**5,711**	**5,197**	**5,197**	**–**	**–**	**410.0**	**Cheju-do**
91.0	5,711	5,711	5,711	5,197	5,197	–	–	410.0	Cheju

20. 농 지 개 량 조 합
Statement of Revenues

단위 : 천원

가. 총 괄 Summary

연도	조합수	경상부 세입 Annual Revenue					
		계	조합비	재산및수수료	차입금	기타	계
	No. of FLIA	Total	Water Charge	Non-Operating Gain and Commission	Loan	Others	Total
1985	103	105,879,096	72,766,897	1,515,397	-	31,596,802	105,879,096
1986	103	112,506,171	76,403,258	2,463,173	-	33,639,740	112,471,171
1987	103	117,909,794	77,311,737	2,406,951	-	38,191,106	117,510,914
1988	103	132,657,727	30,921,174	2,148,552	-	99,588,001	132,657,727
1989	104	148,789,539	19,439,509	2,251,238	-	127,098,792	148,789,539

시도	조합수	경상부 세입 Annual Revenue							
		계	사업수입	사업외수입	고정자산처분수입	장기채 국고보조금	이월금	기타	계
	No. of FLIA	Total	Project Incomes	Non-Project Incomes	Fixed Property Disposition-in	Government Subsidy for Loan	Continued	Others	Total
1990	104	220,730,353	67,654,410	97,575,432	17,044,985	25,411,902	9,961,363	3,082,261	211,402,857
1991	106	217,054,652	95,689,585	61,519,983	26,882,075	24,464,859	6,616,389	1,881,761	205,851,765
1992	106	257,348,962	106,484,053	97,488,529	21,888,945	24,744,416	6,184,234	558,785	243,175,935
1993	106	224,168,491	109,772,997	52,847,716	28,793,697	25,036,033	6,632,097	1,085,951	218,871,869
1994	**106**	**247,674,078**	**120,635,503**	**70,435,715**	**27,784,846**	**25,398,121**	**2,667,865**	**752,028**	**234,648,640**
서울특별시	1	5,220,743	10,140	5,185,103	25,500	-	-	-	5,220,743
경기도	14	52,963,021	13,849,502	24,082,122	9,117,343	3,937,175	1,964,265	12,614	40,724,243
강원도	8	7,383,512	3,297,835	2,413,875	235,981	1,394,775	-	41,046	7,374,797
충청북도	9	12,986,571	7,579,330	3,076,213	821,605	1,362,257	122,212	24,954	12,913,710
충청남도	14	34,751,868	19,411,264	10,281,258	2,366,697	2,521,728	165,612	5,309	34,574,144
전라북도	8	32,309,451	22,560,799	5,065,284	1,862,339	2,791,835	29,194	-	32,251,251
전라남도	18	34,862,598	21,146,620	7,828,632	913,889	4,380,634	72,027	520,796	34,782,658
경상북도	17	36,167,769	16,887,134	7,057,548	7,828,525	4,266,340	108,222	20,000	35,857,369
경상남도	16	30,515,915	15,862,432	5,222,805	4,356,035	4,741,001	206,333	127,309	30,437,095
제주도	1	512,630	30,447	222,875	256,932	2,376	-	-	512,630

주 : '90년 이후는 세입세출 결산지침 변경으로 항목조정

세 입 세 출 결 산 상 황 (1)
and Expenditures in FLIA

Unit : Thousand Won

Ordinary 세 출 Annual Expenditure								
일반관리비 General Management	재 산 비 Operation and Maintenance of Assets	사업조성비 Side Project Formulation	사 업 비 Project Cost	적 립 금 Reserve	차입금상환 Repayment for Loan	기 타 Others	차년도이월액 Carried Over	Year
27,253,018	–	1,958,502	28,950,358	10,906,356	15,210,078	21,600,784	–	1985
31,495,152	–	2,083,266	29,324,012	11,232,560	14,461,582	23,874,599	35,000	1986
35,270,464	–	3,501,132	29,501,652	11,152,642	18,751,788	19,333,236	398,880	1987
40,441,881	–	2,167,714	33,518,262	10,215,394	8,327,199	37,987,277	–	1988
52,775,696	–	936,379	43,500,381	–	–	51,577,083	–	1989

Ordinary 세 출 Annual Expenditure									
사업비용 Project Costs	관 리 비 Administrative Costs	자체사업비 Costs Born by FLIA	사업외비용 Non-project Costs	차입원금 Loan Principal	차입금상환 Repayment for Loan	고정자산 취 득 비 Fixed Property Acquisition	유가증권 취 득 비 Securities Acquisition	기 타 Others	차년도이월액 Carried Over	Province
60,774,022	107,217,211	890,621	3,349,740	2,355,650	24,159,961	11,991,293	396,721	267,638	9,327,496	1990
55,751,899	89,076,043	3,784,057	1,400,242	2,943,693	24,471,893	20,905,107	195	7,518,636	11,202,887	1991
51,997,674	99,472,479	9,475,702	2,044,322	2,861,227	24,055,092	49,649,965	1,167,805	2,451,669	14,173,027	1992
45,708,407	103,019,357	7,438,356	2,349,100	1,055,551	25,039,660	11,238,220	4,643,067	18,380,151	5,296,622	1993
49,024,070	113,238,561	8,454,034	1,981,104	1,573,506	25,410,572	9,508,090	92,075	25,366,628	13,025,438	1994
179,354	1,413,751	–	–	–	–	1,208,972	–	2,418,666	–	Seoul-t'ŭkpyŏlshi
8,716.982	19,522,800	2,108,128	731,394	80	3,937,076	2,127,026	–	3,580,757	12,238,778	Kyŏnggi-do
1,440,424	3,796,535	55,097	38,598	–	1,394,776	187,824	91,145	370,398	8,715	Kang-won-do
2,471,262	7,765,390	288,395	80,089	17,000	1,362,283	122,583	–	806,708	72,861	Ch'ungch'ŏngbuk-do
7,667,090	17,789,490	1,104,992	361,290	861,741	2,521,711	593,303	–	3,674,527	177,724	Ch'ungch'ŏngnam-do
8,115,914	18,075,733	25,000	276,955	–	2,791,707	921,108	–	2,044,834	58,200	Chŏllabuk-do
7,497,674	17,124,952	587,693	240,088	186,121	4,380,640	2,615,345	930	2,149,215	79,940	Chŏllanam-do
7,121,306	13,856,817	2,157,089	100,382	508,564	4,266,340	968,188	–	6,878,683	310,400	Kyŏngsangbuk-do
5,797,451	13,800,441	2,127,640	152,308	–	4,753,663	542,341	–	3,263,251	78,820	Kyŏngsangnam-do
16,613	92,652	–	–	–	2,376	221,400	–	179,589	–	Cheju-do

Note : After '90 form was changed on the annual revenue and expenditure settlement principle.

20. 농 지 개 량 조 합
Statement of Revenues

단위 : 천원

연도별 시도별	사업부 세입 Annual Revenue						
	계 Total	설치사업 New Irrigation Facility	재해복구사업 Rehabilitation	경지정리사업 Land Consolidation	배수개선사업 Drainage Improvement	기타 Others	계 Total
1985	141,022,136 (302,012)	69,922,194	3,777,797	46,535,667	3,484,381	17,302,097	137,967,046 (295,579)
1986	188,295,457 (664,504)	72,476,288	4,923,627	70,043,560	13,684,093	27,167,889	185,876,040 (659,384)
1987	233,429,189	85,277,886	17,440,073	75,122,096	29,003,795	26,585,339	226,032,422
1988	284,849,342	87,633,115	29,055,484	94,845,344	42,016,456	31,298,943	279,998,630
1989	299,384,672	89,806,141	18,065,693	100,459,386	44,746,725	46,306,727	289,289,650
1990	308,925,671	79,829,079	32,113,132	115,677,640	38,570,770	42,735,050	302,175,856
1991	304,150,630	80,655,877	22,530,966	110,149,522	38,659,654	52,154,611	298,764,299
1992	371,753,038	104,120,444	11,737,258	115,026,541	49,852,290	91,016,505	360,459,570
1993	398,561,405	92,628,044	11,161,201	168,625,880	56,153,627	69,992,653	390,356,366
1994	493,717,497	135,345,919	6,417,721	169,693,145	59,245,987	123,014,725	479,294,120
서울특별시	-	-	-	-	-	-	-
경기도	37,739,416	6,007,000	1,278,196	12,589,397	3,060,518	14,804,305	37,739,165
강원도	16,719,504	5,926,903	465,770	5,151,048	1,097,666	4,078,117	16,189,555
충청북도	21,144,991	7,112,457	1,268,550	5,899,551	1,980,238	4,884,195	19,250,804
충청남도	52,498,624	13,066,685	-	15,035,088	10,238,933	14,157,918	51,056,081
전라북도	118,013,028	20,936,919	-	64,263,953	14,058,555	18,753,601	116,174,416
전라남도	84,379,271	17,564,053	2,153	32,349,616	8,967,658	25,495,791	82,187,177
경상북도	81,079,783	32,535,362	1,928,385	18,961,498	8,989,554	18,664,984	77,223,142
경상남도	82,092,880	32,196,540	1,474,667	15,442,994	10,852,865	22,125,814	79,423,780
제주도	50,000	-	-	-	-	50,000	50,000

주 : 1. ( )외서는 농업기계화사업 및 국가관리방조제 특별회계 금액임.
2. 배수개선사업의 '86년 이전분은 농지조성사업 포함 금액임.

세 입 세 출 결 산 상 황 (2)
and Expenditures in FLIA

Unit : Thousand Won

Project							Year Province
세 출 Annual Expenditure					차년도이월액	이월액 총계	
설치사업 New Irrigation Facility	재해복구사업 Rehabilitation	경지정리사업 Land Consolidation	배수개선사업 Drainage Improvement	기 타 Others	Carried Over	Total of Carried Over	
67,859,855	3,564,506	46,125,509	3,435,069	16,982,107	3,055,090 (6,433)	3,055,090 (6,433)	1985
72,971,565	2,738,327	70,163,358	13,243,751	26,759,039	2,419,417 (5,120)	2,454,417 (5,120)	1986
82,914,437	14,624,769	74,603,487	27,681,553	26,208,176	7,396,767	7,795,647	1987
85,258,391	28,468,345	94,445,902	41,045,698	30,780,294	4,850,712	4,850,712	1988
87,512,159	12,617,598	99,512,025	43,951,653	45,696,215	10,095,022	10,095,022	1989
77,852,884	30,205,479	114,871,311	37,738,224	41,507,958	6,749,815	16,077,311	1990
79,039,202	20,634,354	109,384,703	37,836,235	51,869,805	5,386,331	16,589,218	1991
99,146,617	8,222,930	113,618,631	49,216,703	90,254,689	11,293,468	25,466,495	1992
89,456,587	9,864,713	166,267,642	55,580,865	69,186,559	8,205,039	13,501,661	1993
131,490,606	**5,016,542**	**165,078,108**	**58,266,361**	**119,442,503**	**14,423,377**	**27,448,815**	**1994**
–	–	–	–	–	–	–	Seoul-t'ŭkpyŏlshi
6,007,000	1,278,196	12,589,397	3,060,518	14,804,054	251	12,239,029	Kyŏnggi-do
5,801,887	465,744	5,151,044	1,062,624	3,708,256	529,949	538,664	Kang-won-do
6,651,654	666,217	5,217,310	1,972,198	4,743,425	1,894,187	1,967,048	Ch'ungch'ŏngbuk-do
12,423,756	–	15,035,084	9,583,447	14,013,794	1,442,543	1,620,267	Ch'ungch'ŏngnam-do
20,880,371	–	62,725,718	14,053,774	18,514,553	1,838,612	1,896,812	Chŏllabuk-do
17,166,059	–	30,958,677	8,838,280	25,224,161	2,192,094	2,272,034	Chŏllanam-do
30,923,315	1,928,385	18,771,101	8,925,937	16,674,404	3,856,641	4,167,041	Kyŏngsangbuk-do
31,636,564	678,000	14,629,777	10,769,583	21,709,856	2,669,100	2,747,920	Kyŏngsangnam-do
–	–	–	–	50,000	–	–	Cheju-do

20. 농 지 개 량 조 합
Statement of Revenues

나. 회계별 by Account

(1)일반회계 Ordinary Account

단위 : 천원

시 도	수입 합계 Total	사업수입 Project Incomes 소계 Sub-total	조합비 Water Charge	조합비보조금 Water Charge Subsidy	사업외수입 소계 Sub-total	조합비외보조금 Non-Water Charge Subsidy	보상금 Compensation	수익사업수입 Profitable Project Incomes
1992	257,348,962	106,484,053	25,832,122	80,651,931	97,488,529	4,617,429	27,116,509	3,773,564
1993	224,168,491	109,772,997	25,472,083	84,300,914	52,847,716	1,115,201	8,972,005	3,355,785
1994	**247,674,078**	**120,635,503**	**26,455,609**	**94,179,894**	**70,435,715**	**1,208,563**	**15,503,298**	**3,954,653**
서울특별시	5,220,743	10,140	10,140	—	5,185,103	—	2,077,530	175,126
경기도	52,963,021	13,849,502	3,939,575	9,909,927	24,082,122	3,000	9,253,399	225,696
강원도	7,383,512	3,297,835	761,291	2,536,544	2,413,875	79,015	59,568	841,289
충청북도	12,986,571	7,579,330	1,545,441	6,033,889	3,076,213	34,031	—	246,789
충청남도	34,751,868	19,411,264	4,328,767	15,082,497	10,281,258	171,336	2,346,498	572,826
전라북도	32,309,451	22,560,799	5,177,030	17,383,769	5,065,284	—	—	528,453
전라남도	34,862,598	21,146,620	4,595,562	16,551,058	7,828,632	143,243	1,213,206	398,975
경상북도	36,167,769	16,887,134	3,117,252	13,769,882	7,057,548	417,655	39,963	572,035
경상남도	30,515,915	15,862,432	2,975,354	12,887,078	5,222,805	360,283	370,207	376,877
제주도	512,630	30,447	5,197	25,250	222,875	—	142,927	16,587

시 도	지출 합계 Total	사업비용 Project Costs 소계 Sub-total	급수비용 Irrigation Cost	보수비 Mending Cost	관리비 Administrative costs 소계 Sub-total	인건비 Personnel Cost	경비 Office Expenditures	자체사업비 Costs Born by FLIA
1992	257,348,962	51,997,674	31,624,449	20,373,225	99,472,479	66,097,085	33,375,394	9,475,702
1993	224,168,491	45,708,407	29,830,359	15,878,048	103,019,357	70,715,308	32,304,049	7,438,356
1994	**247,674,078**	**49,024,070**	**32,809,344**	**16,214,726**	**113,238,561**	**80,678,003**	**32,560,558**	**8,454,034**
서울특별시	5,220,743	179,354	105,455	73,899	1,413,751	197,208	1,216,543	—
경기도	52,963,021	8,716,982	5,444,511	3,272,471	19,522,800	13,447,694	6,075,106	2,108,128
강원도	7,383,512	1,440,424	922,855	517,569	3,796,535	2,656,935	1,139,600	55,097
충청북도	12,986,571	2,471,262	1,703,463	767,799	7,765,390	5,932,927	1,832,463	288,395
충청남도	34,751,868	7,667,090	5,223,964	2,443,126	17,789,490	12,497,857	5,291,633	1,104,992
전라북도	32,309,451	8,115,914	5,083,039	3,032,875	18,075,733	13,369,935	4,705,798	25,000
전라남도	34,862,598	7,497,674	5,120,971	2,376,703	17,124,952	12,553,539	4,571,413	587,693
경상북도	36,167,769	7,121,306	5,144,779	1,976,527	13,856,817	9,947,532	3,909,285	2,157,089
경상남도	30,515,915	5,797,451	4,046,876	1,750,575	13,800,441	10,020,038	3,780,403	2,127,640
제주도	512,630	16,613	13,431	3,182	92,652	54,338	38,314	—

세 입 세 출 결 산 상 황
and Expenditures in FLIA

Unit : Thousand Won

Revenues							
Non-Project Incomes			고정자산 처분수입	장 기 채 국고보조금	이 월 금	기 타	Province
전 입 금	미 수 금	기 타					
Transferred-in	Outstanding	Others	Fixed Property Disposition-in	Government Subsidy for Loan	Continued	Others	
44,290,830	399,829	17,290,368	21,888,945	24,744,416	6,184,234	558,785	1992
23,696,160	688,746	15,019,819	28,793,697	25,036,033	6,632,097	1,085,951	1993
30,610,354	**342,045**	**18,816,802**	**27,784,846**	**25,398,121**	**2,667,865**	**752,028**	**1994**
1,086,894	737	1,844,816	25,500	–	–	–	Seoul-t'ŭkpyŏlshi
7,932,571	17,269	6,650,187	9,117,343	3,937,175	1,964,265	12,614	Kyŏnggi-do
707,273	259,012	467,718	235,981	1,394,775	–	41,046	Kang-won-do
1,993,318	–	802,075	821,605	1,362,257	122,212	24,954	Ch'ungch'ŏngbuk-do
5,006,822	2,054	2,181,722	2,366,697	2,521,728	165,612	5,309	Ch'ungch'ŏngnam-do
3,861,609	25,195	650,027	1,862,339	2,791,835	29,194	–	Chŏllabuk-do
4,602,231	26,534	1,444,443	913,889	4,380,634	72,027	520,796	Chŏllanam-do
3,814,256	3,624	2,210,015	7,828,525	4,266,340	108,222	20,000	Kyŏngsangbuk-do
1,605,380	7,620	2,502,438	4,356,035	4,741,001	206,333	127,309	Kyŏngsangnam-do
–	–	63,361	256,932	2,376	–	–	Cheju-do

Expenditures							
사업외비용	차 입 원 금	장 기 채 상 환 금	고 정 자 산 취 득 비	유 가 증 권 취 득 비	이 월 금	기 타	Province
Non-Project Costs	Loan Principal	Repayment for Loan	Fixed Property Acquisition	Securities Acquisition	Carried Over	Others	
2,044,322	2,861,227	24,055,092	49,649,965	1,167,805	14,173,027	2,451,669	1992
2,349,100	1,055,551	25,039,660	11,238,220	4,643,067	5,296,622	18,380,151	1993
1,981,104	**1,573,506**	**25,410,572**	**9,508,090**	**92,075**	**13,025,438**	**25,366,628**	**1994**
–	–	–	1,208,972	–	–	2,418,666	Seoul-t'ŭkpyŏlshi
731,394	80	3,937,076	2,127,026	–	12,238,778	3,580,757	Kyŏnggi-do
38,598	–	1,394,776	187,824	91,145	8,715	370,398	Kang-won-do
80,089	17,000	1,362,283	122,583	–	72,861	806,708	Ch'ungch'ŏngbuk-do
361,290	861,741	2,521,711	593,303	–	177,724	3,674,527	Ch'ungch'ŏngnam-do
276,955	–	2,791,707	921,108	–	58,200	2,044,834	Chŏllabuk-do
240,088	186,121	4,380,640	2,615,345	930	79,940	2,149,215	Chŏllanam-do
100,382	508,564	4,266,340	968,188	–	310,400	6,878,683	Kyŏngsangbuk-do
152,308	–	4,753,663	542,341	–	78,820	3,263,251	Kyŏngsangnam-do
–	–	2,376	221,400	–	–	179,589	Cheju-do

20. 농 지 개 량 조 합
Statement of Revenues

단위 : 천원

조합명	수입							
	합계 Total	사업수입 Project Incomes			사업외수입			
		소계 Sub-total	조합비 Water Charge	조합비보조금 Water Charge Subsidy	소계 Sub-total	조합비외보조금 Non-Water Charge Subsidy	보상금 Compensation	수익사업수입 Profitable Project Incomes
총계	247,674,078	120,635,503	26,455,609	94,179,894	70,435,715	1,208,563	15,503,298	3,954,653
서울특별시	5,220,743	10,140	10,140	—	5,185,103	—	2,077,530	175,126
서울	5,220,743	10,140	10,140	—	5,185,103	—	2,077,530	175,126
경기도	52,963,021	13,849,502	3,939,575	9,909,927	24,082,122	3,000	9,253,399	225,696
수화	5,299,248	214,627	214,627	—	1,281,120	3,000	—	3,061
고양	1,484,704	166,871	166,871	—	1,183,176	—	—	770
광주	2,723,926	303,226	47,385	255,841	353,358	—	—	15,933
포천	830,493	412,158	70,553	341,605	197,624	—	27,230	47,694
연천	1,044,021	726,055	118,571	607,484	147,398	—	—	10,402
양평	986,769	575,162	93,137	482,025	104,489	—	—	19,207
여주	1,588,079	976,179	164,103	812,076	242,573	—	—	23,462
이천	622,402	484,123	91,915	392,208	120,576	—	20,625	64,682
기호	4,518,224	2,598,872	737,690	1,861,182	648,991	—	—	—
홍안	1,476,854	75,613	75,613	—	651,442	—	—	—
한강	17,667,909	527,745	527,745	—	15,058,307	—	9,205,544	—
강화	1,848,204	1,111,854	235,695	876,159	316,642	—	—	—
파주	3,837,856	2,429,967	526,298	1,903,669	687,312	—	—	17,388
평택	9,034,332	3,247,050	869,372	2,377,678	3,089,114	—	—	23,097
강원도	7,383,512	3,297,835	761,291	2,536,544	2,413,875	79,015	59,568	841,289
춘천	549,285	226,483	44,119	182,364	182,240	—	12,744	6,505
홍천	948,817	538,812	103,240	435,572	151,200	18,896	—	6,862
원주	638,469	413,200	85,077	328,123	88,807	—	—	1,423
평정	278,276	228,184	22,659	205,525	35,680	11,838	—	—
중앙	2,121,383	1,380,533	296,476	1,084,057	550,158	—	46,824	1,113
양구	83,588	62,250	6,375	55,875	15,921	419	—	815
영북	498,480	311,012	65,984	245,028	129,189	47,862	—	10,281
강릉	2,265,214	137,361	137,361	—	1,260,680	—	—	814,290
충청북도	12,986,571	7,579,330	1,545,441	6,033,889	3,076,213	34,031	—	246,789
청원	2,750,714	1,351,576	279,064	1,072,512	778,987	—	—	67,977
보은	1,176,727	720,124	152,182	567,942	188,389	4,031	—	—
옥천	1,042,374	556,046	103,210	452,836	302,174	—	—	20,112
영동	773,059	490,890	88,511	402,379	101,462	—	—	5,200
진천	1,415,914	968,124	220,533	747,591	262,948	30,000	—	46,606
괴산	1,379,762	977,914	184,968	792,946	113,514	—	—	30,971
음성	1,880,351	1,105,494	244,545	860,949	586,218	—	—	43,445
충주	2,183,873	1,185,964	229,248	956,716	661,643	—	—	23,748
제천	383,797	223,198	43,180	180,018	80,878	—	—	8,730
충청남도	34,751,868	19,411,264	4,328,767	15,082,497	10,281,258	171,336	2,346,498	572,826
대금	3,298,117	53,411	53,411	—	3,072,056	—	1,964,022	12,346
연기	1,020,342	471,893	97,245	374,648	222,498	91,000	—	3,158

세 입 세 출 결 산 상 황 (1)
and Expenditures in FLIA

Unit : Thousand Won

Revenues							
Non-Project Incomes			고정자산 처분수입	장 기 채 국고보조금	이 월 금	기 타	Name of FLIA
전 입 금	미 수 금	기 타					
Transferred-in	Outstanding	Others	Fixed Property Disposition-in	Government Subsidy for Loan	Continued	Others	
30,610,354	342,045	18,816,802	27,784,846	25,398,121	2,667,865	752,028	Total
1,086,894	737	1,844,816	25,500	–	–	–	Seoul-t'ŭkpyŏlshi
1,086,894	737	1,844,816	25,500	–	–	–	Seoul
7,932,571	17,269	6,650,187	9,117,343	3,937,175	1,964,265	12,614	Kyŏnggi-do
1,134,996	–	140,063	3,632,718	170,783	–	–	Suhwa
137,051	–	1,045,355	121,481	13,176	–	–	Koyang
158,544	–	178,881	81,765	22,487	1,963,090	–	Kwangju
119,820	273	2,607	79,906	127,016	1,175	12,614	P'och'ŏn
94,154	–	42,842	126,900	43,668	–	–	Yŏnch'ŏn
50,720	11,280	23,282	3,794	303,324	–	–	Yangp'yŏng
180,265	–	38,846	55,049	314,278	–	–	Yŏju
6,417	–	28,852	–	17,703	–	–	Ich'ŏn
411,432	–	237,559	722,924	547,437	–	–	Kiho
525,980	–	125,462	735,349	14,450	–	–	Hŭngan
1,865,504	–	3,987,259	1,601,406	480,451	–	–	Han-gang
300,360	–	16,282	112,059	307,649	–	–	Kanghwa
330,784	163	338,977	25,494	695,083	–	–	P'aju
2,616,544	5,553	443,920	1,818,498	879,670	–	–	P'yŏngt'aek
707,273	259,012	467,718	235,981	1,394,775	–	41,046	Kang-won-do
35,234	1,880	125,877	–	140,562	–	–	Ch'unch'ŏn
50,240	1,277	73,925	49,840	208,965	–	–	Hongch'ŏn
26,587	168	60,629	32,440	104,022	–	–	Wonju
23,041	–	801	–	14,412	–	–	Pyŏng-jŏng
384,237	37,237	80,747	12,564	162,211	–	15,917	Chung-ang
13,491	–	1,196	4,945	472	–	–	Yang-gu
42,715	1,490	26,841	906	57,373	–	–	Yŏng-buk
131,728	216,960	97,702	135,286	706,758	–	25,129	Kangnŭng
1,993,318	–	802,075	821,605	1,362,257	122,212	24,954	Ch'ungch'ŏngbuk-do
554,357	–	156,653	448,345	171,806	–	–	Ch'ŏng-won
176,310	–	8,048	34,827	233,387	–	–	Poŭn
242,353	–	39,709	36,563	122,637	–	24,954	Okch'ŏn
88,960	–	7,302	828	179,879	–	–	Yŏngdong
118,253	–	68,089	33,779	33,481	117,582	–	Chinch'ŏn
35,526	–	47,017	28,097	260,237	–	–	Koesan
496,293	–	46,480	159,781	26,397	2,461	–	Ŭmsŏng
253,218	–	384,677	69,827	264,270	2,169	–	Ch'ung-ju
28,048	–	44,100	9,558	70,163	–	–	Chech'ŏn
5,006,822	2,054	2,181,722	2,366,697	2,521,728	165,612	5,309	Ch'ungch'ŏngnam-do
666,812	251	428,625	98,000	74,650	–	–	Taegŭm
99,169	–	29,171	63,099	262,852	–	–	Yŏn-gi

20. 농 지 개 량 조 합
Statement of Revenues

단위 : 천원

조 합 명	지출							
	합 계 Total	사업비용 Project Costs			관리비 Administrative Costs			자체사업비 Costs Born by FLIA
		소 계 Sub-total	급수비용 Irrigation Cost	보 수 비 Mending Cost	소 계 Sub-total	인 건 비 Personnel Cost	경 비 Office Expenditures	
총 계	247,674,078	49,024,070	32,809,344	16,214,726	113,238,561	80,678,003	32,560,558	8,454,034
서울특별시	5,220,743	179,354	105,455	73,899	1,413,751	197,208	1,216 543	-
서 울	5,220,743	179,354	105,455	73,899	1,413,751	197,208	1,216,543	-
경 기 도	52,963,021	8,716,982	5,444,511	3,272,471	19,522,800	13,447,694	6,075,106	2,108,128
수 화	5,299,248	555,718	300,954	254,764	3,465,371	1,878,844	1,586,527	117,544
고 양	1,484,704	258,624	152,515	106,109	1,204,739	994,980	209,759	-
광 주	2,723,926	141,494	63,870	77,624	308,126	221,247	86,879	-
포 천	830,493	201,725	123,529	78,196	309,293	218,183	91,110	-
연 천	1,044,021	256,588	207,384	49,204	672,152	496,084	176,068	19,998
양 평	986,769	272,018	166,222	105,796	393,661	276,623	117,038	-
여 주	1,588,079	437,697	304,742	132,955	760,886	548,447	212,441	19,705
이 천	622,402	208,613	139,497	69,116	381,207	274,989	106,218	-
기 호	4,518,224	1,134,448	638,349	496,099	2,487,655	1,756,204	731,451	137,779
홍 안	1,476,854	203,566	77,146	126,420	486,585	340,504	146,081	157,371
한 강	17,667,909	1,289,072	881,344	407,728	3,108,345	2,096,269	1,012,076	996,206
강 화	1,848,204	397,588	206,986	190,602	991,269	762,498	228,771	-
파 주	3,837,856	1,012,264	680,761	331,503	1,950,027	1,384,645	565,382	108,279
평 택	9,034,332	2,347,567	1,501,212	846,355	3,003,482	2,198,177	805,305	551,246
강 원 도	7,383,512	1,440,424	922,855	517,569	3,796,535	2,656,935	1,139,600	55,097
춘 천	549,285	82,164	54,866	27,298	293,178	172,008	121,170	20,000
홍 천	948,817	189,833	125,027	64,806	467,309	331,145	136,164	19,180
원 주	638,469	154,585	109,314	45,271	336,577	232,979	103,598	-
평 정	278,276	54,780	43,780	11,000	206,182	145,094	61,088	-
중 앙	2,121,383	539,904	355,003	184,901	1,213,993	901,840	312,153	15,917
양 구	83,588	12,194	7,184	5,010	54,213	31,642	22,571	-
영 북	498,480	115,070	74,905	40,165	316,804	217,572	99,232	-
강 릉	2,265,214	291,894	152,776	139,118	908,279	624,655	283,624	-
충 청 북 도	12,986,571	2,471,262	1,703,463	767,799	7,765,390	5,932,927	1,832,463	288,395
청 원	2,750,714	526,887	360,697	166,190	1,528,535	1,217,519	311,016	-
보 은	1,176,727	177,707	130,081	47,626	710,890	531,062	179,828	-
옥 천	1,042,374	150,367	118,867	31,500	711,622	566,150	145,472	20,000
영 동	773,059	111,487	99,705	11,782	457,723	348,815	108,908	-
진 천	1,415,914	336,307	174,082	162,225	854,552	620,973	233,579	39,893
괴 산	1,379,762	322,160	219,125	103,035	769,445	547,368	222,077	-
음 성	1,880,351	319,986	253,008	66,978	1,334,359	1,060,111	274,248	15,000
충 주	2,183,873	456,947	311,333	145,614	1,170,010	882,707	287,303	208,502
제 천	383,797	69,414	36,565	32,849	228,254	158,222	70,032	5,000
충 청 남 도	34,751,868	7,667,090	5,223,964	2,443,126	17,789,490	12,497,857	5,291,633	1,104,992
대 금	3,298,117	228,720	157,977	70,743	669,599	266,032	403,567	-
연 기	1,020,342	153,206	112,795	40,411	425,287	316,537	108,750	111,000

세 입 세 출 결 산 상 황 (2)
and Expenditures in FLIA

Unit : Thousand Won

Expenditures							Name of FLIA
사업외비용 Non-Project Costs	차 입 원 금 Loan Principal	장 기 채 상 환 금 Repayment for Loan	고정자산 취 득 비 Fixed Property Acquisition	유가증권 취 득 비 Securities Acquisition	이 월 금 Carried Over	기 타 Others	
1,981,104	1,573,506	25,410,572	9,508,090	92,075	13,025,438	25,366,628	Total
–	–	–	1,208,972	–	–	2,418,666	Seoul-t'ŭkpyŏlshi
–	–	–	1,208,972	–	–	2,418,666	Seoul
731,394	80	3,937,076	2,127,026	–	12,238,778	3,580,757	Kyŏnggi-do
558,847	–	170,786	63,345	–	–	367,637	Suhwa
1	–	13,176	8,164	–	–	–	Koyang
–	–	22,487	271,649	–	1,963,090	17,080	Kwangju
13,657	–	127,016	57,667	–	–	121,135	P'och'ŏn
–	–	43,668	1,615	–	–	50,000	Yŏnch'ŏn
3,900	–	303,324	3,794	–	–	10,072	Yangp'yŏng
–	–	314,278	29,036	–	–	26,475	Yŏju
641	80	17,703	7,741	–	–	6,417	Ich'ŏn
–	–	547,437	128,078	–	–	82,827	Kiho
–	–	14,450	17,598	–	–	597,284	Hŭngan
150,001	–	480,450	1,368,147	–	10,275,688	–	Han-gang
2,658	–	307,548	86,440	–	–	62,701	Kanghwa
1,689	–	695,083	70,514	–	–	–	P'aju
–	–	879,670	13,238	–	–	2,239,129	P'yŏngt'aek
38,598	–	1,394,776	187,824	91,145	8,715	370,398	Kang-won-do
637	–	140,562	–	–	–	12,744	Ch'unch'ŏn
32,870	–	208,965	30,109	–	–	551	Hongch'ŏn
–	–	104,022	28,154	1,145	–	13,986	Wonju
1,052	–	14,412	–	–	1,850	–	Pyŏng-jŏng
–	–	162,212	39,969	90,000	–	59,388	Chung-ang
57	–	472	11,276	–	–	5,376	Yang-gu
–	–	57,373	1,462	–	6,865	906	Yŏng-buk
3,982	–	706,758	76,854	–	–	277,447	Kangnŭng
80,089	17,000	1,362,283	122,583	–	72,861	806,708	Ch'ungch'ŏngbuk-do
62,840	–	171,806	12,301	–	–	448,345	Ch'ŏng-won
608	–	233,387	14,943	–	–	39,192	Poŭn
1,000	–	122,637	5,605	–	–	31,143	Okch'ŏn
2,882	17,000	179,877	3,500	–	201	389	Yŏngdong
–	–	33,510	46,991	–	72,660	32,001	Chinch'ŏn
–	–	260,236	12,857	–	–	15,064	Koesan
12,759	–	26,397	12,069	–	–	159,781	Ŭmsŏng
–	–	264,270	14,317	–	–	69,827	Ch'ung-ju
–	–	70,163	–	–	–	10,966	Chech'ŏn
361,290	861,741	2,521,711	593,303	–	177,724	3,674,527	Ch'ungch'ŏngnam-do
27,322	861,741	74,650	235,284	–	–	1,200,801	Taegŭm
–	–	262,852	352	–	–	67,645	Yŏn-gi

20. 농 지 개 량 조 합
Statement of Revenues

단위 : 천원

조합명	수입							
	합계 Total	사업수입 Project Incomes			사업외수입			
		소계 Sub-total	조합비 Water Charge	조합비보조금 Water Charge Subsidy	소계 Sub-total	조합비외보조금 Non-Water Charge Subsidy	보상금 Compensation	수익사업수입 Profitable Project Incomes
공주	1,568,503	796,042	163,049	632,993	211,965	-	-	12,818
논산	4,323,039	3,380,465	696,268	2,684,197	700,535	-	97,361	70,746
부여	2,297,327	1,732,364	334,232	1,398,132	408,790	-	-	23,408
서천	2,749,941	1,519,614	370,601	1,149,013	1,176,731	-	50,325	40,615
보령	2,107,618	1,078,746	234,129	844,617	280,583	61,336	-	11,292
청양	954,010	643,183	119,656	523,527	119,087	-	-	5,429
홍성	593,596	348,686	81,352	267,334	71,927	-	-	35,250
예당	5,790,181	3,637,058	831,328	2,805,730	1,018,863	-	149,613	109,973
서산	2,571,866	1,450,355	326,004	1,124,351	548,368	-	-	66,868
당진	3,152,676	1,790,211	471,080	1,319,131	1,304,271	-	67,758	20,272
온양	2,928,537	1,898,747	427,270	1,471,477	745,162	19,000	-	103,459
천안	1,396,115	610,489	123,142	487,347	400,422	-	17,419	57,192
전라북도	**32,309,451**	**22,560,799**	**5,177,030**	**17,383,769**	**5,065,284**	-	-	**528,453**
동진	11,433,339	9,358,992	2,156,295	7,202,697	1,393,192	-	-	-
전북	8,484,142	5,196,292	1,255,237	3,941,055	1,477,853	-	-	17,357
전주	2,953,154	1,813,154	454,939	1,358,215	597,842	-	-	-
고창	1,268,930	961,083	215,456	745,627	238,575	-	-	39,566
정읍	1,544,809	767,136	185,152	581,984	296,935	-	-	38,222
남원	1,888,852	1,041,386	218,578	822,808	193,715	-	-	14,287
순창	757,516	593,415	123,419	469,996	63,725	-	-	5,529
금강	3,978,709	2,829,341	567,954	2,261,387	803,447	-	-	413,492
전라남도	**34,862,598**	**21,146,620**	**4,595,562**	**16,551,058**	**7,828,632**	**143,243**	**1,213,206**	**398,975**
영산강	15,931,185	8,387,733	1,853,672	6,534,061	4,854,866	-	1,196,732	-
영광	1,602,336	1,219,310	281,967	937,343	161,517	9,240	-	14,305
곡성	710,970	608,607	121,306	487,301	75,794	-	-	1,792
구례	1,214,409	510,394	112,928	397,466	396,121	-	-	18,284
광양	700,992	327,724	70,963	256,761	267,730	3,348	-	17,304
순천	743,445	603,252	121,341	481,911	84,140	4,294	-	5,666
고흥	1,000,088	652,075	140,439	511,636	93,846	40,064	-	14,389
보성	1,676,775	889,716	204,728	684,988	181,198	16,735	-	51,794
화순	1,240,548	752,404	167,082	585,322	142,482	2,424	-	6,056
장흥	1,102,822	756,445	161,083	595,362	128,453	22,283	-	4,482
강진	1,569,371	1,041,926	230,234	811,692	115,651	1,407	-	14,346
해남	1,867,316	1,364,112	306,012	1,058,100	300,489	-	-	42,455
영암	2,641,703	2,007,274	404,847	1,602,427	501,232	20,394	-	110,552
무안	879,769	718,448	157,341	561,107	133,015	3,930	16,474	54,697
진도	1,104,617	738,335	147,958	590,377	137,250	11,042	-	31,959
완도	151,876	108,645	18,327	90,318	25,171	-	-	2,090
신안	303,020	254,314	42,908	211,406	35,062	-	-	392
여천	421,356	205,906	52,426	153,480	194,615	8,082	-	8,412

세 입 세 출 결 산 상 황 (1)
and Expenditures in FLIA

Unit : Thousand Won

Revenues							
Non-Project Incomes			고정자산 처분수입	장 기 채 국고보조금	이 월 금	기 타	Name of FLIA
전 입 금	미 수 금	기 타					
Transferred-in	Outstanding	Others	Fixed Property Disposition-in	Government Subsidy for Loan	Continued	Others	
125,407	–	73,740	165,337	353,977	41,182	–	Kongju
421,757	–	110,671	2,629	203,774	35,636	–	Nonsan
324,755	–	60,627	2,693	139,206	13,527	747	Puyŏ
368,302	–	717,489	1,500	52,096	–	–	Sŏch'ŏn
149,425	–	58,530	461,806	229,355	57,128	–	Poryŏng
86,157	–	27,501	–	190,972	768	–	Ch'ŏng-yang
6,653	656	29,368	24,385	148,598	–	–	Hongsŏng
710,049	–	49,228	825,647	291,242	17,371	–	Yedang
393,760	1,147	86,593	145,134	423,447	–	4,562	Sŏ-san
1,035,230	–	181,011	1,015	57,179	–	–	Tangjin
540,209	–	82,494	225,307	59,321	–	–	Onyang
79,137	–	246,674	350,145	35,059	–	–	Ch'ŏnan
3,861,609	**25,195**	**650,027**	**1,862,339**	**2,791,835**	**29,194**	**–**	**Chŏllabuk-do**
1,343,896	14,162	35,134	116,414	564,741	–	–	Tongjin
1,267,638	–	192,858	1,206,212	603,785	–	–	Chŏnbuk
474,868	2,531	120,443	105,985	409,973	26,200	–	Chŏnju
123,231	257	75,521	26,922	42,350	–	–	Koch'ang
224,038	712	33,963	116,161	361,583	2,994	–	Chŏng-ŭp
110,729	–	68,699	244,455	409,296	–	–	Namwon
17,283	6,682	34,231	18,190	82,186	–	–	Sunch'ang
299,926	851	89,178	28,000	317,921	–	–	Kŭmgang
4,602,231	**26,534**	**1,444,443**	**913,889**	**4,380,634**	**72,027**	**520,796**	**Chŏllanam-do**
2,867,348	5,087	785,699	344,691	1,888,905	72,027	382,963	Yŏngsan-gang
121,458	400	16,114	8,263	213,246	–	–	Yŏnggwang
25,876	–	48,126	6,590	19,979	–	–	Koksŏng
345,676	–	32,161	4,887	303,007	–	–	Kurye
171,633	–	75,445	78,080	27,458	–	–	Kwang-yang
58,323	–	15,857	–	56,053	–	–	Sunch'ŏn
9,244	269	29,880	42,407	211,760	–	–	Kohŭng
85,363	6,990	20,316	49,073	556,788	–	–	Posŏng
112,090	535	21,377	93,633	252,029	–	–	Hwasun
32,095	–	69,593	59,364	158,560	–	–	Changhŭng
39,252	–	60,646	120,294	291,500	–	–	Kangjin
176,869	13,000	68,165	31,390	171,325	–	–	Haenam
318,931	–	51,355	57,703	75,494	–	–	Yŏng-am
16,620	62	41,232	9,883	18,423	–	–	Muan
55,179	–	39,070	7,631	83,568	–	137,833	Chin-do
32	191	22,858	–	18,060	–	–	Wan-do
16,360	–	18,310	–	13,644	–	–	Shinan
149,882	–	28,239	–	20,835	–	–	Yŏch'ŏn

20. 농 지 개 량 조 합
Statement of Revenues

단위 : 천원

조합명	지출							
	합계 Total	사업비용 Project Costs			관리비 Administrative Costs			자체사업비 Costs Born by FLIA
		소계 Sub-total	급수비용 Irrigation Cost	보수비 Mending Cost	소계 Sub-total	인건비 Personnel Cost	경비 Office Expenditures	
공주	1,568,503	270,809	199,020	71,789	692,004	501,405	190,599	42,763
논산	4,323,039	1,363,777	948,689	415,088	2,613,815	1,899,278	714,537	-
부여	2,297,327	606,183	465,126	141,057	1,503,280	1,146,397	356,883	-
서천	2,749,941	486,817	276,339	210,478	1,549,549	1,051,730	497,819	593,064
보령	2,107,618	323,609	213,614	109,995	1,030,035	698,907	331,128	30,950
청양	954,010	257,782	175,709	82,073	482,959	343,146	139,813	20,000
홍성	593,596	118,636	66,839	51,797	301,784	209,684	92,100	-
예당	5,790,181	1,327,687	858,855	468,832	2,982,719	2,125,376	857,343	71,807
서산	2,571,866	454,945	263,154	191,791	1,440,706	1,054,239	386,467	44,000
당진	3,152,676	1,044,302	826,934	217,368	1,802,672	1,236,941	565,731	125,093
온양	2,928,537	799,444	514,773	284,671	1,711,007	1,243,396	467,611	-
천안	1,396,115	231,173	144,140	87,033	584,074	404,789	179,285	66,315
전라북도	**32,309,451**	**8,115,914**	**5,083,039**	**3,032,875**	**18,075,733**	**13,369,935**	**4,705,798**	**25,000**
동진	11,433,339	3,352,806	1,997,109	1,355,697	6,840,944	5,101,995	1,738,949	-
전북	8,484,142	2,058,517	1,319,869	738,648	4,128,017	2,967,271	1,160,746	-
전주	2,953,154	565,602	340,184	225,418	1,780,885	1,330,696	450,189	-
고창	1,268,930	359,556	229,857	129,699	830,354	610,218	220,136	-
정읍	1,544,809	255,396	156,391	99,005	805,102	595,826	209,276	-
남원	1,888,852	272,334	188,674	83,660	937,159	673,340	263,819	-
순창	757,516	146,514	94,072	52,442	509,794	370,302	139,492	-
금강	3,978,709	1,105,189	756,883	348,306	2,243,478	1,720,287	523,191	25,000
전라남도	**34,862,598**	**7,497,674**	**5,120,971**	**2,376,703**	**17,124,952**	**12,553,539**	**4,571,413**	**587,693**
영산강	15,931,185	3,267,823	2,294,196	973,627	6,265,817	4,527,702	1,738,115	402,963
영광	1,602,336	301,741	176,645	125,096	1,024,002	776,597	247,405	-
곡성	710,970	188,557	131,166	57,391	490,656	357,433	133,223	-
구례	1,214,409	153,731	96,119	57,612	495,361	370,447	124,914	-
광양	700,992	125,012	70,723	54,289	350,093	258,940	91,153	132,540
순천	743,445	173,545	103,689	69,856	512,516	352,437	160,079	-
고흥	1,000,088	224,473	133,317	91,156	490,595	346,652	143,943	-
보성	1,676,775	264,461	175,738	88,723	803,851	595,449	208,402	-
화순	1,240,548	202,642	163,276	39,366	689,320	499,026	190,294	-
장흥	1,102,822	231,811	165,825	65,986	635,234	464,810	170,424	-
강진	1,569,371	378,027	197,966	180,061	753,052	555,546	197,506	10,500
해남	1,867,316	431,942	301,035	130,907	1,188,338	913,695	274,643	41,690
영암	2,641,703	974,292	703,042	271,250	1,530,191	1,160,126	370,065	-
무안	879,769	212,638	163,048	49,590	622,123	437,948	184,175	-
진도	1,104,617	222,156	142,714	79,442	598,868	427,288	171,580	-
완도	151,876	19,719	16,644	3,075	110,939	85,516	25,423	-
신안	303,020	50,095	43,315	6,780	238,484	167,480	71,004	-
여천	421,356	75,009	42,513	32,496	325,512	256,447	69,065	-

세 입 세 출 결 산 상 황 (2)
and Expenditures in FLIA

Unit : Thousand Won

Expenditures							Name of FLIA
사업외비용 Non-Project Costs	차 입 원 금 Loan Principal	장 기 채 상 환 금 Repayment for Loan	고정자산 취 득 비 Fixed Property Acquisition	유가증권 취 득 비 Securities Acquisition	이 월 금 Carried Over	기 타 Others	
5,216	–	353,977	9,698	–	35,964	158,072	Kongju
21,661	–	203,774	43,718	–	37,354	38,940	Nonsan
31,768	–	139,206	–	–	11,933	4,957	Puyŏ
13,854	–	52,090	329	–	–	54,238	Sŏch'ŏn
61,336	–	229,355	56,026	–	56,772	319,535	Poryŏng
1,765	–	190,972	344	–	–	188	Ch'ŏng-yang
–	–	148,598	–	–	–	24,578	Hongsŏng
114,333	–	291,242	8,549	–	18,584	975,260	Yedang
153	–	423,447	62,056	–	–	146,559	Sŏ-san
48,734	–	57,179	1,156	–	4,767	68,773	Tangjin
3,556	–	59,321	95,442	–	12,350	247,417	Onyang
31,592	–	35,048	80,349	–	–	367,564	Ch'ŏnan
276,955	–	**2,791,707**	**921,108**	–	**58,200**	**2,044,834**	**Chŏllabuk-do**
191,781	–	564,741	316,859	–	32,000	134,208	Tongjin
–	–	603,785	442,611	–	–	1,251,212	Chŏnbuk
–	–	409,973	64,106	–	26,200	106,388	Chŏnju
–	–	42,344	9,753	–	–	26,923	Koch'ang
–	–	361,583	792	–	–	121,936	Chŏng-ŭp
–	–	409,210	–	–	–	270,149	Namwon
–	–	82,167	851	–	–	18,190	Sunch'ang
85,174	–	317,904	86,136	–	–	115,828	Kŭmgang
240,088	**186,121**	**4,380,640**	**2,615,345**	**930**	**79,940**	**2,149,215**	**Chŏllanam-do**
192,264	146,832	1,888,914	2,144,345	–	72,027	1,550,200	Yŏngsan-gang
25,878	–	213,246	29,077	–	–	8,392	Yŏnggwang
–	–	19,979	5,188	–	–	6,590	Koksŏng
–	4,418	303,007	256,320	–	–	1,572	Kurye
13,386	–	27,455	2,997	930	–	48,579	Kwang-yang
–	–	56,053	189	–	1,142	–	Sunch'ŏn
–	23,685	211,760	6,022	–	1,147	42,406	Kohŭng
2,602	–	556,788	–	–	–	49,073	Posŏng
1,560	–	252,029	93,441	–	1,556	–	Hwasun
–	–	158,560	17,853	–	–	59,364	Changhŭng
3,904	11,186	291,500	–	–	910	120,292	Kangjin
–	–	171,325	12,431	–	–	21,590	Haenam
494	–	75,494	377	–	–	60,855	Yŏng-am
–	–	18,423	–	–	–	26,585	Muan
–	–	83,568	47,105	–	–	152,920	Chin-do
–	–	18,060	–	–	3,158	–	Wan-do
–	–	13,644	–	–	–	797	Shinan
–	–	20,835	–	–	–	–	Yŏch'ŏn

20. 농 지 개 량 조 합
Statement of Revenues

단위 : 천원

조합명	수입							
	합계 Total	사업수입 Project Incomes			사업외수입			
		소계 Sub-total	조합비 Water Charge	조합비보조금 Water Charge Subsidy	소계 Sub-total	조합비외보조금 Non-Water Charge Subsidy	보상금 Compensation	수익사업수입 Profitable Project Incomes
경상북도	36,167,769	16,887,134	3,117,252	13,769,882	7,057,548	417,655	39,963	572,035
달성	7,222,544	1,614,462	255,270	1,359,192	1,553,375	31,857	725	58,539
의성	2,757,985	1,803,663	347,942	1,455,721	459,691	30,000	-	25,894
안동	1,636,180	902,005	175,653	726,352	550,004	-	-	30,201
청송	869,314	557,763	63,373	494,390	38,998	-	-	1,219
영덕	901,939	590,460	94,666	495,794	200,950	128,620	-	8,480
영일	2,139,240	1,329,906	127,935	1,201,971	660,366	25,301	-	181,426
경주	3,269,155	1,806,061	377,710	1,428,351	841,310	46,612	-	52,612
영천	1,650,876	994,638	180,323	814,315	381,596	18,265	-	9,281
경산	4,660,863	765,317	153,111	612,206	784,012	115,000	-	31,657
고령	822,848	618,633	100,921	517,712	57,602	-	-	29,653
성주	661,817	355,803	68,418	287,385	137,521	-	-	2,868
칠곡	1,426,525	776,029	157,105	618,924	270,507	17,000	-	49,331
구미	2,323,489	1,277,986	283,894	994,092	548,602	5,000	-	29,692
상주	2,419,031	1,503,117	328,650	1,174,467	399,873	-	-	25,721
문경	2,017,633	1,030,268	233,910	796,358	78,818	-	39,238	14,607
예천	925,796	678,905	129,109	549,796	83,310	-	-	20,233
영풍	462,534	282,118	39,262	242,856	11,013	-	-	621
경상남도	30,515,915	15,862,432	2,975,354	12,887,078	5,222,805	360,283	370,207	376,877
울산	4,397,093	405,192	106,404	298,788	1,228,883	-	-	94,305
진산	2,955,068	1,518,861	256,966	1,261,895	504,319	92,216	-	18,155
의령	1,360,838	834,814	123,493	711,321	157,926	28,124	-	10,837
함안	2,409,980	1,821,121	284,999	1,536,122	285,496	84,980	-	36,424
창녕	2,441,762	1,578,233	204,191	1,374,042	219,642	14,377	-	25,445
밀양	2,663,936	1,770,128	359,052	1,411,076	330,687	-	-	22,568
양산	1,003,419	497,833	72,174	425,659	268,840	-	70,817	38,154
김해	3,957,782	2,720,045	588,277	2,131,768	838,044	37,900	297,978	7,059
창원	1,832,423	1,206,427	242,493	963,934	402,127	3,407	-	60,092
거제	214,388	128,786	29,470	99,316	46,943	-	-	648
고성	983,284	615,572	140,257	475,315	164,525	6,432	-	37,416
사천	829,670	601,865	117,736	484,129	111,001	1,808	-	7,073
남해	684,703	290,089	68,032	222,057	101,156	-	-	517
하동	1,836,943	387,764	77,515	310,249	229,884	10,130	-	7,250
거창	1,477,034	635,828	163,325	472,503	114,689	22,928	1,412	4,171
합천	1,467,592	849,874	140,970	708,904	218,643	57,981	-	6,763
제주도	512,630	30,447	5,197	25,250	222,875	-	142,927	16,587
제주	512,630	30,447	5,197	25,250	222,875	-	142,927	16,587

세 입 세 출 결 산 상 황 (1)
and Expenditures in FLIA

Unit : Thousand Won

Revenues							Name of FLIA
Non-Project Incomes			고정자산 처분수입	장 기 채 국고보조금	이 월 금	기 타	
전 입 금	미 수 금	기 타					
Transferred-in	Outstanding	Others	Fixed Property Disposition-in	Government Subsidy for Loan	Continued	Others	
3,814,256	**3,624**	**2,210,015**	**7,828,525**	**4,266,340**	**108,222**	**20,000**	**Kyŏngsangbuk-do**
555,608	–	906,646	3,784,926	269,781	–	–	Talsŏng
294,420	618	108,759	9,319	485,312	–	–	Ŭisŏng
422,387	–	97,416	8,887	175,284	–	–	Andong
16,031	349	21,399	51,725	146,335	74,493	–	Ch'ŏngsong
58,175	–	5,675	21,046	55,624	13,859	20,000	Yŏngdŏk
413,123	527	39,989	16,066	132,902	–	–	Yŏng-il
584,772	–	157,314	310,289	291,625	19,870	–	Kyŏngju
310,938	100	43,012	161,776	112,866	–	–	Yŏngch'ŏn
274,406	–	362,949	2,911,452	200,082	–	–	Kyŏngsan
23,114	219	4,616	37,883	108,730	–	–	Koryŏng
128,783	–	5,870	–	168,493	–	–	Sŏngju
143,351	–	60,825	190,401	189,588	–	–	Ch'ilgok
348,886	–	165,024	182,028	314,873	–	–	Kumi
209,251	–	164,901	136,874	379,167	–	–	Sangju
4,456	1,811	18,706	30	908,517	–	–	Mun-gyŏng
16,584	–	46,493	5,823	157,758	–	–	Yech'ŏn
9.971	–	421	–	169,403	–	–	Yŏngp'ung
1,605,380	**7,620**	**2,502,438**	**4,356,035**	**4,741,001**	**206,333**	**127,309**	**Kyŏngsangnam-do**
153,447	–	981,131	2,637,040	125,978	–	–	Ulsan
164,123	255	229,570	68,405	711,745	151,738	–	Chinsan
43,933	–	75,032	21,856	346,242	–	–	Ŭiryŏng
57,040	38	107,014	52,330	219,118	31,915	–	Haman
103,370	92	76,358	286,397	357,490	–	–	Ch'angnyŏng
138,774	–	169,345	306,089	234,352	22,680	–	Miryang
131,150	–	28,719	194,053	42,693	–	–	Yangsan
324,166	–	170,941	126,627	152,066	–	121,000	Kimhae
134,598	–	204,030	72,234	146,074	–	5,561	Ch'ang-won
35,202	504	10,589	–	38,659	–	–	Kŏje
83,125	6,039	31,513	47,050	156,137	–	–	Kosŏng
60,503	–	41,617	70,000	46,804	–	–	Sach'ŏn
–	–	100,639	41,831	251,627	–	–	Namhae
71,093	692	140,719	364,096	855,199	–	–	Hadong
6,590	–	79,588	–	725,769	–	748	Kŏch'ang
98,266	–	55,633	68,027	331,048	–	–	Hapch'ŏn
–	–	**63,361**	**256,932**	**2,376**	–	–	**Cheju-do**
–	–	63,361	256,932	2,376	–	–	Cheju

20. 농 지 개 량 조 합
Statement of Revenues

단위 : 천원

조 합 명	지출							
	합 계 Total	사업비용 Project Costs			관리비 Administrative Costs			자체사업비 Costs Born by FLIA
		소 계 Sub-total	급수비용 Irrigation Cost	보 수 비 Mending Cost	소 계 Sub-total	인 건 비 Personnel Cost	경 비 Office Expenditures	
경 상 북 도	36,167,769	7,121,306	5,144,779	1,976,527	13,856,817	9,947,532	3,909,285	2,157,089
달 성	7,222,544	1,559,632	822,121	737,511	1,696,625	1,098,854	597,771	122,937
의 성	2,757,985	628,815	594,428	34,387	1,501,797	1,130,015	371,782	95,495
안 동	1,636,180	353,031	290,740	62,291	792,932	600,213	192,719	115,000
청 송	869,314	201,001	126,508	74,493	378,564	270,913	107,651	19,940
영 덕	901,939	144,376	80,175	64,201	415,413	304,971	110,442	126,903
영 일	2,139,240	533,183	393,922	139,261	1,141,731	812,583	329,148	146,736
경 주	3,269,155	630,412	468,359	162,053	1,414,738	1,043,654	371,084	233,000
영 천	1,650,876	408,451	380,745	27,706	761,897	558,056	203,841	119,350
경 산	4,660,863	278,011	206,847	71,164	736,675	520,406	216,269	956,396
고 령	822,848	237,609	191,388	46,221	415,554	303,760	111,794	-
성 주	661,817	90,312	76,496	13,816	402,769	318,811	83,958	-
칠 곡	1,426,525	292,008	233,206	58,802	688,478	491,017	197,461	65,000
구 미	2,323,489	521,079	385,776	135,303	933,842	660,742	273,100	156,332
상 주	2,419,031	657,302	453,352	203,950	1,077,147	784,955	292,192	-
문 경	2,017,633	252,175	186,380	65,795	815,755	561,479	254,276	-
예 천	925,796	279,790	223,733	56,057	482,425	356,232	126,193	-
영 풍	462,534	54,119	30,603	23,516	200,475	130,871	69,604	-
경 상 남 도	30,515,915	5,797,451	4,046,876	1,750,575	13,800,441	10,020,038	3,780,403	2,127,640
울 산	4,397,093	241,246	123,360	117,886	650,728	471,563	179,165	1,091,624
진 산	2,955,068	584,802	389,576	195,226	1,138,523	789,099	349,424	113,612
의 령	1,360,838	275,450	205,645	69,805	633,533	464,212	169,321	46,999
함 안	2,409,980	633,161	453,727	179,434	1,430,970	1,028,667	402,303	40,000
창 녕	2,441,762	499,706	415,614	84,092	1,249,714	898,809	350,905	261,118
밀 양	2,663,936	495,061	408,260	86,801	1,561,110	1,133,364	427,746	286,181
양 산	1,003,419	177,925	120,831	57,094	500,014	364,203	135,811	4,604
김 해	3,957,782	1,227,677	807,025	420,652	2,407,467	1,845,938	561,529	128,000
창 원	1,832,423	460,230	331,341	128,889	1,093,161	812,802	280,359	-
거 제	214,388	47,428	27,130	20,298	106,320	74,131	32,189	-
고 성	983,284	205,822	134,704	71,118	574,276	422,264	152,012	-
사 천	829,670	184,841	108,865	75,976	489,540	347,825	141,715	29,480
남 해	684,703	104,000	61,032	42,968	289,951	199,257	90,694	24,679
하 동	1,836,943	158,926	113,346	45,580	410,726	286,214	124,512	41,806
거 창	1,477,034	197,634	119,373	78,261	520,523	360,949	159,574	18,364
합 천	1,467,592	303,542	227,047	76,495	743,885	520,741	223,144	41,173
제 주 도	512,630	16,613	13,431	3,182	92,652	54,338	38,314	-
제 주	512,630	16,613	13,431	3,182	92,652	54,338	38,314	-

세 입 세 출 결 산 상 황 (2)
and Expenditures in FLIA

Unit : Thousand Won

Expenditures							Name of FLIA
사업외비용 Non-Project Costs	차 입 원 금 Loan Principal	장 기 채 상 환 금 Repayment for Loan	고정자산 취 득 비 Fixed Property Acquisition	유가증권 취 득 비 Securities Acquisition	이 월 금 Carried Over	기 타 Others	
100,382	**508,564**	**4,266,340**	**968,188**	**—**	**310,400**	**6,878,683**	**Kyŏngsangbuk-do**
—	—	269,781	71,952	—	239,167	3,262,450	Talsŏng
—	—	485,312	33,600	—	3,647	9,319	Ŭisŏng
—	—	175,284	191,046	—	—	8,887	Andong
—	53,689	146,335	3,661	—	14,000	52,124	Ch'ŏngsong
26,285	90,000	55,624	15,848	—	—	27,490	Yŏngdŏk
—	146,734	132,902	15,400	—	—	22,554	Yŏng-il
—	88,288	291,625	247,217	—	53,586	310,289	Kyŏngju
—	57,890	112,866	28,646	—	—	161,776	Yŏngch'ŏn
15,255	—	200,082	4,820	—	—	2,469,624	Kyŏngsan
2,942	34,870	108,730	—	—	—	23,143	Koryŏng
—	—	168,493	—	—	—	243	Sŏngju
—	—	189,588	—	—	—	191,451	Ch'ilgok
—	—	314,873	195,654	—	—	201,709	Kumi
55,900	—	379,167	140,756	—	—	108,759	Sangju
—	—	908,517	18,288	—	—	22,898	Mun-gyŏng
—	—	157,758	—	—	—	5,823	Yech'ŏn
—	37,093	169,403	1,300	—	—	144	Yŏngp'ung
152,308	**—**	**4,753,663**	**542,341**	**—**	**78,820**	**3,263,251**	**Kyŏngsangnam-do**
182	—	125,972	26,658	—	60,700	2,199,983	Ulsan
127,500	—	712,013	209,373	—	840	68,405	Chinsan
—	—	346,242	8,288	—	478	49,848	Ŭiryŏng
—	—	219,001	32,918	—	—	53,930	Haman
12,931	—	357,490	58,803	—	2,000	—	Ch'angnyŏng
—	—	234,352	47,997	—	—	39,235	Miryang
2,520	—	46,151	3,080	—	4,255	264,870	Yangsan
—	—	154,846	39,792	—	—	—	Kimhae
2,026	—	151,564	52,871	—	—	72,571	Ch'ang-won
—	—	38,659	16,930	—	—	5,051	Kŏje
—	—	156,137	458	—	—	46,591	Kosŏng
—	—	46,804	1,649	—	7,356	70,000	Sach'ŏn
—	—	251,627	—	—	—	14,446	Namhae
—	—	855,199	4,997	—	1,193	364,096	Hadong
7,149	—	726,558	—	—	—	6,806	Kŏch'ang
—	—	331,048	38,527	—	1,998	7,419	Hapch'ŏn
—	**—**	**2,376**	**221,400**	**—**	**—**	**179,589**	**Cheju-do**
—	—	2,376	221,400	—	—	179,589	Cheju

20. 농 지 개 량 조 합
Statement of Revenues

단위 : 천원

(2) 보조금관리특별회계 Special Account for Government Subsidy

시 도	세입 Annual Revenue					
	계 Total	설치사업 New Irrigation Facility	재해복구사업 Rehabilitation	경지정리사업 Land Consolidation	배수개선사업 Drainage Improvement	기타 Others
1988	284,849,342	87,633,115	29,055,484	94,845,344	42,016,456	31,298,943
1989	299,384,672	89,806,141	18,065,693	100,459,386	44,746,725	46,306,727
1990	308,925,671	79,829,079	32,113,132	115,677,640	38,570,770	42,735,050
1991	304,150,630	80,655,877	22,530,966	110,149,522	38,659,654	52,154,611
1992	371,753,038	104,120,444	11,737,258	115,026,541	49,852,290	91,016,505
1993	398,561,405	92,628,044	11,161,201	168,625,880	56,153,627	69,992,653
1994	493,717,497	135,345,919	6,417,721	169,693,145	59,245,987	123,014,725
서울특별시	-	-	-	-	-	-
경기도	37,739,416	6,007,000	1,278,196	12,589,397	3,060,518	14,804,305
강원도	16,719,504	5,926,903	465,770	5,151,048	1,097,666	4,078,117
충청북도	21,144,991	7,112,457	1,268,550	5,899,551	1,980,238	4,884,195
충청남도	52,498,624	13,066,685	-	15,035,088	10,238,933	14,157,918
전라북도	118,013,028	20,936,919	-	64,263,953	14,058,555	18,753,601
전라남도	84,379,271	17,564,053	2,153	32,349,616	8,967,658	25,495,791
경상북도	81,079,783	32,535,362	1,928,385	18,961,498	8,989,554	18,664,984
경상남도	82,092,880	32,196,540	1,474,667	15,442,994	10,852,865	22,125,814
제주도	50,000	-	-	-	-	50,000

세 입 세 출 결 산 상 황
and Expenditures in FLIA

Unit : Thousand Won

세 출 Annual Expenditure						Province
계 Total	설치사업 New Irrigation Facility	재해복구사업 Rehabilitation	경지정리사업 Land Consolidation	배수개선사업 Drainage Improvement	기 타 Others	
279,998,630	85,258,391	28,468,345	94,445,902	41,045,698	30,780,294	1988
289,289,650	87,512,159	12,617,598	99,512,025	43,951,653	45,696,215	1989
302,175,856	77,852,884	30,205,479	114,871,311	37,738,224	41,507,958	1990
298,764,299	79,039,202	20,634,354	109,384,703	37,836,235	51,869,805	1991
360,459,570	99,146,617	8,222,930	113,618,631	49,216,703	90,254,689	1992
390,356,366	89,456,587	9,864,713	166,267,642	55,580,865	69,186,559	1993
479,294,120	**131,490,606**	**5,016,542**	**165,078,108**	**58,266,361**	**119,442,503**	**1994**
–	–	–	–	–	–	Seoul-t'ŭkpyŏlshi
37,739,165	6,007,000	1,278,196	12,589,397	3,060,518	14,804,054	Kyŏnggi-do
16,189,555	5,801,887	465,744	5,151,044	1,062,624	3,708,256	Kang-won-do
19,250,804	6,651,654	666,217	5,217,310	1,972,198	4,743,425	Ch'ungch'ŏngbuk-do
51,056,081	12,423,756	–	15,035,084	9,583,447	14,013,794	Ch'ungch'ŏngnam-do
116,174,416	20,880,371	–	62,725,718	14,053,774	18,514,553	Chŏllabuk-do
82,187,177	17,166,059	–	30,958,677	8,838,280	25,224,161	Chŏllanam-do
77,223,142	30,923,315	1,928,385	18,771,101	8,925,937	16,674,404	Kyŏngsangbuk-do
79,423,780	31,636,564	678,000	14,629,777	10,769,583	21,709,856	Kyŏngsangnam-do
50,000	–	–	–	–	50,000	Cheju-do

20. 농 지 개 량 조 합
Statement of Revenues

단위 : 천원

조 합 명	세입 Annual Revenue					
	계 Total	설치사업 New Irrigation Facility	재해복구사업 Rehabilitation	경지정리사업 Land Consolidation	배수개선사업 Drainage Improvement	기타 Others
총계	493,717,497	135,345,919	6,417,721	169,693,145	59,245,987	123,014,725
서울특별시	-	-	-	-	-	-
서울	-	-	-	-	-	-
경기도	37,739,416	6,007,000	1,278,196	12,589,397	3,060,518	14,804,305
수화	140,942	-	-	-	-	140,942
고양	50,000	-	-	-	-	50,000
광주	170,000	-	-	-	-	170,000
포천	690,000	-	-	-	-	690,000
연천	1,454,000	-	5,000	-	-	1,449,000
양평	752,000	-	-	-	-	752,000
여주	5,080,867	736,000	-	2,550,363	-	1,794,504
이천	755,324	-	50,324	-	-	705,000
기호	8,499,510	1,530,000	580,148	2,344,450	930,000	3,114,912
홍안	50,000	-	-	-	-	50,000
한강	4,264,798	-	-	2,904,851	920,000	439,947
강화	8,342,568	2,841,000	-	3,381,568	-	2,120,000
파주	3,115,308	900,000	495,308	-	50,000	1,670,000
평택	4,374,099	-	147,416	1,408,165	1,160,518	1,658,000
강원도	16,719,504	5,926,903	465,770	5,151,048	1,097,666	4,078,117
춘천	2,839,644	2,320,270	-	239,374	-	280,000
홍천	1,835,202	50,000	-	929,074	-	856,128
원주	2,396,750	1,703,050	26,820	-	-	666,880
평정	2,034,626	698,366	-	994,533	-	341,727
중앙	4,899,669	1,019,178	415,950	2,346,159	-	1,118,382
양구	220,000	-	-	-	-	220,000
영북	557,616	-	23,000	284,616	-	250,000
강릉	1,935,997	136,039	-	357,292	1,097,666	345,000
충청북도	21,144,991	7,112,457	1,268,550	5,899,551	1,980,238	4,884,195
청원	3,001,454	11,432	-	56,822	1,927,200	1,006,000
보은	3,623,677	759,983	-	2,014,000	-	849,694
옥천	2,357,000	1,700,000	-	-	-	657,000
영동	759,508	-	-	204,808	-	554,700
진천	2,835,062	-	432,146	2,133,777	53,038	216,101
괴산	1,085,775	854,359	71,416	-	-	160,000
음성	1,295,872	-	415,545	435,327	-	445,000
충주	4,923,665	3,086,683	228,165	1,054,817	-	554,000
제천	1,262,978	700,000	121,278	-	-	441,700
충청남도	52,498,624	13,066,685	-	15,035,088	10,238,933	14,157,918
대금	100,000	-	-	-	-	100,000
연기	4,914,651	2,206,651	-	1,878,000	550,000	280,000

세 입 세 출 결 산 상 황
and Expenditures in FLIA

Unit : Thousand Won

세 출 Annual Expenditure						Name of FLIA
계 Total	설치사업 New Irrigation Facility	재해복구사업 Rehabilitation	경지정리사업 Land Consolidation	배수개선사업 Drainage Improvement	기 타 Others	
479,294,120	131,490,606	5,016,542	165,078,108	58,266,361	119,442,503	Total
–	–	–	–	–	–	Seoul-t'ŭkpyŏlshi
–	–	–	–	–	–	Seoul
37,739,165	6,007,000	1,278,196	12,589,397	3,060,518	14,804,054	Kyŏnggi-do
140,942	–	–	–	–	140,942	Suhwa
50,000	–	–	–	–	50,000	Koyang
170,000	–	–	–	–	170,000	Kwangju
690,000	–	–	–	–	690,000	P'och'ŏn
1,454,000	–	5,000	–	–	1,449,000	Yŏnch'ŏn
752,000	–	–	–	–	752,000	Yangp'yŏng
5,080,867	736,000	–	2,550,363	–	1,794,504	Yŏju
755,073	–	50,324	–	–	704,749	Ich'ŏn
8,499,510	1,530,000	580,148	2,344,450	930,000	3,114,912	Kiho
50,000	–	–	–	–	50,000	Hŭngan
4,264,798	–	–	2,904,851	920,000	439,947	Han-gang
8,342,568	2,841,000	–	3,381,568	–	2,120,000	Kanghwa
3,115,308	900,000	495,308	–	50,000	1,670,000	P'aju
4,374,099	–	147,416	1,408,165	1,160,518	1,658,000	P'yŏngt'aek
16,189,555	5,801,887	465,744	5,151,044	1,062,624	3,708,256	Kang-won-do
2,839,644	2,320,270	–	239,374	–	280,000	Ch'unch'ŏn
1,703,345	50,000	–	929,074	–	724,271	Hongch'ŏn
2,033,749	1,578,034	26,820	–	–	428,895	Wonju
2,034,626	698,366	–	994,533	–	341,727	Pyŏng-jŏng
4,899,669	1,019,178	415,950	2,346,159	–	1,118,382	Chung-ang
220,000	–	–	–	–	220,000	Yang-gu
557,567	–	22,974	284,612	–	249,981	Yŏng-buk
1,900,955	136,039	–	357,292	1,062,624	345,000	Kangnŭng
19,250,804	6,651,654	666,217	5,217,310	1,972,198	4,743,425	Ch'ungch'ŏngbuk-do
2,976,762	–	–	52,220	1,922,198	1,002,344	Ch'ŏng-won
2,897,172	750,830	–	1,433,260	–	713,082	Poŭn
2,087,053	1,430,054	–	–	–	656,999	Okch'ŏn
759,508	–	–	204,808	–	554,700	Yŏngdong
2,420,968	–	63,153	2,092,215	50,000	215,600	Chinch'ŏn
1,068,231	836,815	71,416	–	–	160,000	Koesan
1,007,195	–	182,205	379,990	–	445,000	Ŭmsŏng
4,770,937	2,933,955	228,165	1,054,817	–	554,000	Ch'ung-ju
1,262,978	700,000	121,278	–	–	441,700	Chech'ŏn
51,056,081	12,423,756	–	15,035,084	9,583,447	14,013,794	Ch'ungch'ŏngnam-do
100,000	–	–	–	–	100,000	Taegŭm
4,908,000	2,200,000	–	1,878,000	550,000	280,000	Yŏn-gi

20. 농 지 개 량 조 합
Statement of Revenues

단위 : 천원

조 합 명	세입 Annual Revenue					
	계 Total	설치사업 New Irrigation Facility	재해복구사업 Rehabilitation	경지정리사업 Land Consolidation	배수개선사업 Drainage Improvement	기타 Others
공주	3,894,014	2,790,849	–	70,500	–	1,032,665
논산	3,286,000	50,000	–	1,201,000	1,000,000	1,035,000
부여	4,250,129	1,364,435	–	50,460	2,205,234	630,000
서천	914,000	–	–	–	–	914,000
보령	5,724,288	1,221,340	–	1,661,795	750,000	2,091,153
청양	6,565,088	4,433,474	–	877,000	414,614	840,000
홍성	1,626,000	200,000	–	–	600,000	826,000
예당	6,618,968	28,244	–	2,009,518	3,242,206	1,339,000
서산	2,327,801	771,692	–	57,109	50,000	1,449,000
당진	5,864,878	–	–	3,837,999	776,879	1,250,000
온양	5,170,661	–	–	3,220,661	650,000	1,300,000
천안	1,242,146	–	–	171,046	–	1,071,100
전라북도	**118,013,028**	**20,936,919**	–	**64,263,953**	**14,058,555**	**18,753,601**
동진	46,860,695	–	–	31,511,575	5,129,579	10,219,541
전북	10,896,866	480,338	–	4,649,258	3,213,270	2,554,000
전주	6,554,931	945,900	–	2,551,325	2,258,706	799,000
고창	4,959,946	–	–	3,919,746	50,000	990,200
정읍	4,135,317	985,716	–	2,674,350	–	475,251
남원	29,561,719	16,655,793	–	11,719,426	–	1,186,500
순창	6,113,203	1,869,172	–	3,561,422	–	682,609
금강	8,930,351	–	–	3,676,851	3,407,000	1,846,500
전라남도	**84,379,271**	**17,564,053**	**2,153**	**32,349,616**	**8,967,658**	**25,495,791**
영산강	14,662,521	364,894	–	7,298,137	1,883,225	5,116,265
영광	7,154,702	3,922,394	–	1,967,133	–	1,265,175
곡성	1,871,067	–	–	1,680,883	–	190,184
구례	3,890,425	3,605,769	–	2,802	–	281,854
광양	327,385	–	–	–	–	327,385
순천	2,239,634	–	2,153	259,142	1,072,406	905,933
고흥	4,791,743	1,656,966	–	1,802,982	–	1,331,795
보성	11,384,523	795,459	–	6,854,283	2,040,224	1,694,557
화순	4,753,289	1,296,600	–	1,676,446	520,720	1,259,523
장흥	5,035,278	1,077,044	–	2,306,891	1,008,598	642,745
강진	2,511,570	128,995	–	1,320,807	523,365	538,403
해남	14,031,372	2,676,803	–	1,425,131	1,551,465	8,377,973
영암	2,784,186	120,891	–	2,044,404	–	618,891
무안	756,574	–	–	377,491	–	379,083
진도	3,904,238	–	–	3,254,260	317,655	332,323
완도	669,545	300,000	–	–	–	369,545
신안	1,587,461	700,000	–	78,824	–	808,637
여천	2,023,758	918,238	–	–	50,000	1,055,520

세 입 세 출 결 산 상 황
and Expenditures in FLIA

Unit : Thousand Won

세출 Annual Expenditure						Name of FLIA
계 Total	설치사업 New Irrigation Facility	재해복구사업 Rehabilitation	경지정리사업 Land Consolidation	배수개선사업 Drainage Improvement	기타 Others	
3,670,271	2,588,073	–	70,500	–	1,011,698	Kongju
3,286,000	50,000	–	1,201,000	1,000,000	1,035,000	Nonsan
4,207,179	1,330,122	–	50,460	2,196,597	630,000	Puyŏ
914,000	–	–	–	–	914,000	Sŏch'ŏn
5,620,384	1,127,066	–	1,661,793	748,529	2,082,996	Poryŏng
6,304,437	4,187,824	–	877,000	414,613	825,000	Ch'ŏng-yang
1,610,671	184,671	–	–	600,000	826,000	Hongsŏng
5,945,345	–	–	2,009,516	2,596,829	1,339,000	Yedang
2,312,109	756,000	–	57,109	50,000	1,449,000	Sŏ-san
5,764,878	–	–	3,837,999	776,879	1,150,000	Tangjin
5,170,661	–	–	3,220,661	650,000	1,300,000	Onyang
1,242,146	–	–	171,046	–	1,071,100	Ch'ŏnan
116,174,416	**20,880,371**	–	**62,725,718**	**14,053,774**	**18,514,553**	**Chŏllabuk-do**
45.778,733	–	–	30,437,098	5,124,798	10,216,837	Tongjin
10,896,866	480,338	–	4,649,258	3,213,270	2,554,000	Chŏnbuk
6,554,931	945,900	–	2,551,325	2,258,706	799,000	Chŏnju
4,893,274	–	–	3,853,074	50,000	990,200	Koch'ang
3,959,382	980,000	–	2,504,133	–	475,249	Chŏng-ŭp
29,561,719	16,655,793	–	11,719,426	–	1,186,500	Namwon
5,725,727	1,818,340	–	3,461,120	–	446,267	Sunch'ang
8,803,784	–	–	3,550,284	3,407,000	1,846,500	Kŭmgang
82,187,177	**17,166,059**	–	**30,958,677**	**8,838,280**	**25,224,161**	**Chŏllanam-do**
14,287,638	358,893	–	7,137,832	1,883,225	4,907,688	Yŏngsan-gang
7,154,702	3,922,394	–	1,967,133	–	1,265,175	Yŏnggwang
1,773,886	–	–	1,583,702	–	190,184	Koksŏng
3,890,425	3,605,769	–	2,802	–	281,854	Kurye
327,385	–	–	–	–	327,385	Kwang-yang
2,173,769	–	–	242,988	1,034,795	895,986	Sunch'ŏn
4,500,732	1,655,157	–	1,516,649	–	1,328,926	Kohŭng
10,665,146	750,000	–	6,257,231	1,964,915	1,693,000	Posŏng
4,707,203	1,251,842	–	1,675,393	520,446	1,259,522	Hwasun
5,004,574	1,053,251	–	2,305,788	1,003,079	642,456	Changhŭng
2,381,628	73,179	–	1,296,933	520,397	491,119	Kangjin
14,031,372	2,676,803	–	1,425,131	1,551,465	8,377,973	Haenam
2,783,896	120,891	–	2,044,401	–	618,604	Yŏng-am
753,231	–	–	374,279	–	378,952	Muan
3,699,569	–	–	3,049,591	317,655	332,323	Chin-do
669,545	300,000	–	–	–	369,545	Wan-do
1,574,656	687,195	–	78,824	–	808,637	Shinan
1,807,820	710,685	–	–	42,303	1,054,832	Yŏch'ŏn

20. 농 지 개 량 조 합
Statement of Revenues

단위 : 천원

조 합 명	세입 Annual Revenue					
	계 Total	설치사업 New Irrigation Facility	재해복구사업 Rehabilitation	경지정리사업 Land Consolidation	배수개선사업 Drainage Improvement	기타 Others
경 상 북 도	**81,079,783**	**32,535,362**	**1,928,385**	**18,961,498**	**8,989,554**	**18,664,984**
달 성	2,795,807	137,552	–	–	1,402,078	1,256,177
의 성	10,463,697	2,484,243	–	3,992,548	2,932,399	1,054,507
안 동	2,979,061	209,644	–	1,633,964	50,000	1,085,453
청 송	5,179,668	2,674,761	237,976	1,479,717	–	787,214
영 덕	3,557,749	460,003	388,767	649,556	–	2,059,423
영 일	4,619,697	1,730,000	474,012	320,284	50,000	2,045,401
경 주	6,648,876	2,411,252	330,642	–	585,290	3,321,692
영 천	1,204,745	50,000	362,000	–	–	792,745
경 산	5,413,057	4,422,181	–	127,674	–	863,202
고 령	3,940,278	1,640,858	–	460,420	1,675,000	164,000
성 주	12,344,535	11,322,097	–	–	300,000	722,438
칠 곡	1,946,999	651,209	–	210,460	3,210	1,082,120
구 미	2,288,768	630,754	–	–	690,013	968,001
상 주	8,298,816	1,379,218	–	5,860,931	301,564	757,103
문 경	2,191,417	–	–	1,642,165	–	549,252
예 천	4,722,283	650,000	–	2,131,460	1,000,000	940,823
영 풍	2,484,330	1,681,590	134,988	452,319	–	215,433
경 상 남 도	**82,092,880**	**32,196,540**	**1,474,667**	**15,442,994**	**10,852,865**	**22,125,814**
울 산	4,997,469	2,086,504	–	–	1,625,000	1,285,965
진 산	5,908,942	1,093,942	215,000	563,000	1,460,000	2,577,000
의 령	4,799,761	1,959,463	–	1,225,156	400,000	1,215,142
함 안	2,178,661	280,186	–	188,217	589,263	1,120,995
창 녕	6,831,978	1,791,417	1,709	2,027,185	1,486,425	1,525,242
밀 양	6,471,510	85,614	375,503	3,315,952	770,929	1,923,512
양 산	490,000	–	–	–	–	490,000
김 해	2,241,049	–	–	165,000	880,000	1,196,049
창 원	3,725,756	1,251,208	–	547,000	319,807	1,607,741
거 제	1,238,000	50,000	–	558,000	300,000	330,000
고 성	4,813,216	1,384,028	752,455	565	480,000	2,196,168
사 천	5,560,000	1,960,000	130,000	–	940,000	2,530,000
남 해	4,029,000	2,550,000	–	691,000	–	788,000
하 동	12,951,178	10,500,178	–	2,221,000	–	230,000
거 창	7,103,000	3,474,000	–	2,197,000	–	1,432,000
합 천	8,753,360	3,730,000	–	1,743,919	1,601,441	1,678,000
제 주 도	**50,000**	–	–	–	–	**50,000**
제 주	50,000	–	–	–	–	50,000

세 입 세 출 결 산 상 황
and Expenditures in FLIA

Unit : Thousand Won

세 출 Annual Expenditure						Name of FLIA
계 Total	설 치 사 업 New Irrigation Facility	재해복구사업 Rehabilitation	경지정리사업 Land Consolidation	배수개선사업 Drainage Improvement	기 타 Others	
77,223,142	30,923,315	1,928,385	18,771,101	8,925,937	16,674,404	Kyŏngsangbuk-do
2,747,169	93,638	–	–	1,401,901	1,251,630	Talsŏng
10,395,325	2,480,188	–	3,935,434	2,925,196	1,054,507	Ŭisŏng
2,848,903	197,187	–	1,633,732	49,999	967,985	Andong
4,738,155	2,387,625	237,976	1,468,710	–	643,844	Ch'ŏngsong
3,547,183	450,000	388,767	648,993	–	2,059,423	Yŏngdŏk
4,185,816	1,575,159	474,012	320,284	35,214	1,781,147	Yŏng-il
4,775,223	1,816,016	330,642	–	550,432	2,078,133	Kyŏngju
1,113,792	849	362,000	–	–	750,943	Yŏngch'ŏn
5,086,923	4,096,049	–	127,674	–	863,200	Kyŏngsan
3,909,270	1,640,000	–	433,000	1,672,270	164,000	Koryŏng
12,299,630	11,285,881	–	–	299,999	713,750	Sŏngju
1,715,954	616,949	–	179,083	–	919,922	Ch'ilgok
2,282,322	628,989	–	–	690,013	963,320	Kumi
8,242,142	1,323,195	–	5,860,931	300,913	757,103	Sangju
2,184,563	–	–	1,635,322	–	549,241	Mun-gyŏng
4,666,442	650,000	–	2,075,619	1,000,000	940,823	Yech'ŏn
2,484,330	1,681,590	134,988	452,319	–	215,433	Yŏngp'ung
79,423,780	31,636,564	678,000	14,629,777	10,769,583	21,709,856	Kyŏngsangnam-do
4,932,000	2,030,000	–	–	1,625,000	1,277,000	Ulsan
5,874,802	1,080,000	215,000	563,000	1,439,802	2,577,000	Chinsan
4,585,769	1,928,174	–	1,205,077	400,000	1,052,518	Ŭiryŏng
2,162,138	280,000	–	187,629	581,102	1,113,407	Haman
6,756,844	1,754,432	–	1,992,226	1,484,944	1,525,242	Ch'angnyŏng
5,923,375	60,000	–	3,215,000	759,549	1,888,826	Miryang
490,000	–	–	–	–	490,000	Yangsan
2,150,141	–	–	165,000	880,000	1,105,141	Kimhae
3,447,000	1,000,000	–	547,000	300,000	1,600,000	Ch'ang-won
1,238,000	50,000	–	558,000	300,000	330,000	Kŏje
4,383,958	1,379,999	333,000	565	480,000	2,190,394	Kosŏng
5,560,000	1,960,000	130,000	–	940,000	2,530,000	Sach'ŏn
4,029,000	2,550,000	–	691,000	–	788,000	Namhae
12,951,178	10,500,178	–	2,221,000	–	230,000	Hadong
6,357,176	3,333,790	–	1,688,993	–	1,334,393	Kŏch'ang
8,582,399	3,729,991	–	1,595,287	1,579,186	1,677,935	Hapch'ŏn
50,000	–	–	–	–	50,000	Cheju-do
50,000	–	–	–	–	50,000	Cheju

21. 농 지 개 량 조 합
Long-term Loan

단위 : 천원

가. 시 도 별 by Province

조 합 명	차 입 액 Borrowings			상 환 액 Repayments		
	계 Total	원 금 Principal	이 자 Interest	계 Total	원 금 Principal	이 자 Interest
총 계	915,554,070	415,695,553	499,858,517	97,436,418	30,983,498	66,452,920
서 울 특 별 시	-	-	-	-	-	-
경 기 도	137,449,919	63,370,587	74,079,332	16,536,373	5,697,741	10,838,632
강 원 도	48,193,434	21,897,465	26,295,969	4,728,823	1,084,863	3,643,960
충 청 북 도	51,269,632	22,354,646	28,914,986	6,217,524	1,468,685	4,748,839
충 청 남 도	93,088,514	43,198,260	49,890,254	11,336,200	5,113,871	6,222,329
전 라 북 도	100,631,777	45,227,374	55,404,403	12,710,447	3,123,064	9,587,383
전 라 남 도	152,178,161	69,585,996	82,592,165	18,104,618	5,497,390	12,607,228
경 상 북 도	158,497,329	71,482,902	87,014,427	16,588,526	4,985,954	11,602,572
경 상 남 도	174,057,169	78,434,328	95,622,841	11,176,359	3,989,665	7,186,694
제 주 도	188,135	143,995	44,140	37,548	22,265	15,283

나. 조 합 별 by FLIA

서 울 특 별 시	-	-	-	-	-	-
서 울	-	-	-	-	-	-
경 기 도	137,449,919	63,370,587	74,079,332	16,536,373	5,697,741	10,838,632
수 화	6,973,159	2,922,999	4,050,160	627,845	119,306	508,539
고 양	532,562	288,708	243,854	185,027	109,939	75,088
광 주	755,391	375,987	379,404	149,179	68,603	80,576
포 천	4,576,306	1,978,179	2,598,127	341,906	94,582	247,324
연 천	1,680,845	820,997	859,848	283,639	112,445	171,194
양 평	12,111,208	5,479,055	6,632,153	746,206	145,875	600,331
여 주	12,357,494	5,231,086	7,126,408	1,128,142	258,267	869,875
이 천	609,240	310,140	299,100	116,010	50,637	65,373
기 호	19,766,653	8,959,176	10,807,477	2,321,817	782,583	1,539,234
홍 안	733,287	398,794	334,493	248,975	171,154	77,821
한 강	16,888,885	7,724,511	9,164,374	536,165	191,966	344,199
강 화	10,326,375	4,931,720	5,394,655	1,107,483	443,717	663,766
파 주	25,205,694	11,488,161	13,717,533	3,745,511	1,256,272	2,489,239
평 택	24,932,820	12,461,074	12,471,746	4,998,468	1,892,395	3,106,073
강 원 도	48,193,434	21,897,465	26,295,969	4,728,823	1,084,863	3,643,960
춘 천	6,181,136	2,760,166	3,420,970	248,041	25,869	222,172
홍 천	7,278,322	3,378,004	3,900,318	603,222	212,290	390,932
원 주	3,841,353	1,744,584	2,096,769	353,127	82,217	270,910
평 정	760,382	345,418	414,964	253,294	78,972	174,322
중 앙	5,209,321	2,515,658	2,693,663	1,167,714	395,790	771,924
양 구	81,188	51,938	29,250	12,853	5,205	7,648
영 북	2,035,938	999,994	1,035,944	487,079	110,067	377,012
강 릉	22,805,794	10,101,703	12,704,091	1,603,493	174,453	1,429,040
충 청 북 도	51,269,632	22,354,646	28,914,986	6,217,524	1,468,685	4,748,839
청 원	6,611,835	2,987,280	3,624,555	780,750	284,079	496,671
보 은	8,586,097	3,651,727	4,934,370	697,873	91,738	606,135
옥 천	4,086,799	1,888,292	2,198,507	718,183	189,447	528,736

장 기 채 차 입 및 상 환 실 적
Borrowing and Repayment in FLIA

Unit : Thousand Won

국 고 보 조 액 Government Subsidy					미 상 환 액 Outstanding			Name of FLIA
계 Total	이자차액보전액 Government Assistance	탕 감 액 Written off Amount 소 계 Sub-total	원 금 Principal	이 자 Interest	계 Total	원 금 Principal	이 자 Interest	
818,117,652	**17,412,810**	**800,704,842**	**384,712,055**	**415,992,787**	**(604,923,939)**	**(341,841,500)**	**(263,082,439)**	**Total**
–	–	–	–	–	(–)	(–)	(–)	Seoul-t'ŭkpyŏlshi
120,913,546	3,130,226	117,783,320	57,672,846	60,110,474	(87,598,251)	(50,732,926)	(36,865,325)	Kyŏnggi-do
43,464,611	1,238,629	42,225,982	20,812,602	21,413,380	(30,276,316)	(17,537,369)	(12,738,947)	Kang-won-do
45,052,108	1,231,470	43,820,638	20,885,961	22,934,677	(32,508,983)	(18,593,987)	(13,914,996)	Ch'ungch'ŏngbuk-do
81,752,314	1,743,315	80,008,999	38,084,389	41,924,610	(61,230,107)	(33,824,085)	(27,406,022)	Ch'ungch'ŏngnam-do
87,921,330	1,675,315	86,246,015	42,104,310	44,141,705	(67,589,235)	(38,001,540)	(29,587,695)	Chŏllabuk-do
134,073,543	4,297,053	129,776,490	64,088,606	65,687,884	(96,185,978)	(56,783,856)	(39,402,122)	Chŏllanam-do
141,908,803	2,117,281	139,791,522	66,496,948	73,294,574	(106,705,889)	(59,166,823)	(47,539,066)	Kyŏngsangbuk-do
162,880,810	1,977,198	160,903,612	74,444,663	86,458,949	(122,825,394)	(67,197,825)	(55,627,569)	Kyŏngsangnam-do
150,587	2,323	148,264	121,730	26,534	(3,786)	(3,089)	(697)	Cheju-do
–	–	–	–	–	(–)	(–)	(–)	**Seoul-t'ŭkpyŏlshi**
–	–	–	–	–	(–)	(–)	(–)	Seoul
120,913,546	**3,130,226**	**117,783,320**	**57,672,846**	**60,110,474**	**(87,598,251)**	**(50,732,926)**	**(36,865,325)**	**Kyŏnggi-do**
6,345,314	32,912	6,312,402	2,803,693	3,508,709	(5,144,103)	(2,687,144)	(2,456,959)	Suhwa
347,535	14,782	332,753	178,769	153,984	(236,961)	(145,802)	(91,159)	Koyang
606,212	22,979	583,233	307,384	275,849	(400,765)	(249,116)	(151,649)	Kwangju
4,234,400	126,286	4,108,114	1,883,597	2,224,517	(2,864,946)	(1,688,581)	(1,176,365)	P'och'ŏn
1,397,206	63,299	1,333,907	708,552	625,355	(898,918)	(534,506)	(364,412)	Yŏnch'ŏn
11,365,002	184,250	11,180,752	5,333,180	5,847,572	(7,723,656)	(4,367,368)	(3,356,288)	Yangp'yŏng
11,229,352	173,528	11,055,824	4,972,819	6,083,005	(8,847,056)	(4,697,062)	(4,149,994)	Yŏju
493,230	22,439	470,791	259,503	211,288	(326,780)	(200,939)	(125,841)	Ich'ŏn
17,444,836	355,921	17,088,915	8,176,593	8,912,322	(13,183,578)	(7,429,531)	(5,754,047)	Kiho
484,312	31,999	452,313	227,640	224,673	(343,130)	(198,080)	(145,050)	Hŭngan
16,352,720	92,028	16,260,692	7,532,545	8,728,147	(12,721,887)	(7,054,449)	(5,667,438)	Han-gang
9,218,892	178,644	9,040,248	4,488,003	4,552,245	(6,798,325)	(3,933,324)	(2,865,001)	Kanghwa
21,460,183	778,461	20,681,722	10,231,889	10,449,833	(15,600,241)	(9,235,429)	(6,364,812)	P'aju
19,934,352	1,052,698	18,881,654	10,568,679	8,312,975	(12,507,905)	(8,311,595)	(4,196,310)	P'yŏngt'aek
43,464,611	**1,238,629**	**42,225,982**	**20,812,602**	**21,413,380**	**(30,276,316)**	**(17,537,369)**	**(12,738,947)**	**Kang-won-do**
5,933,095	65,259	5,867,836	2,734,297	3,133,539	(3,733,838)	(2,071,737)	(1,662,101)	Ch'unch'ŏn
6,675,100	105,939	6,569,161	3,165,714	3,403,447	(4,767,455)	(2,783,988)	(1,983,467)	Hongch'ŏn
3,488,226	100,631	3,387,595	1,662,367	1,725,228	(2,347,284)	(1,371,694)	(975,590)	Wonju
507,088	11,625	495,463	266,446	229,017	(341,177)	(185,092)	(156,085)	P'yŏng-jŏng
4,041,607	206,796	3,834,811	2,119,868	1,714,943	(2,548,182)	(1,657,729)	(890,453)	Chung-ang
68,335	767	67,568	46,733	20,835	(2,820)	(2,257)	(563)	Yang-gu
1,548,859	57,207	1,491,652	889,927	601,725	(1,003,445)	(631,050)	(372,395)	Yŏng-buk
21,202,301	690,405	20,511,896	9,927,250	10,584,646	(15,532,115)	(8,833,822)	(6,698,293)	Kangnŭng
45,052,108	**1,231,470**	**43,820,638**	**20,885,961**	**22,934,677**	**(32,508,983)**	**(18,593,987)**	**(13,914,996)**	**Ch'ungch'ŏngbuk-do**
5,831,085	84,908	5,746,177	2,703,201	3,042,976	(4,396,378)	(2,447,045)	(1,949,333)	Ch'ŏng-won
7,888,224	283,160	7,605,064	3,559,989	4,045,075	(5,560,860)	(3,217,927)	(2,342,933)	Poŭn
3,368,616	126,942	3,241,674	1,698,845	1,542,829	(2,075,680)	(1,364,929)	(710,751)	Okch'ŏn

21. 농 지 개 량 조 합
Long-term Loan

단위 : 천원

조 합 명	차 입 액 Borrowings			상 환 액 Repayments		
	계 Total	원 금 Principal	이 자 Interest	계 Total	원 금 Principal	이 자 Interest
영 동	6,076,589	2,743,795	3,332,794	606,648	107,509	499,139
진 천	1,229,706	598,330	631,376	253,510	99,722	153,788
괴 산	10,866,377	4,459,328	6,407,049	1,029,647	201,754	827,893
음 성	947,275	475,669	471,606	178,150	75,150	103,000
충 주	10,258,067	4,326,326	5,931,741	1,792,744	320,122	1,472,622
제 천	2,606,887	1,223,899	1,382,988	160,019	99,164	60,855
충 청 남 도	**93,088,514**	**43,198,260**	**49,890,254**	**11,336,200**	**5,113,871**	**6,222,329**
대 금	2,734,687	1,278,779	1,455,908	314,353	163,209	151,144
연 기	9,337,513	4,203,176	5,134,337	417,510	77,044	340,466
공 주	12,271,979	5,591,710	6,680,269	463,932	160,237	303,695
논 산	7,281,443	3,937,278	3,344,165	2,013,777	1,343,525	670,252
부 여	5,634,561	2,541,993	3,092,568	520,449	227,127	293,322
서 천	1,810,703	820,320	990,383	178,176	42,492	135,684
보 령	9,098,357	3,998,424	5,099,933	1,304,756	433,845	870,911
청 양	7,186,429	3,131,945	4,054,484	547,717	160,638	387,079
홍 성	5,181,874	2,329,948	2,851,926	508,675	133,852	374,823
예 당	10,132,869	4,910,450	5,222,419	1,214,496	546,966	667,530
서 산	17,460,980	7,984,851	9,476,129	2,756,864	1,379,784	1,377,080
당 진	1,507,932	811,341	696,591	412,779	179,142	233,637
온 양	2,114,679	1,022,878	1,091,801	293,174	132,174	161,000
천 안	1,334,508	635,167	699,341	389,542	133,836	255,706
전 라 북 도	**100,631,777**	**45,227,374**	**55,404,403**	**12,710,447**	**3,123,064**	**9,587,383**
동 진	18,321,400	8,750,368	9,571,032	2,539,570	603,498	1,936,072
전 북	23,075,145	10,198,872	12,876,273	1,487,340	530,397	956,943
전 주	16,289,843	6,943,058	9,346,785	2,258,416	448,783	1,809,633
고 창	1,747,071	790,930	956,141	330,624	140,509	190,115
정 읍	13,204,270	5,808,625	7,395,645	560,842	121,716	439,126
남 원	14,723,658	6,463,105	8,260,553	2,912,356	419,130	2,493,226
순 창	3,066,213	1,361,305	1,704,908	471,811	123,127	348,684
금 강	10,204,177	4,911,111	5,293,066	2,149,488	735,904	1,413,584
전 라 남 도	**152,178,161**	**69,585,996**	**82,592,165**	**18,104,618**	**5,497,390**	**12,607,228**
영 산 강	61,199,351	28,896,730	32,302,621	9,387,784	3,072,227	6,315,557
영 광	8,305,465	3,574,860	4,730,605	602,120	177,743	424,377
곡 성	743,965	358,612	385,353	118,805	41,614	77,191
구 례	10,987,823	4,783,731	6,204,092	722,179	77,010	645,169
광 양	1,120,595	587,274	533,321	345,386	157,664	187,722
순 천	1,835,594	932,213	903,381	406,227	173,195	233,032
고 흥	7,206,851	3,266,999	3,939,852	509,898	126,945	382,953
보 성	20,353,583	8,746,381	11,607,202	1,680,125	225,092	1,455,033
화 순	9,490,899	4,098,028	5,392,871	828,743	150,438	678,305
장 흥	5,343,873	2,483,789	2,860,084	487,066	151,450	335,616
강 진	10,820,123	4,755,951	6,064,172	809,442	154,980	654,462
해 남	6,144,500	2,869,753	3,274,747	618,320	209,261	409,059
영 암	2,837,692	1,285,036	1,552,656	354,413	107,098	247,315

장 기 채 차 입 및 상 환 실 적
Borrowing and Repayment in FLIA

Unit : Thousand Won

국 고 보 조 액 Government Subsidy					미 상 환 액 Outstanding			Name of FLIA
계 Total	이자차액보전액 Government Assistance	탕 감 액 Written off Amount 소 계 Sub-total	원 금 Principal	이 자 Interest	계 Total	원 금 Principal	이 자 Interest	
5,469,941	121,977	5,347,964	2,636,286	2,711,678	(3,907,413)	(2,354,396)	(1,553,017)	Yŏngdong
976,196	92,581	883,615	498,608	385,007	(693,392)	(411,698)	(281,694)	Chinch'ŏn
9,836,730	135,921	9,700,809	4,257,574	5,443,235	(7,598,628)	(3,980,344)	(3,618,284)	Koesan
769,125	25,060	744,065	400,519	343,546	(522,284)	(314,009)	(208,275)	Ŭmsŏng
8,465,323	305,147	8,160,176	4,006,204	4,153,972	(5,951,183)	(3,489,293)	(2,461,890)	Ch'ung-ju
2,446,868	55,774	2,391,094	1,124,735	1,266,359	(1,803,165)	(1,014,346)	(788,819)	Chech'ŏn
81,752,314	**1,743,315**	**80,008,999**	**38,084,389**	**41,924,610**	**(61,230,107)**	**(33,824,085)**	**(27,406,022)**	**Ch'ungch'ŏngnam-do**
2,420,334	78,243	2,342,091	1,115,570	1,226,521	(1,754,234)	(963,286)	(790,948)	Taegŭm
8,920,003	31,925	8,888,078	4,126,132	4,761,946	(7,180,260)	(3,955,683)	(3,224,577)	Yŏn-gi
11,808,047	107,244	11,700,803	5,431,473	6,269,330	(9,352,992)	(5,070,539)	(4,282,453)	Kongju
5,267,666	166,245	5,101,421	2,593,753	2,507,668	(3,835,135)	(2,267,717)	(1,567,418)	Nonsan
5,114,112	158,781	4,955,331	2,314,866	2,640,465	(3,747,888)	(1,976,560)	(1,771,328)	Puyŏ
1,632,527	58,299	1,574,228	777,828	796,400	(1,200,317)	(703,077)	(497,240)	Sŏch'ŏn
7,793,601	274,970	7,518,631	3,564,579	3,954,052	(5,829,155)	(3,193,834)	(2,635,321)	Poryŏng
6,638,712	102,583	6,536,129	2,971,307	3,564,822	(5,237,690)	(2,505,994)	(2,731,696)	Ch'ŏng-yang
4,673,199	96,729	4,576,470	2,196,096	2,380,374	(3,401,826)	(1,985,383)	(1,416,443)	Hongsŏng
8,918,373	223,915	8,694,458	4,363,484	4,330,974	(6,136,587)	(3,627,284)	(2,509,303)	Yedang
14,704,116	304,464	14,399,652	6,605,067	7,794,585	(10,993,403)	(5,998,954)	(4,994,449)	Sŏsan
1,095,153	41,192	1,053,961	632,199	421,762	(637,872)	(425,232)	(212,640)	Tangjin
1,821,505	53,168	1,768,337	890,704	877,633	(1,323,690)	(775,860)	(547,830)	Onyang
944,966	45,557	899,409	501,331	398,078	(599,058)	(374,682)	(224,376)	Ch'ŏnan
87,921,330	**1,675,315**	**86,246,015**	**42,104,310**	**44,141,705**	**(67,589,235)**	**(38,001,540)**	**(29,587,695)**	**Chŏllabuk-do**
15,781,830	607,297	15,174,533	8,146,870	7,027,663	(10,307,783)	(6,543,341)	(3,764,442)	Tongjin
21,587,805	177,500	21,410,305	9,668,475	11,741,830	(17,811,347)	(9,235,349)	(8,575,998)	Chŏnbuk
14,031,427	219,160	13,812,267	6,494,275	7,317,992	(10,782,606)	(5,858,588)	(4,924,018)	Chŏnju
1,416,447	40,893	1,375,554	650,421	725,133	(1,078,287)	(589,244)	(489,043)	Koch'ang
12,643,428	60,875	12,582,553	5,686,909	6,895,644	(10,255,104)	(5,460,905)	(4,794,199)	Chŏng-ŭp
11,811,302	177,923	11,633,379	6,043,975	5,589,404	(10,207,131)	(5,747,292)	(4,459,839)	Namwon
2,594,402	61,959	2,532,443	1,238,178	1,294,265	(1,695,574)	(1,028,297)	(667,277)	Sunch'ang
8,054,689	329,708	7,724,981	4,175,207	3,549,774	(5,451,403)	(3,538,524)	(1,912,879)	Kŭmgang
134,073,543	**4,297,053**	**129,776,490**	**64,088,606**	**65,687,884**	**(96,185,978)**	**(56,783,856)**	**(39,402,122)**	**Chŏllanam-do**
51,811,567	2,996,557	48,815,010	25,824,503	22,990,507	(33,944,626)	(21,994,267)	(11,950,359)	Yŏngsan-gang
7,703,345	85,633	7,617,712	3,397,117	4,220,595	(6,201,025)	(3,235,791)	(2,965,234)	Yŏnggwang
625,160	21,649	603,511	316,998	286,513	(431,157)	(257,921)	(173,236)	Koksŏng
10,265,644	69,353	10,196,291	4,706,721	5,489,570	(7,992,018)	(4,450,025)	(3,541,993)	Kurye
775,209	37,049	738,160	429,610	308,550	(448,338)	(278,659)	(169,679)	Kwang-yang
1,429,367	82,993	1,346,374	759,018	587,356	(884,088)	(559,602)	(324,486)	Sunch'ŏn
6,696,953	55,051	6,641,902	3,140,054	3,501,848	(5,115,578)	(2,806,660)	(2,308,918)	Kohŭng
18,673,458	253,185	18,420,273	8,521,289	9,898,984	(14,314,875)	(7,982,631)	(6,332,244)	Posŏng
8,662,156	157,926	8,504,230	3,947,590	4,556,640	(6,570,675)	(3,653,207)	(2,917,468)	Hwasun
4,856,807	123,256	4,733,551	2,332,339	2,401,212	(3,571,251)	(2,102,418)	(1,468,833)	Changhŭng
10,010,681	149,545	9,861,136	4,600,971	5,260,165	(7,684,502)	(4,252,008)	(3,432,494)	Kangjin
5,526,180	101,443	5,424,737	2,660,492	2,764,245	(4,100,417)	(2,364,812)	(1,735,605)	Haenam
2,483,279	46,829	2,436,450	1,177,938	1,258,512	(1,814,518)	(1,031,611)	(782,907)	Yŏng-am

21. 농 지 개 량 조 합
Long-term Loan

단위 : 천원

조 합 명	차 입 액 Borrowings			상 환 액 Repayments		
	계 Total	원 금 Principal	이 자 Interest	계 Total	원 금 Principal	이 자 Interest
무 안	712,151	371,238	340,913	122,502	59,486	63,016
진 도	3,263,215	1,698,736	1,564,479	841,892	490,998	350,894
완 도	522,734	217,636	305,098	95,920	25,805	70,115
신 안	505,049	272,792	232,257	60,796	24,732	36,064
여 천	784,698	386,237	398,461	113,000	71,652	41,348
경 상 북 도	**158,497,329**	**71,482,902**	**87,014,427**	**16,588,526**	**4,985,954**	**11,602,572**
달 성	9,542,427	4,608,591	4,933,836	1,330,935	507,071	823,864
의 성	18,221,461	7,833,890	10,387,571	1,988,487	362,193	1,626,294
안 동	5,794,555	2,798,823	2,995,732	1,008,445	382,269	626,176
청 송	6,175,754	2,694,927	3,480,827	384,905	158,028	226,877
영 덕	2,293,135	1,153,463	1,139,672	452,325	189,097	263,228
영 일	5,798,990	2,764,977	3,034,013	1,536,566	663,909	872,657
경 주	9,948,710	4,694,490	5,254,220	1,310,529	432,636	877,893
영 천	4,146,752	2,009,784	2,136,968	822,578	379,995	442,583
경 산	7,164,627	3,289,883	3,874,744	458,009	158,137	299,872
고 령	4,680,885	2,098,915	2,581,970	313,114	166,679	146,435
성 주	7,227,795	3,027,020	4,200,775	536,182	173,005	363,177
칠 곡	6,931,957	3,099,859	3,832,098	855,531	228,148	627,383
구 미	10,724,583	5,108,914	5,615,669	1,044,873	371,933	672,940
상 주	13,875,287	6,253,727	7,621,560	1,148,214	384,693	763,521
문 경	33,752,722	14,711,513	19,041,209	2,285,318	172,942	2,112,376
예 천	5,298,848	2,522,685	2,776,163	687,922	247,539	440,383
영 풍	6,918,841	2,811,441	4,107,400	424,593	7,680	416,913
경 상 남 도	**174,057,169**	**78,434,328**	**95,622,841**	**11,176,359**	**3,989,665**	**7,186,694**
울 산	4,302,669	2,010,533	2,292,136	733,364	252,954	480,410
진 산	25,003,565	11,396,103	13,607,462	425,098	154,634	270,464
의 령	11,906,561	5,422,399	6,484,162	837,644	179,115	658,529
함 안	8,064,461	3,932,079	4,132,382	905,598	453,868	451,730
창 녕	11,716,483	5,226,639	6,489,844	1,317,061	365,600	951,461
밀 양	8,773,885	4,334,628	4,439,257	1,277,326	724,319	553,007
양 산	1,612,513	796,358	816,155	539,071	156,599	382,472
김 해	5,561,709	2,907,071	2,654,638	1,320,860	605,303	715,557
창 원	5,525,473	2,630,166	2,895,307	877,391	408,810	468,581
거 제	950,157	483,392	466,765	59,641	16,536	43,105
고 성	5,666,554	2,648,794	3,017,760	405,232	162,653	242,579
사 천	1,815,641	839,745	975,896	230,441	93,858	136,583
남 해	8,897,038	3,981,778	4,915,260	378,928	60,738	318,190
하 동	32,748,682	14,105,236	18,643,446	370,116	65,041	305,075
거 창	29,038,134	11,939,006	17,099,128	783,399	108,133	675,266
합 천	12,473,644	5,780,401	6,693,243	715,189	181,504	533,685
제 주 도	**188,135**	**143,995**	**44,140**	**37,548**	**22,265**	**15,283**
제 주	188,135	143,995	44,140	37,548	22,265	15,283

장 기 채 차 입 및 상 환 실 적
Borrowing and Repayment in FLIA

Unit : Thousand Won

국 고 보 조 액 Government Subsidy					미 상 환 액 Outstanding			Name of FLIA
계 Total	이자차액보전액 Government Assistance	탕 감 액 Written off Amount 소 계 Sub-total	원 금 Principal	이 자 Interest	계 Total	원 금 Principal	이 자 Interest	
589,649	19,025	570,624	311,752	258,872	(396,944)	(233,950)	(162,994)	Muan
2,421,323	57,397	2,363,926	1,207,738	1,156,188	(1,744,259)	(1,017,000)	(727,259)	Chindo
426,814	19,958	406,856	191,831	215,025	(254,858)	(148,908)	(105,950)	Wando
444,253	3,466	440,787	248,060	192,727	(196,667)	(126,695)	(69,972)	Shinan
671,698	16,738	654,960	314,585	340,375	(520,182)	(287,691)	(232,491)	Yŏch'ŏn
141,908,803	**2,117,281**	**139,791,522**	**66,496,948**	**73,294,574**	**(106,705,889)**	**(59,166,823)**	**(47,539,066)**	**Kyŏngsangbuk-do**
8,211,492	300,646	7,910,846	4,101,520	3,809,326	(5,648,144)	(3,372,100)	(3,276,044)	Talsŏng
16,232,974	207,747	16,025,227	7,471,697	8,553,530	(12,441,737)	(6,889,701)	(5,552,036)	Ŭisŏng
4,786,110	153,041	4,633,069	2,416,554	2,216,515	(3,267,876)	(1,989,139)	(1,278,737)	Andong
5,790,849	46,902	5,743,947	2,536,899	3,207,048	(4,593,400)	(2,310,031)	(2,283,369)	Ch'ŏngsong
1,840,810	61,853	1,778,957	964,366	814,591	(1,165,118)	(657,453)	(507,665)	Yŏngdŏk
4,262,424	76,293	4,186,131	2,101,068	2,085,063	(2,859,659)	(1,687,312)	(1,172,347)	Yŏng-il
8,638,181	292,017	8,346,164	4,261,854	4,084,310	(6,064,619)	(3,647,149)	(2,417,470)	Kyŏngju
3,324,174	122,294	3,201,880	1,629,789	1,572,091	(2,384,204)	(1,423,395)	(960,809)	Yŏngch'ŏn
6,706,618	76,326	6,630,292	3,131,746	3,498,546	(5,154,491)	(2,861,258)	(2,293,233)	Kyŏngsan
4,367,771	42,471	4,325,300	1,932,236	2,393,064	(3,428,341)	(1,730,681)	(1,697,660)	Koryŏng
6,691,613	33,970	6,657,643	2,854,015	3,803,628	(5,514,235)	(2,744,280)	(2,769,955)	Sŏngju
6,076,426	161,448	5,914,978	2,871,711	3,043,267	(4,356,169)	(2,544,261)	(1,811,908)	Ch'ilgok
9,679,710	100,475	9,579,235	4,736,981	4,842,254	(6,845,686)	(4,010,120)	(2,835,566)	Kumi
12,727,073	236,412	12,490,661	5,869,034	6,621,627	(8,196,445)	(4,560,169)	(3,636,276)	Sangju
31,467,404	42,429	31,424,975	14,538,571	16,886,404	(26,336,570)	(14,124,452)	(12,212,118)	Mun-gyŏng
4,610,926	139,954	4,470,972	2,275,146	2,195,826	(3,104,300)	(1,868,012)	(1,236,288)	Yech'ŏn
6,494,248	23,003	6,471,245	2,803,761	3,667,484	(5,344,895)	(2,747,310)	(2,597,585)	Yŏngp'ung
162,880,810	**1,977,198**	**160,903,612**	**74,444,663**	**86,458,949**	**(122,825,394)**	**(67,197,825)**	**(55,627,569)**	**Kyŏngsangnam-do**
3,569,305	120,374	3,448,931	1,757,579	1,691,352	(2,467,737)	(1,435,352)	(1,032,385)	Ulsan
24,578,467	251,039	24,327,428	11,241,469	13,085,959	(18,223,672)	(10,337,296)	(7,886,376)	Chinsan
11,068,917	188,649	10,880,268	5,243,284	5,636,984	(8,460,425)	(4,797,424)	(3,663,001)	Ŭiryŏng
7,158,863	129,505	7,029,358	3,478,211	3,551,147	(5,454,067)	(3,045,290)	(2,408,777)	Haman
10,399,422	231,972	10,167,450	4,861,039	5,306,411	(7,144,515)	(4,167,536)	(2,976,979)	Ch'angnyŏng
7,496,559	124,348	7,372,211	3,610,309	3,761,902	(5,525,803)	(3,133,986)	(2,391,817)	Miryang
1,073,442	50,865	1,022,577	639,759	382,818	(854,670)	(529,230)	(325,440)	Yangsan
4,240,849	144,796	4,096,053	2,301,768	1,794,285	(2,711,831)	(1,646,460)	(1,065,371)	Kimhae
4,648,082	102,602	4,545,480	2,221,356	2,324,124	(3,462,004)	(1,913,664)	(1,548,340)	Ch'ang-won
890,516	10,517	879,999	466,856	413,143	(558,274)	(343,486)	(214,788)	Kŏje
5,261,322	58,592	5,202,730	2,486,141	2,716,589	(3,854,700)	(2,168,601)	(1,686,099)	Kosŏng
1,585,200	48,079	1,537,121	745,887	791,234	(1,116,296)	(591,225)	(525,071)	Sach'ŏn
8,518,110	65,132	8,452,978	3,921,040	4,531,938	(6,614,164)	(3,675,757)	(2,938,407)	Namhae
32,378,566	53,675	32,324,891	14,040,195	18,284,696	(26,182,661)	(13,309,520)	(12,873,141)	Hadong
28,254,735	240,232	28,014,503	11,830,873	16,183,630	(21,926,966)	(11,452,116)	(10,474,850)	Kŏch'ang
11,758,455	156,821	11,601,634	5,598,897	6,002,737	(8,267,609)	(4,650,882)	(3,616,727)	Hapch'ŏn
150,587	**2,323**	**148,264**	**121,730**	**26,534**	**(3,786)**	**(3,089)**	**(697)**	**Cheju-do**
150,587	2,323	148,264	121,730	26,534	(3,786)	(3,089)	(697)	Cheju

22. 농 조 양 (배) 수 장 가 동
Operating Hours and Amount of Electricity & Oil

농 조 명	전동기 Electric Motor						
	몽리면적 Benefitted Area	총마력수 Amount of HP	대 수 No.	가동시간 Operating Hours	전기사용량 Amount of Electricity Used	금 액 Charge	몽리면적 Benefitted Area
	ha	HP	ea	hr	kw/hr	천원	ha
1989	272,266.4	448,363	2,683	1,802,552	194,431,267	4,736,485	23,925.5
1990	258,859.4	485,405	2,877	1,834,964	207,061,240	4,694,238	9,918.2
1991	189,834.1	435,412	3,000	1,945,843	198,360,785	4,769,330	3,492.6
1992	212,519.7	527,740	3,335	2,031,788	228,257,635	5,076,588	4,481.7
1993	219,886.7	595,000	3,817	1,860,804	189,239,612	4,724,073	7,466.7
1994	**227,508.1**	**560,521**	**3,979**	**2,839,469**	**368,400,772**	**6,498,884**	**4,891.3**
서울특별시	**284.6**	**525**	**4**	**1,886**	**213,582**	**4,097**	**—**
서 울	284.6	525	4	1,886	213,582	4,097	—
경 기 도	**42,441.9**	**78,481**	**446**	**526,795**	**56,029,000**	**1,519,771**	**544.0**
수 화	931.0	895	28	29,892	523,798	11,768	—
고 양	2,921.8	5,450	21	14,338	1,901,000	42,360	—
광 주	584.0	1,170	15	11,011	962,997	21,307	—
포 천	493.6	1,595	12	1,961	751,466	19,205	—
연 천	1,953.2	8,935	39	33,006	4,198,588	92,006	—
양 평	1,101.3	3,659	19	18,137	2,320,284	53,250	—
여 주	2,742.0	6,720	30	46,360	6,925,744	133,476	—
이 천	1,258.8	1,810	40	27,060	1,066,504	22,670	—
기 호	2,044.0	5,780	55	65,349	4,492,596	96,982	—
홍 안	375.4	410	8	5,316	135,527	3,080	—
한 강	9,309.4	11,825	32	31,370	8,823,485	184,485	—
강 화	54.0	2,355	15	9,302	669,428	17,156	149.0
파 주	6,912.4	12,082	49	73,625	4,674	324,035	—
평 택	11,761.0	15,795	83	160,068	23,252,909	497,991	395.0
강 원 도	**3,899.1**	**10,025**	**100**	**86,655**	**6,175,711**	**140,788**	**97.6**
춘 천	77.0	200	2	250	25,872	691	—
홍 천	291.0	1,515	16	5,412	1,203	16,017	—
원 주	486.9	795	12	17,151	679,695	17,896	—
평 정	244.2	590	11	12,007	300,391	7,001	—
중 앙	2,164.4	4,825	36	47,270	5,046,102	93,164	75.0
양 구	—	—	—	—	—	—	—
영 북	360.8	1,230	14	1,745	45,271	3,751	22.6
강 릉	274.8	870	9	2,820	77,177	2,268	—
충청북도	**6,009.2**	**18,635**	**209**	**151,327**	**8,926,736**	**217,648**	**270.8**
청 원	1,714.8	6,065	55	30,200	1,429,246	34,126	120.0
보 은	418.6	1,090	27	12,485	930,432	20,137	—
옥 천	296.9	1,745	7	4,219	226,601	12,865	—
영 동	453.3	1,110	14	11,280	573,960	17,197	—
진 천	1,293.2	1,429	18	6,300	624,200	17,816	148.0
괴 산	508.1	1,638	22	20,425	1,089,125	24,225	—
음 성	86.5	1,310	31	23,265	730,765	17,167	—
충 주	1,237.8	4,248	35	43,153	3,322,407	74,115	2.8
제 천	—	—	—	—	—	—	—

시 간 및 전 기 유 류 사 용 량
Used in Pumping & Drainage Station of FLIA

엔 진 Engine									
경 유 Diesel				기 타 유 류 Other Oils					
총마력수 Amount of HP	대 수 No.	사용량 Amount of Diesel Used	금 액 Charge	몽리면적 Benefitted Area	총마력수 Amount of HP	대 수 No.	사 용 량 Amount of other Oils Used	금 액 Charge	Name of FLIA
HP	ea	ℓ	천원	ha	HP	ea	ℓ	천원	
72,482	676	1,630,429	263,103	280.0	61	3	12,100	2,201	1 9 8 9
47,273	358	1,109,045	332,636	–	–	–	120	150	1 9 9 0
41,591	285	1,262,126	522,314	–	–	–	164	38,314	1 9 9 1
38,609	263	592,846	115,759	–	440	2	3,903	391	1 9 9 2
43,821	311	790,913	176,213	–	–	–	5,645	4,069	1 9 9 3
33,037	231	542,714	137,065	–	–	–	4,894	5,098	1 9 9 4
–	–	–	–	–	–	–	–	–	Seoul-t'ŭkpyŏlshi
–	–	–	–	–	–	–	–	–	Seoul
1,744	21	60,788	10,557	–	–	–	1,062	962	Kyŏnggi-do
–	–	–	–	–	–	–	–	–	Suhwa
–	–	–	–	–	–	–	–	–	Koyang
–	–	–	–	–	–	–	–	–	Kwangju
–	–	–	–	–	–	–	–	–	P'och'ŏn
–	–	–	–	–	–	–	–	–	Yŏnch'ŏn
–	–	–	–	–	–	–	–	–	Yangp'yŏng
–	–	–	–	–	–	–	–	–	Yŏju
–	–	–	–	–	–	–	–	–	Ich'ŏn
–	–	–	–	–	–	–	–	–	Kiho
–	–	–	–	–	–	–	–	–	Hŭngan
–	–	–	–	–	–	–	–	–	Han-gang
531	12	36,267	6,169	–	–	–	1,062	962	Kanghwa
836	3	581	120	–	–	–	–	–	P'aju
377	6	23,940	4,268	–	–	–	–	–	P'yŏngt'aek
148	6	11,421	2,015	–	–	–	–	–	Kang-won-do
–	–	–	–	–	–	–	–	–	Ch'unch'ŏn
–	–	–	–	–	–	–	–	–	Hongch'ŏn
–	–	–	–	–	–	–	–	–	Wonju
–	–	–	–	–	–	–	–	–	Pyŏng-jŏng
98	4	10,421	1,852	–	–	–	–	–	Chung-ang
–	–	–	–	–	–	–	–	–	Yang-gu
50	2	1,000	163	–	–	–	–	–	Yŏng-buk
–	–	–	–	–	–	–	–	–	Kangnŭng
545	5	11,184	2,693	–	–	–	–	–	Ch'ungch'ŏngbuk-do
525	4	9,984	2,496	–	–	–	–	–	Ch'ŏng-won
–	–	–	–	–	–	–	–	–	Poŭn
–	–	–	–	–	–	–	–	–	Okch'ŏn
–	–	–	–	–	–	–	–	–	Yŏngdong
–	–	–	–	–	–	–	–	–	Chinch'ŏn
–	–	–	–	–	–	–	–	–	Koesan
–	–	–	–	–	–	–	–	–	Ŭmsŏng
20	1	1,200	197	–	–	–	–	–	Ch'ung-ju
–	–	–	–	–	–	–	–	–	Chech'on

22. 농 조 양 (배) 수 장 가 동
Operating Hours and Amount of Electricity & Oil

농 조 명	전동기 Electric Motor						
	몽리면적 Benefitted Area	총마력수 Amount of HP	대 수 No.	가동시간 Operating Hours	전기사용량 Amount of Electricity Used	금 액 Charge	몽리면적 Benefitted Area
	ha	HP	ea	hr	kw/hr	천원	ha
충 청 남 도	**45,119.8**	**131,679**	**909**	**483,728**	**57,954,725**	**1,271,589**	**75.0**
대 금	311.6	700	13	9,795	176,761	5,119	–
연 기	1,220.4	2,880	18	13,571	1,234,940	27,312	–
공 주	1,348.4	4,290	50	22,697	2,041,536	40,562	–
논 산	6,890.0	38,335	353	144,541	16,295,268	356,766	–
부 여	3,884.2	22,765	106	55,900	4,127,523	100,898	10.0
서 천	3,778.0	1,695	28	26,658	1,506,449	21,631	–
보 령	1,659.6	3,146	32	33,142	2,526,336	55,167	10.0
청 양	1,748.5	5,800	31	3,166	1,500,450	34,300	–
홍 성	108.1	145	6	3,810	95,236	2,227	–
예 당	7,127.4	25,483	121	83,084	11,410,030	254,425	55.0
서 산	188.4	1,530	16	7,529	590,063	10,725	–
당 진	13,581.5	18,680	71	51,352	12,549,018	276,972	–
온 양	2,683.4	6,030	55	18,232	3,733,572	81,747	–
천 안	590.3	200	9	10,251	167,543	3,738	–
전 라 북 도	**42,366.7**	**44,200**	**470**	**403,639**	**134,052,827**	**740,365**	**416.3**
동 진	22,059.2	11,689	169	116,804	111,259,977	229,205	301.3
전 북	7,072.0	7,671	121	154,293	8,016,339	176,174	–
전 주	1,111.8	8,585	53	16,028	208,338	25,044	50.0
고 창	411.1	600	12	9,075	389,588	9,369	–
정 읍	1,166.4	1,005	18	13,153	788,199	16,484	65.0
남 원	494.7	710	9	8,151	507,558	11,215	–
순 창	1,021.8	1,235	26	17,899	745,373	13,670	–
금 강	9,029.7	12,705	62	68,236	12,137,455	259,204	
전 라 남 도	**23,961.3**	**43,065**	**459**	**397,232**	**28,690,797**	**853,576**	**534.7**
영 산 강	7,688.0	14,836	172	153,561	7,295,088	168,950	413.2
영 광	1,402.4	1,305	28	8,415	296,571	7,858	–
곡 성	530.5	1,015	15	16,674	1,144	17,626	–
구 례	54.6	520	7	3,467	198,624	4,671	–
광 양	–	–	–	–	–	–	46.5
순 천	551.1	585	17	13,265	298,966	7,348	–
고 흥	117.0	75	6	1,268	22,038	547	–
보 성	849.4	810	11	5,807	450,684	10,602	–
화 순	431.3	1,290	16	7,961	641,068	14,533	35.0
장 흥	179.1	419	16	25,604	191,824	3,615	12.0
강 진	957.9	2,130	34	12,420	640,310	16,299	–
해 남	1,291.3	1,430	29	28,757	624,121	204,378	28.0
영 암	5,713.8	13,110	47	78,631	14,920,606	325,707	–
무 안	2,102.9	1,985	15	15,426	2,215,465	40,543	–
진 도	1,972.6	3,275	40	14,882	796,063	20,945	–
완 도	39.7	80	2	2,958	73,339	1,788	–
신 안	78.7	150	3	5,786	11,256	7,679	–

시 간 및 전 기 유 류 사 용 량
Used in Pumping & Drainage Station of FLIA

엔 진 Engine									
경 유 Diesel				기 타 유 류 Other Oils					
총마력수 Amount of HP	대 수 No.	사용량 Amount of Diesel Used	금 액 Charge	몽리면적 Benefitted Area	총마력수 Amount of HP	대 수 No.	사 용 량 Amount of other Oils Used	금 액 Charge	Name of FLIA
HP	ea	ℓ	천원	ha	HP	ea	ℓ	천원	
215	9	29,747	7,129	—	—	—	52	—	Ch'ungch'ŏngnam-do
—	—	—	—	—	—	—	—	—	Taegŭm
—	—	—	—	—	—	—	—	—	Yŏn-gi
—	—	—	—	—	—	—	—	—	Kongju
—	—	—	—	—	—	—	—	—	Nonsan
20	1	2,852	630	—	—	—	—	—	Puyŏ
—	—	—	—	—	—	—	—	—	Sŏch'ŏn
10	1	7,300	1,504	—	—	—	—	—	Poryŏng
—	—	—	—	—	—	—	—	—	Ch'ŏng-yang
—	—	—	—	—	—	—	—	—	Hongsŏng
175	6	18,355	4,641	—	—	—	—	—	Yedang
10	1	1,240	354	—	—	—	52	—	Sŏ-san
—	—	—	—	—	—	—	—	—	Tangjin
—	—	—	—	—	—	—	—	—	Onyang
—	—	—	—	—	—	—	—	—	Ch'ŏnan
597	23	35,450	16,736	—	—	—	—	—	Chŏllabuk-do
151	13	14,114	12,203	—	—	—	—	—	Tongjin
—	—	—	—	—	—	—	—	—	Chŏnbuk
30	1	4,733	801	—	—	—	—	—	Chŏnju
196	5	9,600	2,112	—	—	—	—	—	Koch'ang
155	2	5,600	1,320	—	—	—	—	—	Chŏng-ŭp
65	2	1,403	300	—	—	—	—	—	Namwon
—	—	—	—	—	—	—	—	—	Such'ang
—	—	—	—	—	—	—	—	—	Kŭmgang
3,632	34	171,320	31,841	—	—	—	1,271	254	Chŏllanam-do
1,744	17	88,930	16,840	—	—	—	—	—	Yŏngsan-gang
—	—	—	—	—	—	—	—	—	Yŏnggwang
61	2	1,040	173	—	—	—	72	74	Koksŏng
—	—	—	—	—	—	—	—	—	Kurye
1,100	4	1,026	185	—	—	—	—	—	Kwang-yang
—	—	—	—	—	—	—	—	—	Sunch'ŏn
—	—	—	—	—	—	—	—	—	Kohŭng
—	—	—	—	—	—	—	—	—	Posŏng
50	3	2,800	484	—	—	—	—	—	Hwasun
210	4	44	80	—	—	—	1,199	180	Changhŭng
—	—	—	—	—	—	—	—	—	Kangjin
150	2	14,280	2,569	—	—	—	—	—	Haenam
317	2	63,200	11,510	—	—	—	—	—	Yŏngam
—	—	—	—	—	—	—	—	—	Muan
—	—	—	—	—	—	—	—	—	Chin-do
—	—	—	—	—	—	—	—	—	Wan-do
—	—	—	—	—	—	—	—	—	Shinan

22. 농 조 양 (배) 수 장 가 동
Operating Hours and Amount of Electricity & Oil

농 조 명	전 동 기 Electric Motor						
	몽리면적 Benefitted Area	총마력수 Amount of HP	대 수 No.	가동시간 Operating Hours	전기사용량 Amount of Electricity Used	금 액 Charge	몽리면적 Benefitted Area
	ha	HP	ea	hr	kw/hr	천원	ha
여 천	1.0	50	1	2,350	13,630	487	–
경 상 북 도	**27,819.6**	**100,272**	**659**	**402,586**	**51,004,801**	**1,111,653**	**219.8**
달 성	2,836.5	24,183	109	37,741	10,091,133	184,643	–
의 성	3,588.8	16,589	98	37,414	9,368,815	204,485	–
안 동	4,867.2	9,310	41	13,736	5,871,175	127,078	–
청 송	375.7	1,660	24	9,402	87,278	30,782	–
영 덕	175.0	250	7	11,340	23,843	935	–
영 일	1,102.2	2,774	41	14,490	1,215,073	23,942	50.0
경 주	1,238.9	3,172	40	45,324	3,843,500	75,076	91.0
영 천	455.4	1,665	20	8,963	549,134	15,103	58.8
경 산	192.2	785	18	22,956	700,642	16,096	–
고 령	1,515.9	9,420	57	28,832	3,114,345	69,627	–
성 주	582.9	1,950	8	4,360	303	8,560	20.0
칠 곡	1,088.0	4,814	32	29,579	2,007,864	47,600	–
구 미	2,066.7	8,275	67	40,159	3,478,142	81,846	–
상 주	2,252.6	7,515	56	51,996	4,909,520	113,103	–
문 경	3,589.7	1,215	24	8,314	337,561	8,369	–
예 천	1,891.9	6,695	17	26,345	5,406,473	104,408	–
영 풍	–	–	–	11,635	–	–	–
경 상 남 도	**35,575.5**	**133,609**	**722**	**385,341**	**25,333,692**	**638,944**	**2,733.1**
울 산	1,165.8	1,389	25	11,635	282,854	9,660	91.4
진 산	2,343.1	9,085	96	65,224	3,068,637	70,353	166.2
의 령	1,461.9	10,160	73	38,457	1,219,718	32,704	145.8
함 안	5,308.6	30,365	97	38,406	3,498,928	90,583	–
창 녕	2,417.0	15,779	77	49,706	4,243,000	96,368	787.5
밀 양	3,309.5	17,330	52	34,267	2,445,819	61,420	298.5
양 산	313.5	2,735	14	4,080	389,090	20,880	516.2
김 해	10,917.1	18,893	137	62,158	5,338,641	125,386	39.2
창 원	4,174.3	15,840	56	22,987	1,784,897	47,659	394.9
거 제	3.0	60	2	80	2	–	–
고 성	180.7	240	10	7,699	121,935	3,075	–
사 천	148.0	140	6	2,847	54,494	1,222	–
남 해	–	–	–	–	–	–	–
하 동	614.6	2,650	14	6,540	286,779	7,967	51.6
거 창	452.0	515	12	6,100	70,620	13,126	–
합 천	2,766.4	8,428	51	35,155	2,528,278	58,541	241.8
제 주 도	**30.4**	**30**	**1**	**280**	**18,901**	**453**	–
제 주	30.4	30	1	280	18,901	453	–

시 간 및 전 기 유 류 사 용 량
Used in Pumping & Drainage Station of FLIA

엔 진 Engine									
경 유 Diesel				기 타 유 류 Other Oils					
총마력수 Amount of HP	대 수 No.	사용량 Amount of Diesel Used	금 액 Charge	몽리면적 Benefitted Area	총마력수 Amount of HP	대 수 No.	사 용 량 Amount of other Oils Used	금 액 Charge	Name of FLIA
HP	ea	ℓ	천원	ha	HP	ea	ℓ	천원	
–	–	–	–	–	–	–	–	–	Yŏch'ŏn
3,378	27	26,042	6,097	–	–	–	–	–	Kyŏngsangbuk-do
2,260	8	1,800	322	–	–	–	–	–	Talsŏng
51	3	–	–	–	–	–	–	–	Ŭisŏng
–	–	–	–	–	–	–	–	–	Andong
–	–	–	–	–	–	–	–	–	Ch'ŏngsong
–	–	–	–	–	–	–	–	–	Yŏngdŏk
–	–	–	–	–	–	–	–	–	Yŏng-il
180	6	19,900	4,776	–	–	–	–	–	Kyŏngju
487	6	800	184	–	–	–	–	–	Yŏngch'ŏn
30	1	400	72	–	–	–	–	–	Kyŏngsan
–	–	–	–	–	–	–	–	–	Koryŏng
70	1	2,892	743	–	–	–	–	–	Sŏngju
–	–	–	–	–	–	–	–	–	Ch'ilgok
300	2	250	–	–	–	–	–	–	Kumi
–	–	–	–	–	–	–	–	–	Sangju
–	–	–	–	–	–	–	–	–	Mun-gyŏng
–	–	–	–	–	–	–	–	–	Yech'ŏn
–	–	–	–	–	–	–	–	–	Yŏngp'ung
22,926	112	208,183	62,012	–	–	–	2,509	3,882	Kyŏngsangnam-do
88	1	3,200	577	–	–	–	–	–	Ulsan
1,600	11	9,200	1,508	–	–	–	440	643	Chinsan
3,485	20	12,615	2,722	–	–	–	–	–	Ŭiryŏng
–	–	–	–	–	–	–	–	–	Haman
5,430	24	79,581	24,518	–	–	–	2,069	3,239	Ch'angnyŏng
6,510	21	2,064	396	–	–	–	–	–	Miryang
1,075	5	4,100	11,460	–	–	–	–	–	Yangsan
400	4	1,484	3,086	–	–	–	–	–	Kimhae
2,200	9	68,999	12,766	–	–	–	–	–	Ch'ang-won
–	–	–	–	–	–	–	–	–	Kŏje
–	–	–	–	–	–	–	–	–	Kosŏng
–	–	–	–	–	–	–	–	–	Sach'ŏn
–	–	–	–	–	–	–	–	–	Namhae
720	8	6,663	1,198	–	–	–	–	–	Hadong
–	–	–	–	–	–	–	–	–	Kŏch'ang
1,418	9	20,277	3,781	–	–	–	–	–	Hapch'ŏn
–	–	–	–	–	–	–	–	–	Cheju-do
–	–	–	–	–	–	–	–	–	Cheju

23. 농 지 개 량 조 합 별
Status of Irrigation and

조 합 명	용수로							
	계 Total				간선 Main			
	토공 Earthworks		공작물 Structures		토공 Earthworks		공작물 Structures	
	조 Set	연장 Length	개소 Place	연장 Length	조 Set	연장 Length	개소 Place	연장 Length
		m		m		m		m
1990	66,058	39,011,098	212,208	9,737,921	3,667	9,002,613	57,352	4,773,794
1991	68,375	39,705,131	215,781	10,573,421	3,664	8,951,453	58,708	4,981,732
1992	73,356	41,452,679	215,932	11,718,603	3,740	8,997,341	57,000	5,252,197
1993	77,347	41,746,236	219,291	12,158,190	3,811	8,905,010	57,214	5,396,137
1994	78,418	41,553,283	227,287	12,966,614	3,780	8,637,423	58,143	5,611,644
서울특별시	31	28,596	—	—	31	28,596	—	—
서울	31	28,596	—	—	31	28,596	—	—
경기도	12,942	6,000,380	34,444	1,760,477	407	1,088,841	11,072	826,647
수화	699	253,589	1,293	149,420	37	29,019	220	97,891
고양	558	225,001	—	78,515	5	23,485	—	12,290
광주	30	39,759	125	14,706	12	22,098	73	12,630
포천	139	95,585	1,319	22,584	16	32,207	663	14,481
연천	611	219,766	79	42,990	25	60,060	25	30,459
양평	131	80,937	2,238	69,828	17	24,067	1,301	52,514
여주	559	213,016	1,523	107,073	25	85,086	612	55,876
이천	267	129,139	160	22,565	15	38,586	135	21,180
기호	2,151	1,190,751	6,032	238,836	45	175,936	686	103,883
홍안	342	187,816	60	22,591	17	18,969	40	15,166
한강	1,555	751,340	7,765	251,196	54	129,301	3,028	93,021
강화	591	257,762	73	69,712	20	17,348	24	33,906
파주	2,209	870,014	8,348	273,396	60	186,988	2,084	148,110
평택	3,100	1,485,905	5,429	397,065	59	245,691	2,181	135,240
강원도	2,400	1,293,559	2,855	374,993	165	321,805	434	198,438
춘천	125	49,497	472	22,330	14	13,778	177	11,861
홍천	400	167,026	757	95,887	33	47,671	79	38,309
원주	419	158,453	446	56,391	17	37,992	76	24,197
평정	95	57,774	127	35,634	14	29,734	15	18,642
중앙	645	364,793	548	56,694	42	100,525	26	30,477
양구	27	12,326	—	1,884	1	3,988	—	1,512
영북	205	157,130	169	26,681	16	33,608	33	17,181
강릉	484	326,560	336	79,492	28	54,509	28	56,259
충청북도	6,333	5,401,060	21,586	1,195,166	283	1,603,645	5,845	709,213
청원	953	2,057,529	4,119	487,728	46	883,945	1,024	364,055
보은	592	253,218	2,446	85,558	23	55,768	1,041	46,550
옥천	200	157,770	1,621	64,108	29	86,410	578	39,143
영동	466	166,255	413	49,761	28	49,801	20	36,600
진천	1,090	1,218,708	2,818	54,719	27	145,220	502	3,514
괴산	1,135	369,987	4,870	139,937	39	90,944	1,510	54,788
음성	1,049	563,631	4,917	141,954	40	117,966	1,007	44,007
충주	672	563,349	77	144,583	43	169,618	27	109,300
제천	176	50,613	305	26,818	8	3,973	136	11,256

용·배 수 로 현 황 (1)
Drainage Canal by FLIA

Irrigation Canal								
지 선 Second				지 거 Field Feeder				Name of FLIA
토 공 Earthworks		공작물 Structures		토 공 Earthworks		공작물 Structures		
조 Set	연 장 Length	개 소 Place	연 장 Length	조 Set	연 장 Length	개 소 Place	연 장 Length	
	m		m		m		m	
12,747	11,052,155	61,578	2,963,741	49,644	18,956,330	93,278	2,000,386	1990
13,353	11,217,906	63,299	3,289,121	51,358	19,535,772	93,774	2,302,568	1991
14,005	12,065,263	63,523	3,718,339	55,611	20,390,075	95,409	2,748,067	1992
14,502	11,910,988	62,639	3,927,226	59,034	20,930,238	99,438	2,834,827	1993
14,483	**11,727,274**	**66,178**	**4,258,858**	**60,155**	**21,188,586**	**102,966**	**3,096,112**	**1994**
–	–	–	–	–	–	–	–	**Seoul-t'ŭkpyŏlshi**
–	–	–	–	–	–	–	–	Seoul
1,839	**1,540,789**	**9,775**	**502,700**	**10,696**	**3,370,750**	**13,597**	**431,130**	**Kyŏnggi-do**
89	44,008	279	34,210	573	180,562	794	17,319	Suhwa
63	66,387	–	21,600	490	135,129	–	44,625	Koyang
18	17,661	52	2,076	–	–	–	–	Kwangju
34	37,479	656	8,103	89	25,899	–	–	P'och'ŏn
38	25,203	18	8,526	548	134,503	36	4,005	Yŏnch'ŏn
28	30,070	568	11,350	86	26,800	369	5,964	Yangp'yŏng
112	84,177	677	28,871	422	43,753	234	22,326	Yŏju
28	34,704	25	1,385	224	55,849	–	–	Ich'ŏn
198	271,996	775	72,900	1,908	742,819	4,571	62,053	Kiho
16	14,250	14	5,899	309	154,597	6	1,526	Hŭngan
302	223,687	2,660	80,212	1,199	398,352	2,077	77,963	Han-gang
39	29,366	35	31,123	532	211,048	14	4,683	Kanghwa
183	132,945	1,914	57,929	1,966	550,081	4,350	67,357	P'aju
691	528,856	2,102	138,516	2,350	711,358	1,146	123,309	P'yŏngt'aek
427	**274,691**	**754**	**110,368**	**1,808**	**697,063**	**1,667**	**66,187**	**Kang-won-do**
12	4,734	199	8,642	99	30,985	96	1,827	Chunch'ŏn
132	42,825	226	32,289	235	76,530	452	25,289	Hongch'ŏn
30	18,974	65	7,179	372	101,487	305	25,015	Wonju
33	19,202	55	14,547	48	8,838	57	2,445	P'yŏng-jŏng
83	72,158	77	17,020	520	192,110	445	9,197	Chung-ang
4	3,378	–	322	22	4,960	–	50	Yang-gu
53	54,752	52	7,465	136	68,770	84	2,035	Yŏng-buk
80	58,668	80	22,904	376	213,383	228	329	Kangnŭng
714	**1,116,973**	**3,040**	**167,051**	**5,336**	**2,680,442**	**12,701**	**318,902**	**Ch'ungch'ŏngbuk-do**
125	654,446	631	46,924	782	519,138	2,464	76,749	Ch'ŏng-won
35	21,970	218	10,444	534	175,480	1,187	28,564	Poŭn
32	32,193	250	11,577	139	39,167	793	13,388	Okch'ŏn
37	26,904	59	3,960	401	89,550	334	9,201	Yŏngdong
132	137,272	252	6,886	931	936,216	2,064	44,319	Chinch'ŏn
113	44,666	583	21,664	983	234,377	2,777	63,485	Koesan
156	124,877	1,005	47,276	853	320,788	2,905	50,671	Ŭmsŏng
79	69,685	19	16,870	550	324,046	31	18,413	Ch'ung-ju
5	4,960	23	1,450	163	41,680	146	14,112	Chech'ŏn

23. 농 지 개 량 조 합 별
Status of Irrigation and

조 합 명	배수로							
	계 Total				간선 Main			
	토공 Earthworks		공작물 Structures		토공 Earthworks		공작물 Structures	
	조 Set	연장 Length	개소 Place	연장 Length	조 Set	연장 Length	개소 Place	연장 Length
		m		m		m		m
1990	52,257	23,159,103	92,289	1,152,515	2,591	3,518,734	13,637	335,710
1991	54,350	23,832,067	95,114	1,227,400	2,589	3,523,068	13,835	349,024
1992	56,852	24,413,351	96,229	1,300,831	2,546	3,360,931	13,820	356,656
1993	59,218	25,404,433	98,576	1,309,606	2,506	3,404,581	13,925	309,352
1994	61,202	26,135,866	102,975	1,437,462	2,559	3,562,900	10,626	312,747
서울특별시	14	12,220	—	—	14	12,220	—	—
서울	14	12,220	—	—	14	12,220	—	—
경기도	11,473	4,425,953	16,926	162,422	319	487,523	1,143	58,444
수화	523	204,486	398	7,502	18	17,592	17	3,240
고양	523	196,174	—	2,326	4	4,851	—	78
광주	3	207	1	158	—	—	—	—
포천	100	61,684	460	9,978	7	9,623	14	2,426
연천	553	145,490	9	577	13	11,945	1	100
양평	410	122,699	246	3,076	4	4,427	7	309
여주	338	157,588	—	—	—	—	—	—
이천	62	42,440	16	299	34	26,849	11	169
기호	1,626	913,095	4,301	36,728	89	136,130	21	1,306
홍안	227	134,226	48	34,872	11	50,549	30	23,401
한강	1,341	531,784	2,211	10,569	26	55,058	177	3,284
강화	585	257,060	13	13,881	25	25,054	5	10,546
파주	2,026	626,419	8,781	36,996	41	77,280	844	12,800
평택	3,156	1,032,601	442	5,460	47	68,165	16	785
강원도	1,467	591,012	1,391	29,387	99	91,056	106	5,171
춘천	126	46,308	232	1,279	7	9,883	60	434
홍천	173	62,367	184	7,588	1	775	10	25
원주	362	97,290	319	5,034	7	4,602	4	18
평정	86	12,076	88	3,362	11	3,185	11	1,025
중앙	523	197,501	399	4,572	10	5,444	2	12
양구	20	4,595	—	35	—	—	—	—
영북	103	97,481	111	2,744	39	26,507	—	—
강릉	74	73,394	58	4,773	24	40,660	19	3,657
충청북도	5,985	3,183,578	12,164	233,214	121	530,751	661	27,028
청원	751	660,740	2,750	77,496	45	461,676	549	18,579
보은	482	137,514	836	26,066	9	7,006	32	1,152
옥천	155	39,239	551	4,621	—	—	—	—
영동	333	80,564	278	3,213	—	—	—	—
진천	1,211	1,393,096	1,625	21,004	10	17,530	52	354
괴산	798	214,118	1,811	28,974	20	11,926	9	4,782
음성	1,049	295,614	3,468	55,717	8	5,405	19	2,161
충주	1,090	319,171	37	11,465	29	27,208	—	—
제천	116	43,522	808	4,658	—	—	—	—

용·배 수 로 현 황 (2)
Drainage Canal by FLIA

Drainage Canal								
지 선 Second				지 거 Field Feeder				Name of FLIA
토 공 Earthworks		공 작 물 Structures		토 공 Earthworks		공 작 물 Structures		
조 Set	연 장 Length	개 소 Place	연 장 Length	조 Set	연 장 Length	개 소 Place	연 장 Length	
	m		m		m		m	
7,728	4,941,984	19,879	378,554	41,938	14,698,385	58,773	438,251	1990
8,004	5,136,758	21,270	386,532	43,757	15,172,241	60,009	491,844	1991
8,403	5,401,196	20,982	414,723	45,903	15,651,224	61,427	529,452	1992
8,349	5,524,491	21,280	428,848	48,363	16,475,361	63,371	571,406	1993
8,603	**5,696,798**	**23,060**	**467,812**	**50,040**	**16,876,169**	**69,289**	**656,903**	**1994**
–	–	–	–	–	–	–	–	**Seoul-t'ŭkpyŏlshi**
–	–	–	–	–	–	–	–	Seoul
1,146	**795,791**	**2,801**	**44,445**	**10,008**	**3,142,639**	**12,982**	**59,533**	**Kyŏnggi-do**
50	32,365	191	1,785	455	154,529	190	2,477	Suhwa
60	46,765	–	938	459	144,558	–	1,310	Koyang
3	207	1	158	–	–	–	–	Kwangju
26	11,684	424	5,470	67	40,377	22	2,082	P'och'ŏn
37	21,399	2	210	503	112,146	6	267	Yŏnch'ŏn
58	35,377	48	101	348	82,895	191	2,666	Yangp'yŏng
79	42,020	–	–	259	115,568	–	–	Yŏju
28	15,591	5	130	–	–	–	–	Ich'ŏn
180	142,655	387	12,054	1,357	634,310	3,893	23,368	Kiho
16	10,873	17	11,321	200	72,804	1	150	Hŭngan
164	125,001	573	1,909	1,151	351,725	1,461	5,376	Han-gang
48	37,441	8	3,335	512	194,565	–	–	Kanghwa
216	136,552	970	3,397	1,769	412,587	6,967	20,799	P'aju
181	137,861	175	3,637	2,928	826,575	251	1,038	P'yŏngt'aek
242	**135,552**	**283**	**6,642**	**1,126**	**364,404**	**1,002**	**17,574**	**Kang-won-do**
16	5,629	69	183	103	30,796	103	662	Chunch'ŏn
46	18,255	59	2,431	126	43,337	115	5,132	Hongch'ŏn
23	12,330	36	401	332	80,358	279	4,615	Wonju
29	3,736	34	868	46	5,155	43	1,469	P'yŏng-jŏng
49	36,237	18	1,304	464	155,820	379	3,256	Chung-ang
4	950	–	–	16	3,645	–	35	Yang-gu
25	25,681	28	339	39	45,293	83	2,405	Yŏng-buk
50	32,734	39	1,116	–	–	–	–	Kangnŭng
479	**269,849**	**2,417**	**63,992**	**5,385**	**2,382,978**	**9,086**	**142,194**	**Ch'ungch'ŏngbuk-do**
97	46,351	612	14,999	609	152,713	1,589	43,918	Ch'ŏng-won
34	23,491	40	2,881	439	107,017	764	22,033	Poŭn
37	15,386	162	1,011	118	23,853	389	3,610	Okch'ŏn
50	21,330	71	516	283	59,234	207	2,697	Yŏngdong
54	39,482	467	8,189	1,147	1,336,084	1,106	12,461	Chinch'ŏn
72	32,405	321	10,297	706	169,787	1,481	13,895	Koesan
66	47,969	679	22,182	975	242,240	2,770	31,374	Ŭmsŏng
63	39,450	5	3,197	998	252,513	32	8,268	Ch'ung-ju
6	3,985	60	720	110	39,537	748	3,938	Chech'ŏn

23. 농 지 개 량 조 합 별
Status of Irrigation and

조합명	용수로							
	계 Total				간선 Main			
	토공 Earthworks		공작물 Structures		토공 Earthworks		공작물 Structures	
	조 Set	연장 Length	개소 Place	연장 Length	조 Set	연장 Length	개소 Place	연장 Length
		m		m		m		m
충청남도	**13,239**	**5,819,113**	**72,887**	**2,201,143**	**452**	**1,059,407**	**21,880**	**1,000,836**
대금	219	128,114	697	28,884	16	29,973	75	20,868
연기	364	118,520	235	54,710	9	18,100	9	27,940
공주	307	168,626	2,632	37,935	11	41,291	218	14,792
논산	2,591	1,200,931	18,601	240,130	42	149,578	1,975	99,718
부여	971	412,484	4,589	168,099	47	98,020	2,155	68,243
서천	1,065	513,779	4,204	136,231	13	57,757	443	36,783
보령	803	348,518	6,116	155,531	30	73,785	2,195	62,363
청양	424	216,513	3,755	35,306	27	62,772	3,383	21,181
홍성	322	126,473	850	32,766	15	29,772	152	25,356
예당	2,694	905,843	10,625	698,379	64	64,176	1,473	236,147
서산	842	501,550	6,729	80,700	44	140,258	2,735	55,062
당진	1,260	473,929	8,553	315,899	64	103,178	3,998	195,179
온양	1,044	497,495	3,976	178,150	53	137,558	2,332	109,083
천안	333	206,338	1,325	38,423	17	53,189	737	28,121
전라북도	**12,295**	**7,418,450**	**47,085**	**1,246,597**	**443**	**989,776**	**8,148**	**273,703**
동진	4,493	2,947,068	16,598	278,513	57	270,638	1,632	36,590
전북	2,364	1,629,488	9,581	213,070	96	228,300	1,914	39,000
전주	1,529	556,955	4,846	139,239	101	13,050	1,186	21,419
고창	677	390,900	2,640	99,439	35	95,624	338	9,502
정읍	513	356,228	3,995	106,541	27	76,931	880	30,730
남원	911	409,571	468	224,308	52	80,544	52	76,275
순창	454	217,068	1,608	87,092	40	52,901	170	20,471
금강	1,354	911,172	7,349	98,395	35	171,788	1,976	39,716
전라남도	**16,957**	**7,233,682**	**19,592**	**2,421,362**	**858**	**1,293,709**	**3,674**	**920,611**
영산강	6,467	3,143,726	6,036	633,560	97	341,529	1,296	197,724
영광	550	456,481	642	25,956	71	128,091	539	20,503
곡성	186	147,563	295	15,370	54	79,923	176	9,448
구례	412	150,409	190	74,398	29	27,676	56	30,159
광양	130	62,710	37	39,596	12	14,421	10	16,097
순천	364	190,444	175	56,367	25	52,058	19	36,682
고흥	655	234,265	234	89,528	87	48,778	91	60,947
보성	359	285,502	2,609	79,153	23	33,906	293	43,443
화순	847	452,111	2,914	100,328	41	70,273	595	44,146
장흥	416	192,433	144	115,622	28	36,552	25	47,073
강진	552	306,200	379	233,200	82	43,000	113	92,300
해남	3,383	476,197	3,383	211,356	118	131,553	118	79,974
영암	1,050	466,438	1,533	511,002	36	84,059	40	82,863
무안	431	170,488	443	128,268	46	39,653	164	68,716
진도	571	296,319	91	60,414	46	111,940	16	54,089
완도	230	46,821	441	5,798	13	13,760	92	4,539

용 · 배 수 로 현 황 (1)
Drainage Canal by FLIA

Irrigation Canal								
지 선 Second				지 거 Field Feeder				Name of FLIA
토 공 Earthworks		공 작 물 Structures		토 공 Earthworks		공 작 물 Structures		
조 Set	연 장 Length	개 소 Place	연 장 Length	조 Set	연 장 Length	개 소 Place	연 장 Length	
	m		m		m		m	
2,108	1,233,422	17,982	767,238	10,679	3,526,284	33,025	433,069	Ch'ungch'ŏngnam-do
83	60,286	331	6,642	120	37,855	291	1,374	Taegŭm
30	11,850	30	18,080	325	88,570	196	8,690	Yŏn-gi
38	41,929	319	13,810	258	85,406	2,095	9,333	Kongju
378	273,899	3,952	72,808	2,171	777,454	12,674	67,604	Nonsan
120	65,235	986	49,024	804	249,229	1,448	50,832	Puyŏ
149	96,745	934	65,963	903	359,277	2,827	33,485	Sŏch'ŏn
148	102,801	1,948	64,326	625	171,932	1,973	28,842	Poryŏng
49	40,355	34	5,025	348	113,386	338	9,100	Ch'ŏng-yang
15	18,405	41	2,234	292	78,296	657	5,176	Hongsŏng
438	102,373	3,463	309,404	2,192	739,294	5,689	152,828	Yedang
219	150,902	2,382	18,238	579	210,390	1,612	7,400	Sŏsan
249	137,898	2,447	91,465	947	232,853	2,108	29,255	Tangjin
135	72,665	891	42,229	856	287,272	753	26,838	Onyang
57	58,079	224	7,990	259	95,070	364	2,312	Chŏnan
1,902	2,127,125	18,851	554,865	9,950	4,301,549	20,086	418,029	Chŏllabuk-do
637	877,688	6,548	187,689	3,799	1,798,742	8,418	54,234	Tongjin
395	456,619	3,093	54,973	1,873	944,569	4,574	119,097	Chŏnbuk
211	114,275	1,137	41,781	1,217	429,630	2,523	76,039	Chŏnju
91	121,569	1,017	59,224	551	173,707	1,285	30,713	Koch'ang
103	170,734	1,066	56,855	383	108,563	2,049	18,956	Chŏng-ŭp
115	104,039	105	69,748	744	224,988	311	78,285	Namwon
99	74,780	731	38,642	315	89,387	707	27,979	Sunch'ang
251	207,421	5,154	45,953	1,068	531,963	219	12,726	Kŭmgang
4,516	2,968,912	9,012	1,123,180	11,583	2,971,061	6,906	377,571	Chŏllanam-do
1,693	1,478,654	4,416	413,692	4,677	1,323,543	324	22,144	Yŏngsan-gang
33	146,973	58	1,222	446	181,417	45	4,231	Yŏnggwang
132	67,640	119	5,922	—	—	—	—	Koksŏng
54	29,285	50	23,053	329	93,448	84	21,186	Kurye
118	48,289	27	23,499	—	—	—	—	Kwang-yang
105	65,797	44	15,624	234	72,589	112	4,061	Sunch'ŏn
247	106,247	76	20,784	321	79,240	67	7,797	Kohŭng
114	116,540	1,878	22,562	222	135,056	438	13,148	Posŏng
218	159,809	604	37,710	588	222,029	1,715	18,472	Hwasun
17	23,259	23	23,145	371	132,622	96	45,404	Changhŭng
427	251,100	207	121,700	43	12,100	59	19,200	Kangjin
817	155,995	817	92,230	2,448	188,649	2,448	39,152	Haenam
292	201,429	466	258,653	722	180,950	1,027	169,486	Yŏng-am
70	40,237	106	52,415	315	90,598	173	7,137	Muan
47	36,112	17	4,735	478	148,267	58	1,590	Chin-do
87	7,004	94	566	130	26,057	255	693	Wan-do

23. 농 지 개 량 조 합 별
Status of Irrigation and

조합명	배수로							
	계 Total				간선 Main			
	토공 Earthworks		공작물 Structures		토공 Earthworks		공작물 Structures	
	조 Set	연장 Length	개소 Place	연장 Length	조 Set	연장 Length	개소 Place	연장 Length
		m		m		m		m
충청남도	**11,538**	**4,384,520**	**31,987**	**276,468**	**290**	**431,825**	**2,774**	**41,720**
대금	128	43,636	342	2,396	7	5,569	11	110
연기	333	103,453	176	3,573	7	14,582	–	–
공주	292	95,331	522	2,857	2	2,720	–	–
논산	2,272	882,832	11,021	46,417	51	75,427	593	8,380
부여	929	347,291	1,633	28,340	26	42,379	234	9,439
서천	883	402,908	2,484	29,519	23	40,366	284	3,518
보령	693	230,628	2,424	24,226	23	32,413	177	1,696
청양	394	132,291	311	9,067	25	23,828	–	–
홍성	266	87,323	317	2,166	–	–	–	–
예당	2,610	971,068	5,414	76,043	34	54,733	106	5,368
서산	664	326,800	2,894	17,400	36	70,600	890	4,200
당진	995	336,100	2,799	15,620	12	17,731	230	2,650
온양	909	348,107	1,374	16,994	40	48,577	236	6,107
천안	170	76,752	276	1,850	4	2,900	13	252
전라북도	**9,544**	**4,507,534**	**24,527**	**186,749**	**231**	**384,613**	**3,266**	**18,697**
동진	3,348	1,990,219	7,805	8,037	79	185,458	779	210
전북	804	528,558	5,447	41,320	27	73,300	1,155	4,130
전주	1,593	497,887	4,920	38,648	45	7,600	602	2,182
고창	775	357,418	1,576	20,173	14	40,078	142	4,142
정읍	500	146,204	3,077	16,726	32	33,543	554	3,882
남원	792	269,491	284	49,673	14	16,255	5	1,642
순창	460	137,268	1,212	7,612	2	2,010	15	839
금강	1,272	580,489	206	4,560	18	26,369	14	1,670
전라남도	**10,722**	**4,609,224**	**6,210**	**90,957**	**679**	**683,643**	**935**	**19,987**
영산강	3,594	1,515,199	531	14,107	197	120,268	141	2,025
영광	429	229,009	26	713	54	66,821	–	–
곡성	51	76,677	72	408	22	38,331	–	–
구례	317	101,985	36	6,875	19	10,533	3	720
광양	82	60,089	–	–	2	4,345	–	–
순천	224	109,203	66	1,421	10	14,250	–	–
고흥	495	220,038	19	5,878	81	60,267	2	1,442
보성	466	265,802	442	5,816	26	45,311	33	4,317
화순	685	290,680	1,820	9,135	31	27,381	158	1,784
장흥	414	182,923	11	1,347	28	32,840	3	260
강진	625	334,100	114	12,400	75	56,600	3	1,500
해남	1,183	423,182	2,251	20,818	24	75,562	523	4,831
영암	844	284,676	421	7,153	11	12,579	1	11
무안	432	188,849	–	–	39	51,064	–	–
진도	477	196,884	136	3,862	27	34,577	3	2,707
완도	148	27,326	265	1,024	5	2,966	65	390

용·배 수 로 현 황 (2)
Drainage Canal by FLIA

Drainage Canal								
지 선 Second				지 거 Field Feeder				Name of FLIA
토 공 Earthworks		공작물 Structures		토 공 Earthworks		공작물 Structures		
조 Set	연 장 Length	개 소 Place	연 장 Length	조 Set	연 장 Length	개 소 Place	연 장 Length	
	m		m		m		m	
1,296	855,916	5,773	94,874	9,952	3,096,779	23,440	139,874	Ch'ungch'ŏngnam-do
34	12,836	126	1,059	87	25,231	205	1,227	Taegŭm
57	21,895	36	2,030	269	66,976	140	1,543	Yŏn-gi
33	19,745	131	855	257	72,866	391	2,002	Kongju
192	141,007	1,175	17,427	2,029	666,398	9,253	20,610	Nonsan
87	48,509	253	12,791	816	256,403	1,146	6,110	Puyŏ
98	69,279	419	13,144	762	293,263	1,781	12,857	Sŏch'ŏn
87	54,471	506	7,655	583	143,744	1,741	14,875	Poryŏng
46	22,949	85	2,580	323	85,514	226	6,487	Ch'ŏng-yang
21	15,936	16	497	245	71,387	301	1,669	Hongsŏng
212	151,821	701	15,173	2,364	764,514	4,607	55,502	Yedang
132	101,240	1,207	9,500	496	154,960	797	3,700	Sŏsan
121	85,892	531	5,433	862	232,477	2,038	7,537	Tangjin
115	76,374	512	6,190	754	223,156	626	4,697	Onyang
61	33,962	75	540	105	39,890	188	1,058	Chŏnan
1,439	1,327,423	7,599	51,760	7,874	2,795,498	13,662	116,292	Chŏllabuk-do
493	608,482	2,383	4,022	2,776	1,196,279	4,643	3,805	Tongjin
198	169,820	1,901	12,690	579	285,438	2,391	24,500	Chŏnbuk
163	106,150	1,419	10,527	1,385	384,137	2,899	25,939	Chŏnju
106	67,237	602	6,371	655	250,103	832	9,660	Koch'ang
51	38,075	837	3,393	417	74,586	1,686	9,451	Chŏng-ŭp
108	68,475	26	10,182	670	184,761	253	37,849	Namwon
77	41,838	336	2,138	381	93,420	861	4,635	Sunch'ang
243	227,346	95	2,437	1,011	326,774	97	453	Kŭmgang
2,286	1,357,099	1,848	30,133	7,757	2,568,482	3,427	40,837	Chŏllanam-do
669	443,241	168	5,899	2,728	951,690	222	6,183	Yŏngsan-gang
23	31,224	–	–	352	130,964	26	713	Yŏnggwang
29	38,346	72	408	–	–	–	–	Koksŏng
32	20,851	4	1,085	266	70,601	29	5,070	Kurye
80	55,744	–	–	–	–	–	–	Kwang-yang
36	22,529	14	42	178	72,424	52	1,379	Sunch'ŏn
158	60,499	–	–	256	99,272	17	4,436	Kohŭng
106	77,540	120	162	334	142,951	289	1,337	Posŏng
121	80,248	304	2,793	533	183,051	1,358	4,558	Hwasun
45	30,018	2	212	341	120,065	6	875	Changhŭng
471	248,500	109	9,100	79	29,000	2	1,800	Kangjin
259	99,509	836	9,290	900	248,111	892	6,697	Haenam
73	56,298	108	419	760	215,799	312	6,723	Yŏng-am
63	35,925	–	–	330	101,860	–	–	Muan
43	26,653	36	265	407	135,654	97	890	Chin-do
45	9,580	75	458	98	14,780	125	176	Wan-do

23. 농 지 개 량 조 합 별
Status of Irrigation and

조 합 명	용수로							
	계 Total				간선 Main			
	토공 Earthworks		공작물 Structures		토공 Earthworks		공작물 Structures	
	조 Set	연장 Length	개소 Place	연장 Length	조 Set	연장 Length	개소 Place	연장 Length
		m		m		m		m
신안	156	61,300	17	19,400	31	14,300	15	18,700
여천	198	94,275	29	22,046	19	22,237	16	13,208
경상북도	**4,570**	**4,163,637**	**12,260**	**1,993,125**	**682**	**1,442,885**	**5,429**	**1,066,820**
달성	116	119,114	312	123,588	39	66,028	184	78,039
의성	526	358,910	372	238,960	50	121,040	61	111,940
안동	210	223,647	1,719	53,047	23	81,335	755	38,527
청송	134	510,501	89	129,824	33	297,974	35	93,853
영덕	135	212,220	293	49,993	29	38,399	217	40,804
영일	298	465,484	581	59,229	66	142,428	336	47,042
경주	142	191,768	1,850	87,174	51	122,262	969	66,807
영천	282	417,014	218	81,456	80	107,204	44	67,159
경산	151	300,583	68	38,149	76	108,596	68	38,149
고령	331	134,135	146	67,370	17	30,596	39	29,735
성주	68	35,263	68	44,538	6	6,821	8	30,258
칠곡	476	202,497	—	150,819	49	32,542	—	93,009
구미	533	318,095	783	255,388	35	77,035	257	78,882
상주	874	462,656	3,391	183,036	67	103,386	1,639	87,075
문경	89	88,887	283	317,921	42	58,732	35	92,401
예천	198	113,721	2,071	84,997	14	40,213	770	50,009
영풍	7	9,142	16	27,636	5	8,294	12	23,131
경상남도	**9,627**	**4,161,340**	**16,566**	**1,773,455**	**451**	**787,018**	**1,655**	**615,117**
울산	111	109,296	73	78,895	29	39,106	31	55,645
진산	629	317,020	1,664	193,116	91	127,822	151	70,110
의령	591	270,458	286	124,821	24	53,235	37	59,936
함안	1,015	329,843	575	46,185	16	19,156	19	1,905
창녕	800	367,353	1,229	157,952	76	90,137	352	68,293
밀양	704	380,764	2,218	182,135	54	90,511	665	77,677
양산	215	125,282	79	26,497	40	46,002	34	14,497
김해	1,592	835,926	653	247,523	32	113,527	78	48,083
창원	824	343,818	2,379	59,643	14	32,973	15	13,839
거제	107	45,108	195	293	5	11,561	—	—
고성	454	155,514	907	92,058	15	61,860	49	12,728
사천	1,023	257,335	4,252	38,349	3	4,162	125	3,649
남해	144	79,100	137	95,600	7	20,600	13	36,200
하동	386	216,235	145	169,527	15	22,494	18	71,849
거창	400	139,695	1,297	134,899	11	28,650	61	38,644
합천	632	188,593	477	125,962	19	25,222	7	42,062
제주도	**24**	**33,466**	**12**	**296**	**8**	**21,741**	**6**	**259**
제주	24	33,466	12	296	8	21,741	6	259

용·배 수 로 현 황 (1)
Drainage Canal by FLIA

Irrigation Canal								
지 선 Second				지 거 Field Feeder				Name of FLIA
토 공 Earthworks		공작물 Structures		토 공 Earthworks		공작물 Structures		
조 Set	연 장 Length	개 소 Place	연 장 Length	조 Set	연 장 Length	개 소 Place	연 장 Length	
	m		m		m		m	
28	19,000	2	700	97	28,000	–	–	Shinan
17	15,542	8	4,968	162	56,496	5	3,870	Yŏch'ŏn
1,656	**1,460,599**	**3,806**	**607,592**	**2,232**	**1,260,153**	**3,025**	**318,713**	**Kyŏngsangbuk-do**
62	50,637	109	43,418	15	2,449	19	2,131	Talsŏng
126	86,720	173	75,830	350	151,150	138	51,190	Ŭisŏng
48	56,036	362	13,052	139	86,276	602	1,468	Andong
94	187,985	48	27,533	7	24,542	6	8,438	Ch'ŏngsong
106	173,821	76	9,189	–	–	–	–	Yŏngdŏk
49	73,793	89	8,149	183	249,263	156	4,038	Yŏng-il
84	69,506	880	19,162	7	–	1	1,205	Kyŏngju
32	38,202	27	11,884	170	271,608	147	2,413	Yŏngch'ŏn
75	191,987	–	–	–	–	–	–	Kyŏngsan
28	15,002	25	19,379	286	88,537	82	18,256	Koryŏng
12	17,553	10	7,807	50	10,889	50	6,473	Sŏngju
311	138,055	–	52,587	116	31,900	–	5,223	Ch'ilgok
148	100,470	134	30,815	350	140,590	392	145,691	Kumi
424	219,787	1,288	47,715	383	139,483	464	48,246	Sangju
20	17,914	227	223,983	27	12,241	21	1,537	Mun-gyŏng
35	22,283	354	12,584	149	51,225	947	22,404	Yech'ŏn
2	848	4	4,505	–	–	–	–	Yŏngp'ung
1,305	**993,038**	**2,952**	**425,827**	**7,871**	**2,381,284**	**11,959**	**732,511**	**Kyŏngsangnam-do**
34	52,550	19	13,415	48	17,640	23	9,835	Ulsan
142	100,926	258	33,078	396	88,272	1,255	89,928	Chinsan
85	61,655	44	23,920	482	155,568	205	40,965	Ŭiryŏng
102	65,133	146	22,715	897	245,554	410	21,565	Haman
164	107,412	330	55,083	560	169,804	547	34,576	Ch'angnyŏng
62	59,807	241	32,527	588	230,446	1,312	71,931	Miryang
60	17,245	24	7,585	115	62,035	21	4,415	Yangsan
158	196,167	134	75,026	1,402	526,232	441	124,414	Kimhae
25	26,797	48	7,464	785	284,048	2,316	38,340	Ch'ang-won
30	12,955	–	–	72	20,592	195	293	Kŏje
21	14,200	123	6,269	418	79,454	735	73,061	Kosŏng
171	121,354	1,197	7,807	849	131,819	2,930	26,893	Sach'ŏn
11	11,700	16	19,600	126	46,800	108	39,800	Namhae
90	77,707	54	67,901	281	116,034	73	29,777	Hadong
108	41,612	285	29,829	281	69,433	951	66,426	Kŏch'ang
42	25,818	33	23,608	571	137,553	437	60,292	Hapch'ŏn
16	**11,725**	**6**	**37**	–	–	–	–	**Cheju-do**
16	11,725	6	37	–	–	–	–	Cheju

23. 농 지 개 량 조 합 별
Status of Irrigation and

조합명	배수로							
	계 Total				간선 Main			
	토공 Earthworks		공작물 Structures		토공 Earthworks		공작물 Structures	
	조 Set	연장 Length	개소 Place	연장 Length	조 Set	연장 Length	개소 Place	연장 Length
		m		m		m		m
신안	145	63,000	–	–	23	25,000	–	–
여천	111	39,602	–	–	5	4,948	–	–
경상북도	**1,942**	**1,069,164**	**2,521**	**183,194**	**478**	**434,439**	**1,024**	**34,523**
달성	52	62,422	15	1,902	18	27,704	3	1,150
의성	221	181,400	38	10,880	46	44,920	12	7,780
안동	194	117,444	466	3,702	16	26,820	210	2,401
청송	2	1,482	3	2,986	–	–	3	2,986
영덕	28	40,297	–	–	28	40,297	–	–
영일	43	41,986	48	800	13	29,110	3	450
경주	26	17,050	129	3,980	6	5,030	22	1,153
영천	118	54,168	47	311	53	37,865	–	–
경산	20	19,900	2	2,824	15	11,700	2	2,824
고령	322	123,354	37	3,473	16	25,944	1	1,177
성주	57	23,601	40	2,741	2	5,373	2	317
칠곡	23	16,074	–	928	9	8,465	–	506
구미	147	104,118	173	114,910	32	46,800	59	4,966
상주	529	209,535	741	26,071	222	121,567	680	8,005
문경	26	12,549	7	567	–	–	–	–
예천	134	43,784	775	7,119	2	2,844	27	808
영풍	–	–	–	–	–	–	–	–
경상남도	**8,517**	**3,352,662**	**7,249**	**275,071**	**328**	**506,830**	**717**	**107,177**
울산	53	48,179	20	6,930	7	30,773	12	5,180
진산	687	184,358	1,040	114,052	40	42,972	58	76,736
의령	638	278,575	31	4,783	20	32,399	–	–
함안	1,024	321,256	417	6,928	32	30,433	21	269
창녕	705	346,425	883	15,408	52	81,035	155	5,917
밀양	687	341,962	1,251	29,099	34	74,925	104	3,856
양산	136	77,338	12	3,252	13	25,458	9	1,712
김해	1,447	713,261	8	2,839	29	55,206	2	1,120
창원	746	300,376	672	11,560	14	25,639	42	4,920
거제	48	13,242	205	393	–	–	–	–
고성	425	144,629	260	11,239	8	12,937	21	2,407
사천	446	111,812	1,380	5,809	31	47,030	271	995
남해	269	88,188	6	1,258	10	5,251	–	–
하동	353	187,894	15	4,502	19	26,178	4	2,865
거창	328	58,397	833	29,199	7	3,940	18	1,200
합천	525	136,770	216	27,820	12	12,654	–	–
제주도	–	–	–	–	–	–	–	–
제주	–	–	–	–	–	–	–	–

용·배 수 로 현 황 (2)
Drainage Canal by FLIA

Drainage Canal								
지 선 Second				지 거 Field Feeder				Name of FLIA
토 공 Earthworks		공작물 Structures		토 공 Earthworks		공작물 Structures		
조 Set	연 장 Length	개 소 Place	연 장 Length	조 Set	연 장 Length	개 소 Place	연 장 Length	
	m		m		m		m	
21	10,000	–	–	101	28,000	–	–	Shinan
12	10,394	–	–	94	24,260	–	–	Yŏch'ŏn
415	**289,573**	**569**	**126,922**	**1,049**	**345,152**	**928**	**21,749**	**Kyŏngsangbuk-do**
25	33,358	–	–	9	1,360	12	752	Talsŏng
117	90,990	15	2,100	58	45,490	11	1,000	Ŭisŏng
54	25,713	144	849	124	64,911	112	452	Andong
2	1,482	–	–	–	–	–	–	Ch'ŏngsong
–	–	–	–	–	–	–	–	Yŏngdŏk
7	6,350	–	–	23	6,526	45	350	Yŏng-il
12	9,316	107	2,827	8	2,704	–	–	Kyŏngju
15	6,139	21	112	50	10,164	26	199	Yŏngch'ŏn
5	8,200	–	–	–	–	–	–	Kyŏngsan
22	13,105	6	1,410	284	84,305	30	886	Koryŏng
13	5,862	12	714	42	12,366	26	1,710	Sŏngju
14	7,609	–	422	–	–	–	–	Ch'ilgok
85	55,267	86	108,481	30	2,051	28	1,463	Kumi
30	16,234	15	7,300	277	71,734	46	10,766	Sangju
1	642	1	297	25	11,907	6	270	Mun-gyŏng
13	9,306	162	2,410	119	31,634	586	3,901	Yech'ŏn
–	–	–	–	–	–	–	–	Yŏngp'ung
1,300	**665,595**	**1,770**	**49,044**	**6,889**	**2,180,237**	**4,762**	**118,850**	**Kyŏngsangnam-do**
8	4,379	1	316	38	13,027	7	1,434	Ulsan
200	56,782	144	4,821	447	84,604	838	32,495	Chinsan
64	51,128	6	2,525	554	195,048	25	2,258	Ŭiryŏng
109	64,559	120	3,302	883	226,264	276	3,357	Haman
119	92,189	207	3,904	534	173,201	521	5,587	Ch'angnyŏng
39	23,618	343	3,841	614	243,419	804	21,402	Miryang
45	16,230	3	1,540	78	35,650	–	–	Yangsan
119	127,018	2	925	1,299	531,037	4	794	Kimhae
70	54,130	137	4,636	662	220,607	493	2,004	Ch'ang-won
–	–	–	–	48	13,242	205	393	Kŏje
42	19,683	43	3,245	375	112,009	196	5,587	Kosŏng
174	23,225	455	1,572	241	41,557	654	3,242	Sach'ŏn
80	28,036	–	–	179	54,901	6	1,258	Namhae
87	66,781	2	870	247	94,935	9	767	Hadong
84	18,867	266	7,556	237	35,590	549	20,443	Kŏch'ang
60	18,970	41	9,991	453	105,146	175	17,829	Hapch'ŏn
–	–	–	–	–	–	–	–	**Cheju-do**
–	–	–	–	–	–	–	–	Cheju

24. 농 업 용 수 개 발
Completion Status of Irrigation

단위 : 면 적…헥타
금 액…천원

가. 총괄 Summary

시 도	계 Total							
	개소수	준공면적 Completed Area						사업비
		계	신규	보강	개답 Conversion to Paddy Field			계
					전	임야	기타	
	No.	Total	Newly	Reinforcement	Upland	Forest	Others	Total
1989	492	16,118.8	5,986.0	10,032.8	31.0	69.0	–	87,190,357
1990	411	7,591.1	4,557.6	1,887.9	1,111.9	33.7	–	94,045,813
1991	494	23,410.5	2,426.2	20,982.5	1.8	–	–	30,842,184
1992	487	4,709.7	2,334.6	2,341.1	34.0	–	–	42,322,298
1993	605	5,405.1	3,386.0	2,001.1	15.0	–	3.0	60,961,719
1994	**2,564**	**10,734.5**	**7,128.7**	**3,605.8**	–	–	–	**122,539,712**
서울특별시	–	–	–	–	–	–	–	–
부산광역시	–	–	–	–	–	–	–	–
대구광역시	14	44.0	12.0	32.0	–	–	–	299,356
인천광역시	1	3.8	3.8	–	–	–	–	22,770
광주광역시	38	162.0	162.0	–	–	–	–	1,146,300
대전광역시	38	75.9	75.9	–	–	–	–	617,740
경기도	72	613.2	613.2	–	–	–	–	12,354,981
강원도	38	256.3	133.0	123.3	–	–	–	4,164,521
충청북도	30	374.2	197.0	177.2	–	–	–	6,617,609
충청남도	32	235.8	207.9	27.9	–	–	–	5,540,291
전라북도	357	1,596.6	1,187.6	409.0	–	–	–	23,662,965
전라남도	673	2,302.2	1,796.8	505.4	–	–	–	20,879,968
경상북도	354	1,748.2	1,031.8	716.4	–	–	–	20,654,490
경상남도	917	3,322.3	1,707.7	1,614.6	–	–	–	26,578,721
제주도	–	–	–	–	–	–	–	–

시 도	Reservoir				양수장			
		사업비 Project Cost			개소수	준공면적		
	Paddy Field 기타	계	국고보조금	기타		계	신규	보강
	Others	Total	Government Subsidy	Others	No.	Total	Newly	Reinforcement
1989	–	70,258,315	49,452,776	20,805,539	92	2,482.1	1,051.2	1,430.9
1990	–	78,050,740	58,433,950	19,616,790	97	2,048.8	489.3	1,559.5
1991	–	18,104,593	14,525,000	3,579,593	83	21,063.9	453.1	20,610.8
1992	–	23,685,091	18,614,296	5,070,795	70	1,794.0	221.7	1,572.3
1993	–	35,322,479	33,374,312	1,948,167	76	2,189.9	681.8	1,508.1
1994	–	**43,135,208**	**36,647,158**	**6,488,050**	**64**	**1,744.2**	**1,013.6**	**730.6**
서울특별시	–	–	–	–	–	–	–	–
부산광역시	–	–	–	–	–	–	–	–
대구광역시	–	–	–	–	–	–	–	–
인천광역시	–	–	–	–	–	–	–	–
광주광역시	–	–	–	–	–	–	–	–
대전광역시	–	–	–	–	–	–	–	–
경기도	–	6,907,211	5,840,116	1,007,095	8	137.9	137.9	–
강원도	–	2,490,403	2,445,246	45,157	1	43.2	14.0	29.2
충청북도	–	4,735,853	4,735,853	–	2	65.0	–	65.0
충청남도	–	4,404,766	4,285,028	119,738	1	23.0	23.0	–
전라북도	–	12,640,123	11,713,848	926,275	7	308.0	8.0	300.0
전라남도	–	1,007,989	708,425	299,564	17	243.7	100.3	143.4
경상북도	–	5,253,621	1,223,400	4,030,221	12	691.0	587.0	104.0
경상남도	–	5,695,242	5,695,242	–	16	232.4	143.4	89.0
제주도	–	–	–	–	–	–	–	–

사 업 준 공 현 황 (1)
Water Development Projects

Unit : Area·····ha
Cost···Thousand Won

저수지								
Project Cost		개소수	준공면적 Completed Area					Province
국고보조금 Government Subsidy	기타 Others	No.	계 Total	신규 Newly	보강 Reinforcement	개답 Conversion to 전 Upland	개답 Conversion to 임야 Forest	
63,188,288	24,002,069	24	12,069.7	3,617.2	8,352.5	31.0	69.0	1989
69,566,262	24,479,551	17	4,129.7	2,984.1	–	1,111.9	33.7	1990
23,537,631	7,304,553	15	820.9	803.1	17.8	–	–	1991
26,688,949	15,633,349	23	1,163.0	789.0	354.0	20.0	–	1992
49,631,811	11,329,908	13	1,307.7	1,237.7	70.0	–	–	1993
83,823,906	**38,715,806**	**16**	**1,330.6**	**903.0**	**427.6**	–	–	**1994**
–	–	–	–	–	–	–	–	Seoul-t'ŭkpyŏlshi
–	–	–	–	–	–	–	–	Pusan-kwangyŏkshi
–	299,356	–	–	–	–	–	–	Taegu-kwangyŏkshi
–	22,770	–	–	–	–	–	–	Inch'ŏn-kwangyŏkshi
600,000	546,300	–	–	–	–	–	–	Kwangju-kwangyŏkshi
–	617,740	–	–	–	–	–	–	Taejŏn-kwangyŏkshi
7,316,872	5,038,109	2	229.5	229.5	–	–	–	Kyŏnggi-do
3,334,756	829,765	1	38.0	38.0	–	–	–	Kang-won-do
5,983,266	634,343	1	140.0	140.0	–	–	–	Ch'ungch'ŏngbuk-do
5,140,878	399,413	2	93.8	65.9	27.9	–	–	Ch'ungch'ŏngnam-do
16,762,526	6,900,439	3	222.6	222.6	–	–	–	Chŏllabuk-do
12,887,479	7,992,489	1	45.0	45.0	–	–	–	Chŏllanam-do
10,099,464	10,555,026	4	41.9	10.2	31.7	–	–	Kyŏngsangbuk-do
21,698,665	4,880,056	2	519.8	151.8	368.0	–	–	Kyŏngsangnam-do
–	–	–	–	–	–	–	–	Cheju-do

Pumping Station								
Completed Area			사업비 Project Cost			개소수		Province
개답 Conversion to Paddy Field			계	국고보조금	기타		계	
전 Upland	임야 Forest	기타 Others	Total	Government Subsidy	Others	No.	Total	
–	–	–	10,192,225	8,402,519	1,789,706	21	272.9	1989
–	–	–	9,895,656	6,523,130	3,372,526	31	359.7	1990
–	–	–	4,502,382	2,751,562	1,750,820	130	564.8	1991
–	–	–	6,782,371	3,399,655	3,382,716	33	365.7	1992
–	–	–	11,827,376	8,345,095	3,482,281	27	151.1	1993
–	–	–	**14,135,584**	**7,942,392**	**6,193,192**	**17**	**207.2**	**1994**
–	–	–	–	–	–	–	–	Seoul-t'ŭkpyŏlshi
–	–	–	–	–	–	–	–	Pusan-kwangyŏkshi
–	–	–	–	–	–	–	–	Taegu-kwangyŏkshi
–	–	–	–	–	–	–	–	Inch'ŏn-kwangyŏkshi
–	–	–	–	–	–	–	–	Kwangju-kwangyŏkshi
–	–	–	–	–	–	–	–	Taejŏn-kwangyŏkshi
–	–	–	3,953,261	749,033	3,204,228	–	–	Kyŏnggi-do
–	–	–	150,000	–	150,000	8	31.0	Kang-won-do
–	–	–	482,000	482,000	–	4	100.2	Ch'ungch'ŏngbuk-do
–	–	–	389,615	272,730	116,885	2	38.0	Ch'ungch'ŏngnam-do
–	–	–	484,377	92,990	391,387	–	–	Chŏllabuk-do
–	–	–	1,143,737	665,269	478,468	1	20.0	Chŏllanam-do
–	–	–	5,263,169	3,726,664	1,536,505	–	–	Kyŏngsangbuk-do
–	–	–	2,269,425	1,953,706	315,719	2	18.0	Kyŏngsangnam-do
–	–	–	–	–	–	–	–	Cheju-do

24. 농 업 용 수 개 발
Completion Status of Irrigation

단위 : 면 적…헥타
금 액…천원

시 도	보 Weir						
	준 공 면 적 Completed Area					사업비 Project Cost	
	신 규 Newly	보 강 Reinforcement	개 답 Conversion to Paddy Field			계 Total	국고보조금 Government Subsidy
			전 Upland	임 야 Forest	기 타 Others		
1989	211.9	61.0	–	–	–	779,988	379,550
1990	276.3	83.4	–	–	–	1,427,054	640,104
1991	384.7	180.1	–	–	–	3,155,652	1,714,012
1992	268.7	97.0	–	–	–	1,227,382	268,450
1993	136.1	15.0	–	–	–	1,108,089	146,273
1994	106.0	101.2	–	–	–	1,393,365	580,981
서울특별시	–	–	–	–	–	–	–
부산광역시	–	–	–	–	–	–	–
대구광역시	–	–	–	–	–	–	–
인천광역시	–	–	–	–	–	–	–
광주광역시	–	–	–	–	–	–	–
대전광역시	–	–	–	–	–	–	–
경기도	–	–	–	–	–	–	–
강원도	30.0	1.0	–	–	–	223,608	–
충청북도	–	100.2	–	–	–	650,656	382,843
충청남도	38.0	–	–	–	–	156,200	92,400
전라북도	–	–	–	–	–	–	–
전라남도	20.0	–	–	–	–	122,822	–
경상북도	–	–	–	–	–	–	–
경상남도	18.0	–	–	–	–	240,079	105,738
제주도	–	–	–	–	–	–	–

시 도	Infiltration Gallery				관정		
		사 업 비 Project Cost			개 소 수	준 공 면 적	
	Paddy Field 기 타 Others	계 Total	국고보조금 Government Subsidy	기 타 Others	No.	계 Total	신 규 Newly
1989	–	679,878	567,797	112,081	343	1,072.7	906.7
1990	–	992,347	914,747	77,600	251	820.9	700.9
1991	–	806,845	755,155	51,690	259	816.6	701.0
1992	–	1,671,949	199,825	1,472,124	354	1,182.0	1,030.2
1993	–	1,812,099	724,422	1,087,677	479	1,492.4	1,206.4
1994	–	1,648,682	1,418,248	230,434	2,461	7,270.5	5,083.1
서울특별시	–	–	–	–	–	–	–
부산광역시	–	–	–	–	–	–	–
대구광역시	–	–	–	–	14	44.0	12.0
인천광역시	–	–	–	–	1	3.8	3.8
광주광역시	–	–	–	–	38	162.0	162.0
대전광역시	–	–	–	–	38	75.9	75.9
경기도	–	23,109	–	23,109	61	225.8	225.8
강원도	–	564,510	564,510	–	27	84.1	51.0
충청북도	–	–	–	–	23	69.0	57.0
충청남도	–	–	–	–	27	81.0	81.0
전라북도	–	402,838	402,838	–	346	1,044.0	957.0
전라남도	–	31,325	–	31,325	653	1,990.5	1,628.5
경상북도	–	173,000	173,000	–	337	987.3	434.6
경상남도	–	453,900	277,900	176,000	896	2,503.1	1,394.5
제주도	–	–	–	–	–	–	–

사 업 준 공 현 황 (2)
Water Development Projects

Unit : Area……ha
Cost…Thousand Won

집수암거							
개소수	준공면적 Completed Area						
기타	계	신규	보강	개답 Conversion to		Province
				전	임야	
Others	No.	Total	Newly	Reinforcement	Upland	Forest	
400,438	12	221.4	199.0	22.4	–	–	1989
786,950	15	232.0	107.0	125.0	–	–	1990
1,441,640	7	144.3	84.3	60.0	–	–	1991
958,932	7	205.0	25.0	180.0	–	–	1992
961,816	10	264.0	124.0	140.0	–	–	1993
812,384	6	182.0	23.0	159.0	–	–	1994
–	–	–	–	–	–	–	Seoul-t'ŭkpyŏlshi
–	–	–	–	–	–	–	Pusan-kwangyŏkshi
–	–	–	–	–	–	–	Taegu-kwangyŏkshi
–	–	–	–	–	–	–	Inch'ŏn-kwangyŏkshi
–	–	–	–	–	–	–	Kwangju-kwangyŏkshi
–	–	–	–	–	–	–	Taejŏn-kwangyŏkshi
–	1	20.0	20.0	–	–	–	Kyŏnggi-do
223,608	1	60.0	–	60.0	–	–	Kang-won-do
267,813	–	–	–	–	–	–	Ch'ungch'ŏngbuk-do
63,800	–	–	–	–	–	–	Ch'ungch'ŏngnam-do
–	1	22.0	–	22.0	–	–	Chŏllabuk-do
122,822	1	3.0	3.0	–	–	–	Chŏllanam-do
–	1	28.0	–	28.0	–	–	Kyŏngsangbuk-do
134,341	1	49.0	–	49.0	–	–	Kyŏngsangnam-do
–	–	–	–	–	–	–	Cheju-do

Tube Well							
Completed Area				사업비 Project Cost			
보강	개답 Conversion to Paddy Field			계	국고보조금	기타	Province
	전	임야	기타		Government		
Reinforcement	Upland	Forest	Others	Total	Subsidy	Others	
166.0	–	–	–	5,279,951	4,385,646	894,305	1989
120.0	–	–	–	3,680,016	3,054,331	625,685	1990
113.8	1.8	–	–	4,272,712	3,791,902	480,810	1991
137.8	14.0	–	–	8,955,505	4,206,723	4,748,782	1992
268.0	15.0	–	3.0	10,891,676	7,041,709	3,849,967	1993
2,187.4	–	–	–	62,226,873	37,235,127	24,991,746	1994
–	–	–	–	–	–	–	Seoul-t'ŭkpyŏlshi
–	–	–	–	–	–	299,356	Pusan-kwangyŏkshi
32.0	–	–	–	299,356	–	22,770	Taegu-kwangyŏkshi
–	–	–	–	22,770	–	546,300	Inch'ŏn-kwangyŏkshi
–	–	–	–	1,146,300	600,000	617,740	Kwangju-kwangyŏkshi
–	–	–	–	617,740	–	743,677	Taejŏn-kwangyŏkshi
–	–	–	–	1,471,400	727,723	411,000	Kyŏnggi-do
33.1	–	–	–	736,000	325,000	366,530	Kang-won-do
12.0	–	–	–	749,100	382,570	98,990	Ch'ungch'ŏngbuk-do
–	–	–	–	589,710	490,720	5,582,777	Ch'ungch'ŏngnam-do
87.0	–	–	–	10,135,627	4,552,850	7,060,310	Chŏllabuk-do
362.0	–	–	–	18,574,095	11,513,785	4,988,300	Chŏllanam-do
552.7	–	–	–	9,964,700	4,976,400	4,253,996	Kyŏngsangbuk-do
1,108.6	–	–	–	17,920,075	13,666,079	–	Kyŏngsangnam-do
–	–	–	–	–	–	–	Cheju-do

주 : 집수암거에 방사상집수정이 포함되었음.

24. 농 업 용 수 개 발
Completion Status of Irrigation

단위 : 면 적…헥타
금 액…천원

나. 시군별 By shi and Gun
(1) 저수지 Reservoir

시 도	시 군	지구명 Name of Project Unit	인가년월일 Date of Establishment Authorized	공 사 기 간 Construction Period	인가면적 Planned Development Area	준공면적 계 Total	준공면적 신규 Newly
총 계		6			167.4	167.4	142.0
경 기 도		1			36.0	36.0	36.0
	안 성	성 은 2	1990.6.27	'90. 7. 1~'94.10.30	36.0	36.0	36.0
충 청 남 도		1			13.0	13.0	13.0
	공 주	문 금	1991.6.27	'92. 4.20~'94.12.31	13.0	13.0	13.0
전 라 북 도		1			48.0	48.0	48.0
	고 창	도 솔 제	1989.8.23	'92.1.20~'94.11.30	48.0	48.0	48.0
전 라 남 도		1			45.0	45.0	45.0
	장 성	통 안	1985.2.13	'85. 2.13~'94.10.12	45.0	45.0	45.0
경 상 북 도		2			25.4	25.4	—
	의 성	동 원	1991.4.27	'91. 5.20~'94.12.30	20.4	20.4	—
	고 령	백 리	1993.7.14	'93. 8.16~94. 6.13	5.0	5.0	—

시 도	시 군	Project Cost 농민부담 Farmer's Burden	Project Cost 기 타 Others	수원공명 Name of Facilities	유역면적 Catchment Area	홍수량 Flood Discharge	만수면적 Area of Full Water	유효저수량 Effective Storage Capacity	제당 높 이 Height	제당 길 이 Length
						m^3 /sec		천톤	m	m
총 계		14,000	—	6	—	—	—	573.1	—	—
경 기 도		—	—	1	—	—	—	18.0	—	—
	안 성	—	—	성 은 2	88.0	20.6	4.6	18.0	13.0	222.0
충 청 남 도		—	—	1	—	—	—	39.0	—	—
	공 주	—	—	문 금	29.0	7.4	0.5	39.0	18.0	72.0
전 라 북 도		—	—	1	—	—	—	340.0	—	—
	고 창	—	—	도 솔 제	380.0	72.4	13.0	340.0	15.2	145.0
전 라 남 도		14,000	—	1	—	—	—	45.0	—	—
	장 성	14,000	—	통 안 제	292.0	2,534.0	3.0	45.0	20.0	143.0
경 상 북 도		—	—	2	—	—	—	131.1	—	—
	의 성	—	—	동 원	47.0	—	2.0	126.0	18.8	113.5
	고 령	—	—	백 리	195.0	31.7	0.2	5.1	6.0	45.0

사 업 준 공 현 황
Water Development Projects

Unit : Area·····ha
Cost···Thousand Won

Completed Area				사 업 비				Province
보 강	개 답 Conversion to Paddy Field			계	국고보조금	지 방 비	장 기 채	
	전	임 야	기 타					
Reinforcement	Upland	Forest	Others	Total	Government Subsidy	Local Government Subsidy	Long-term Loan	Shi and Gun
25.4	—	—	—	4,930,263	3,388,188	1,528,075	—	Total
—	—	—	—	1,529,245	1,070,472	458,773	—	Kyŏnggi-do
—	—	—	—	1,529,245	1,070,472	458,773	—	Ansŏng
—	—	—	—	399,029	279,291	119,738	—	Ch'ungch'ŏngnam-do
—	—	—	—	399,029	279,291	119,738	—	Kongju
—	—	—	—	1,045,000	731,000	314,000	—	Chŏllabuk-do
—	—	—	—	1,045,000	731,000	314,000	—	Koch'ang
—	—	—	—	1,007,989	708,425	285,564	—	Chŏllanam-do
—	—	—	—	1,007,989	708,425	285,564	—	Changsŏng
25.4	—	—	—	949,000	599,000	350,000	—	Kyŏngsangbuk-do
20.4	—	—	—	749,000	599,000	150,000	—	Ŭisŏng
5.0	—	—	—	200,000	—	200,000	—	Koryŏng

Dam	여수토연장	방수로연장	용 수 로 Irrigation Canal									Province
형 식			간 선 Main			지 선 Second			지 거 Field Feeder			
			토 공	공작물 Structures		토 공	공작물 Structures		토 공	공작물 Structures		
Type	Length of Spillway	Length of Waste Channel	Earth-works	연장 Length	개소 Place	Earth-works	연장 Length	개소 Place	Earth-works	연장 Length	개소 Place	Shi and Gun
	m	m	조/m	m	개소	조/연장	m	개소	조/연장	m	개소	
—	—	—	—	2,530	2	—	3,463	5	—	—	—	Total
—	—	—	—	—	—	—	3,108	4	—	—	—	Kyŏnggi-do
토언제중심	10.0	44.0	—	—	—	—	3,108	4	—	—	—	Ansŏng
	—	—	—	—	—	—	—	—	—	—	—	Ch'ungch'ŏngnam-do
토언제중심	2.0	95.0	—	—	—	—	—	—	—	—	—	Kongju
	—	—	—	2,300	1	—	—	—	—	—	—	Chŏllabuk-do
토언제중심	38.0	122.0	—	2,300	1	—	—	—	—	—	—	Koch'ang
	—	—	—	—	—	—	355	1	—	—	—	Chŏllanam-do
토언제균일	24.0	74.0	—	—	—	—	355	1	—	—	—	Changsŏng
	—	—	—	230	1	—	—	—	—	—	—	Kyŏngsangbuk-do
토언제중심	16.0	85.0	—	230	1	—	—	—	—	—	—	Ŭisŏng
콘크리트	13.5	22.0	—	—	—	—	—	—	—	—	—	Koryŏng

24. 농 업 용 수 개 발
Completion Status of Irrigation

단위 : 면 적…헥타
금 액…천원

(2) 양수장 Pumping Station

시 도	시 군	지구명 Name of Project Unit	인가년월일 Date of Establishment Authorized	공 사 기 간 Construction Period	인가면적 Planned Development Area	준공면적 계 Total	준공면적 신규 Newly
총 계		**19**			**319.5**	**319.5**	**242.3**
경 기 도		**1**			**20.0**	**20.0**	**20.0**
	화 성	온 석	1994. 4.21	'94. 4.26~'94. 6. 4	20.0	20.0	20.0
강 원 도		**1**			**43.2**	**43.2**	**14.0**
	철 원	동 막	1994. 3. 2	'94. 5.26~'94.12.31	43.2	43.2	14.0
충 청 남 도		**1**			**23.0**	**23.0**	**23.0**
	부 여	무 정	1991.10. 7	'92. 3.10~'94.11.28	23.0	23.0	23.0
전 라 북 도		**1**			**8.0**	**8.0**	**8.0**
	진 안	농 산	1994. 1.18	'94. 5. 6~'94. 9. 2	8.0	8.0	8.0
전 라 남 도		**5**			**100.3**	**100.3**	**100.3**
	순 천	이 읍	1993. 9. 7	'93. 9. 7~'94.12.12	19.0	19.0	19.0
	영 암	온 곡	1994. 8. 1	'94. 9. 8~'94.12. 6	15.3	15.3	15.3
		매 월	1994. 8. 1	'94. 9. 9~'94.12. 7	35.0	35.0	35.0
		성 재	1994. 8. 1	'94. 9. 6~'94.12.24	11.0	11.0	11.0
	진 도	소 포	1994. 8.19	'94. 4.22~'94. 8.19	20.0	20.0	20.0
경 상 북 도		**7**			**90.0**	**90.0**	**57.0**
	경 주	나 원	1993.12. 1	'93.11.19~'94. 3.30	11.0	11.0	—
		덕 산	1993. 3. 1	'94. 3. 1~'94. 9.30	10.0	10.0	—
		용 강	1993. 3. 1	'94. 3. 1~'94. 9.28	2.0	2.0	—
		서 악	1993. 5.14	'94. 5.14~'94. 7. 2	5.0	5.0	—
		정 래	1993.10. 1	'94.10. 1~'94.12.30	5.0	5.0	—
	상 주	도 남	1992. 3. 2	'92. 3. 2~'94.10.30	27.0	27.0	27.0
	예 천	도 미	1993. 8. 1	'93.10.26~'94. 3.26	30.0	30.0	30.0
경 상 남 도		**3**			**35.0**	**35.0**	**20.0**
	사 천	언 호	1993.12. 2	'93.12.22~'94. 5.21	20.0	20.0	20.0
	산 청	원 산	1994. 4.28	'94. 4.30~'94. 5.28	4.0	4.0	—
		수 대	1994.10. 4	'94.10. 5~'94.12.30	11.0	11.0	—

사 업 준 공 현 황 (1)
Water Development Projects

Unit : Area·····ha
Cost···Thousand Won

Completed Area				사 업 비						Province
보 강	개답Conversion to Paddy Field			계	국고보조금	지 방 비	장 기 채	농 민 부 담	기 타	
	전	임 야	기 타							
Reinforcement	Upland	Forest	Others	Total	Subsidy	Government Subsidy	Local Government Loan	Long-term Burden	Farmer's Others	Shi and Gun
77.2	–	–	–	1,695,136	537,968	1,157,168	–	–	–	Total
–	–	–	–	28,965	–	28,965	–	–	–	Kyŏnggi-do
–	–	–	–	28,965	–	28,965	–	–	–	Hwasŏng
29.2	–	–	–	150,000	–	150,000	–	–	–	Kang-won-do
29.2	–	–	–	150,000	–	150,000	–	–	–	Ch'ŏrwon
–	–	–	–	389,615	272,730	116,885	–	–	–	Ch'ungch'ŏngnam-do
–	–	–	–	389,615	272,730	116,885	–	–	–	Puyŏ
–	–	–	–	43,330	–	43,330	–	–	–	Chŏllabuk-do
–	–	–	–	43,330	–	43,330	–	–	–	Chinan
–	–	–	–	402,723	265,238	137,485	–	–	–	Chŏllanam-do
–	–	–	–	226,063	122,963	103,100	–	–	–	Sunch'ŏn
–	–	–	–	40,480	40,480	–	–	–	–	Yŏngam
–	–	–	–	55,958	55,958	–	–	–	–	
–	–	–	–	45,837	45,837	–	–	–	–	
–	–	–	–	34,385	–	34,385	–	–	–	Chindo
33.0	–	–	–	526,610	–	526,610	–	–	–	Kyŏngsangbuk-do
11.0	–	–	–	65,000	–	65,000	–	–	–	Kyŏngju
10.0	–	–	–	61,000	–	61,000	–	–	–	
2.0	–	–	–	23,980	–	23,980	–	–	–	
5.0	–	–	–	15,430	–	15,430	–	–	–	
5.0	–	–	–	11,200	–	11,200	–	–	–	
–	–	–	–	250,000	–	250,000	–	–	–	Sangju
–	–	–	–	100,000	–	100,000	–	–	–	Yech'ŏn
15.0	–	–	–	153,893	–	153,893	–	–	–	Kyŏngsangnam-do
–	–	–	–	100,000	–	100,000	–	–	–	Sach'ŏn
4.0	–	–	–	25,000	–	25,000	–	–	–	Sanch'ŏng
11.0	–	–	–	28,893	–	28,893	–	–	–	

24. 농 업 용 수 개 발
Completion Status of Irrigation

단위 : 면 적…헥타
금 액…천원

시 도	시 군	수원공명 Name of Facilities	양배수 구 분 Use	유역면적 Catchment Area	갈수량 Drought Water Discharge	양수량 Pumpage	양정 Lift Head		원동기 Engine		
							전양정 Total Lift Head	실양정 Actual Lift Head	종류 Type	마력 HP	대수 No.
					m^3/sec	m^3/sec	m	m		HP	
총 계		19		—	—	6.782	—	—		952	21
경 기 도		1		—	—	0.002	—	—		8	1
	화 성	온 석 양 수		70.0	0.076	0.002	23.0	10.0	전동기	8	1
강 원 도		1		—	—	0.108	—	—		150	2
	철 원	동 막 양 수		870.0	—	0.108	60.0	35.0	전동기	150	2
충청남도		1		—	—	0.051	—	—		50	1
	부 여	무 정 양 수		—	—	0.051	46.0	20.9	전동기	50	1
전라북도		1		—	—	0.027	—	—		15	1
	진 안	농 산 양 수		116.0	0.017	0.027	15.0	7.0	전동기	15	1
전라남도		5		—	—	5.814	—	—		241	6
	순 천	이 읍 양 수		19.0	—	0.039	83.0	62.0	전동기	100	2
	영 암	은 곡 양 수		15.3	—	1.900	32.0	32.0	전동기	31	1
		매 월 양 수		35.0	—	1.900	18.0	18.0	전동기	30	1
		성 재 양 수		11.0	—	1.900	33.0	33.0	전동기	30	1
	진 도	소 포 양 수		100.0	—	0.075	31.0	2.3	전동기	50	1
경상북도		7		—	—	0.580	—	—		423	7
	경 주	나 원 양 수		15.0	0.055	0.056	72.0	53.0	전동기	75	1
		갓 골 양 수		1,990.0	0.025	0.026	30.0	25.0	전동기	30	1
		다 불 양 수		20.0	0.016	0.017	30.0	24.0	전동기	30	1
		포내보 양 수		1,730.0	0.015	0.016	7.0	5.0	전동기	8	1
		오리들 양 수		158.0	0.025	0.026	5.0	4.0	전동기	5	1
	상 주	도 남 양 수		—	—	0.381	103.0	—	전동기	200	1
	예 천	도마지 양 수		—	—	0.058	47.0	26.0	전동기	75	1
경상남도		3		—	—	0.200	—	—		65	3
	사 천	연 호 양 수		71.0	0.128	0.080	6.6	4.6	원심형	15	1
	산 청	원 산 양 수		20.0	0.100	0.040	7.0	6.9	전동기	20	1
		수 대 양 수		30.0	0.120	0.080	8.0	7.8	전동기	30	1

사 업 준 공 현 황 (2)
Water Development Projects

Unit : Area·····ha
Cost···Thousand Won

펌프 Pump		용 수 로 Irrigation Canal									배수로 Drainage Canal				Province
구 경	대 수	간 선 Main			지 선 Second			지 거 Field feeder			간 선 Main		지 선 Second		
		토 공	공작물 Structures		토 공	공작물 Structures		토 공	공작물 Structures		토 공	공작물	토 공	공작물	
Dia.	No.	Earth-works	연 장 Length	개 소 Place	Earth-works	연 장 Length	개 소 Place	Earth-works	연 장 Length	개 소 Place	Earth-works	Struc-tures	Earth-works	Struc-tures	Shi and Gun
mm		조/m	m	개소	조/m	m	개소	조/m	m	개소	조/m	개소	조/m	개소	
—	—	3/1,380	7,275	17	—	7,292	7	9/3,154	200	1	—	—	—	—	Total
—	—	—	500	—	—	—	—	—	—	—	—	—	—	—	Kyŏnggi-do
100	1	—	500	—	—	—	—	—	—	—	—	—	—	—	Hwasŏng
—	—	—	—	—	—	1,552	3	9/3,154	—	—	—	—	—	—	Kang-won-do
250	2	—	—	—	—	1,552	3	9/3,154	—	—	—	—	—	—	Ch'ŏrwon
—	—	—	—	—	—	4,550	1	—	—	—	—	—	—	—	Ch'ungch'ŏngnam-do
200	1	—	—	—	—	4,550	1	—	—	—	—	—	—	—	Puyŏ
200	1	—	—	—	—	4,550	1	—	—	—	—	—	—	—	Ch'ŏllabuk-do
150	1	—	—	—	—	—	—	—	—	—	—	—	—	—	Chinan
—	—	—	4,025	4	—	690	3	—	—	—	—	—	—	—	Chŏllanam-do
200	2	—	1,230	1	—	—	—	—	—	—	—	—	—	—	Sunch'ŏn
200	1	—	705	1	—	300	1	—	—	—	—	—	—	—	Yŏngam
200	1	—	1,180	1	—	300	1	—	—	—	—	—	—	—	
200	1	—	910	1	—	90	1	—	—	—	—	—	—	—	
200	1	—	—	—	—	—	—	—	—	—	—	—	—	—	Chindo
—	—	3/1,380	2,700	12	—	500	—	—	—	—	—	—	—	—	Kyŏngsangbuk-do
125	1	—	50	—	—	—	—	—	—	—	—	—	—	—	Kyŏngju
125	1	—	800	—	—	500	—	—	—	—	—	—	—	—	
75	1	—	1,410	—	—	—	—	—	—	—	—	—	—	—	
100	1	—	20	—	—	—	—	—	—	—	—	—	—	—	
100	1	—	360	—	—	—	—	—	—	—	—	—	—	—	
200	1	—	—	—	—	—	—	—	—	—	—	—	—	—	Sangju
200	1	3/1,380	60	12	—	—	—	—	—	—	—	—	—	—	Yech'ŏn
—	—	—	50	1	—	—	—	—	200	1	—	—	—	—	Kyŏngsangnam-do
200	1	—	50	1	—	—	—	—	—	—	—	—	—	—	Sach'ŏn
150	1	—	—	—	—	—	—	—	200	1	—	—	—	—	Sanch'ŏng
150	1	—	—	—	—	—	—	—	—	—	—	—	—	—	

24. 농 업 용 수 개 발
Completion Status of Irrigation

단위 : 면 적…헥타
금 액…천원

(3) 보 Weir

시 도	시 군	지구명 Name of Project Unit	인가년월일 Date of Establishment Authorized	공 사 기 간 Construction Period	인가면적 Planned Development Area	준공면적 계 Total	준공면적 신규 Newly
총 계		**12**			**107.0**	**107.0**	**106.0**
강 원 도		**8**			**31.0**	**31.0**	**30.0**
	춘 천	지 내	1994. 4.13	'94. 4.13~'94. 6. 4	1.0	1.0	-
	홍 천	성 산 2	1994. 3. 2	'94. 3.15~'94. 7.30	5.0	5.0	5.0
		장 남 2	1994. 3. 2	'94. 3.25~'94. 5. 6	5.0	5.0	5.0
		자 은 2	1994. 3. 2	'94. 3.28~'94. 5. 2	4.0	4.0	4.0
		시 동 3	1994. 3. 2	'94. 3.28~'94. 5. 2	6.0	6.0	6.0
		역 내	1994.10. 5	'94.10.27~'94.12. 5	6.0	3.0	3.0
		원 동 1	1994.10. 5	'94.10.27~'94.12. 5	3.0	3.0	3.0
		검 산	1994. 8.10	'94. 8.22~'94.11.19	4.0	4.0	4.0
충 청 남 도		**2**			**38.0**	**38.0**	**38.0**
	서 산	덕 지 천	1994. 8. 1	'94.10.24~'94.12. 2	20.0	20.0	20.0
	금 산	강 변	1993. 9. 8	'93. 9.27~'94. 5.26	18.0	18.0	18.0
전 라 남 도		**1**			**20.0**	**20.0**	**20.0**
	곡 성	가 정	1993. 8.25	'93.12.27~'94. 9.16	20.0	20.0	20.0
경 상 남 도		**1**			**18.0**	**18.0**	**18.0**
	하 동	갈 성	1994. 8.13	'94. 8.19~'94.11.16	18.0	18.0	18.0

사 업 준 공 현 황 (1)
Water Development Projects

Unit : Area·····ha
Cost···Thousand Won

Completed Area				사 업 비				
보 강	개 답 Conversion to Paddy Field			계	국고보조금	지 방 비	장 기 채	Province
	전	임 야	기 타					
Reinforcement	Upland	Forest	Others	Total	Government Subsidy	Local Government Subsidy	Long-term Loan	Shi and Gun
1.0	–	–	–	531,230	92,400	438,830	–	Total
1.0	–	–	–	223,608	–	223,608	–	Kang-won-do
1.0	–	–	–	45,000	–	45,000	–	Ch'unch'ŏn
–	–	–	–	37,327	–	37,327	–	Hongch'ŏn
–	–	–	–	23,191	–	23,191	–	
–	–	–	–	17,208	–	17,208	–	
–	–	–	–	41,206	–	41,206	–	
–	–	–	–	18,355	–	18,355	–	
–	–	–	–	19,059	–	19,059	–	
–	–	–	–	22,262	–	22,262	–	
–	–	–	–	156,200	92,400	63,800	–	Ch'ungch'ŏngnam-do
–	–	–	–	24,200	–	24,200	–	Sŏsan
–	–	–	–	132,000	92,400	39,600	–	Kŭmsan
–	–	–	–	122,822	–	122,822	–	Chŏllanam-do
–	–	–	–	122,822	–	122,822	–	Koksŏng
–	–	–	–	28,600	–	28,600	–	Kyŏngsangnam-do
–	–	–	–	28,600	–	28,600	–	Hadong

24. 농 업 용 수 개 발
Completion Status of Irrigation

단위 : 면 적…헥타
금 액…천원

시 도	시 군	Project 지원부담 Farmer's Burden	Cost 기 타 Others	수원공명 Name of Facilities	유역면적 Catchment Area	갈 수 량 Drought Water Discharge	취 수 량 Intaking Water Volume	하상구배 Riverbed Slope	높 이 Height
						m^3 /sec	m^3 /sec		m
총 계		–	–	12	–	–	1.764	–	–
강 원 도		–	–	8	–	–	0.118	–	–
	춘 천	–	–	지 내	180.0	0.001	0.003	1/200	0.3
	홍 천	–	–	원 평 보	4,201.0	0.074	0.022	1/100	0.6
		–	–	어구촌보	3,126.0	0.055	0.012	1/100	0.6
		–	–	자은 2보	3,780.0	0.068	0.016	1/100	0.6
		–	–	시동 3보	3,178.0	0.056	0.017	1/100	0.8
		–	–	역 내 보	4,960.0	0.079	0.023	1/100	0.8
		–	–	원동 1보	3,101.0	0.056	0.012	1/100	0.8
		–	–	검 산 보	2,960.0	0.052	0.013	1/100	0.8
충청남도		–	–	2	–	–	0.126	–	–
	서 산	–	–	덕 지 천	118.0	0.021	0.091	1/100	1.2
	금 산	–	–	강 변	4,044.0	0.072	0.035	1/300	1.0
전라남도		–	–	1	–	–	0.020	–	–
	곡 성	–	–	가 정	1,120.0	–	0.020	1/100	1.7
경상남도		–	–	1	–	–	1.500	–	–
	하 동	–	–	갈 성 보	30.0	–	1.500	2/100	2.0

사 업 준 공 현 황(2)
Water Development Projects

Unit : Area……ha
Cost…Thousand Won

언 체 Body				용 수 로 Irrigation Canal									Province
길 이	조절문비Gate		형 식	간 선 Main			지 선 Second			지 거 Field Feeder			
	규 격	련		토 공	공작물 Structures		토 공	공작물 Structures		토 공	공작물 Structures		
Length	Size	No.of	Type	Earth-Works	연 장 Length	개 소 Place	Earth-Works	연 장 Length	개 소 Place	Earth-Works	연 장 Length	개 소 Place	Shi and Gun
m	m×m			조/m	m	개소	조/m	m	개소	조/m	m	개소	
–	–	–	–	–	15	1	1/93	93	1	–	–	–	Total
–	–	–	–	–	15	1	–	–	–	–	–	–	Kang-won-do
52	–	–	콘크리트	–	15	1	–	–	–	–	–	–	Ch'unch'ŏn
19	1.0×0.6	1	콘크리트	–	–	–	–	–	–	–	–	–	Hongch'ŏn
20	1.0×0.6	1	콘크리트	–	–	–	–	–	–	–	–	–	
17	1.0×0.6	1	콘크리트	–	–	–	–	–	–	–	–	–	
36	1.0×0.8	1	콘크리트	–	–	–	–	–	–	–	–	–	
25	1.0×0.8	1	콘크리트	–	–	–	–	–	–	–	–	–	
25	1.0×0.8	1	콘크리트	–	–	–	–	–	–	–	–	–	
30	1.0×0.8	1	콘크리트	–	–	–	–	–	–	–	–	–	
–	–	–	–	–	–	–	1/93	93	1	–	–	–	Ch'ungch'ŏngnam-do
23	1.0×1.2	1	콘크리트	–	–	–	1/93	93	1	–	–	–	Sŏsan
70	1.0×1.0	1	콘크리트	–	–	–	–	–	–	–	–	–	Kŭmsan
–	–	–	–	–	–	–	–	–	–	–	–	–	Chŏllanam-do
78	–	–	콘크리트	–	–	–	–	–	–	–	–	–	Koksŏng
–	–	–	–	–	–	–	–	–	–	–	–	–	Kyŏngsangnam-do
18	–	–	콘크리트	–	–	–	–	–	–	–	–	–	Hadong

24. 농 업 용 수 개 발
Completion Status of Irrigation

단위 : 면 적…헥타
금 액…천원

(4) 집수암거 Infiltration Gallery

시 도	시 군	지구명 Name of Project Unit	인가년월일 Date of Establishment Authorized	공 사 기 간 Construction Period	인가면적 Planned Development Area	준공면적 계 Total	준공면적 신규 Newly
총 계		2			23.0	23.0	23.0
경 기 도		1			20.0	20.0	20.0
	용 인	근 창	1993.11.17	'93.12. 9~'94. 6.27	20.0	20.0	20.0
전 라 남 도		1			30.0	30.0	30.0
	담 양	홍 암	1994.11.11	'94.11.11~'94.12.31	30.0	30.0	30.0

시 도	시 군	Project Cost 지원부담 Farmer's Burden	Project Cost 기 타 Others	수원공명 Name of Facilities	유역면적 Catchment Area	집수량 Catchment Discharge	입 도 Gradation	관 체 Pipe Line 관 경 Pipe Diameter	관 체 Pipe Line 높 이 Depth	관 체 Pipe Line 길 이 Length
						m^3 /sec		mm	m	m
총 계		-	-	2	-	0.036	-	-	-	-
경 기 도		-	-	1	-	0.030	-	-	-	-
	용 인	-	-	근 창	8,750.0	0.030	-	700.0	5.0	80.0
전 라 남 도		-	-	1	-	0.006	-	-	-	-
	담 양	-	-	홍 암	3.0	0.006	-	75.0	0.7	800.0

사 업 준 공 현 황
Water Development Projects

Unit : Area·····ha
Cost···Thousand Won

Completed Area				사 업 비				Province
보 강	개 답 Conversion to Paddy Field			계	국고보조금	지 방 비	장 기 채	
	전	임 야	기 타					
Reinforcement	Upland	Forest	Others	Total	Government Subsidy	Local Government Subsidy	Long-term Loan	Shi and Gun
–	–	–	–	54,434	–	54,434	–	Total
–	–	–	–	23,109	–	23,109	–	Kyŏnggi-do
–	–	–	–	23,109	–	23,109	–	Yong-in
–	–	–	–	31,325	–	31,325	–	Chŏllanam-do
–	–	–	–	31,325	–	31,325	–	Tamyang

양 수 기 Pump		양 수 량	용 수 로 Irrigation Canal									Province
펌프구경	원동기 마력수		간 선 Main			지 선 Second			지 거 Field Feeder			
			토 공	공작물 Structures		토 공	공작물 Structures		토 공	공작물 Structures		
Pump Dia.	Engine	Pumpage	Earth-works	연장 Length	개소 Place	Earth-works	연장 Length	개소 Place	Earth-works	연장 Length	개소 Place	Shi and Gun
mm	HP	m²/sec	조/m	m	개소	조/m	m	개소	조/m	m	개소	
–	70	0.036	–	–	–	1/900	1,200	1	–	–	–	Total
–	40	0.030	–	–	–	1/900	1,200	1	–	–	–	Kyŏnggi-do
200	40	0.030	–	–	–	1/900	1,200	1	–	–	–	Yong-in
–	30	0.006	–	–	–	–	–	–	–	–	–	Chŏllanam-do
125	30	0.006	–	–	–	–	–	–	–	–	–	Tamyang

24. 농 업 용 수 개 발
Completion Status of Irrigation

단위 : 면 적…헥타
금 액…천원

(5) 방사상 집수정 Radial Well

시 도	시 군	지구명 Name of Project Unit	인가년월일 Date of Establishment Authorized	공 사 기 간 Construction Period	인가면적 Planned Development Area	준 공 면 적 계 Total	준 공 면 적 신 규 Newly
총 계		2			77.0	77.0	—
경 상 북 도		1			28.0	28.0	—
	김 천	포 평	1993. 7.12	'93.11. 1~'94. 6.14	28.0	28.0	—
경 상 남 도		1			49.0	49.0	—
	밀 양	다 죽	1989. 4. 5	'89.10. 1~'94. 7. 4	49.0	49.0	—

시 도	시 군	Project Cost 농민부담 Farmer's Burden	Project Cost 기 타 Others	수원공명 Name of Facilities	유역면적 Catchment Area	집수량 Catchment Discharge	입 도 Gradation	관 체 Pipe Line 관 경 Pipe Diameter	관 체 Pipe Line 높 이 Depth	관 체 Pipe Line 길 이 Length
						m^3 /sec		mm	m	m
총 계		—	—	2	—	0.171	—	—	—	—
경 상 북 도		—	—	1	—	0.093	—	—	—	—
	김 천	—	—	포 평	—	0.093	—	—	—	—
경 상 남 도		—	—	1	—	0.078	—	—	—	—
	밀 양	—	—	다 죽	9,480.0	0.078	—	100	10	900

사 업 준 공 현 황
Water Development Projects

Unit : Area·····ha
Cost···Thousand Won

Completed Area				사 업 비				Province
보 강	개 답 Conversion to Paddy Field			계	국고보조금	지 방 비	장 기 채	
	전	임 야	기 타					
Reinforcement	Upland	Forest	Others	Total	Government Subsidy	Local Government Subsidy	Long-term Loan	Shi and Gun
77.0	—	—	—	626,900	450,900	176,000	—	Total
28.0	—	—	—	173,000	173,000	—	—	Kyŏngsangbuk-do
28.0	—	—	—	173,000	173,000	—	—	Kimch'ŏn
49.0	—	—	—	453,900	277,900	176,000	—	Kyŏngsangnam-do
49.0	—	—	—	453,900	277,900	176,000	—	Miryang

양 수 기 Pump		양 수 량	용 수 로 Irrigation Canal									Province
펌프구경	원동기 마력수		간 선 Main			지 선 Second			지 거 Field Feeder			
			토 공	공작물 Structures		토 공	공작물 Structures		토 공	공작물 Structures		
Pump Dia.	Engine	Pumpage	Earth-works	연장 Length	개소 Place	Earth-works	연장 Length	개소 Place	Earth-works	연장 Length	개소 Place	Shi and Gun
mm	HP	m^2/sec	조/m	m	개소	조/m	m	개소	조/m	m	개소	
—	55	0.137	—	2,720	3	—	—	—	—	—	—	Total
—	15	0.067	—	300	1	—	—	—	—	—	—	Kyŏngsangbuk-do
150	15	0.067	—	300	1	—	—	—	—	—	—	Kimch'ŏn
—	40	0.070	—	2,420	2	—	—	—	—	—	—	Kyŏngsangnam-do
150	40	0.070	—	2,420	2	—	—	—	—	—	—	Miryang

24. 농 업 용 수 개 발
Completion Status of Irrigation

단위 : 면 적…헥타
금 액…천원

(6) 관 정 Tube Well

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	준공면적 Completed Area 계 Total	신 규 Newly	보 강 Reinforcement	사업비 Project Cost 계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	기 타 Others	시설구분 Irrigation Source	직 경 Diameter	채수량 Amount of Water Attained	심 도 Depth
											mm	m^3/sec	m
총 계 Total		2,437	7,182.7	5,083.1	2,099.6	61,577,883	36,616,137	16,004,271	8,957,475		—	—	—
대구광역시 Taegu-kwangyŏkshi		14	44.0	12.0	32.0	299,356	—	276,456	22,900		—	—	—
동 구 Tong-gu	동 내	3.0	—	3.0	22,900	—	—	22,900	암 반	250	0.004	200
	신 서	3.0	—	3.0	23,000	—	23,000	—	암 반	250	0.004	200
	내 곡	3.0	—	3.0	14,200	—	14,200	—	암 반	250	0.004	130
	둔 산 1	3.0	—	3.0	14,100	—	14,100	—	암 반	250	0.004	170
	부 동	3.0	—	3.0	14,250	—	14,250	—	암 반	250	0.004	200
	둔 산 2	2.0	—	2.0	22,200	—	22,200	—	암 반	250	0.003	200
	진 인	2.0	2.0	—	14,330	—	14,330	—	암 반	250	0.003	120
	미 내	2.0	2.0	—	23,900	—	23,900	—	암 반	250	0.002	200
북 구 Puk-gu	읍 내	4.0	—	4.0	23,762	—	23,762	—	암 반	200	0.003	154
	도 남	4.0	4.0	—	23,345	—	23,345	—	암 반	200	0.003	140
	양 지	4.0	—	4.0	24,445	—	24,445	—	암 반	200	0.003	152
	이 곡	4.0	—	4.0	24,236	—	24,236	—	암 반	200	0.003	152
	동 호	3.0	—	3.0	23,844	—	23,844	—	암 반	200	0.003	150
	국 우	4.0	4.0	—	30,844	—	30,844	—	암 반	200	0.003	120
인천광역시 Inch'on-kwangyŏkshi		1	3.8	3.8	—	22,770	—	22,770	—		—	—	—
남동구 Namdonggu	논 현	3.8	3.8	—	22,770	—	22,770	—	암 반	150	0.002	82
광주광역시 Kwangju-kwangyŏkshi		38	162.0	162.0	—	1,146,300	600,000	486,300	60,000		—	—	—
동 구 Tong-gu	용 연	5.0	5.0	—	30,000	30,000	—	—	암 반	250	0.003	140
	수 남	5.0	5.0	—	30,000	30,000	—	—	암 반	250	0.003	125
	용 산	5.0	5.0	—	27,600	—	27,600	—	암 반	250	0.003	120
	화 산	5.0	5.0	—	27,400	—	27,400	—	암 반	250	0.003	130
	녹 동	5.0	5.0	—	27,700	—	27,700	—	암 반	250	0.003	140
	내 남	5.0	5.0	—	28,600	—	28,600	—	암 반	250	0.003	135
서 구 Sŏ-gu	효 덕 1	3.4	3.4	—	30,000	30,000	—	—	암 반	200	0.001	90
	송 남 1	3.1	3.1	—	35,000	—	35,000	—	암 반	200	0.001	90
	송 남 2	3.5	3.5	—	35,000	—	35,000	—	암 반	200	0.002	90
	토 덕 2	5.0	5.0	—	30,000	30,000	—	—	암 반	200	0.002	90
	송 암 3	5.0	5.0	—	30,000	30,000	—	—	암 반	200	0.002	97
	토 덕 3	5.0	5.0	—	30,000	—	30,000	—	암 반	200	0.002	157
	송 암 4	5.0	5.0	—	30,000	—	30,000	—	암 반	200	0.002	90
	송 암 5	5.0	5.0	—	30,000	—	30,000	—	암 반	200	0.002	104
	송 암 6	5.0	5.0	—	35,000	—	35,000	—	암 반	200	0.002	93
	효 덕 4	5.0	5.0	—	30,000	—	30,000	—	암 반	200	0.002	92
북 구 Puk-gu	평 무 들	5.0	5.0	—	30,000	30,000	—	—	암 반	200	0.004	100
	우 성	5.0	5.0	—	30,000	30,000	—	—	암 반	200	0.003	100
	금 곡	5.0	5.0	—	30,000	30,000	—	—	암 반	200	0.004	100
	분 토	5.0	5.0	—	30,000	30,000	—	—	암 반	200	0.006	132
	월 산	5.0	5.0	—	30,000	30,000	—	—	암 반	200	0.005	120
	죽 곡	5.0	5.0	—	30,000	—	—	30,000	암 반	200	0.004	135
	운 정	5.0	5.0	—	30,000	—	30,000	—	암 반	200	0.003	123
	장 등	5.0	5.0	—	30,000	—	30,000	—	암 반	200	0.003	151
	연 제	5.0	5.0	—	30,000	—	—	30,000	암 반	200	0.004	101

사 업 준 공 현 황
Water Development Projects

Unit : Area ..... ha
Cost ··· Thousand Won

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	준공면적 Completed Area			사 업 비 Project Cost				시설구분 Irrigation Source	직 경 Diameter	채수량 Amount of Water Attained	심 도 Depth
			계 Total	신 규 Newly	보 강 Reinforcement	계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	기 타 Others		mm	m^3/sec	m
	광 산 구	하 남	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	120
	Kwangsangu	임 곡	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	120
		본 량 1	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	130
		본 량 2	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	120
		삼 도	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	120
		평 동	4.0	4.0	–	30,000	–	30,000	–	암 반	200	0.003	120
		대 촌 1	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.003	120
		대 촌 2	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	120
		대 촌 3	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	120
		대 촌 4	4.0	4.0	–	30,000	30,000	–	–	암 반	200	0.003	120
		서 창	4.0	4.0	–	30,000	–	30,000	–	암 반	200	0.003	130
		용 운 1	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	120
		용 운 2	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	120
대전광역시 Taejŏn-kwangyŏkshi		38	75.9	75.9	–	617,740	–	587,740	30,000		–	–	–
	동 구	호 평	3.0	3.0	–	30,000	–	–	30,000	암 반	250	0.003	120
	Tong-gu	삼 리	2.5	2.5	–	14,900	–	14,900	–	암 반	150	0.002	100
		비 룡	3.0	3.0	–	14,900	–	14,900	–	암 반	150	0.001	90
		사 성	2.9	2.9	–	14,850	–	14,850	–	암 반	150	0.001	100
		신 하	2.9	2.9	–	14,900	–	14,900	–	암 반	150	0.001	100
	중 구	정 생	3.0	3.0	–	33,940	–	33,940	–	암 반	250	0.003	152
	Chung-gu	무 수	2.6	2.6	–	14,250	–	14,250	–	암 반	200	0.001	132
	서 구	정 립 1	2.0	2.0	–	15,000	–	15,000	–	암 반	150	0.002	150
	Sŏ-gu	정 립 2	2.0	2.0	–	15,000	–	15,000	–	암 반	150	0.002	150
	유 성 구	둔 곡	2.5	2.5	–	15,000	–	15,000	–	암 반	150	0.001	100
	Yusŏnggu	구 룡	1.5	1.5	–	15,000	–	15,000	–	암 반	150	0.001	100
		탑 립	1.8	1.8	–	15,000	–	15,000	–	암 반	150	0.001	120
		용 탑	1.5	1.5	–	15,000	–	15,000	–	암 반	150	0.001	80
		왕 골	1.5	1.5	–	15,000	–	15,000	–	암 반	150	0.001	80
		전 민	1.5	1.5	–	15,000	–	15,000	–	암 반	150	0.001	80
		외 삼	1.5	1.5	–	15,000	–	15,000	–	암 반	150	0.001	120
		자 운	1.5	1.5	–	15,000	–	15,000	–	암 반	150	0.001	120
		도 룡	1.5	1.5	–	15,000	–	15,000	–	암 반	150	0.001	120
		지 족	2.5	2.5	–	15,000	–	15,000	–	암 반	150	0.001	120
		노 은	2.5	2.5	–	15,000	–	15,000	–	암 반	150	0.001	120
		구 암	2.4	2.4	–	15,000	–	15,000	–	암 반	150	0.001	120
		창 말	2.5	2.5	–	15,000	–	15,000	–	암 반	150	0.001	110
		시 계 들	1.6	1.6	–	15,000	–	15,000	–	암 반	150	0.001	80
		한 당 골	1.5	1.5	–	15,000	–	15,000	–	암 반	150	0.001	120
		삼 암	1.5	1.5	–	15,000	–	15,000	–	암 반	150	0.001	120
		방동 3통	1.7	1.7	–	15,000	–	15,000	–	암 반	150	0.001	120
		방 성	1.5	1.5	–	15,000	–	15,000	–	암 반	150	0.001	110
		절 골	1.7	1.7	–	15,000	–	15,000	–	암 반	150	0.001	110
		밀 머 리	1.5	1.5	–	15,000	–	15,000	–	암 반	150	0.001	110
		뒷 말	1.6	1.6	–	15,000	–	15,000	–	암 반	150	0.001	110
		주 암	1.5	1.5	–	15,000	–	15,000	–	암 반	150	0.001	110
		반석 2통	1.5	1.5	–	15,000	–	15,000	–	암 반	150	0.001	110
		학하 1통	1.5	1.5	–	15,000	–	15,000	–	암 반	150	0.001	110
		성북 1통	1.5	1.5	–	15,000	–	15,000	–	암 반	150	0.001	110

24. 농 업 용 수 개 발
Completion Status of Irrigation

단위 : 면 적…헥타
금 액…천원

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	준공면적 Completed Area			사 업 비 Project Cost				시설구분 Irrigation Source	직 경 Diameter	채수량 Amount of Water Attained	심 도 Depth
			계 Total	신 규 Newly	보 강 Reinforcement	계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	기 타 Others				
											mm	m^3/sec	m
		성북 2통	1.5	1.5	–	15,000	–	15,000	–	암 반	150	0.001	110
		성북 3통	1.5	1.5	–	15,000	–	15,000	–	암 반	150	0.001	110
		세동 1통	1.5	1.5	–	15,000	–	15,000	–	암 반	150	0.001	110
		관 평	4.2	4.2	–	30,000	–	30,000	–	암 반	200	0.002	150
경 기 도 Kyŏnggi-do		61	225.8	225.8	–	1,471,400	727,723	459,963	283,714		–	–	–
	광 명 Kwangmyŏng	원광명앞들	5.0	5.0	–	27,060	27,060	–	–	암 반	250	0.003	82
		대 막	3.0	3.0	–	30,000	–	–	30,000	암 반	200	0.002	72
	송 탄 Songtan	능 곡 2	4.5	4.5	–	28,040	–	28,040	–	암 반	200	0.003	100
	시 흥 Shihŭng	군 자 3	7.0	7.0	–	27,900	–	27,900	–	암 반	200	0.003	102
		와 부	3.0	3.0	–	30,000	–	–	30,000	암 반	200	0.002	155
	남 양 주 Namyangju	지 금	3.0	3.0	–	14,200	–	–	14,200	암 반	200	0.002	80
		봉 양 5	3.0	3.0	–	30,000	–	–	30,000	암 반	200	0.003	100
	양 주 Yangju	석 우 1	3.0	3.0	–	14,182	14,182	–	–	암 반	200	0.003	70
		방 성 1	3.0	3.0	–	14,182	14,182	–	–	암 반	200	0.003	70
		원 학	2.5	2.5	–	28,000	–	28,000	–	암 반	200	0.003	70
		외 룡	3.9	3.9	–	15,000	15,000	–	–	암 반	200	0.006	72
	여 주 Yŏju	상 대 2	5.2	5.2	–	15,000	15,000	–	–	암 반	200	0.005	70
		상 대 1	4.3	4.3	–	15,000	15,000	–	–	암 반	200	0.003	70
		송 림	5.2	5.2	–	15,000	15,000	–	–	암 반	200	0.003	70
		송 림 2	3.5	3.5	–	15,000	15,000	–	–	암 반	200	0.003	70
		삼 승	5.3	5.3	–	15,000	15,000	–	–	암 반	200	0.003	72
		성 신	3.3	3.3	–	15,000	15,000	–	–	암 반	200	0.002	70
		도 리	3.0	3.0	–	15,000	15,000	–	–	암 반	200	0.002	60
		양 촌	3.0	3.0	–	30,000	–	–	30,000	암 반	200	0.003	72
		수 월 암	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	100
	평 택 P'yŏngt'aek	하 북 2	3.0	3.0	–	14,650	14,650	–	–	암 반	250	0.003	72
		고 정	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.002	70
	화 성 Hwasŏng	천 등	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.002	70
		신 천	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.002	70
		독 지	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.002	70
		매 화 1	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.002	70
		매 화 2	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.002	70
		사 곳 1	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.002	70
		사 곳 2	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	70
		사 곳 3	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	70
		보 통	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.002	72
		관 항	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.002	92
		삼 화	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.002	70
		장 전 1	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.002	70
		장 전 2	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.002	70
		쌍 송	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.002	70
	양 평 Yangp'yŏng	화 전 1	3.0	3.0	–	34,000	30,000	4,000	–	암 반	200	0.007	72
		화 전 2	3.0	3.0	–	34,000	30,000	4,000	–	암 반	200	0.005	72
		화 전 3	3.0	3.0	–	34,000	30,000	4,000	–	암 반	200	0.008	72
		화 전 4	3.0	3.0	–	33,000	30,000	3,000	–	암 반	200	0.004	72

사 업 준 공 현 황
Water Development Projects

Unit : Area ..... ha
Cost ··· Thousand Won

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	준공면적 Completed Area			사 업 비 Project Cost				시설구분 Irrigation Source	직 경 Diameter	채수량 Amount of Water Attained	심 도 Depth
			계 Total	신 규 Newly	보 강 Reinforcement	계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	기 타 Others				
											mm	m³/sec	m
	이 천 Ich'ŏn	경 사	3.0	3.0	–	30,000	–	–	30,000	암 반	200	0.003	102
		죽 당	3.0	3.0	–	30,000	–	–	30,000	암 반	200	0.002	165
		수 하	3.0	3.0	–	15,000	15,000	–	–	암 반	100	0.009	72
	용 인 Yong-in	장 평 3	5.0	5.0	–	16,753	–	16,753	–	암 반	200	0.002	26
		백 봉	5.0	5.0	–	16,344	16,344	–	–	암 반	200	0.003	85
		문 촌	5.0	5.0	–	16,183	16,183	–	–	암 반	200	0.008	85
		목 신	5.0	5.0	–	14,270	–	14,270	–	암 반	200	0.003	200
	안 성 Ansŏng	내가천 2	8.2	8.2	–	30,000	–	–	30,000	암 반	200	0.003	100
		웅 교	10.0	10.0	–	30,000	–	30,000	–	암 반	200	0.004	80
	김 포 Kimp'o	가 금 2	4.5	4.5	–	30,000	30,000	–	–	암 반	200	0.003	100
	강 화 Kanghwa	장 흥	3.4	3.4	–	14,805	14,805	–	–	암 반	200	0.006	72
		옥 림	3.0	3.0	–	14,633	14,633	–	–	암 반	150	0.002	72
		삼 성	4.6	4.6	–	14,886	14,886	–	–	암 반	150	0.002	68
		여 차	3.4	3.4	–	14,375	14,375	–	–	암 반	200	0.003	70
		법 성	3.0	3.0	–	29,728	–	–	29,728	암 반	200	0.005	93
		월 곶	5.0	5.0	–	12,000	12,000	–	–	암 반	200	0.003	72
		선 두	3.0	3.0	–	14,687	14,687	–	–	암 반	200	0.002	50
		삼 도	3.0	3.0	–	29,786	–	–	29,786	암 반	200	0.003	92
		서 한	3.0	3.0	–	14,736	14,736	–	–	암 반	200	0.003	92
	옹 진 Ongjin	장 봉	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.002	70
		대 청	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.002	70
강 원 도 Kang-won-do		**26**	**78.0**	**51.0**	**27.0**	**706,000**	**295,000**	**89,000**	**322,000**		–	–	–
	춘 천 Ch'unch'ŏn	발 산 1	3.0	3.0	–	30,000	–	–	30,000	암 반	250	0.003	70
	원 주 Wonju	조 곡	3.0	3.0	–	22,000	–	22,000	–	암 반	200	0.002	60
	강 릉 Kangnŭng	동 넉 골	3.0	3.0	–	30,000	–	–	30,000	암 반	200	0.004	72
		퇴 곡	3.0	3.0	–	15,000	15,000	–	–	암 반	200	0.001	50
		석 교	3.0	3.0	–	10,000	10,000	–	–	암 반	200	0.003	70
	동 해 Tonghae	망 상	3.0	3.0	–	30,000	–	–	30,000	암 반	250	0.003	73
		단 봉	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	80
	삼 척 Samch'ŏk	축 천	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	120
		용 화	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	70
		천 기	3.0	–	3.0	20,000	–	20,000	–	암 반	200	0.001	50
		신 기	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.002	60
		임 원 3	3.0	3.0	–	28,000	–	–	28,000	암 반	200	0.006	83
		교 곡 2	3.0	3.0	–	28,000	–	–	28,000	암 반	200	0.004	82
		옥 원 리	3.0	–	3.0	47,000	–	47,000	–	암 반	200	0.002	60
		근 산 동	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.002	150
	홍 천 Hongch'ŏn	태 학	3.0	3.0	–	28,000	–	–	28,000	암 반	200	0.002	150
		신 대	3.0	3.0	–	28,000	–	–	28,000	암 반	200	0.002	150
	횡 성 Hŏengsŏng	조 곡	3.0	–	3.0	30,000	–	–	30,000	암 반	200	0.003	71
	철 원 Ch'ŏrwon	풍 암	3.0	–	3.0	30,000	–	–	30,000	암 반	200	0.002	100
		오 지	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	70
	화 천 Hwach'ŏn	상 보 1	3.0	–	3.0	30,000	–	–	30,000	암 반	150	0.003	91

24. 농 업 용 수 개 발
Completion Status of Irrigation

단위 : 면 적…헥타
금 액…천원

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	준공면적 Completed Area			사 업 비 Project Cost				시설구분 Irrigation Source	직 경 Diameter	채수량 Amount of Water Attained	심 도 Depth
			계 Total	신 규 Newly	보 강 Reinforcement	계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	기 타 Others		mm	m³/sec	m
	양 구 Yanggu	만 대	3.0	–	3.0	30,000	–	–	30,000	암 반	200	0.002	110
	고 성 Kosŏng	신 평 1	3.0	–	3.0	15,000	15,000	–	–	암 반	200	0.007	70
		신 평 2	3.0	–	3.0	15,000	15,000	–	–	암 반	200	0.002	70
	양 양 Yang-yang	강 선	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	70
		사 천	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	80
충청북도 Ch'ungch'ŏngbuk-do		**23**	**69.0**	**57.0**	**12.0**	**749,100**	**382,570**	**336,530**	**30,000**		–	–	–
	충 주 Ch'ungju	맹 동	3.0	–	3.0	20,500	20,500	–	–	암 반	200	0.005	60
	제 천 Chech'ŏn	적 곡	3.0	3.0	–	32,500	20,500	12,000	–	암 반	200	0.004	85
	청 원 Ch'ŏngwon	화 원	3.0	–	3.0	34,000	15,000	19,000	–	암 반	250	0.004	60
		삼 항	3.0	3.0	–	39,000	16,000	23,000	–	암 반	250	0.005	70
		정 중	3.0	3.0	–	31,860	15,860	16,000	–	암 반	250	0.005	60
		구 룡	3.0	–	3.0	34,230	17,700	16,530	–	암 반	250	0.003	82
	보 은 Poun	장 선	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.002	200
		기 고	3.0	3.0	–	40,000	–	40,000	–	암 반	150	0.004	115
		거 현	3.0	3.0	–	30,000	30,000	–	–	암 반	150	0.002	118
		소 여	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.004	120
	옥 천 Okch'ŏn	용 촌	3.0	3.0	–	30,000	–	–	30,000	암 반	150	0.004	102
		도 촌	3.0	3.0	–	50,000	–	50,000	–	암 반	150	0.003	102
		월 외	3.0	3.0	–	50,000	–	50,000	–	암 반	150	0.003	102
		판 수	3.0	–	3.0	20,500	20,500	–	–	암 반	150	0.004	90
	영 동 Yŏngdong	죽 촌	3.0	3.0	–	40,000	40,000	–	–	암 반	200	0.007	65
		잿 말	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	76
		창 곡	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	92
		지 붕	3.0	3.0	–	40,000	–	40,000	–	암 반	200	0.003	92
		박 계	3.0	3.0	–	40,000	–	40,000	–	암 반	200	0.004	90
	진 천 Chinch'ŏn	서 수	3.0	3.0	–	35,210	35,210	–	–	암 반	250	0.003	100
		금 암	3.0	3.0	–	20,300	20,300	–	–	암 반	250	0.004	80
	괴 산 Koesan	금 신 2	3.0	3.0	–	20,500	20,500	–	–	암 반	200	0.004	90
	음 성 Ŭmsŏng	신 양	3.0	3.0	–	20,500	20,500	–	–	암 반	250	0.004	68
충청남도 Ch'ungch'ŏngnam-do		**27**	**81.0**	**81.0**	**–**	**589,710**	**490,720**	**38,990**	**60,000**		–	–	–
	공 주 Kongju	도 남	3.0	3.0	–	30,000	30,000	–	–	암 반	150	0.003	80
		조 평	3.0	3.0	–	30,000	30,000	–	–	암 반	150	0.004	80
	아 산 Asan	호 산	3.0	3.0	–	15,000	15,000	–	–	암 반	200	0.003	128
	서 산 Sŏsan	음 암	3.0	3.0	–	14,460	14,460	–	–	암 반	250	0.003	80
		운 산	3.0	3.0	–	14,460	14,460	–	–	암 반	250	0.003	80
		오 남	3.0	3.0	–	15,000	–	15,000	–	암 반	250	0.003	70
		태 봉	3.0	3.0	–	11,800	11,800	–	–	암 반	250	0.003	110
		남 정	3.0	3.0	–	11,995	–	11,995	–	암 반	250	0.004	120
		강 수	3.0	3.0	–	11,995	–	11,995	–	암 반	250	0.003	120
	금 산 Kŭmsan	화 림	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.005	62

사 업 준 공 현 황
Water Development Projects

Unit : Area ..... ha
Cost ... Thousand Won

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	준공면적 Completed Area			사 업 비 Project Cost				시설구분 Irrigation Source	직 경 Diameter	채수량 Amount of Water Attained	심 도 Depth
			계 Total	신 규 Newly	보 강 Reinforcement	계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	기 타 Others				
											mm	m^3/sec	m
연 기 Yŏn-gi	서 정	3.0	3.0	–	15,000	15,000	–	–	암 반		200	0.006	72
	웅 암	3.0	3.0	–	30,000	30,000	–	–	암 반		200	0.007	78
논 산 Nonsan	매 촬	3.0	3.0	–	15,000	15,000	–	–	암 반		200	0.002	80
	덕 암	3.0	3.0	–	15,000	15,000	–	–	암 반		200	0.002	165
부 여 Puyŏ	금 천	3.0	3.0	–	30,000	30,000	–	–	암 반		200	0.003	80
서 천 Sŏchŏn	장 포 2	3.0	3.0	–	30,000	30,000	–	–	암 반		250	0.007	35
보 령 Poryŏng	벌 마 리	3.0	3.0	–	30,000	–	–	30,000	암 반		200	0.004	100
	동 이 점	3.0	3.0	–	30,000	30,000	–	–	암 반		200	0.003	32
청 양 Ch'ŏngyang	잔 다 리	3.0	3.0	–	30,000	30,000	–	–	암 반		200	0.004	70
홍 성 Hongsŏng	상 송	3.0	3.0	–	30,000	30,000	–	–	암 반		150	0.003	82
	내 현	3.0	3.0	–	30,000	30,000	–	–	암 반		150	0.003	75
예 산 Yesan	수 란	3.0	3.0	–	30,000	–	–	30,000	암 반		150	0.003	100
	화 산	3.0	3.0	–	30,000	30,000	–	–	암 반		150	0.003	84
당 진 Tangjin	난 지	3.0	3.0	–	15,000	15,000	–	–	암 반		150	0.002	51
	수 당	3.0	3.0	–	15,000	15,000	–	–	암 반		150	0.007	60
	대 치	3.0	3.0	–	15,000	15,000	–	–	암 반		150	0.003	80
천 안 Ch'ŏnan	와 룡	3.0	3.0	–	15,000	15,000	–	–	암 반		200	0.003	80
전 라 북 도 Chŏllabuk-do		**334**	**1,002.0**	**957.0**	**45.0**	**9,775,637**	**4,192,860**	**2,986,127**	**2,596,650**		–	–	–
전 주 Chŏnju	원 중 인	3.0	3.0		33,000	33,000	–	–	암 반		200	0.003	105
	황 소	3.0	3.0	–	33,000	33,000	–	–	암 반		200	0.004	110
	안 산	3.0	3.0	–	33,000	–	33,000	–	암 반		200	0.003	125
	신 금	3.0	3.0	–	30,000	–	–	30,000	암 반		200	0.003	93
	신 안	3.0	3.0	–	30,000	–	30,000	–	암 반		200	0.003	110
	신 기	3.0	3.0	–	33,000	–	33,000	–	암 반		200	0.004	100
	색 장	3.0	3.0	–	33,000	–	33,000	–	암 반		200	0.003	117
	대 흥	3.0	3.0	–	18,000	–	18,000	–	암 반		200	0.002	150
	원 동	3.0	3.0	–	18,000	18,000	–	–	암 반		200	0.003	70
	원 만 성	3.0	3.0	–	33,000	33,000	–	–	암 반		200	0.005	85
	삼 거	3.0	3.0	–	33,000	–	33,000	–	암 반		200	0.003	96
	공 덕	3.0	3.0	–	18,000	18,000	–	–	암 반		200	0.009	44
	화 룡	3.0	3.0	–	30,000	–	–	30,000	암 반		200	0.003	97
군 산 Kunsan	척 동	3.0	3.0	–	30,000	30,000	–	–	암 반		200	0.003	147
	남 서 원	3.0	3.0	–	30,000	30,000	–	–	암 반		200	0.003	132
	계 남	3.0	3.0	–	30,000	30,000	–	–	암 반		200	0.003	85
	공 창	3.0	3.0	–	30,000	30,000	–	–	암 반		200	0.003	85
	화 월 5	3.0	3.0	–	30,000	–	–	30,000	암 반		200	0.003	85
	오 일 6	3.0	3.0	–	30,000	–	–	30,000	암 반		200	0.003	127
	혼 옥 3	3.0	3.0	–	30,000	–	–	30,000	암 반		200	0.003	90
	마 동 4	3.0	3.0	–	30,000	–	30,000	–	암 반		200	0.005	86
	개 정	3.0	3.0	–	30,000	–	–	30,000	암 반		200	0.003	154
	원 당	3.0	3.0	–	30,000	–	–	30,000	암 반		200	0.004	150
	개 사	3.0	3.0	–	30,000	–	–	30,000	암 반		200	0.003	154
	신 관	3.0	3.0	–	30,000	–	30,000	–	암 반		200	0.003	154
	산 북	3.0	3.0	–	30,000	30,000	–	–	암 반		200	0.003	202

24. 농 업 용 수 개 발
Completion Status of Irrigation

단위 : 면 적…헥타
금 액…천원

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	준공면적 Completed Area			사 업 비 Project Cost				시설구분 Irrigation Source	직 경 Diameter	채수량 Amount of Water Attained	심 도 Depth
			계 Total	신 규 Newly	보 강 Rein-force-ment	계 Total	국고보조금 Govern-ment Subsidy	지방비 Local Govern-ment Subsidy	기 타 Others				
											mm	m^3/sec	m
이 리 Iri	석 왕		3.0	3.0	–	33,000	–	33,000	–	암 반	200	0.005	80
	은 기		3.0	3.0	–	30,000	–	–	30,000	암 반	200	0.004	95
	원 종		3.0	3.0	–	30,000	–	–	30,000	암 반	200	0.004	90
	월 성		3.0	3.0	–	30,000	–	–	30,000	암 반	200	0.005	94
정 읍 Chŏng-up	천 단		3.0	3.0	–	27,152	8,423	18,729	–	암 반	200	0.003	90
	신 태 인		3.0	3.0	–	27,144	8,423	18,721	–	암 반	200	0.003	90
	보 림		3.0	3.0	–	27,144	8,423	18,721	–	암 반	200	0.003	160
	복 흥		3.0	3.0	–	27,144	8,423	18,721	–	암 반	200	0.003	99
	등 천		3.0	3.0	–	27,144	8,423	18,721	–	암 반	200	0.003	84
	지 선		3.0	3.0	–	27,144	8,423	18,721	–	암 반	200	0.004	90
	애 당		3.0	3.0	–	27,144	8,423	18,721	–	암 반	200	0.002	82
	청 동		3.0	3.0	–	27,144	8,423	18,721	–	암 반	200	0.004	95
	금 북		3.0	3.0	–	27,144	8,423	18,721	–	암 반	200	0.003	80
	산 지		3.0	3.0	–	27,144	8,423	18,721	–	암 반	200	0.004	110
	승 방		3.0	3.0	–	27,144	8,423	18,721	–	암 반	200	0.004	200
	용 곽		3.0	3.0	–	27,144	8,423	18,721	–	암 반	200	0.004	220
	두 월		3.0	3.0	–	27,144	8,423	18,721	–	암 반	200	0.003	94
	동 곡		3.0	3.0	–	27,144	8,423	18,721	–	암 반	200	0.004	93
	원 천		3.0	3.0	–	27,144	8,423	18,721	–	암 반	200	0.003	82
	신 송		3.0	3.0	–	27,144	8,423	18,721	–	암 반	200	0.003	78
	태 서		3.0	3.0	–	27,144	8,423	18,721	–	암 반	200	0.003	88
	동 곡		3.0	3.0	–	27,144	8,423	18,721	–	암 반	200	0.007	82
	두 림		3.0	3.0	–	27,144	8,423	18,721	–	암 반	200	0.003	110
	구 복		3.0	3.0	–	27,145	8,424	18,721	–	암 반	200	0.005	82
	수 침		3.0	3.0	–	27,145	8,424	18,721	–	암 반	200	0.003	86
	신 배		3.0	3.0	–	27,145	8,424	18,721	–	암 반	200	0.002	123
	군 령		3.0	3.0	–	27,145	8,424	18,721	–	암 반	200	0.005	84
	동 막		3.0	3.0	–	25,166	8,666	16,500	–	암 반	150	0.002	150
	향 지		3.0	3.0	–	25,166	8,666	16,500	–	암 반	200	0.003	100
	금 상		3.0	3.0	–	25,166	8,666	16,500	–	암 반	200	0.003	80
	제 네		3.0	3.0	–	25,166	8,666	16,500	–	암 반	200	0.003	80
	증 산		3.0	3.0	–	25,166	8,666	16,500	–	암 반	200	0.003	90
	오 정		3.0	3.0	–	25,170	8,670	16,500	–	암 반	200	0.003	66
	공 평		3.0	3.0	–	27,145	8,424	18,721	–	암 반	150	0.003	86
	회 룡		3.0	3.0	–	27,145	8,424	18,721	–	암 반	200	0.003	160
	하 혹		3.0	3.0	–	27,145	8,424	18,721	–	암 반	150	0.003	86
	용 호		3.0	3.0	–	27,145	8,424	18,721	–	암 반	150	0.003	91
	부 귀		3.0	3.0	–	27,145	8,424	18,721	–	암 반	200	0.003	86
	신 월		3.0	3.0	–	27,144	8,423	18,721	–	암 반	150	0.003	82
	남 영 제		3.0	–	3.0	27,144	8,423	18,721	–	암 반	200	0.003	91
	성넘어제		3.0	–	3.0	27,144	8,423	18,721	–	암 반	200	0.003	98
	무 룡 제		3.0	–	3.0	27,144	8,423	18,721	–	암 반	200	0.003	89
	남 양 제		3.0	–	3.0	27,144	8,423	18,721	–	암 반	200	0.003	91
	성 지 제		3.0	–	3.0	27,144	8,423	18,721	–	암 반	200	0.003	99
	장 문 제		3.0	–	3.0	27,144	8,423	18,721	–	암 반	200	0.004	83
	상 두 제		3.0	–	3.0	27,145	8,424	18,721	–	암 반	200	0.003	81
	화 랑 제		3.0	–	3.0	27,145	8,424	18,721	–	암 반	200	0.003	95
	부 암 제		3.0	–	3.0	27,145	8,424	18,721	–	암 반	150	0.003	82
	군 대 제		3.0	–	3.0	27,145	8,424	18,721	–	암 반	200	0.003	93

사 업 준 공 현 황
Water Development Projects

Unit : Area ..... ha
Cost ... Thousand Won

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	준공면적 Completed Area			사 업 비 Project Cost				시설구분 Irrigation Source	직 경 Diameter	채수량 Amount of Water Attained	심 도 Depth
			계 Total	신 규 Newly	보 강 Reinforcement	계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	기 타 Others				
											mm	m³/sec	m
남 원 Nam won	어 현 1		3.0	3.0	–	30,000	–	–	30,000	암 반	200	0.003	250
	어 현 2		3.0	3.0	–	30,000	15,000	–	15,000	암 반	200	0.002	87
	남 노 1		3.0	3.0	–	30,000	–	–	30,000	암 반	200	0.003	92
	신 촌 1		3.0	3.0	–	30,000	–	–	30,000	암 반	200	0.003	210
	화 정 1		3.0	3.0	–	30,000	15,000	–	15,000	암 반	200	0.002	103
	신 정 1		3.0	3.0	–	30,000	15,000	–	15,000	암 반	200	0.002	102
	호 치 1		3.0	3.0	–	30,000	–	–	30,000	암 반	250	0.003	80
	호 치 2		3.0	3.0	–	30,000	15,000	–	15,000	암 반	200	0.002	102
	신 생 1		3.0	3.0	–	30,000	15,000	–	15,000	암 반	250	0.003	106
	미 동 1		3.0	3.0	–	30,000	–	–	30,000	암 반	200	0.002	99
	내 척 1		3.0	3.0	–	30,000	15,000	–	15,000	암 반	200	0.002	78
	구 룡 1		3.0	3.0	–	30,000	–	–	30,000	암 반	250	0.005	86
	용 정 1		3.0	3.0	–	30,000	15,000	–	15,000	암 반	250	0.005	85
	월 락 1		3.0	3.0	–	30,000	15,000	–	15,000	암 반	250	0.004	70
	고 죽 1		3.0	3.0	–	30,000	–	15,000	15,000	암 반	250	0.003	82
	고 산 1		3.0	3.0	–	30,000	–	–	30,000	암 반	250	0.007	86
	고 죽 2		3.0	3.0	–	30,000	15,000	–	15,000	암 반	250	0.003	90
	갈 치 1		3.0	3.0	–	30,000	–	15,000	15,000	암 반	250	0.003	96
	식 정 1		3.0	3.0	–	30,000	15,000	–	15,000	암 반	250	0.003	90
	식 정 2		3.0	3.0	–	30,000	–	–	30,000	암 반	250	0.003	90
	식 정 3		3.0	3.0	–	30,000	–	–	30,000	암 반	250	0.003	90
	식 정 4		3.0	3.0	–	30,000	15,000	–	15,000	암 반	250	0.003	85
	식 정 5		3.0	3.0	–	30,000	15,000	–	15,000	암 반	250	0.003	85
	고 기 1		3.0	3.0	–	30,000	15,000	–	15,000	암 반	200	0.004	83
	회 덕 1		3.0	3.0	–	30,000	–	15,000	15,000	암 반	200	0.004	83
	배 덕 1		3.0	3.0	–	30,000	–	–	30,000	암 반	200	0.003	80
	남 창 1		3.0	3.0	–	30,000	15,000	–	15,000	암 반	200	0.004	109
	연 산 1		3.0	3.0	–	30,000	15,000	–	15,000	암 반	200	0.003	105
	재 천 1		3.0	3.0	–	30,000	–	15,000	15,000	암 반	200	0.004	82
	정 충 1		3.0	3.0	–	30,000	–	–	30,000	암 반	200	0.003	90
	반 송 1		3.0	3.0	–	30,000	15,000	–	15,000	암 반	200	0.003	95
	내 기 1		3.0	3.0	–	30,000	–	–	30,000	암 반	200	0.003	82
	입 암 1		3.0	3.0	–	15,000	15,000	–	–	암 반	200	0.002	120
	수 룡 1		3.0	3.0	–	30,000	15,000	–	15,000	암 반	200	0.003	87
	대 기 1		3.0	3.0	–	30,000	–	15,000	15,000	암 반	200	0.003	85
	심 곡 1		3.0	3.0	–	30,000	15,000	–	15,000	암 반	200	0.004	84
	신 계 1		3.0	3.0	–	30,000	15,000	–	15,000	암 반	200	0.003	80
	운 교 1		3.0	3.0	–	15,000	15,000	–	–	암 반	200	0.003	70
	수 덕 1		3.0	3.0	–	30,000	–	–	30,000	암 반	200	0.006	100
	대 곡 1		3.0	3.0	–	30,000	–	–	30,000	암 반	200	0.005	104
	관 촌 1		3.0	3.0	–	30,000	15,000	–	15,000	암 반	200	0.003	82
	상 신 1		3.0	3.0	–	30,000	15,000	–	15,000	암 반	200	0.003	80
	수 동 1		3.0	3.0	–	30,000	–	–	30,000	암 반	200	0.003	150
	만 도 1		3.0	3.0	–	30,000	15,000	–	15,000	암 반	200	0.003	85
	고 정 1		3.0	3.0	–	30,000	15,000	–	15,000	암 반	200	0.002	85
	사 율 1		3.0	3.0	–	30,000	–	15,000	15,000	암 반	200	0.003	85
	신 파 1		3.0	3.0	–	30,000	15,000	–	15,000	암 반	200	0.003	90
	도 촌 1		3.0	3.0	–	30,000	–	–	30,000	암 반	200	0.003	90
	신 파 2		3.0	3.0	–	30,000	15,000	–	15,000	암 반	200	0.003	81

24. 농 업 용 수 개 발
Completion Status of Irrigation

단위 : 면 적…헥타
금 액…천원

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	준공면적 Completed Area			사 업 비 Project Cost				시설구분 Irrigation Source	직 경 Diameter	채수량 Amount of Water Attained	심 도 Depth
			계 Total	신·규 Newly	보 강 Reinforcement	계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	기 타 Others				
											mm	m³/sec	m
		서 치 1	3.0	3.0	—	30,000	—	—	30,000	암 반	200	0.003	80
		신 기 1	3.0	3.0	—	30,000	15,000	—	15,000	암 반	200	0.009	120
		부 절 1	3.0	3.0	—	30,000	—	15,000	15,000	암 반	200	0.005	85
		신 풍 1	3.0	3.0	—	30,000	15,000	—	15,000	암 반	200	0.007	70
		대 상 1	3.0	3.0	—	30,000	15,000	—	15,000	암 반	200	0.005	150
		과 립 1	3.0	3.0	—	30,000	—	—	30,000	암 반	200	0.005	82
		서 곡 1	3.0	3.0	—	30,000	15,000	—	15,000	암 반	200	0.003	81
		외 동 1	3.0	3.0	—	30,000	—	15,000	15,000	암 반	200	0.007	83
		초 촌 1	3.0	3.0	—	30,000	15,000	—	15,000	암 반	200	0.003	90
		산 덕 1	3.0	3.0	—	30,000	—	—	30,000	암 반	200	0.004	82
		행 정 1	3.0	3.0	—	30,000	—	—	30,000	암 반	200	0.004	84
		주 촌 1	3.0	3.0	—	30,000	—	—	30,000	암 반	200	0.003	82
		임 리 1	3.0	3.0	—	30,000	15,000	—	15,000	암 반	200	0.003	83
		자 례 1	3.0	3.0	—	30,000	—	—	30,000	암 반	200	0.003	80
		인 풍 1	3.0	3.0	—	30,000	—	15,000	15,000	암 반	200	0.003	85
		구 상 1	3.0	3.0	—	30,000	15,000	—	15,000	암 반	200	0.003	90
		청 계 1	3.0	3.0	—	30,000	15,000	—	15,000	암 반	200	0.003	110
		아 곡 1	3.0	3.0	—	30,000	—	—	30,000	암 반	200	0.003	94
김 제		조 종	3.0	3.0	—	30,000	30,000	—	—	암 반	200	0.003	85
Kimje		부 교	3.0	3.0	—	30,000	30,000	—	—	암 반	200	0.005	80
		모 산	3.0	3.0	—	30,000	30,000	—	—	암 반	200	0.005	90
		용 와 수	3.0	3.0	—	30,000	30,000	—	—	암 반	200	0.005	95
		제 홍	3.0	3.0	—	30,000	30,000	—	—	암 반	200	0.003	100
		정 당	3.0	3.0	—	30,000	30,000	—	—	암 반	200	0.003	82
		축 령	3.0	3.0	—	30,000	30,000	—	—	암 반	200	0.006	88
		대 송	3.0	3.0	—	30,000	30,000	—	—	암 반	200	0.006	80
		진 홍	3.0	3.0	—	30,000	30,000	—	—	암 반	200	0.003	80
완 주		내 정	3.0	3.0	—	30,000	30,000	—	—	암 반	250	0.008	98
Wanju		공 기	3.0	3.0	—	30,000	—	—	30,000	암 반	250	0.004	100
		여 차	3.0	3.0	—	30,000	—	30,000	—	암 반	250	0.005	90
		신 지 산	3.0	3.0	—	30,000	—	30,000	—	암 반	200	0.002	80
		구 진	3.0	3.0	—	30,000	30,000	—	—	암 반	250	0.004	108
		일 임	3.0	3.0	—	30,000	—	—	30,000	암 반	250	0.005	90
		화 원	3.0	3.0	—	30,000	—	30,000	—	암 반	250	0.002	110
		서 근	3.0	3.0	—	30,000	—	30,000	—	암 반	250	0.002	90
		정 자	3.0	3.0	—	30,000	—	30,000	—	암 반	250	0.005	100
		원 완 창	3.0	3.0	—	30,000	30,000	—	—	암 반	200	0.005	80
		거 사	3.0	3.0	—	30,000	—	—	30,000	암 반	250	0.003	100
		창 곡	3.0	3.0	—	30,000	30,000	—	—	암 반	200	0.003	59
		거 인	3.0	3.0	—	30,000	—	—	30,000	암 반	250	0.005	100
		용 연	3.0	3.0	—	30,000	—	—	30,000	암 반	250	0.002	100
		가 천	3.0	3.0	—	30,000	—	—	30,000	암 반	250	0.003	100
		요 동	3.0	3.0	—	30,000	—	—	30,000	암 반	250	0.002	150
진 안		예 리	3.0	3.0	—	30,000	—	30,000	—	암 반	150	0.003	120
Chinan		궁 동	3.0	3.0	—	30,000	—	30,000	—	암 반	150	0.003	84
		은 천	3.0	3.0	—	33,000	33,000	—	—	암 반	150	0.003	213
		석 곡	3.0	3.0	—	33,000	33,000	—	—	암 반	150	0.003	140
		도 라	3.0	3.0	—	33,000	33,000	—	—	암 반	150	0.002	152
		후 가 막	3.0	3.0	—	30,000	—	30,000	—	암 반	150	0.003	95

사 업 준 공 현 황
Water Development Projects

Unit : Area ..... ha
Cost ··· Thousand Won

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	준공면적 Completed Area			사 업 비 Project Cost				시설구분 Irrigation Source	직 경 Diameter	채수량 Amount of Water Attained	심 도 Depth
			계 Total	신 규 Newly	보 강 Reinforcement	계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	기 타 Others				
											mm	m³/sec	m
		금 지	3.0	3.0	—	30,000	--	30,000	—	암 반	150	0.002	89
		원 노	3.0	3.0	—	33,000	33,000	—	—	암 반	150	0.002	103
		원 촌	3.0	3.0	—	33,000	--	33,000	—	암 반	150	0.003	170
		원 구 신	3.0	3.0	—	30,000	--	30,000	—	암 반	150	0.003	100
		상 거 석	3.0	3.0	—	33,000	33,000	—	—	암 반	150	0.002	160
		상 항	3.0	3.0	—	30,000	--	30,000	—	암 반	150	0.003	88
		구 암	3.0	3.0	—	30,000	--	30,000	—	암 반	150	0.002	88
	무 주	내 도	3.0	—	3.0	30,000	--	30,000	—	암 반	200	0.003	82
	Muju	후 도	3.0	—	3.0	30,000	--	30,000	—	암 반	200	0.003	90
		용 포	3.0	3.0	—	30,000	--	30,000	—	암 반	200	0.003	84
		두 평	3.0	3.0	—	30,000	--	30,000	—	암 반	200	0.003	82
		기 곡	3.0	3.0	—	30,000	30,000	—	—	암 반	200	0.003	82
		사 천	3.0	3.0	—	30,000	30,000	—	—	암 반	200	0.003	102
		평 촌	3.0	—	3.0	30,000	--	30,000	—	암 반	200	0.003	82
		공 정	3.0	—	3.0	30,000	--	30,000	—	암 반	200	0.003	102
		공 정	3.0	3.0	—	30,000	--	30,000	—	암 반	200	0.003	102
		공 진	3.0	—	3.0	30,000	--	30,000	—	암 반	200	0.003	82
		하 평	3.0	3.0	—	30,000	--	30,000	—	암 반	200	0.003	102
	장 수	작 고 개	3.0	3.0	—	33,000	33,000	—	—	암 반	150	0.002	130
	Changsu	사 상	3.0	3.0	—	33,000	33,000	—	—	암 반	150	0.003	100
		수 척	3.0	3.0	—	33,000	33,000	—	—	암 반	150	0.002	100
		금 덕	3.0	3.0	—	33,000	33,000	—	—	암 반	150	0.004	100
		양 지	3.0	3.0	—	33,000	33,000	—	—	암 반	150	0.003	100
		두 산	3.0	3.0	—	30,000	30,000	—	—	암 반	150	0.003	100
		송 천	3.0	3.0	—	30,000	30,000	—	—	암 반	150	0.003	100
		이 룡	3.0	3.0	—	30,000	30,000	—	—	암 반	150	0.003	100
		서 변	3.0	3.0	—	30,000	30,000	—	—	암 반	150	0.003	100
		송 탄	3.0	3.0	—	30,000	30,000	—	—	암 반	150	0.003	100
		중 방	3.0	3.0	—	30,000	30,000	—	—	암 반	150	0.003	100
		연 동	3.0	3.0	—	30,000	30,000	—	—	암 반	150	0.003	100
		양 신	3.0	3.0	—	33,000	33,000	—	—	암 반	150	0.003	120
	임 실	구 수 골	3.0	3.0	—	18,000	18,000	—	—	암 반	200	0.003	105
	Imshil	주 치	3.0	3.0	—	18,000	18,000	—	—	암 반	200	0.003	117
		천 동	3.0	3.0	—	18,000	--	18,000	—	암 반	200	0.002	150
		조 월	3.0	3.0	—	18,000	--	18,000	—	암 반	200	0.003	120
		슬 치	3.0	3.0	—	30,000	--	—	30,000	암 반	200	0.003	117
		대 곡	3.0	3.0	—	30,000	--	—	30,000	암 반	200	0.003	120
		장 암	3.0	3.0	—	30,000	--	—	30,000	암 반	200	0.003	170
		방 현	3.0	3.0	—	30,000	--	—	30,000	암 반	200	0.003	154
		율 치	3.0	3.0	—	30,000	--	—	30,000	암 반	200	0.003	106
		기 암	3.0	3.0	—	30,000	--	—	30,000	암 반	200	0.003	120
		오 촌	3.0	3.0	—	30,000	--	—	30,000	암 반	200	0.002	120
		선 거	3.0	3.0	—	30,000	30,000	—	—	암 반	200	0.003	110
		어 은	3.0	3.0	—	30,000	30,000	—	—	암 반	200	0.003	120
		덕 곡	3.0	3.0	—	30,000	30,000	—	—	암 반	200	0.003	170
		사 곡	3.0	3.0	—	30,000	30,000	—	—	암 반	200	0.003	120
		백 련	3.0	3.0	—	30,000	30,000	—	—	암 반	200	0.002	210
		고 절	3.0	3.0	—	30,000	30,000	—	—	암 반	200	0.003	93
		정 촌	3.0	3.0	—	30,000	30,000	—	—	암 반	200	0.002	115

24. 농 업 용 수 개 발
Completion Status of Irrigation

단위 : 면 적…헥타
금 액…천원

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	준공면적 Completed Area			사 업 비 Project Cost				시설구분 Irrigation Source	직 경 Diameter	채수량 Amount of Water Attained	심 도 Depth
			계 Total	신 규 Newly	보 강 Rein-force-ment	계 Total	국고보조금 Govern-ment Subsidy	지방비 Local Govern-ment Subsidy	기 타 Others				
											mm	m^3/sec	m
순 창 Sunch'ang	쌍 암	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	100
	석 두	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	93
	마 전	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	150
	용 정	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.002	100
	옥 전	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	100
	두 곡	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	100
	지 장	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	115
	율 치	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	110
	양 발	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	75
	한 골	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.002	100
	삼 봉	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.002	120
	북 창	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.002	196
	현 곡	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	98
	중 산	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	125
	중 산	3.0	3.0	–	36,000	36,000	–	–	암 반	200	0.003	96
	가 성	3.0	3.0	–	36,000	36,000	–	–	암 반	200	0.003	105
	마 흘	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.003	95
	장 례	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.003	98
	아 동	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.003	110
	어 치	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.003	97
	주 월	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.003	98
	건 곡	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.003	105
	금 판	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.003	110
	가 덕	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.003	115
	고 례	3.0	3.0	–	36,000	36,000	–	–	암 반	200	0.003	98
	대 성	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.003	97
	청 룡	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.003	103
	월 곡	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.003	120
	광 암	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.003	106
	사 창	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.003	95
	서 마	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.003	98
	산 정	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.003	94
	옥 산	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.003	106
	양 사	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.003	93
	방 산	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.003	105
	전 암	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.003	107
	중 안	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.003	120
	단 풍	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.003	118
	구 암	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.003	95
	운 항	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.003	113
고 창 Koch'ang	상 월	3.0	3.0	–	30,000	15,445	–	14,555	암 반	200	0.002	72
	산 정	3.0	3.0	–	30,000	15,445	–	14,555	암 반	200	0.002	90
	수 월	3.0	3.0	–	30,000	15,445	–	14,555	암 반	200	0.003	95
	월 계	3.0	3.0	–	30,000	15,445	–	14,555	암 반	200	0.009	95
	오 산	3.0	3.0	–	30,000	15,445	–	14,555	암 반	200	0.003	150
	학 산	3.0	3.0	–	30,000	15,445	–	14,555	암 반	200	0.002	195
	성 기	3.0	3.0	–	18,000	18,000	–	–	암 반	200	0.002	80
	구 암	3.0	3.0	–	30,000	15,445	–	14,555	암 반	200	0.002	80
	홍 룡	3.0	3.0	–	30,000	15,445	–	14,555	암 반	200	0.002	95

사 업 준 공 현 황
Water Development Projects

Unit : Area ..... ha
Cost ··· Thousand Won

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	준공면적 Completed Area			사 업 비 Project Cost				시설구분 Irrigation Source	직 경 Diameter	채수량 Amount of Water Attained	심 도 Depth
			계 Total	신 규 Newly	보 강 Reinforcement	계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	기 타 Others				
											mm	m³/sec	m
		양 곡	3.0	3.0	–	30,000	15,445	–	14,555	암 반	200	0.003	80
		정 거	3.0	3.0	–	30,000	15,445	–	14,555	암 반	200	0.007	100
		송 정	3.0	3.0	–	30,000	15,445	–	14,555	암 반	200	0.002	140
		선 대	3.0	3.0	–	17,000	17,000	–	–	암 반	200	0.002	80
		비 석	3.0	3.0	–	18,000	–	18,000	–	암 반	200	0.002	75
		해 정	3.0	3.0	–	30,000	15,445	–	14,555	암 반	200	0.004	84
		동 촌	3.0	3.0	–	30,000	15,445	–	14,555	암 반	200	0.005	60
		갈 산	3.0	3.0	–	30,000	15,445	–	14,555	암 반	200	0.015	45
		송 림	3.0	3.0	–	30,000	15,445	–	14,555	암 반	200	0.005	70
		신 평	3.0	3.0	–	30,000	15,445	–	14,555	암 반	200	0.003	85
		회 정	3.0	3.0	–	30,000	15,445	–	14,555	암 반	200	0.004	84
		각 동	3.0	3.0	–	30,000	15,445	–	14,555	암 반	200	0.009	100
		판 정	3.0	3.0	–	30,000	15,445	–	14,555	암 반	200	0.003	105
		내 원	3.0	3.0	–	30,000	15,445	–	14,555	암 반	200	0.003	109
		신 흥	3.0	3.0	–	30,000	15,445	–	14,555	암 반	200	0.004	87
		수 암	3.0	3.0	–	30,000	15,445	–	14,555	암 반	200	0.007	100
		교 운	3.0	3.0	–	30,000	15,445	–	14,555	암 반	200	0.002	110
		오 태	3.0	3.0	–	30,000	15,445	–	14,555	암 반	200	0.003	85
		죽 동	3.0	3.0	–	30,000	15,445	–	14,555	암 반	200	0.006	85
		해 평	3.0	3.0	–	30,000	15,445	–	14,555	암 반	200	0.004	94
		왕 림	3.0	3.0	–	30,000	15,445	–	14,555	암 반	200	0.003	210
		벽 송	3.0	3.0	–	17,000	17,000	–	–	암 반	200	0.005	73
		법 지	3.0	3.0	–	30,000	15,445	–	14,555	암 반	200	0.003	100
		구 산	3.0	3.0	–	30,000	15,445	–	14,555	암 반	200	0.003	85
		진 마	3.0	3.0	–	30,000	15,445	–	14,555	암 반	200	0.005	72
		용 산	3.0	3.0	–	18,000	–	18,000	–	암 반	200	0.003	85
		사 창	3.0	3.0	–	18,000	–	18,000	–	암 반	200	0.003	74
부 안		효 동	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.003	70
Puan		덕 촌	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.003	76
		구 담	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.003	80
		성 덕	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.003	80
		상 리	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.003	82
		옥 여	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.002	68
		검 암	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.003	70
		양 산	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.003	80
		홍 산	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	80
		반 월	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	78
		운 산	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	69
		유 유	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	76
		운 호	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	72
		마 동	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	76
		용 동	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	72
		원 암	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	70
		오 곡	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	80
		웅 봉	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	80
		통 정	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	74
		용 서	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	78
		감 교	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	80
		금 광	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	80

24. 농 업 용 수 개 발
Completion Status of Irrigation

단위 : 면 적…헥타
금 액…천원

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	준공면적 Completed Area			사 업 비 Project Cost				시설구분 Irrigation Source	직 경 Diameter	채수량 Amount of Water Attained	심 도 Depth
			계 Total	신 규 Newly	보 강 Reinforcement	계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	기 타 Others				
											mm	m^3/sec	m
	익 산 Iksan	월 포	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	80
		계 곡	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	80
		서 파 산	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	82
		화 전	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	80
		감 역	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	82
		구 북	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.005	70
		이 거	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.004	70
		호 산	3.0	3.0	–	33,000	–	33,000	–	암 반	200	0.004	90
		내 촌	3.0	3.0	–	33,000	–	33,000	–	암 반	200	0.004	69
		신 촌	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.005	85
		노 상	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.004	82
		장 고 재	3.0	3.0	–	30,000	–	–	30,000	암 반	200	0.004	80
		증 발	3.0	3.0	–	30,000	–	–	30,000	암 반	200	0.004	85
		신 탄	3.0	3.0	–	30,000	–	–	30,000	암 반	200	0.005	85
전 라 남 도 Chŏllanam-do		653	1,990.5	1,628.5	362.0	18,574,095	11,513,785	5,954,286	1,106,024		–	–	–
	목 포 Mokp'o	장 자 곡	6.0	6.0	–	32,040	32,040	–	–	암 반	200	0.002	250
		대 박 산	3.0	3.0	–	31,540	–	31,540	–	암 반	200	0.005	124
		도 룡	4.0	4.0	–	32,340	32,340	–	–	암 반	200	0.001	150
		노 득	3.0	3.0	–	27,584	–	–	27,584	암 반	200	0.007	150
		월 산	3.0	3.0	–	27,574	–	–	27,574	암 반	200	0.006	150
	여 수 Yŏsu	둔덕용수	3.0	3.0	–	24,000	6,000	18,000	–	암 반	200	0.003	115
		만흥중촌	3.0	3.0	–	19,100	–	19,100	–	암 반	200	0.004	146
		만흥상촌	3.0	3.0	–	24,000	24,000	–	–	암 반	200	0.003	110
	순 천 Sunch'ŏn	신 전	3.0	–	3.0	29,378	17,616	348	11,414	암 반	200	0.004	80
		도 정	3.0	3.0	–	29,378	17,616	348	11,414	암 반	200	0.003	90
		구 강	3.0	3.0	–	29,378	17,616	348	11,414	암 반	200	0.003	80
		월 계	3.0	3.0	–	29,378	17,616	348	11,414	암 반	200	0.003	90
		요 곡	3.0	3.0	–	29,378	17,616	348	11,414	암 반	200	0.003	100
		한 곡	3.0	3.0	–	29,378	17,616	348	11,414	암 반	200	0.003	110
		장 안	3.0	3.0	–	29,378	17,616	348	11,414	암 반	200	0.003	95
		신 평	3.0	3.0	–	29,378	17,616	348	11,414	암 반	200	0.003	81
		반 용	3.0	3.0	–	29,378	17,616	348	11,414	암 반	200	0.004	84
		신 기	3.0	–	3.0	29,378	17,616	348	11,414	암 반	200	0.003	70
		하 송	3.0	3.0	–	29,378	17,616	348	11,414	암 반	200	0.003	80
		구 룡	3.0	3.0	–	29,378	17,616	348	11,414	암 반	200	0.003	120
		무 풍	3.0	–	3.0	29,378	17,616	348	11,414	암 반	200	0.003	80
		오 곡	3.0	3.0	–	29,378	17,616	348	11,414	암 반	200	0.003	80
		흘 산	3.0	3.0	–	29,378	17,616	348	11,414	암 반	200	0.003	100
		상 내	3.0	3.0	–	29,378	17,616	348	11,414	암 반	200	0.003	80
		구 상	3.0	–	3.0	29,378	17,616	348	11,414	암 반	200	0.003	100
		비 월	3.0	3.0	–	29,378	17,616	348	11,414	암 반	200	0.003	80
		덕 림	3.0	3.0	–	29,378	17,616	348	11,414	암 반	200	0.003	80
		봉 덕	3.0	3.0	–	27,000	16,000	11,000	–	암 반	200	0.003	80
		월 림	3.0	3.0	–	27,000	16,000	11,000	–	암 반	200	0.003	80
		송 천	3.0	3.0	–	27,000	16,000	11,000	–	암 반	200	0.003	110
		백 토	3.0	3.0	–	29,780	–	29,780	–	암 반	200	0.004	70
		대 동	3.0	–	3.0	29,780	–	29,780	–	암 반	200	0.003	60
		월 곡	3.0	3.0	–	29,780	–	29,780	–	암 반	200	0.003	60

사 업 준 공 현 황
Water Development Projects

Unit : Area ..... ha
Cost ··· Thousand Won

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	준공면적 Completed Area			사 업 비 Project Cost				시설구분 Irrigation Source	직 경 Diameter	채수량 Amount of Water Attained	심 도 Depth
			계 Total	신 규 Newly	보 강 Reinforcement	계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	기 타 Others				
											mm	m³/sec	m
		운 곡	3.0	3.0	–	29,780	–	29,780	–	암 반	200	0.003	60
		대 동	3.0	–	3.0	29,780	–	29,780	–	암 반	200	0.003	60
		인 덕	3.0	3.0	–	29,780	–	29,780	–	암 반	200	0.003	60
나 주		성 산 1	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	100
Naju		성 산 2	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	100
		송 죽	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	100
		양 산	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	100
		신 촌	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	100
		덕 산	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	100
		가 송	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	100
		상 방	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	100
		복 용	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	100
		곡 천	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	100
		가 운	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	100
		청 정	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	100
		운 봉	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	100
		국 동	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	100
		학 동	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	100
		금 안	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	100
		촌 곡	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	100
		오 강	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	100
		등 수	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	100
		내 기	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	100
		노 동	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	100
		오 계	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	100
		덕 곡	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	100
		신 동	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	100
		운 곡	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	100
		송 학	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	100
		도 동	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	100
		장 산	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	100
		용 산	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	100
		안 성	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	100
		세 월	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	100
		대 호	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	100
		안 항	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	100
여 천		웅 천	3.0	3.0	–	19,198	–	19,198	–	암 반	200	0.003	70
Yŏch'ŏn		호 명	2.5	2.5	–	23,100	–	23,100	–	암 반	200	0.003	110
		묘 읍	3.0	3.0	–	23,100	–	23,100	–	암 반	200	0.003	101
		작 음	3.0	3.0	–	12,903	–	12,903	–	암 반	200	0.002	150
		봉 계	3.5	3.5	–	23,100	–	23,100	–	암 반	200	0.003	110
광 양		월 파	3.0	–	3.0	16,000	16,000	–	–	암 반	200	0.004	60
Kwangyang		신 촌	3.0	–	3.0	16,000	16,000	–	–	암 반	200	0.004	62
		죽 촌	3.0	–	3.0	16,000	16,000	–	–	암 반	200	0.004	50
담 양		외 동	3.0	3.0	–	32,320	16,160	16,160	–	암 반	200	0.003	132
Tamyang		원 율	3.0	3.0	–	27,090	13,545	13,545	–	암 반	200	0.003	100
		두 곡	3.0	3.0	–	29,300	14,650	14,650	–	암 반	200	0.003	100
		입 석	3.0	3.0	–	30,440	15,220	15,220	–	암 반	200	0.002	113
		금 현	3.0	3.0	–	28,050	14,025	14,025	–	암 반	200	0.002	105

24. 농 업 용 수 개 발
Completion Status of Irrigation

단위 : 면 적…헥타
금 액…천원

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	준공면적 Completed Area			사 업 비 Project Cost				시설구분 Irrigation Source	직 경 Diameter	채수량 Amount of Water Attained	심 도 Depth
			계 Total	신 규 Newly	보 강 Reinforcement	계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	기 타 Others				
											mm	m^3/sec	m
		오 례	3.0	3.0	−	30,360	15,180	15,180	−	암 반	200	0.004	105
		청 운	3.0	3.0	−	28,780	14,390	14,390	−	암 반	200	0.003	100
		용 대	3.0	3.0	−	33,420	16,710	16,710	−	암 반	200	0.003	100
		산 정	3.0	3.0	−	30,660	15,330	15,330	−	암 반	200	0.003	100
		덕 성	3.0	3.0	−	28,230	14,115	14,115	−	암 반	200	0.003	100
		용 연	3.0	3.0	−	27,082	13,541	13,541	−	암 반	200	0.003	123
		금 성	3.0	3.0	−	27,850	13,925	13,925	−	암 반	200	0.004	120
		하 성	3.0	3.0	−	29,740	14,870	14,870	−	암 반	200	0.004	135
		분 통	3.0	3.0	−	37,270	18,635	18,635	−	암 반	200	0.006	134
		오 계	3.0	3.0	−	36,920	18,460	18,460	−	암 반	200	0.002	230
		양 지	3.0	3.0	−	30,750	15,375	15,375	−	암 반	200	0.003	100
		오 룡	3.0	3.0	−	28,840	14,420	14,420	−	암 반	200	0.004	150
		쌍 태	3.0	3.0	−	27,480	13,740	13,740	−	암 반	200	0.004	134
		신 계	3.0	3.0	−	34,058	17,029	17,029	−	암 반	200	0.003	102
		도 림	3.0	3.0	−	27,500	13,750	13,750	−	암 반	200	0.004	132
		오 성	3.0	3.0	−	29,080	−	29,080	−	암 반	200	0.004	108
		장 화	3.0	3.0	−	30,000	30,000	−	−	암 반	250	0.003	100
곡 성		월 봉 3	3.0	3.0	−	30,000	30,000	−	−	암 반	200	0.003	82
Koksŏng		죽 동	3.0	3.0	−	30,000	30,000	−	−	암 반	200	0.004	82
		봉 조	3.0	3.0	−	30,000	30,000	−	−	암 반	200	0.003	75
		마 산 1	3.0	3.0	−	30,000	30,000	−	−	암 반	200	0.003	100
		송 정	3.0	3.0	−	30,000	30,000	−	−	암 반	200	0.003	84
		원 동	3.0	3.0	−	30,000	30,000	−	−	암 반	200	0.003	82
		금 계	3.0	3.0	−	30,000	30,000	−	−	암 반	200	0.003	90
		홍 척	3.0	3.0	−	30,000	30,000	−	−	암 반	200	0.004	80
		당 월	3.0	3.0	−	30,000	30,000	−	−	암 반	200	0.003	82
		염 곡	3.0	3.0	−	30,000	30,000	−	−	암 반	250	0.003	60
		대 곡	3.0	3.0	−	30,000	30,000	−	−	암 반	200	0.003	96
		죽 정	3.0	3.0	−	30,000	−	25,000	5,000	암 반	200	0.005	144
		용 봉	3.0	3.0	−	30,000	−	25,000	5,000	암 반	200	0.003	120
		원 달	3.0	3.0	−	30,000	−	25,000	5,000	암 반	200	0.003	80
		봉 정	3.0	3.0	−	30,000	−	25,000	5,000	암 반	200	0.003	200
		당 동	3.0	3.0	−	30,000	−	25,000	5,000	암 반	200	0.003	80
		목 동	3.0	3.0	−	30,000	−	25,000	5,000	암 반	200	0.003	40
		대 장	3.0	3.0	−	30,000	−	25,000	5,000	암 반	200	0.003	82
		마 전	3.0	3.0	−	30,000	−	25,000	5,000	암 반	200	0.003	80
		대 흥	3.0	3.0	−	30,000	−	25,000	5,000	암 반	200	0.003	40
		조 양	3.0	3.0	−	30,000	−	25,000	5,000	암 반	200	0.003	78
		청 단	3.0	3.0	−	30,000	−	25,000	5,000	암 반	200	0.003	84
구 례		산 수 동	3.0	3.0	−	30,000	30,000	−	−	암 반	200	0.003	120
Kurye		오 봉	3.0	−	3.0	30,000	30,000	−	−	암 반	200	0.003	80
		죽 언	3.0	−	3.0	30,000	30,000	−	−	암 반	200	0.003	90
		등 평	3.0	−	3.0	30,000	30,000	−	−	암 반	200	0.003	84
		상 보	3.0	−	3.0	30,000	30,000	−	−	암 반	200	0.003	180
		가 랑	3.0	3.0	−	30,000	−	30,000	−	암 반	200	0.003	86
		난 동	3.0	−	3.0	35,000	−	35,000	−	암 반	200	0.003	80
		온 등	3.0	−	3.0	35,000	35,000	−	−	암 반	200	0.003	150
		하 용	3.0	−	3.0	30,000	30,000	−	−	암 반	200	0.003	100
		사 림	3.0	−	3.0	30,000	−	30,000	−	암 반	200	0.003	102

사 업 준 공 현 황
Water Development Projects

Unit : Area ..... ha
Cost ··· Thousand Won

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	준공면적 Completed Area			사 업 비 Project Cost				시설구분 Irrigation Source	직 경 Diameter	채수량 Amount of Water Attained	심 도 Depth
			계 Total	신 규 Newly	보 강 Reinforcement	계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	기 타 Others		mm	m^3/sec	m
		죽 정	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.003	130
		남 마 리	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.003	100
		화 야 평	3.0	–	3.0	30,000	–	30,000	–	암 반	200	0.003	140
여 천		신 복	3.0	3.0	–	30,000	–	–	30,000	암 반	250	0.003	70
Yŏch'ŏn		항 대	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	62
		사 곡	3.0	3.0	–	30,000	16,000	14,000	–	암 반	250	0.003	69
		마 산	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	68
		흑 산	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	70
		동 교	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	70
		수 암	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	70
		대 옥	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	192
		이 목	3.0	3.0	–	30,000	–	–	30,000	암 반	250	0.003	110
		화 산	3.0	3.0	–	30,000	30,000	–	–	암 반	150	0.001	60
고 흥		서 문	3.0	3.0	–	30,000	15,000	15,000	–	암 반	200	0.003	70
Kohŭng		고 소	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.005	87
		먹 곡	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.003	89
		송 곡	3.0	–	3.0	30,000	28,000	2,000	–	암 반	200	0.003	88
		옥 상	3.0	3.0	–	30,000	15,000	15,000	–	암 반	200	0.002	100
		행 정	3.0	3.0	–	30,000	28,000	2,000	–	암 반	200	0.002	90
		차 경	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.004	86
		상 유	3.0	3.0	–	30,000	28,000	2,000	–	암 반	200	0.003	80
		봉 암	3.0	–	3.0	30,000	15,000	15,000	–	암 반	200	0.002	70
		용 정	3.0	3.0	–	30,000	15,000	15,000	–	암 반	200	0.003	83
		안 동	3.0	3.0	–	30,000	15,000	15,000	–	암 반	200	0.003	100
		공 호	3.0	–	3.0	30,000	28,000	2,000	–	암 반	200	0.003	86
		소 치	3.0	3.0	–	30,000	28,000	2,000	–	암 반	200	0.003	84
		풍 도	3.0	3.0	–	30,000	15,000	15,000	–	암 반	200	0.004	80
		대 봉	3.0	3.0	–	30,000	28,000	2,000	–	암 반	200	0.003	83
		신 양	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.002	87
		월 호	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.002	87
		일 정	3.0	–	3.0	30,000	28,000	2,000	–	암 반	200	0.004	85
		지 동	3.0	–	3.0	30,000	–	30,000	–	암 반	200	0.003	84
		사 동	3.0	–	3.0	30,000	28,000	2,000	–	암 반	200	0.003	85
	서 오	지	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.003	90
		봉 산	3.0	3.0	–	30,000	28,000	2,000	–	암 반	200	0.003	85
		익 금	3.0	3.0	–	30,000	15,000	15,000	–	암 반	200	0.003	88
		장 자	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.004	84
		중 흥	3.0	3.0	–	30,000	28,000	2,000	–	암 반	200	0.003	84
		우 산	3.0	–	3.0	30,000	28,000	2,000	–	암 반	200	0.003	130
		내 초	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.003	86
		백 초	3.0	3.0	–	30,000	28,000	2,000	–	암 반	200	0.003	86
		봉 영	3.0	3.0	–	30,000	15,000	15,000	–	암 반	200	0.003	90
		모 룡	3.0	3.0	–	30,000	28,000	2,000	–	암 반	200	0.003	78
		예 동	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.003	105
		여 호	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.003	125
		우 두	3.0	3.0	–	30,000	28,000	2,000	–	암 반	200	0.003	117
		사 포	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.002	86
		양 사	3.0	–	3.0	30,000	–	30,000	–	암 반	200	0.002	90
		양 화	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.002	110

24. 농 업 용 수 개 발
Completion Status of Irrigation

단위 : 면 적…헥타
금 액…천원

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	준공면적 Completed Area			사 업 비 Project Cost				시설구분 Irrigation Source	직 경 Diameter	채수량 Amount of Water Attained	심 도 Depth
			계 Total	신 규 Newly	보 강 Rein-force-ment	계 Total	국고보조금 Govern-ment Subsidy	지방비 Local Govern-ment Subsidy	기 타 Others				
											mm	m^3/sec	m
	슬 항	3.0	3.0	–	30,000	–	30,000	–	암 반		200	0.003	88
	외 호	3.0	3.0	–	30,000	15,000	15,000	–	암 반		200	0.003	92
	연 등	3.0	3.0	–	30,000	28,000	2,000	–	암 반		200	0.003	102
	심 포	3.0	3.0	–	30,000	28,000	2,000	–	암 반		200	0.005	85
	가 산	3.0	3.0	–	30,000	30,000	–	–	암 반		200	0.003	94
	거 군	3.0	3.0	–	30,000	–	30,000	–	암 반		200	0.005	85
	남 양	3.0	3.0	–	30,000	–	30,000	–	암 반		200	0.006	80
	화 담	3.0	3.0	–	30,000	28,000	2,000	–	암 반		200	0.007	99
	운 교	3.0	3.0	–	30,000	28,000	2,000	–	암 반		200	0.004	87
	침 교	3.0	3.0	–	30,000	–	30,000	–	암 반		200	0.003	85
	병 동	3.0	3.0	–	30,000	15,000	15,000	–	암 반		200	0.003	110
	옥 산	3.0	3.0	–	30,000	30,000	–	–	암 반		200	0.004	96
	사 서	3.0	3.0	–	30,000	28,000	2,000	–	암 반		200	0.003	84
	웅 암	3.0	3.0	–	30,000	28,000	2,000	–	암 반		200	0.002	84
	평 촌	3.0	3.0	–	30,000	28,000	2,000	–	암 반		200	0.003	84
	신 촌	3.0	3.0	–	30,000	28,000	2,000	–	암 반		200	0.004	85
	송 림	3.0	3.0	–	30,000	–	30,000	–	암 반		200	0.003	102
	금 오	3.0	3.0	–	30,000	–	30,000	–	암 반		200	0.003	88
	신 월	3.0	3.0	–	30,000	28,000	2,000	–	암 반		200	0.003	90
	반 산	3.0	3.0	–	30,000	28,000	2,000	–	암 반		200	0.004	88
	풍 류	3.0	3.0	–	30,000	28,000	2,000	–	암 반		200	0.003	92
	예 슬	3.0	3.0	–	30,000	15,000	15,000	–	암 반		200	0.003	84
보 성	대 야	3.0	3.0	–	30,000	30,000	–	–	암 반		150	0.003	80
Posŏng	대 상 2	3.0	3.0	–	30,000	30,000	–	–	암 반		200	0.003	90
	옥 평 1	3.0	3.0	–	30,000	30,000	–	–	암 반		200	0.003	80
	봉 산 1	3.0	3.0	–	30,000	30,000	–	–	암 반		200	0.003	80
	대 포	3.0	3.0	–	30,000	30,000	–	–	암 반		200	0.003	250
	월 정	3.0	3.0	–	30,000	30,000	–	–	암 반		200	0.003	84
	대 룡	3.0	3.0	–	30,000	30,000	–	–	암 반		150	0.003	84
	영 등 1	3.0	3.0	–	30,000	30,000	–	–	암 반		250	0.003	403
	용 호 1	3.0	3.0	–	30,000	30,000	–	–	암 반		200	0.003	80
	용 정	3.0	3.0	–	30,000	30,000	–	–	암 반		200	0.003	80
	화 방	3.0	3.0	–	30,000	30,000	–	–	암 반		200	0.003	80
	미 력	1.5	1.5	–	30,000	30,000	–	–	암 반		150	0.002	60
	석 호	3.0	3.0	–	30,000	30,000	–	–	암 반		200	0.003	80
	운 림	1.5	1.5	–	30,000	30,000	–	–	암 반		150	0.002	60
	남 양	3.0	3.0	–	30,000	30,000	–	–	암 반		150	0.003	60
	문 양 1	3.0	3.0	–	30,000	30,000	–	–	암 반		200	0.003	90
	이 동	1.5	1.5	–	30,000	30,000	–	–	암 반		150	0.002	65
	고 죽	1.5	1.5	–	30,000	30,000	–	–	암 반		150	0.002	79
	유 정 2	3.0	3.0	–	30,000	30,000	–	–	암 반		150	0.003	70
	계 산 1	3.0	3.0	–	30,000	30,000	–	–	암 반		200	0.003	80
	봉 천	3.0	3.0	–	30,000	30,000	–	–	암 반		200	0.003	61
	동 교	3.0	3.0	–	30,000	30,000	–	–	암 반		200	0.003	80
	유 정 3	1.5	1.5	–	30,000	30,000	–	–	암 반		150	0.002	51
	동 산 2	3.0	3.0	–	30,000	30,000	–	–	암 반		200	0.003	80
	양 동	3.0	3.0	–	30,000	30,000	–	–	암 반		200	0.003	80
	용 암	3.0	3.0	–	30,000	30,000	–	–	암 반		150	0.003	60
	매 현	3.0	3.0	–	30,000	30,000	–	–	암 반		200	0.003	63

사 업 준 공 현 황
Water Development Projects

Unit : Area ..... ha
Cost ··· Thousand Won

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	준공면적 Completed Area			사 업 비 Project Cost				시설구분 Irrigation Source	직 경 Diameter	채수량 Amount of Water Attained	심 도 Depth
			계 Total	신 규 Newly	보 강 Reinforcement	계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	기 타 Others				
											mm	m³/sec	m
		해 평 2	3.0	3.0	–	30,000	30,000	–	–	암 반	150	0.003	90
		예 당	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	80
		정 흥	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	80
		삼 정	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	80
		송 곡	1.5	1.5	–	30,000	30,000	–	–	암 반	150	0.002	41
		전 일 2	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	90
		객 산	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	70
		화 죽 2	1.5	1.5	–	30,000	30,000	–	–	암 반	150	0.002	87
		서 당 1	1.5	1.5	–	30,000	30,000	–	–	암 반	150	0.002	80
		천 포	1.5	1.5	–	30,000	30,000	–	–	암 반	150	0.002	50
		유 산 1	3.0	3.0	–	30,000	30,000	–	–	암 반	150	0.003	80
		유 산 2	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	80
		대 산	1.5	1.5	–	30,000	30,000	–	–	암 반	150	0.002	77
		용 반	1.5	1.5	–	30,000	30,000	–	–	암 반	150	0.002	80
		봉 산 2	1.5	1.5	–	30,000	30,000	–	–	암 반	150	0.002	60
		봉산(옹치)	1.5	1.5	–	30,000	30,000	–	–	암 반	150	0.002	72
		마 동 2	3.0	–	3.0	30,000	30,000	–	–	암 반	150	0.003	40
		장 양	3.0	–	3.0	30,000	30,000	–	–	암 반	150	0.003	80
		지 동 2	3.0	–	3.0	30,000	30,000	–	–	암 반	150	0.003	52
		학 동	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.003	86
		명 봉	3.0	–	3.0	30,000	30,000	–	–	암 반	150	0.003	40
		은 덕	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.003	80
		강 산 2	3.0	–	3.0	30,000	30,000	–	–	암 반	150	0.003	80
		강 산	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.003	85
		은 곡	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.003	80
화 순 Hwasun		이 십 곡	3.0	3.0	–	20,030	14,000	6,030	–	암 반	200	0.003	90
		앵 남 1	3.0	3.0	–	20,000	14,000	6,000	–	암 반	200	0.003	90
		앵 남 2	3.0	3.0	–	24,470	14,000	10,470	–	암 반	200	0.003	95
		계 소 2	3.0	3.0	–	24,500	14,000	10,500	–	암 반	200	0.003	70
		수 만 2	3.0	3.0	–	20,000	14,000	6,000	–	암 반	200	0.003	90
		도 웅 2	3.0	3.0	–	20,000	14,000	6,000	–	암 반	200	0.003	70
		감 도 1	3.0	3.0	–	20,000	14,000	6,000	–	암 반	200	0.003	90
		세 량	3.0	3.0	–	20,000	14,000	6,000	–	암 반	200	0.003	90
		다 지 2	3.0	3.0	–	20,000	14,000	6,000	–	암 반	200	0.003	90
		동 가 1	3.0	3.0	–	22,470	14,000	8,470	–	암 반	200	0.003	93
		평 리	3.0	3.0	–	20,550	14,000	6,550	–	암 반	200	0.003	69
		가 암 1	3.0	3.0	–	20,000	14,000	6,000	–	암 반	200	0.003	87
		정 리 1	3.0	3.0	–	20,000	14,000	6,000	–	암 반	200	0.003	86
		가 암 2	3.0	3.0	–	20,000	14,000	6,000	–	암 반	200	0.003	70
		월 평 1	3.0	3.0	–	24,000	14,000	10,000	–	암 반	200	0.003	102
		대 신 3	3.0	3.0	–	20,000	14,000	6,000	–	암 반	200	0.003	90
		변 천	3.0	3.0	–	24,960	14,000	10,960	–	암 반	200	0.003	90
		어 리	3.0	3.0	–	24,450	14,000	10,450	–	암 반	200	0.003	115
		세 청 2	3.0	3.0	–	20,000	14,000	6,000	–	암 반	200	0.003	90
		차 리 1	3.0	3.0	–	20,000	14,000	6,000	–	암 반	200	0.003	90
		옥 리	3.0	3.0	–	21,980	14,000	7,980	–	암 반	200	0.003	80
		품 평 2	3.0	3.0	–	20,000	14,000	6,000	–	암 반	200	0.003	90
		효 산	3.0	3.0	–	20,000	14,000	6,000	–	암 반	200	0.003	90
		호 암 2	3.0	3.0	–	24,600	14,000	10,600	–	암 반	200	0.003	90

24. 농 업 용 수 개 발
Completion Status of Irrigation

단위 : 면 적…헥타
금 액…천원

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	준공면적 Completed Area			사 업 비 Project Cost				시설구분 Irrigation Source	직 경 Diameter	채수량 Amount of Water Attained	심 도 Depth
			계 Total	신 규 Newly	보 강 Reinforcement	계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	기 타 Others				
											mm	m³/sec	m
		운 월 2	3.0	3.0	–	24,900	14,000	10,900	–	암 반	200	0.006	80
		벽 지 1	3.0	3.0	–	20,400	14,000	6,400	–	암 반	200	0.003	94
		원 천 1	3.0	3.0	–	20,000	14,000	6,000	–	암 반	200	0.003	90
		도 장	3.0	3.0	–	20,000	14,000	6,000	–	암 반	200	0.003	90
		정 천	3.0	3.0	–	20,000	14,000	6,000	–	암 반	200	0.003	90
		영 평	3.0	3.0	–	20,000	14,000	6,000	–	암 반	200	0.003	92
		원 천 1	3.0	3.0	–	29,000	14,000	15,000	–	암 반	200	0.003	90
		노 기	3.0	3.0	–	25,500	14,000	11,500	–	암 반	200	0.003	130
		용 곡 1	3.0	3.0	–	21,780	14,000	7,780	–	암 반	200	0.003	85
		송 단 2	3.0	3.0	–	20,020	14,000	6,020	–	암 반	200	0.003	120
		옥 리 2	3.0	3.0	–	29,300	14,000	15,300	–	암 반	200	0.003	90
		신 율 1	3.0	3.0	–	21,800	14,000	7,800	–	암 반	200	0.003	90
		가 수 1	3.0	3.0	–	22,270	14,000	8,270	–	암 반	200	0.003	90
		안 성 2	3.0	3.0	–	20,000	14,000	6,000	–	암 반	200	0.003	90
		옵 애	3.0	3.0	–	20,000	14,000	6,000	–	암 반	200	0.003	90
		벽 송 1	3.0	3.0	–	20,490	14,000	6,490	–	암 반	200	0.003	80
		검 산 1	3.0	3.0	–	23,470	14,000	9,470	–	암 반	200	0.003	90
		내 리 3	3.0	3.0	–	24,450	14,000	10,450	–	암 반	200	0.003	110
		복 암 1	3.0	3.0	–	25,050	14,000	11,050	–	암 반	200	0.003	90
		운 농 1	3.0	3.0	–	20,000	14,000	6,000	–	암 반	200	0.003	90
장 흥		덕 제	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.003	120
Changhŭng		성 불	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.006	86
		향 양	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.004	86
		신 흥	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.004	90
		평 장	3.0	3.0	–	8,000	–	8,000	–	암 반	200	0.002	45
		산 정	3.0	3.0	–	8,000	–	8,000	–	암 반	200	0.002	80
		금 산	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.004	67
		신 룡	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.004	70
		성 산	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.005	74
		용 전	3.0	–	3.0	30,000	–	30,000	–	암 반	200	0.004	76
		우 산	3.0	–	3.0	30,000	–	30,000	–	암 반	200	0.003	92
		산 정	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.003	102
		도 청	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.004	90
		율 리	3.0	–	3.0	30,000	–	30,000	–	암 반	200	0.006	62
		월 림	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.003	102
		덕 암	3.0	3.0	–	8,000	–	8,000	–	암 반	200	0.003	50
		정 장	3.0	–	3.0	8,000	–	8,000	–	암 반	200	0.003	50
		모 령	3.0	3.0	–	8,000	–	8,000	–	암 반	200	0.008	70
		기 산	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.004	82
		수 양	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.008	63
		사 촌	3.0	–	3.0	30,000	–	30,000	–	암 반	200	0.003	90
		비 동	3.0	–	3.0	8,000	–	8,000	–	암 반	200	0.003	150
		비 동	3.0	–	3.0	8,000	–	8,000	–	암 반	200	0.002	150
		용 곡	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.007	86
		방 이	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	75
		종 정	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.003	107
		축 내	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	105
		병 동	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.003	86
		청 룡	3.0	–	3.0	30,000	30,000	–	–	암 반	100	0.004	80
		우 산	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.003	100

사 업 준 공 현 황
Water Development Projects

Unit : Area ..... ha
Cost ... Thousand Won

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	준공면적 Completed Area			사 업 비 Project Cost				시설구분 Irrigation Source	직 경 Diameter	채수량 Amount of Water Attained	심 도 Depth
			계 Total	신 규 Newly	보 강 Reinforcement	계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	기 타 Others				
											mm	m³/sec	m
		괸 동	3.0	3.0	−	30,000	30,000	−	−	암 반	200	0.003	95
		금 장	3.0	−	3.0	30,000	30,000	−	−	암 반	200	0.004	94
		내 안	3.0	−	3.0	30,000	30,000	−	−	암 반	200	0.004	107
		대 리	3.0	−	3.0	30,000	30,000	−	−	암 반	200	0.004	114
		진 목	3.0	−	3.0	30,000	30,000	−	−	암 반	200	0.003	82
	강 진 Kangjin	학 동	3.0	3.0	−	30,000	30,000	−	−	암 반	250	0.005	105
		백 양	3.0	3.0	−	30,000	30,000	−	−	암 반	250	0.005	90
		신 월	3.0	3.0	−	30,000	30,000	−	−	암 반	250	0.006	90
		사 동	3.0	3.0	−	30,000	30,000	−	−	암 반	250	0.005	107
		성 자	3.0	3.0	−	30,000	30,000	−	−	암 반	250	0.005	80
		논 정	3.0	3.0	−	30,000	30,000	−	−	암 반	250	0.005	80
		신 천	3.0	3.0	−	30,000	30,000	−	−	암 반	250	0.005	105
		신 풍	3.0	3.0	−	30,000	30,000	−	−	암 반	250	0.004	82
		학 림	3.0	3.0	−	30,000	30,000	−	−	암 반	250	0.004	80
		신 가	3.0	3.0	−	30,000	30,000	−	−	암 반	250	0.006	80
		삼 화	3.0	3.0	−	30,000	30,000	−	−	암 반	250	0.005	120
		화 방	3.0	3.0	−	30,000	30,000	−	−	암 반	250	0.004	101
		동 백	3.0	3.0	−	30,000	30,000	−	−	암 반	250	0.004	80
		목 암	3.0	3.0	−	30,000	30,000	−	−	암 반	250	0.004	80
		영 계	3.0	3.0	−	30,000	30,000	−	−	암 반	250	0.004	102
		항 동	3.0	3.0	−	30,000	30,000	−	−	암 반	250	0.004	100
		저 두	3.0	3.0	−	30,000	30,000	−	−	암 반	250	0.003	101
		계 치	3.0	3.0	−	30,000	30,000	−	−	암 반	250	0.005	80
		영 동	3.0	3.0	−	30,000	30,000	−	−	암 반	250	0.005	100
		숙 마	3.0	3.0	−	30,000	30,000	−	−	암 반	250	0.004	80
		상 분	3.0	3.0	−	30,000	30,000	−	−	암 반	250	0.004	102
		계 라	3.0	3.0	−	30,000	30,000	−	−	암 반	250	0.003	205
		신 덕	3.0	3.0	−	30,000	30,000	−	−	암 반	250	0.003	102
		월 하	3.0	3.0	−	30,000	30,000	−	−	암 반	250	0.004	83
		대 월	3.0	3.0	−	30,000	30,000	−	−	암 반	250	0.006	84
		논 정	3.0	3.0	−	30,000	30,000	−	−	암 반	250	0.006	100
		신 정	3.0	3.0	−	30,000	30,000	−	−	암 반	250	0.004	92
		안 운	3.0	3.0	−	30,000	30,000	−	−	암 반	250	0.005	160
		신 월	3.0	3.0	−	30,000	30,000	−	−	암 반	250	0.004	102
		당 산	3.0	3.0	−	30,000	30,000	−	−	암 반	250	0.005	82
		월 하	3.0	3.0	−	30,000	30,000	−	−	암 반	250	0.005	85
		이 마	3.0	3.0	−	30,000	30,000	−	−	암 반	250	0.004	81
		토 마	3.0	3.0	−	30,000	30,000	−	−	암 반	250	0.003	145
		교 동	3.0	3.0	−	30,000	30,000	−	−	암 반	250	0.004	80
		중 고	3.0	3.0	−	30,000	30,000	−	−	암 반	250	0.002	90
		상 락	3.0	3.0	−	30,000	30,000	−	−	암 반	250	0.004	82
	해 남 Haenam	조 산	4.0	−	4.0	30,000	30,000	−	−	암 반	200	0.012	60
		황 죽	4.0	−	4.0	30,000	30,000	−	−	암 반	200	0.005	85
		학 동	4.0	4.0	−	30,000	30,000	−	−	암 반	200	0.001	120
		만 안	4.0	−	4.0	30,000	30,000	−	−	암 반	200	0.004	70
		용 만	4.0	4.0	−	30,000	30,000	−	−	암 반	200	0.001	102
		매 정	4.0	4.0	−	30,000	30,000	−	−	암 반	200	0.001	105
		만 년	4.0	−	4.0	30,000	30,000	−	−	암 반	200	0.002	170
		옥 신	4.0	4.0	−	30,000	30,000	−	−	암 반	200	0.001	90
		용 정	4.0	4.0	−	30,000	30,000	−	−	암 반	200	0.004	83

24. 농 업 용 수 개 발
Completion Status of Irrigation

단위 : 면 적…헥타
금 액…천원

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	준공면적 Completed Area			사 업 비 Project Cost				시설구분 Irrigation Source	직 경 Diameter	채수량 Amount of Water Attained	심 도 Depth
			계 Total	신 규 Newly	보 강 Reinforcement	계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	기 타 Others				
											mm	m³/sec	m
	신 기		4.0	4.0	–	30,000	30,000	–	–	암 반	200	0.002	82
	덕 인		4.0	–	4.0	30,000	30,000	–	–	암 반	200	0.003	92
	남 창		4.0	–	4.0	30,000	30,000	–	–	암 반	200	0.001	160
	안 정		4.0	–	4.0	30,000	30,000	–	–	암 반	200	0.003	87
	외 송		4.0	4.0	–	30,000	30,000	–	–	암 반	200	0.003	60
	춘 정		4.0	4.0	–	30,000	30,000	–	–	암 반	200	0.010	60
	강 절		4.0	–	4.0	30,000	30,000	–	–	암 반	200	0.007	85
	원 문		4.0	4.0	–	30,000	30,000	–	–	암 반	200	0.002	83
	매 화		4.0	–	4.0	30,000	30,000	–	–	암 반	200	0.003	65
	업 자		4.0	4.0	–	30,000	30,000	–	–	암 반	200	0.003	92
	신 기		4.0	4.0	–	30,000	30,000	–	–	암 반	200	0.002	84
	경 도		4.0	4.0	–	30,000	30,000	–	–	암 반	200	0.003	82
	사 동		4.0	4.0	–	30,000	30,000	–	–	암 반	200	0.002	123
	저 산		4.0	–	4.0	30,000	–	30,000	–	암 반	200	0.004	84
	백 호		4.0	4.0	–	30,000	–	30,000	–	암 반	200	0.003	85
	용 동		4.0	–	4.0	30,000	–	30,000	–	암 반	200	0.002	100
	향 교		4.0	–	4.0	30,000	–	30,000	–	암 반	200	0.003	110
	가 학		4.0	4.0	–	30,000	–	30,000	–	암 반	200	0.003	103
	사 동		4.0	4.0	–	30,000	–	30,000	–	암 반	200	0.002	83
	장 촌		4.0	4.0	–	30,000	–	30,000	–	암 반	200	0.003	83
	덕 흥		4.0	–	4.0	30,000	–	30,000	–	암 반	200	0.004	83
	만 안		4.0	–	4.0	30,000	–	30,000	–	암 반	200	0.010	64
	이 진		4.0	–	4.0	30,000	–	30,000	–	암 반	200	0.002	102
	송 촌		4.0	–	4.0	30,000	–	30,000	–	암 반	200	0.002	90
	여 수		4.0	4.0	–	30,000	–	30,000	–	암 반	200	0.010	86
	봉 학		4.0	4.0	–	30,000	–	30,000	–	암 반	200	0.004	101
	반 계		4.0	4.0	–	30,000	–	30,000	–	암 반	200	0.002	42
	학 의		4.0	4.0	–	30,000	–	30,000	–	암 반	200	0.001	60
	무 고		4.0	4.0	–	30,000	–	30,000	–	암 반	200	0.002	60
	예 정		4.0	4.0	–	30,000	–	–	30,000	암 반	200	0.003	50
	외 송		4.0	4.0	–	30,000	–	–	30,000	암 반	200	0.004	100
	장 성		4.0	–	4.0	30,000	–	–	30,000	암 반	200	0.004	93
	원 진		4.0	–	4.0	30,000	–	–	30,000	암 반	200	0.003	80
	통 호		4.0	4.0	–	30,000	–	–	30,000	암 반	200	0.003	80
	서 정		4.0	–	4.0	30,000	–	–	30,000	암 반	200	0.004	104
	송 천		4.0	–	4.0	30,000	–	–	30,000	암 반	200	0.006	90
	복 평		4.0	4.0	–	30,000	–	–	30,000	암 반	200	0.002	128
	학 의		4.0	4.0	–	30,000	–	–	30,000	암 반	200	0.002	60
영 암 Yŏng-am	학 송		3.0	3.0	–	29,000	–	–	29,000	암 반	200	0.002	104
	한 대		3.0	3.0	–	30,000	–	–	30,000	암 반	200	0.003	102
	장 암		3.0	3.0	–	30,000	–	–	30,000	암 반	200	0.003	108
	운 암		3.0	3.0	–	30,000	–	–	30,000	암 반	200	0.003	102
	운 암 1		3.0	3.0	–	30,000	–	–	30,000	암 반	200	0.003	92
	노 송		3.0	3.0	–	30,000	–	–	30,000	암 반	200	0.003	115
	안 노		3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.002	120
	남 송		3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	104
	와 운		3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.002	110
	월 지		3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	105
	장 산		3.0	3.0	–	29,750	29,750	–	–	암 반	200	0.004	100
	이 천		3.0	3.0	–	27,200	27,200	–	–	암 반	200	0.003	105

사 업 준 공 현 황
Water Development Projects

Unit : Area ..... ha
Cost ··· Thousand Won

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	준공면적 Completed Area			사 업 비 Project Cost				시설구분 Irrigation Source	직 경 Diameter	채수량 Amount of Water Attained	심 도 Depth
			계 Total	신 규 Newly	보 강 Reinforcement	계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	기 타 Others		mm	m^3/sec	m
무 안 Muan	만 수		3.0	3.0	–	35,300	35,300	–	–	암 반	200	0.003	150
	연 소		3.0	3.0	–	29,800	29,800	–	–	암 반	200	0.003	88
	월 통		3.0	3.0	–	29,800	29,800	–	–	암 반	200	0.003	106
	구 학		3.0	3.0	–	29,800	29,800	–	–	암 반	200	0.003	95
	성 산		3.0	3.0	–	29,750	29,750	–	–	암 반	200	0.002	110
	월 산		3.0	3.0	–	29,750	29,750	–	–	암 반	200	0.004	100
	월 곡		3.0	3.0	–	29,799	29,799	–	–	암 반	200	0.003	100
	도 감		3.0	3.0	–	26,400	26,400	–	–	암 반	200	0.003	102
	모 정		3.0	3.0	–	29,750	29,750	–	–	암 반	200	0.005	100
	청 용		3.0	3.0	–	29,800	29,800	–	–	암 반	200	0.003	120
	청 용		3.0	3.0	–	29,799	29,799	–	–	암 반	200	0.003	60
	소 산		3.0	3.0	–	29,799	29,799	–	–	암 반	200	0.003	93
	용 산		3.0	3.0	–	29,799	29,799	–	–	암 반	200	0.002	102
	묵 동		3.0	3.0	–	29,799	29,799	–	–	암 반	200	0.003	147
	매 월		3.0	3.0	–	29,500	29,500	–	–	암 반	200	0.003	104
	미 암		3.0	3.0	–	29,799	29,799	–	–	암 반	200	0.003	92
	미 암		3.0	3.0	–	29,800	–	29,800	–	암 반	200	0.003	100
	미 암		3.0	3.0	–	29,000	–	29,000	–	암 반	200	0.003	100
	미 암		3.0	3.0	–	29,800	–	29,800	–	암 반	200	0.003	106
	산 호		3.0	3.0	–	29,800	–	29,800	–	암 반	200	0.003	54
	덕 화		3.0	3.0	–	27,100	–	27,100	–	암 반	200	0.003	70
	수 산		3.0	3.0	–	27,100	–	27,100	–	암 반	200	0.008	54
	고 절		3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.004	60
	고 절		3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	100
	용 월		3.0	3.0	–	30,000	–	30,000	–	암 반	250	0.002	120
	상 신 기		3.0	3.0	–	30,000	–	30,000	–	암 반	250	0.004	100
	감 돈		3.0	3.0	–	30,000	–	30,000	–	암 반	250	0.002	92
	지 장		3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.002	80
	평 산		3.0	3.0	–	30,000	–	30,000	–	암 반	250	0.002	100
	죽 림		3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.004	100
	청 용		3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	90
	달 산		3.0	3.0	–	30,000	–	30,000	–	암 반	250	0.003	90
	청 용		3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	120
	복 길		3.0	3.0	–	30,000	–	30,000	–	암 반	250	0.003	70
	삼 마		3.0	3.0	–	30,000	–	30,000	–	암 반	250	0.003	90
	복 길		3.0	3.0	–	30,000	–	30,000	–	암 반	250	0.003	90
	남 성		3.0	3.0	–	30,000	–	30,000	–	암 반	250	0.003	100
	서 호		3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	93
	오 류		3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.008	64
	해 운		3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	120
	입 석		3.0	3.0	–	30,000	–	30,000	–	암 반	250	0.003	87
	백 학		3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	100
	유 월		3.0	3.0	–	30,000	–	30,000	–	암 반	250	0.003	84
	도 원		3.0	3.0	–	30,000	–	30,000	–	암 반	250	0.003	90
	신 기		3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.008	100
	매 곡		3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	82
함 평 Hamp'yŏng	가 동		3.0	3.0	–	20,000	–	20,000	–	암 반	150	0.001	153
	옥 산		3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.003	130
	성 남		3.0	–	3.0	20,000	–	20,000	–	암 반	150	0.002	80
	성 남		3.0	–	3.0	20,000	–	20,000	–	암 반	150	0.002	80

24. 농 업 용 수 개 발
Completion Status of Irrigation

단위 : 면 적…헥타
금 액…천원

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	준공면적 Completed Area			사 업 비 Project Cost				시설구분 Irrigation Source	직 경 Diameter	채수량 Amount of Water Attained	심 도 Depth
			계 Total	신 규 Newly	보 강 Reinforcement	계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	기 타 Others				
											mm	m^3/sec	m
		만 흥	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.003	100
		수 호	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.003	65
		석 성	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	100
		장 년	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	100
		수 호	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	100
		호 암	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.003	140
		대 전	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.003	60
		월 천	3.0	3.0	–	20,000	–	20,000	–	암 반	150	0.002	80
		동 암	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	80
		학 산	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	80
		석 창	3.0	3.0	–	20,000	–	20,000	–	암 반	150	0.002	107
		궁 산	3.0	–	3.0	20,000	–	20,000	–	암 반	150	0.002	100
		죽 장	3.0	–	3.0	20,000	–	20,000	–	암 반	200	0.003	77
		양 재	3.0	–	3.0	20,000	–	20,000	–	암 반	150	0.002	100
		원 산	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.003	130
		백 운	3.0	–	3.0	20,000	–	20,000	–	암 반	150	0.002	91
		신광삼덕	3.0	–	3.0	20,000	–	20,000	–	암 반	150	0.002	100
		신광원산	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.003	100
		신광원산	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.003	100
		가 덕	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.003	95
		삼 덕	3.0	–	3.0	20,000	–	20,000	–	암 반	150	0.002	130
		함 정	3.0	3.0	–	20,000	–	20,000	–	암 반	150	0.002	100
		삼 덕	3.0	–	3.0	20,000	–	20,000	–	암 반	150	0.002	80
		학교월산	3.0	3.0	–	20,000	–	20,000	–	암 반	150	0.002	100
		복 천	3.0	–	3.0	20,000	–	20,000	–	암 반	150	0.002	100
		죽 정	3.0	–	3.0	20,000	–	20,000	–	암 반	150	0.002	110
		학교죽정	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	170
		마 산	3.0	–	3.0	20,000	–	20,000	–	암 반	150	0.002	80
		엄다신계	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.002	75
		엄다신계	3.0	3.0	–	20,000	–	20,000	–	암 반	150	0.003	72
		송 로	3.0	3.0	–	20,000	–	20,000	–	암 반	150	0.002	140
		송 로	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	100
		송 로	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	65
		엄 다	3.0	3.0	–	20,000	–	20,000	–	암 반	150	0.001	100
		삼 정	3.0	–	3.0	30,000	18,237	11,763	–	암 반	200	0.003	150
		대동강운	3.0	–	3.0	30,000	–	30,000	–	암 반	200	0.003	92
		대동월송	3.0	–	3.0	30,000	–	30,000	–	암 반	200	0.003	62
		백 호	3.0	–	3.0	20,000	–	20,000	–	암 반	150	0.002	96
		백 호	3.0	–	3.0	20,000	–	20,000	–	암 반	150	0.002	140
		향 교	3.0	3.0	–	20,000	–	20,000	–	암 반	150	0.002	114
		금 곡	3.0	3.0	–	20,000	–	20,000	–	암 반	150	0.002	72
		강 운	3.0	3.0	–	20,000	–	20,000	–	암 반	150	0.002	72
		백 호	3.0	–	3.0	20,000	–	20,000	–	암 반	150	0.003	80
		나산송암	3.0	–	3.0	20,000	–	20,000	–	암 반	150	0.002	40
		신 평	3.0	–	3.0	30,000	–	30,000	–	암 반	200	0.003	81
		구 산	3.0	3.0	–	20,000	–	20,000	–	암 반	150	0.002	75
		해보산내	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.002	130
		광 암	3.0	–	3.0	20,000	–	20,000	–	암 반	150	0.002	100
		대 각	3.0	–	3.0	20,000	–	20,000	–	암 반	150	0.002	75
		상 곡	3.0	–	3.0	30,000	–	30,000	–	암 반	200	0.003	82

사 업 준 공 현 황
Water Development Projects

Unit : Area ..... ha
Cost ... Thousand Won

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	준공면적 Completed Area			사 업 비 Project Cost				시설구분 Irrigation Source	직 경 Diameter	채수량 Amount of Water Attained	심 도 Depth
			계 Total	신 규 Newly	보 강 Reinforcement	계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	기 타 Others				
											mm	m^3/sec	m
영광 Yŏngkwang		월야월계	3.0	–	3.0	30,000	–	30,000	–	암반	200	0.003	100
		외치	3.0	–	3.0	30,000	–	30,000	–	암반	200	0.003	100
		예덕	3.0	3.0	–	30,000	–	30,000	–	암반	150	0.003	75
		양정	3.0	3.0	–	30,000	–	30,000	–	암반	200	0.003	100
		진덕	3.0	3.0	–	30,000	30,000	–	–	암반	200	0.004	23
		덕흥	3.0	3.0	–	30,000	30,000	–	–	암반	200	0.002	106
		송림	3.0	3.0	–	30,000	–	–	30,000	암반	200	0.002	80
		연성	3.0	3.0	–	30,000	–	30,000	–	암반	200	0.002	80
		월촌	3.0	3.0	–	30,000	–	30,000	–	암반	200	0.003	80
		팔용	3.0	3.0	–	30,000	–	30,000	–	암반	200	0.003	80
		천기	3.0	3.0	–	30,000	–	30,000	–	암반	200	0.004	80
		장산	3.0	3.0	–	30,000	–	30,000	–	암반	200	0.004	80
		하사	3.0	3.0	–	30,000	30,000	–	–	암반	200	0.002	80
		구수	3.0	3.0	–	30,000	–	30,000	–	암반	200	0.002	80
		용성	3.0	3.0	–	30,000	–	30,000	–	암반	200	0.001	80
		신두	3.0	3.0	–	30,000	–	30,000	–	암반	200	0.002	80
		신계	3.0	3.0	–	30,000	–	30,000	–	암반	200	0.001	80
		월산	3.0	3.0	–	30,000	–	30,000	–	암반	200	0.002	80
		동월	3.0	3.0	–	30,000	–	30,000	–	암반	200	0.002	80
		성도	3.0	3.0	–	30,000	–	30,000	–	암반	200	0.002	80
		예촌	3.0	3.0	–	30,000	–	30,000	–	암반	200	0.002	80
		삼학	3.0	3.0	–	30,000	–	30,000	–	암반	200	0.002	80
		영양	3.0	3.0	–	30,000	–	–	30,000	암반	200	0.002	80
		삼효	3.0	3.0	–	30,000	–	–	30,000	암반	200	0.001	80
		길용	3.0	3.0	–	30,000	–	30,000	–	암반	200	0.003	80
		황곡	3.0	3.0	–	30,000	–	30,000	–	암반	200	0.003	80
		신덕	3.0	3.0	–	30,000	–	30,000	–	암반	200	0.002	80
		진덕	3.0	3.0	–	30,000	–	–	30,000	암반	200	0.003	80
		산덕	3.0	3.0	–	30,000	–	30,000	–	암반	200	0.003	80
		학동	3.0	3.0	–	30,000	–	30,000	–	암반	200	0.003	80
		선산	3.0	3.0	–	30,000	–	30,000	–	암반	200	0.003	80
		금산	3.0	3.0	–	30,000	–	30,000	–	암반	200	0.002	80
		홍교	3.0	3.0	–	30,000	–	30,000	–	암반	200	0.002	80
		복평	3.0	3.0	–	30,000	–	30,000	–	암반	200	0.002	80
		쌍운	3.0	3.0	–	30,000	–	30,000	–	암반	200	0.002	80
		건무	3.0	3.0	–	30,000	–	30,000	–	암반	200	0.002	80
		안맹	3.0	3.0	–	30,000	–	30,000	–	암반	200	0.002	80
		보나	3.0	3.0	–	30,000	–	30,000	–	암반	200	0.002	80
		남계	3.0	3.0	–	30,000	–	30,000	–	암반	200	0.002	80
		매산	3.0	3.0	–	30,000	–	–	30,000	암반	200	0.002	80
		신대	3.0	3.0	–	30,000	–	30,000	–	암반	200	0.001	80
		설매	3.0	3.0	–	30,000	–	30,000	–	암반	200	0.001	80
		대덕	3.0	3.0	–	30,000	–	30,000	–	암반	200	0.001	80
		남창	3.0	3.0	–	30,000	–	30,000	–	암반	200	0.002	80
장성 Changsŏng		청용	3.0	3.0	–	30,000	–	30,000	–	암반	200	0.002	82
		구신	3.0	3.0	–	30,000	–	30,000	–	암반	200	0.003	82
		채략	3.0	3.0	–	30,000	–	30,000	–	암반	200	0.004	71
		진원	3.0	3.0	–	30,000	–	30,000	–	암반	200	0.003	80
		검정	3.0	3.0	–	30,000	–	30,000	–	암반	200	0.007	85
		이암	3.0	3.0	–	30,000	–	30,000	–	암반	200	0.003	130

24. 농 업 용 수 개 발
Completion Status of Irrigation

단위 : 면 적…헥타
금 액…천원

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	준공면적 Completed Area			사 업 비 Project Cost				시설구분 Irrigation Source	직 경 Diameter	채수량 Amount of Water Attained	심 도 Depth
			계 Total	신 규 Newly	보 강 Reinforcement	계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	기 타 Others				
											mm	m^3/sec	m
		염 치	3.0	3.0	-	30,000	-	30,000	-	암 반	200	0.003	83
		군 장	3.0	3.0	-	30,000	-	30,000	-	암 반	200	0.002	98
		도 동	3.0	3.0	-	30,000	-	30,000	-	암 반	200	0.002	100
		원 금 동	3.0	3.0	-	30,000	-	30,000	-	암 반	200	0.006	60
		초 지	3.0	3.0	-	30,000	30,000	-	-	암 반	200	0.006	66
		하 남	3.0	3.0	-	30,000	30,000	-	-	암 반	200	0.002	80
		모 암	3.0	3.0	-	30,000	30,000	-	-	암 반	200	0.006	80
		주 암	3.0	3.0	-	30,000	30,000	-	-	암 반	200	0.003	80
		모 암	3.0	3.0	-	30,000	30,000	-	-	암 반	200	0.003	90
		대 덕	3.0	3.0	-	30,000	30,000	-	-	암 반	200	0.003	90
		증 암	3.0	3.0	-	30,000	30,000	-	-	암 반	200	0.003	66
		율 리	3.0	3.0	-	30,000	30,000	-	-	암 반	200	0.004	80
		장 두	3.0	3.0	-	30,000	30,000	-	-	암 반	200	0.003	90
		구 목 란	3.0	3.0	-	30,000	30,000	-	-	암 반	200	0.002	78
		내 동	3.0	3.0	-	30,000	-	30,000	-	암 반	200	0.002	102
		수 성	3.0	3.0	-	30,000	30,000	-	-	암 반	200	0.003	95
		신 촌	3.0	3.0	-	30,000	-	30,000	-	암 반	200	0.003	103
		상 목 동	3.0	3.0	-	30,000	-	30,000	-	암 반	200	0.004	103
완 도 Wando		사 정	3.0	3.0	-	30,000	-	30,000	-	암 반	250	0.003	92
		정 도	3.0	3.0	-	30,000	30,000	-	-	암 반	250	0.002	100
		망 석	3.0	3.0	-	30,000	-	30,000	-	암 반	250	0.001	100
		월 성	3.0	3.0	-	30,000	30,000	-	-	암 반	250	0.001	90
		신	3.0	3.0	-	30,000	30,000	-	-	암 반	250	0.001	72
		망 축	3.0	3.0	-	30,000	-	30,000	-	암 반	250	0.002	92
		신	3.0	3.0	-	30,000	-	30,000	-	암 반	250	0.002	82
진 도 Chindo		월 가	3.0	3.0	-	20,000	-	20,000	-	암 반	200	0.002	80
		석 현	3.0	3.0	-	20,000	-	20,000	-	암 반	200	0.002	80
		고 성	3.0	3.0	-	20,000	-	20,000	-	암 반	200	0.002	100
		죽 림	3.0	3.0	-	20,000	-	20,000	-	암 반	200	0.002	90
		중 만	3.0	3.0	-	20,000	-	20,000	-	암 반	200	0.002	100
		상 만	3.0	3.0	-	20,000	-	20,000	-	암 반	200	0.003	90
		전 두	3.0	3.0	-	30,000	30,000	-	-	암 반	200	0.002	95
		북 치	3.0	3.0	-	30,000	30,000	-	-	암 반	200	0.002	90
		덕 병	3.0	3.0	-	30,000	30,000	-	-	암 반	200	0.002	80
		벽 파	3.0	3.0	-	30,000	30,000	-	-	암 반	200	0.002	90
		인 지	3.0	3.0	-	30,000	30,000	-	-	암 반	200	0.002	90
		맹 성	3.0	3.0	-	30,000	30,000	-	-	암 반	200	0.002	100
		길 은	3.0	3.0	-	30,000	-	-	30,000	암 반	200	0.002	90
		가 치	3.0	3.0	-	30,000	30,000	-	-	암 반	200	0.002	52
		상 가	3.0	3.0	-	20,000	20,000	-	-	암 반	200	0.004	90
		죽 청	3.0	3.0	-	30,000	30,000	-	-	암 반	200	0.003	90
		거 룡	3.0	3.0	-	30,000	-	-	30,000	암 반	200	0.002	80
		남 산	3.0	3.0	-	30,000	-	-	30,000	암 반	200	0.002	90
		칠 전	3.0	3.0	-	30,000	30,000	-	-	암 반	200	0.002	80
		마 산	3.0	3.0	-	30,000	-	-	30,000	암 반	200	0.003	80
		봉 상	3.0	3.0	-	30,000	30,000	-	-	암 반	200	0.002	85
신 안 Shinan		팡 정	3.0	3.0	-	30,000	30,000	-	-	암 반	150	0.001	121
		태 천	3.0	3.0	-	30,000	30,000	-	-	암 반	150	0.001	95
		방 축	3.0	3.0	-	30,000	30,000	-	-	암 반	150	0.001	90
		대 기	3.0	3.0	-	30,000	30,000	-	-	암 반	150	0.001	96

사 업 준 공 현 황
Water Development Projects

Unit : Area ..... ha
Cost ··· Thousand Won

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	준공면적 Completed Area			사 업 비 Project Cost				시설구분 Irrigation Source	직 경 Diameter	채수량 Amount of Water Attained	심 도 Depth
			계 Total	신 규 Newly	보 강 Reinforcement	계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	기 타 Others		mm	m³/sec	m
		유 각	3.0	3.0	–	30,000	30,000	–	–	암 반	150	0.001	90
		신 원	3.0	3.0	–	30,000	30,000	–	–	암 반	150	0.001	89
		만 년	3.0	3.0	–	30,000	30,000	–	–	암 반	150	0.001	102
		어 은	3.0	3.0	–	30,000	30,000	–	–	암 반	150	0.001	120
		후 광	3.0	3.0	–	30,000	30,000	–	–	암 반	150	0.001	103
		상태서 1	3.0	3.0	–	30,000	30,000	–	–	암 반	150	0.001	98
		상태서 2	3.0	3.0	–	30,000	30,000	–	–	암 반	150	0.001	104
		팽 진 1	3.0	3.0	–	30,000	30,000	–	–	암 반	150	0.001	59
		팽 진 2	3.0	3.0	–	30,000	30,000	–	–	암 반	150	0.001	107
		팽 진 3	3.0	3.0	–	30,000	30,000	–	–	암 반	150	0.001	110
		여 흘	3.0	3.0	–	30,000	30,000	–	–	암 반	150	0.001	89
		진 고	3.0	3.0	–	30,000	30,000	–	–	암 반	150	0.001	86
		기 동	3.0	3.0	–	30,000	30,000	–	–	암 반	150	0.001	116
		오 상	3.0	3.0	–	30,000	30,000	–	–	암 반	150	0.001	102
		복 용	3.0	3.0	–	30,000	30,000	–	–	암 반	150	0.001	98
		송 공	3.0	3.0	–	30,000	30,000	–	–	암 반	150	0.001	78
		신 용	3.0	3.0	–	30,000	30,000	–	–	암 반	150	0.001	78
		동 서	3.0	3.0	–	30,000	30,000	–	–	암 반	150	0.001	103
		자 동	3.0	3.0	–	30,000	30,000	–	–	암 반	150	0.002	44
		하 우	3.0	3.0	–	30,000	30,000	–	–	암 반	150	0.002	85
		백 길 2	3.0	3.0	–	30,000	30,000	–	–	암 반	150	0.001	96
		둔 곡	3.0	3.0	–	30,000	30,000	–	–	암 반	150	0.001	200
		소 신	3.0	3.0	–	30,000	30,000	–	–	암 반	150	0.001	200
		웁 동	3.0	3.0	–	30,000	30,000	–	–	암 반	150	0.001	200
		신 용	3.0	3.0	–	30,000	30,000	–	–	암 반	150	0.001	200
경 상 북 도 Kyŏngsangbuk-do		**336**	**964.3**	**434.6**	**549.7**	**9,934,700**	**4,976,400**	**2,195,500**	**2,762,800**		–	–	–
	포 항 P'ohang	금 장	3.0	3.0	–	29,800	29,800	–	–	암 반	200	0.007	108
		성 곡	3.0	3.0	–	29,800	29,800	–	–	암 반	200	0.002	102
		덕 장	3.0	3.0	–	29,800	–	29,800	–	암 반	200	0.002	80
		학 천	3.0	3.0	–	29,800	–	29,800	–	암 반	200	0.007	115
		용 전	3.0	3.0	–	29,800	–	29,800	–	암 반	200	0.005	204
		용 곡	3.0	3.0	–	29,800	–	–	29,800	암 반	200	0.009	270
		용 곡	3.0	3.0	–	29,800	–	–	29,800	암 반	200	0.009	270
		덕 장	3.0	3.0	–	29,800	–	–	29,800	암 반	200	0.006	240
		매 산	3.0	3.0	–	29,800	–	29,800	–	암 반	200	0.006	146
		덕 성	3.0	3.0	–	29,800	–	29,800	–	암 반	200	0.005	140
		성 곡	3.0	3.0	–	29,800	29,800	–	–	암 반	200	0.004	200
		흥 곡	3.0	3.0	–	29,800	29,800	–	–	암 반	200	0.006	120
		흥 곡	3.0	3.0	–	29,800	–	–	29,800	암 반	200	0.006	122
		호 리	3.0	3.0	–	29,800	–	–	29,800	암 반	200	0.005	113
		상 웁	3.0	3.0	–	29,800	–	–	29,800	암 반	200	0.002	291
		신 흥	3.0	3.0	–	29,800	–	–	29,800	암 반	200	0.003	210
		신 흥	3.0	3.0	–	29,800	–	29,800	–	암 반	200	0.003	180
		고 현	3.0	3.0	–	29,800	–	29,800	–	암 반	200	0.003	180
		미 남	3.0	3.0	–	29,800	–	–	29,800	암 반	200	0.005	120
		소 동	3.0	3.0	–	29,800	–	29,800	–	암 반	200	0.002	196
		필 화	3.0	3.0	–	29,800	–	29,800	–	암 반	200	0.005	210
		필 화	3.0	3.0	–	29,800	–	29,800	–	암 반	200	0.002	250
		소 동	3.0	3.0	–	29,800	–	–	29,800	암 반	200	0.002	300

24. 농 업 용 수 개 발
Completion Status of Irrigation

단위 : 면 적…헥타
금 액…천원

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	준공면적 Completed Area			사 업 비 Project Cost				시설구분 Irrigation Source	직 경 Diameter	채수량 Amount of Water Attained	심 도 Depth
			계 Total	신 규 Newly	보 강 Rein-force-ment	계 Total	국고보조금 Govern-ment Subsidy	지방비 Local Govern-ment Subsidy	기 타 Others				
											mm	m^3/sec	m
	청	진	3.0	3.0	–	29,800	–	29,800	–	암 반	200	0.002	90
	대	전	3.0	3.0	–	29,800	–	–	29,800	암 반	200	0.007	160
	중	산	3.0	3.0	–	29,800	–	29,800	–	암 반	200	0.005	110
	화	봉	3.0	3.0	–	29,800	29,800	–	–	암 반	200	0.002	220
	양	덕	3.0	3.0	–	29,800	–	29,800	–	암 반	200	0.004	150
	구	평	3.0	3.0	–	29,800	–	29,800	–	암 반	200	0.007	104
	하	정	3.0	3.0	–	29,800	–	–	29,800	암 반	200	0.004	220
	구	명	3.0	3.0	–	29,800	–	29,800	–	암 반	200	0.003	196
	달	전	3.0	3.0	–	29,800	–	29,800	–	암 반	200	0.002	300
	세	계	3.0	3.0	–	29,800	–	29,800	–	암 반	200	0.004	110
	장	동	3.0	3.0	–	29,800	–	–	29,800	암 반	200	0.004	108
	발	산	3.0	3.0	–	29,800	–	29,800	–	암 반	200	0.005	138
	흥	환	3.0	3.0	–	29,800	–	29,800	–	암 반	200	0.008	167
	임	곡	3.0	3.0	–	29,800	–	29,800	–	암 반	200	0.002	120
	산	서	3.0	3.0	–	29,800	29,800	–	–	암 반	200	0.003	60
	죽	정	3.0	3.0	–	29,800	29,800	–	–	암 반	200	0.002	95
	서	촌	3.0	3.0	–	29,800	29,800	–	–	암 반	200	0.004	126
	대	곡	3.0	3.0	–	29,800	29,800	–	–	암 반	200	0.007	120
	방	산	3.0	3.0	–	29,800	29,800	–	–	암 반	200	0.004	110
	창	지	3.0	3.0	–	29,800	29,800	–	–	암 반	200	0.005	120
	방	산	3.0	3.0	–	29,800	29,800	–	–	암 반	200	0.008	120
	남	송	3.0	–	3.0	29,800	–	29,800	–	암 반	200	0.005	93
	용	천	3.0	–	3.0	29,800	–	29,800	–	암 반	200	0.005	80
	상	읍	3.0	–	3.0	29,800	–	29,800	–	암 반	200	0.003	180
	우	각	3.0	–	3.0	29,800	–	–	29,800	암 반	200	0.005	155
	흥	곡	3.0	–	3.0	29,800	–	–	29,800	암 반	200	0.004	228
	고	현	3.0	–	3.0	29,800	–	29,800	–	암 반	200	0.003	170
	봉	계	3.0	–	3.0	29,800	–	–	29,800	암 반	200	0.006	90
	율	산	3.0	–	3.0	29,800	29,800	–	–	암 반	200	0.008	92
	오	덕	3.0	–	3.0	29,800	–	–	29,800	암 반	200	0.009	83
	성	동	3.0	–	3.0	29,800	–	29,800	–	암 반	200	0.002	230
	성	동	3.0	–	3.0	29,800	–	29,800	–	암 반	200	0.003	180
	성	동	3.0	–	3.0	29,800	–	29,800	–	암 반	200	0.003	132
	하	정	3.0	–	3.0	29,800	29,800	–	–	암 반	200	0.004	140
	장	동	3.0	–	3.0	29,800	–	29,800	–	암 반	200	0.005	154
	흥	계	3.0	–	3.0	29,800	–	–	29,800	암 반	200	0.004	152
	장	동	3.0	–	3.0	29,800	–	29,800	–	암 반	200	0.005	120
	상	정	3.0	–	3.0	29,800	29,800	–	–	암 반	200	0.003	190
	신	정	3.0	–	3.0	29,800	–	–	29,800	암 반	200	0.004	70
	공	당	3.0	–	3.0	29,800	–	–	29,800	암 반	200	0.004	170
	금	광	3.0	–	3.0	29,800	–	–	29,800	암 반	200	0.002	77
	입	암	3.0	–	3.0	29,800	29,800	–	–	암 반	200	0.004	130
	죽	정	3.0	–	3.0	29,800	29,800	–	–	암 반	200	0.003	160
	대	보	3.0	–	3.0	29,800	–	–	29,800	암 반	200	0.006	120
	강	사	3.0	–	3.0	29,800	–	29,800	–	암 반	200	0.004	83
	강	사	3.0	–	3.0	29,800	29,800	–	–	암 반	200	0.004	93
경 주 Kyŏngju	도	리	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.006	72
	산	대	1.5	1.5	–	30,000	30,000	–	–	암 반	200	0.004	110
	근	계	1.5	1.5	–	30,000	30,000	–	–	암 반	200	0.004	100
	왕	신	1.5	1.5	–	30,000	30,000	–	–	암 반	200	0.006	104

사 업 준 공 현 황
Water Development Projects

Unit : Area ..... ha
Cost ··· Thousand Won

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	준공면적 Completed Area			사 업 비 Project Cost				시설구분 Irrigation Source	직 경 Diameter	채수량 Amount of Water Attained	심 도 Depth
			계 Total	신 규 Newly	보 강 Reinforcement	계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	기 타 Others				
											mm	m³/sec	m
		다 산	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.005	101
		희망농원	1.5	1.5	–	30,000	–	30,000	–	암 반	200	0.004	120
		강 교	3.0	–	3.0	30,000	–	30,000	–	암 반	200	0.004	120
		도 계	1.5	1.5	–	30,000	–	30,000	–	암 반	200	0.004	154
		안 계	1.5	1.5	–	30,000	–	30,000	–	암 반	200	0.003	160
		단 구	1.5	1.5	–	30,000	–	–	30,000	암 반	200	0.004	104
		서 오	3.0	–	3.0	30,000	–	–	30,000	암 반	200	0.004	230
		화 천	1.5	1.5	–	30,000	–	–	30,000	암 반	200	0.003	146
		대 동	1.5	1.5	–	30,000	–	–	30,000	암 반	200	0.004	100
		방 어	3.0	–	3.0	30,000	–	–	30,000	암 반	200	0.004	80
		동 산	3.0	–	3.0	30,000	–	–	30,000	암 반	200	0.006	100
		다 산	1.5	1.5	–	30,000	–	–	30,000	암 반	200	0.004	100
		천 촌	3.0	–	3.0	30,000	–	30,000	–	암 반	200	0.004	110
		전 촌	1.5	1.5	–	30,000	–	–	30,000	암 반	200	0.004	206
		검 단	1.5	1.5	–	30,000	–	–	30,000	암 반	200	0.004	100
		모 량	1.5	1.5	–	30,000	30,000	–	–	암 반	200	0.004	102
		두 산	1.5	1.5	–	30,000	30,000	–	–	암 반	200	0.006	49
		신 대	1.5	1.5	–	30,000	30,000	–	–	암 반	200	0.003	110
		신 서	1.5	1.5	–	30,000	30,000	–	–	암 반	200	0.003	65
		내 칠	1.5	1.5	–	30,000	30,000	–	–	암 반	200	0.004	120
		남 사	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.004	120
		덕 천	1.5	1.5	–	30,000	30,000	–	–	암 반	200	0.003	150
		대 현	1.5	1.5	–	30,000	30,000	–	–	암 반	200	0.002	160
김 천	오 봉		3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	127
Kimch'ŏn	예		3.0	3.0	–	30,000	–	25,000	5,000	암 반	250	0.004	100
	대 신		3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.003	110
	금 곡		3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.003	105
	군 자		3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	120
	대 방		3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.002	84
	가 례		3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.003	110
안 동	노 현		3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.004	102
Andong	벽 절		3.0	3.0	–	30,000	–	–	30,000	암 반	200	0.005	120
	서 미		3.0	3.0	–	30,000	–	–	30,000	암 반	200	0.005	102
	오 대		3.0	–	3.0	30,000	–	30,000	–	암 반	200	0.004	102
	현 화		3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.003	205
	가 현		3.0	–	3.0	30,000	–	–	30,000	암 반	200	0.005	100
	솔 터		3.0	–	3.0	30,000	–	–	30,000	암 반	200	0.007	104
	죽 전		2.0	2.0	–	30,000	–	–	30,000	암 반	200	0.004	115
	자 품		3.0	–	3.0	30,000	–	–	30,000	암 반	200	0.002	150
	몽 곡		3.0	–	3.0	30,000	–	–	30,000	암 반	200	0.005	116
	따 윗 지		3.0	–	3.0	30,000	–	–	30,000	암 반	200	0.006	116
	진 실 지		3.0	–	3.0	30,000	–	–	30,000	암 반	200	0.004	101
	매 정		3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.002	155
	인 계		3.0	3.0	–	30,000	–	–	30,000	암 반	200	0.006	150
	의 촌		3.0	3.0	–	30,000	–	–	30,000	암 반	200	0.002	160
	배 방		3.0	3.0	–	30,000	–	–	30,000	암 반	200	0.005	130
	추 목 리		3.0	–	3.0	30,000	–	–	30,000	암 반	200	0.002	160
	건 잣 리		3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.004	150
	토 선 지		3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.009	120

24. 농 업 용 수 개 발
Completion Status of Irrigation

단위 : 면 적…헥타
금 액…천원

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	준공면적 Completed Area			사 업 비 Project Cost				시설구분 Irrigation Source	직 경 Diameter	채수량 Amount of Water Attained	심 도 Depth
			계 Total	신 규 Newly	보 강 Reinforcement	계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	기 타 Others				
											mm	m^3/sec	m
구 미 Kumi	안 곡 2		3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.005	100
	임 천		3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.017	45
	신 장		3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.012	84
	오 로		3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.009	86
	여 남		3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.007	105
	명 곡 3		3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.007	88
영 주 Yŏngju	권 선		3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.004	214
	갈 산		3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	70
영 천 Yŏngch'ŏn	대 미		3.0	–	3.0	30,000	–	30,000	–	암 반	200	0.009	86
	염 정		3.0	–	3.0	30,000	–	–	30,000	암 반	200	0.004	143
	신 덕		3.0	–	3.0	30,000	–	30,000	–	암 반	200	0.006	100
	송 천		3.0	–	3.0	30,000	–	–	30,000	암 반	200	0.006	100
	화 서		3.0	–	3.0	30,000	–	30,000	–	암 반	200	0.009	100
	유 성		3.0	–	3.0	30,000	–	30,000	–	암 반	200	0.009	100
	공 덕		3.0	–	3.0	30,000	–	30,000	–	암 반	200	0.003	120
	노 방		3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.004	250
	금 호		3.0	–	3.0	30,000	–	30,000	–	암 반	200	0.004	180
	삼 귀		3.0	–	3.0	30,000	–	30,000	–	암 반	200	0.002	202
	사 동		3.0	–	3.0	30,000	–	30,000	–	암 반	200	0.003	100
	상 리		3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.006	102
	오 룡		3.0	–	3.0	30,000	–	–	30,000	암 반	200	0.006	100
	유 상 1		3.0	–	3.0	30,000	–	30,000	–	암 반	200	0.004	162
	유 상 2		3.0	–	3.0	30,000	–	–	30,000	암 반	200	0.004	160
	도 유		3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.005	120
	오 길		3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.004	110
	강 희		3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.009	110
	대 곡		3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.003	108
	계 포		3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.004	95
	치 산		3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.003	100
	삼 후		3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.003	120
	법 화		3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.003	70
	안 천		3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.003	100
	흰 정		3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.002	91
	수 성		3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.005	170
	삼 귀		3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.002	110
	대 대		3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.007	100
	용 전 1		3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.006	100
	용 전 2		3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.009	100
상 주 Sangju	화 산		3.0	3.0	–	28,000	–	–	28,000	암 반	200	0.002	100
	봉 산		3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	100
	양 정		3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	100
	회 상		3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	90
	오 상		3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.004	100
	화 현		3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.004	100
	소 정		3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	100
	득 수		3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	100
	평 지		3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	100
	장 암		3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.002	124
	봉 산		3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.009	84
	봉 강		3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	100

사 업 준 공 현 황
Water Development Projects

Unit : Area ..... ha
Cost ··· Thousand Won

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	준공면적 Completed Area			사 업 비 Project Cost				시설구분 Irrigation Source	직 경 Diameter	채수량 Amount of Water Attained	심 도 Depth
			계 Total	신 규 Newly	보 강 Reinforcement	계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	기 타 Others				
											mm	m³/sec	m
		입 석	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.002	124
		언 원	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.003	160
		오 대	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.003	170
		양 촌	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	180
	경 산	신 관	3.0	–	3.0	51,500	40,000	11,500	–	암 반	250	0.004	115
	Kyŏngsan	당 리	2.0	–	2.0	31,500	25,000	6,500	–	암 반	250	0.005	132
		다 문	2.0	–	2.0	31,500	25,000	6,500	–	암 반	250	0.005	110
		평 사	2.0	–	2.0	38,000	30,000	8,000	–	암 반	250	0.003	150
		대 동	3.0	–	3.0	38,000	30,000	8,000	–	암 반	250	0.004	202
		계 전	3.0	–	3.0	40,000	30,000	10,000	–	암 반	250	0.005	110
		계 전	3.0	–	3.0	30,000	15,000	15,000	–	암 반	250	0.014	90
		속 초	2.0	–	2.0	30,000	30,000	–	–	암 반	250	0.005	120
	달 성	본 말	5.0	–	5.0	30,000	30,000	–	–	암 반	250	0.004	130
	Talsŏng	김 통	5.0	–	5.0	30,000	30,000	–	–	암 반	250	0.004	102
		행 정	3.0	–	3.0	30,000	–	30,000	–	암 반	250	0.004	135
		유 곡	5.0	–	5.0	30,000	30,000	–	–	암 반	250	0.004	140
		도 의	5.0	–	5.0	30,000	–	30,000	–	암 반	250	0.004	118
		반 송	2.0	–	2.0	30,000	–	–	30,000	암 반	250	0.004	130
		무 등	4.0	–	4.0	30,000	–	–	30,000	암 반	250	0.002	140
		평 촌	5.0	–	5.0	30,000	–	–	30,000	암 반	250	0.003	130
		가 태	4.0	–	4.0	30,000	30,000	–	–	암 반	250	0.002	200
		용 리	2.7	–	2.7	30,000	30,000	–	–	암 반	250	0.002	165
		삼 산	5.0	–	5.0	30,000	–	30,000	–	암 반	250	0.003	102
		문 양	5.0	–	5.0	20,000	–	20,000	–	암 반	250	0.004	110
		본 리	5.0	–	5.0	20,000	–	20,000	–	암 반	250	0.002	120
	군 위	용 대	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.003	100
	Kunwi	봉 황 2	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.001	120
		도 산	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.006	130
		매 곡 2	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.004	80
		신 화 2	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.007	80
		두 북	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.007	100
		나 호 3	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.006	120
		원 산 2	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.003	90
		수 북 2	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.003	160
		화 전 1	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.007	80
		화 성 3	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.008	56
	의 성	하 비	3.0	–	3.0	30,000	–	–	30,000	암 반	200	0.010	100
	Ŭisŏng	성 동	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.006	100
		가 륨	3.0	–	3.0	15,000	–	–	15,000	암 반	150	0.004	110
		장 림	3.0	–	3.0	30,000	–	–	30,000	암 반	200	0.010	80
		비 대	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.004	120
		신 흥	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.004	140
		매 곡	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.004	120
		신 감	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.060	110
		구 눌	3.0	–	3.0	30,000	–	–	30,000	암 반	200	0.004	120
		공 정	3.0	–	3.0	30,000	–	–	30,000	암 반	200	0.004	120
		작 눙	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.004	100
		오 상	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.004	100
		형 제	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.004	120
		효 선	3.0	–	3.0	30,000	–	–	30,000	암 반	200	0.004	120

24. 농 업 용 수 개 발
Completion Status of Irrigation

단위 : 면 적…헥타
금 액…천원

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	준공면적 Completed Area			사 업 비 Project Cost				시설구분 Irrigation Source	직 경 Diameter	채수량 Amount of Water Attained	심 도 Depth
			계 Total	신 규 Newly	보 강 Reinforcement	계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	기 타 Others				
											mm	m³/sec	m
	순 호		3.0	–	3.0	30,000	–	–	30,000	암 반	200	0.004	110
	이 동		3.0	–	3.0	30,000	–	–	30,000	암 반	200	0.004	120
	덕 천		3.0	–	3.0	15,000	–	–	15,000	암 반	150	0.005	120
	장 골		3.0	–	3.0	30,000	–	–	30,000	암 반	200	0.005	120
	위 마		3.0	–	3.0	30,000	–	–	30,000	암 반	200	0.004	120
	운 곡		3.0	–	3.0	30,000	–	–	30,000	암 반	200	0.006	120
	철 골		3.0	3.0	–	15,000	15,000	–	–	암 반	200	0.004	100
	나 부		3.0	–	3.0	30,000	–	–	30,000	암 반	200	0.006	100
	도 경 2		3.0	–	3.0	30,000	–	–	30,000	암 반	200	0.003	120
	도 경 3		3.0	–	3.0	30,000	–	–	30,000	암 반	200	0.003	120
	청 로		3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.008	100
	장 대		3.0	–	3.0	30,000	–	–	30,000	암 반	200	0.006	100
	풍 림		3.0	–	3.0	30,000	–	–	30,000	암 반	200	0.005	120
	노 매		3.0	–	3.0	30,000	–	–	30,000	암 반	200	0.004	120
	옥 연		3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.006	100
	장 국		3.0	–	3.0	30,000	–	–	30,000	암 반	200	0.006	100
	용 사		3.0	–	3.0	30,000	–	–	30,000	암 반	200	0.003	120
	용 곡		3.0	–	3.0	15,000	–	–	15,000	암 반	150	0.005	120
	서 재		3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.004	120
	생 송		3.0	–	3.0	30,000	–	–	30,000	암 반	200	0.004	120
	도 덕		3.0	–	3.0	30,000	–	–	30,000	암 반	200	0.004	120
	덕 미		3.0	3.0	–	30,000	–	–	30,000	암 반	200	0.004	110
	증 율		3.0	–	3.0	30,000	–	–	30,000	암 반	200	0.006	100
	율 리		3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.004	120
	돈 막		3.0	–	3.0	30,000	–	–	30,000	암 반	200	0.006	85
	신 안		3.0	–	3.0	30,000	–	–	30,000	암 반	200	0.004	120
청 송	남 개 곡		3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.004	120
Ch'ŏngsong	성 지		3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.004	120
	비 룡		3.0	–	3.0	30,000	–	30,000	–	암 반	250	0.005	97
영 양	무 들		3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.003	100
Yŏng-yang	대 천		3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.007	82
	방 전		3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.005	88
	구 매		3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.003	120
	섬 촌		3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.007	82
	발 리		3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.004	84
영 덕	도 곡		1.5	–	1.5	30,000	30,000	–	–	암 반	250	0.004	100
Yŏngdŏk	기 암 1		1.5	–	1.5	30,000	30,000	–	–	암 반	250	0.004	220
	이 천		1.5	–	1.5	30,000	30,000	–	–	암 반	250	0.004	120
	상 직		1.5	–	1.5	30,000	30,000	–	–	암 반	250	0.004	75
	낙 평		1.5	–	1.5	22,000	–	22,000	–	암 반	250	0.004	110
	원 전		1.5	–	1.5	22,000	–	22,000	–	암 반	250	0.004	75
	황 장		1.5	–	1.5	22,000	–	22,000	–	암 반	250	0.004	70
	기 암 2		1.5	–	1.5	30,000	–	–	30,000	암 반	250	0.004	160
	기 암 3		1.5	–	1.5	30,000	–	–	30,000	암 반	250	0.004	130
	부 곡		1.5	–	1.5	30,000	–	–	30,000	암 반	250	0.004	140
	고 곡		1.5	1.5	–	30,000	–	–	30,000	암 반	250	0.004	156
청 도	수 야		3.0	–	3.0	30,000	–	30,000	–	암 반	200	0.004	120
Ch'ŏngdo	화 리		3.0	–	3.0	30,000	–	30,000	–	암 반	200	0.004	102
	흑 석		3.0	–	3.0	30,000	–	30,000	–	암 반	200	0.004	120
	내 리		3.0	–	3.0	30,000	–	30,000	–	암 반	200	0.004	105

사 업 준 공 현 황
Water Development Projects

Unit : Area ..... ha
Cost ··· Thousand Won

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	준공면적 Completed Area			사 업 비 Project Cost				시설구분 Irrigation Source	직 경 Diameter	채수량 Amount of Water Attained	심 도 Depth
			계 Total	신 규 Newly	보 강 Reinforcement	계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	기 타 Others				
											mm	m³/sec	m
고 령 Koryŏng		덕 암	3.0	–	3.0	30,000	–	30,000	–	암 반	200	0.003	105
		금 촌	3.0	–	3.0	30,000	–	–	30,000	암 반	200	0.006	105
		송 북	3.0	–	3.0	30,000	–	30,000	–	암 반	200	0.004	105
		유 등	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.009	60
		성 곡	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.004	70
		평 양	3.0	–	3.0	30,000	–	30,000	–	암 반	200	0.006	90
		신 리	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.003	160
		옥 계	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.006	102
		합 가	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.006	100
		신 간 2	3.0	–	3.0	30,000	–	30,000	–	암 반	200	0.005	100
		팔 산	3.0	–	3.0	30,000	–	30,000	–	암 반	200	0.003	210
		상 용	3.0	–	3.0	30,000	–	30,000	–	암 반	200	0.003	120
		속 리	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.003	70
		백 리	3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.005	100
		사 부	3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.003	150
		월 막	3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.006	100
		신 간 1	3.0	–	3.0	15,000	–	15,000	–	암 반	200	0.003	150
성 주 Sŏngju		대 황	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	150
		칠 산	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.001	100
		사 곡	3.0	3.0	–	30,000	–	30,000	–	암 반	250	0.003	140
		사 곡	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	100
		용 계	3.0	3.0	–	10,000	–	10,000	–	암 반	150	0.001	120
		상 언	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	166
		윗 골	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	100
		죽 전	3.0	3.0	–	30,000	–	–	30,000	암 반	250	0.001	170
		보 월	3.0	3.0	–	9,000	–	–	9,000	암 반	150	0.001	110
		신 정	3.0	3.0	–	10,000	–	–	10,000	암 반	150	0.001	110
		동 원	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.002	110
		금 봉	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	100
		용 암	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.002	126
		어 산	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	160
		수 죽	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.002	130
		지 방	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.002	100
칠 곡 Ch'ilgok		삼 청	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.004	100
		웅 추	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	130
		가 산	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.005	211
		낙 산	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	160
		연 호	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.004	110
		낙 산 1	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.004	160
		송 산	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.004	110
		도 개	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.004	80
		보 손	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.004	110
예 천 Yech'ŏn		종 산	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.002	100
		원 곡	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.002	170
		암 천	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.005	100
봉 화 Ponghwa		문 촌	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	120
		구 동	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	120
		강 화 원	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	100
울 진 Ulchin		덕 인 3	4.0	4.0	–	30,000	–	–	30,000	암 반	250	0.003	100
		나 곡 3	4.0	4.0	–	30,000	30,000	–	–	암 반	250	0.006	96

24. 농 업 용 수 개 발
Completion Status of Irrigation

단위 : 면 적…헥타
금 액…천원

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	준공면적 Completed Area			사 업 비 Project Cost				시설구분 Irrigation Source	직 경 Diameter	채수량 Amount of Water Attained	심 도 Depth
			계 Total	신 규 Newly	보 강 Reinforcement	계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	기 타 Others				
											mm	m³/sec	m
		나 곡 2	4.0	4.0	–	30,000	–	–	30,000	암 반	250	0.003	120
		사 계 1	3.0	3.0	–	30,000	–	30,000	–	암 반	250	0.003	100
		정 명 1	4.0	4.0	–	30,000	–	30,000	–	암 반	250	0.006	92
		화 성 3	4.0	4.0	–	30,000	–	–	30,000	암 반	250	0.003	120
		선 구 1	3.1	3.1	–	30,000	–	–	30,000	암 반	250	0.003	100
		삼 근 2	3.1	3.1	–	30,000	–	–	30,000	암 반	250	0.005	100
		후 정 4	5.0	5.0	–	30,000	–	–	30,000	암 반	250	0.003	100
		소 곡 2	5.0	5.0	–	30,000	–	–	30,000	암 반	250	0.003	100
		신 흥 1	3.5	3.5	–	30,000	–	–	30,000	암 반	250	0.004	100
		외 선 미	3.0	3.0	–	30,000	–	–	30,000	암 반	250	0.005	100
		오 곡 2	3.1	3.1	–	30,000	30,000	–	–	암 반	250	0.005	100
		덕 산 1	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	100
		화 성 2	4.0	4.0	–	30,000	30,000	–	–	암 반	250	0.003	100
		신 림	1.8	1.8	–	30,000	30,000	–	–	암 반	250	0.003	100
경 상 남 도 Kyongsangnam-do		**886**	**2,466.4**	**1,394.5**	**1,071.9**	**17,691,075**	**13,437,079**	**2,570,609**	**1,683,387**		–	–	–
	울 산	용 암	3.0	3.0	–	30,000	30,000	–	–	암 반	150	0.003	86
	Ulsan	문 죽	3.0	3.0	–	30,000	30,000	–	–	암 반	150	0.002	114
		두 현	3.0	3.0	–	30,000	30,000	–	–	암 반	150	0.002	100
		암 곡	3.0	3.0	–	30,000	30,000	–	–	암 반	150	0.003	89
		방 말	3.0	3.0	–	30,000	30,000	–	–	암 반	150	0.003	84
		삼 평	3.0	3.0	–	30,000	30,000	–	–	암 반	150	0.002	75
		대 안	3.0	3.0	–	30,000	30,000	–	–	암 반	150	0.003	80
		중 리	3.0	3.0	–	30,000	30,000	–	–	암 반	150	0.003	82
		태 기	3.0	3.0	–	30,000	30,000	–	–	암 반	150	0.002	100
		위 양	3.0	3.0	–	30,000	30,000	–	–	암 반	150	0.002	100
		외 광	3.0	3.0	–	30,000	30,000	–	–	암 반	150	0.003	84
		방 기	3.0	3.0	–	30,000	–	–	30,000	암 반	150	0.002	64
		하 방	3.0	3.0	–	30,000	30,000	–	–	암 반	150	0.002	120
		이 화	3.0	3.0	–	30,000	–	–	30,000	암 반	150	0.002	70
		조 일	3.0	3.0	–	30,000	30,000	–	–	암 반	150	0.001	90
		율 림	3.0	3.0	–	30,000	30,000	–	–	암 반	150	0.003	70
		달 천	2.0	2.0	–	10,000	10,000	–	–	암 반	100	0.002	170
		내 광	2.0	2.0	–	10,000	10,000	–	–	암 반	100	0.001	120
		온 헌	2.0	2.0	–	10,000	10,000	–	–	암 반	100	0.003	100
		반 곡	2.0	2.0	–	10,000	10,000	–	–	암 반	100	0.002	104
		봉 계	2.0	2.0	–	10,000	10,000	–	–	암 반	100	0.002	130
		구 량	2.0	2.0	–	10,000	10,000	–	–	암 반	100	0.001	87
		지 내	2.0	2.0	–	10,000	10,000	–	–	암 반	100	0.002	100
	창 원	시 화	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	115
	Ch'ang-won	고 암	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.003	102
		월 산	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.004	110
		외 감	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.004	102
		갈 전	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.004	104
		죽 동	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.002	102
		금 동	3.0	–	3.0	30,000	–	–	30,000	암 반	200	0.002	100
		고 양	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.003	170
		화 목	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	100
		다 호	3.0	–	3.0	10,000	10,000	–	–	암 반	200	0.002	60
		신 방	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.003	135

사 업 준 공 현 황
Water Development Projects

Unit : Area ..... ha
Cost ··· Thousand Won

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	준공면적 Completed Area			사 업 비 Project Cost				시설구분 Irrigation Source	직 경 Diameter	채수량 Amount of Water Attained	심 도 Depth
			계 Total	신 규 Newly	보 강 Reinforcement	계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	기 타 Others				
											mm	m^3/sec	m
마산 Masan		월 백	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	100
		중 방	3.0	3.0	–	30,000	–	–	30,000	암 반	200	0.003	160
		화 천	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	110
		평 성	1.5	–	1.5	10,000	10,000	–	–	암 반	150	0.002	60
		원 계	1.5	1.5	–	10,000	10,000	–	–	암 반	150	0.002	60
		삼 계	1.5	–	1.5	10,000	10,000	–	–	암 반	150	0.002	60
		용 담	3.0	3.0	–	30,000	30,000	–	–	암 반	150	0.003	100
		신 목	1.5	1.5	–	26,000	26,000	–	–	암 반	150	0.003	140
		묘 촌	1.5	1.5	–	10,000	10,000	–	–	암 반	150	0.003	120
		다 구	1.5	1.5	–	30,000	30,000	–	–	암 반	150	0.002	60
		묵 지	3.0	–	3.0	10,000	10,000	–	–	암 반	150	0.003	160
		오 산	1.5	1.5	–	30,000	30,000	–	–	암 반	150	0.002	60
		진 동	1.5	1.5	–	30,000	30,000	–	–	암 반	150	0.005	102
		진 동	1.5	1.5	–	30,000	30,000	–	–	암 반	150	0.005	102
		정 삼	3.0	–	3.0	30,000	30,000	–	–	암 반	150	0.003	105
		금 산	3.0	–	3.0	30,000	30,000	–	–	암 반	150	0.004	106
		지 산	1.5	1.5	–	45,000	–	–	45,000	암 반	150	0.003	100
		내 추	3.0	–	3.0	30,000	30,000	–	–	암 반	150	0.002	100
		대 티	3.0	–	3.0	30,000	30,000	–	–	암 반	150	0.003	105
		봉 암	3.0	–	3.0	30,000	30,000	–	–	암 반	150	0.004	67
		시 락	1.5	–	1.5	10,000	10,000	–	–	암 반	150	0.002	60
		회 동	3.0	–	3.0	30,000	–	–	30,000	암 반	150	0.003	140
		근 곡	3.0	–	3.0	30,000	30,000	–	–	암 반	150	0.002	60
		둔 덕	3.0	–	3.0	30,000	30,000	–	–	암 반	150	0.003	100
		이 명	3.0	3.0	–	30,000	30,000	–	–	암 반	150	0.003	98
		중 촌	3.0	3.0	–	30,000	30,000	–	–	암 반	150	0.003	85
		평 암	3.0	–	3.0	30,000	30,000	–	–	암 반	150	0.004	102
		삼 촌	3.0	3.0	–	30,000	30,000	–	–	암 반	150	0.005	100
		일 암	3.0	3.0	–	30,000	30,000	–	–	암 반	150	0.003	200
		광 암	3.0	3.0	–	12,500	–	–	12,500	암 반	150	0.003	200
		대 티	3.0	3.0	–	30,000	30,000	–	–	암 반	150	0.003	100
진 주 Chinju		제 곡	3.0	3.0	–	20,000	20,000	–	–	암 반	250	0.004	122
		안 전	3.0	3.0	–	20,000	20,000	–	–	암 반	250	0.004	100
		가 호	3.0	3.0	–	20,000	20,000	–	–	암 반	250	0.004	98
		신 강	3.0	3.0	–	20,000	20,000	–	–	암 반	250	0.004	160
		고 미	3.0	3.0	–	20,000	20,000	–	–	암 반	250	0.004	200
		금 산	3.0	3.0	–	20,000	20,000	–	–	암 반	250	0.004	94
		삼 웅	3.0	3.0	–	20,000	20,000	–	–	암 반	250	0.004	96
		뒷 들	3.0	3.0	–	20,000	20,000	–	–	암 반	250	0.004	100
		두 문	3.0	3.0	–	20,000	20,000	–	–	암 반	250	0.004	100
		잔 발 골	3.0	3.0	–	20,000	20,000	–	–	암 반	250	0.004	100
		장 재	3.0	3.0	–	20,000	20,000	–	–	암 반	150	0.003	130
		모 담	3.0	3.0	–	20,000	20,000	–	–	암 반	150	0.003	90
		도 동	3.0	3.0	–	20,000	20,000	–	–	암 반	150	0.003	104
		용 고 미	3.0	3.0	–	20,000	20,000	–	–	암 반	150	0.003	110
		원 동	3.0	3.0	–	20,000	20,000	–	–	암 반	150	0.003	110
		양 전	3.0	3.0	–	20,000	20,000	–	–	암 반	150	0.003	125
		상 촌	3.0	3.0	–	20,000	20,000	–	–	암 반	150	0.003	90
		진 안	3.0	3.0	–	20,000	20,000	–	–	암 반	150	0.003	100
		어 석	3.0	3.0	–	20,000	20,000	–	–	암 반	150	0.003	150

24. 농 업 용 수 개 발
Completion Status of Irrigation

단위 : 면 적…헥타
금 액…천원

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	준공면적 Completed Area			사 업 비 Project Cost				시설구분 Irrigation Source	직 경 Diameter	채수량 Amount of Water Attained	심 도 Depth
			계 Total	신 규 Newly	보 강 Reinforcement	계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	기 타 Others		mm	m^3/sec	m
		반 덕	3.0	3.0	—	20,000	20,000	—	—	암 반	150	0.003	115
		화 광	3.0	3.0	—	20,000	—	20,000	—	암 반	250	0.003	100
		초 문	3.0	3.0	—	20,000	20,000	—	—	암 반	250	0.003	103
		지 철	3.0	3.0	—	20,000	—	20,000	—	암 반	250	0.003	105
		소 리 골	3.0	3.0	—	20,000	—	20,000	—	암 반	250	0.003	160
		신 당	3.0	3.0	—	20,000	20,000	—	—	암 반	250	0.003	100
		숭 내	3.0	3.0	—	20,000	20,000	—	—	암 반	250	0.003	150
		석 포	3.0	3.0	—	20,000	—	20,000	—	암 반	250	0.003	125
		석 포 2	3.0	3.0	—	20,000	20,000	—	—	암 반	250	0.003	110
		월 아	3.0	3.0	—	20,000	—	20,000	—	암 반	250	0.003	140
		망 고 개	3.0	3.0	—	20,000	20,000	—	—	암 반	250	0.003	70
		정 수	3.0	3.0	—	20,000	—	20,000	—	암 반	250	0.003	82
		사 촌	3.0	3.0	—	20,000	20,000	—	—	암 반	250	0.003	140
		정 호	3.0	3.0	—	20,000	—	20,000	—	암 반	250	0.003	228
		점 촌	3.0	3.0	—	20,000	20,000	—	—	암 반	250	0.003	80
		내 리 실	3.0	3.0	—	20,000	—	20,000	—	암 반	250	0.003	98
		신 촌	3.0	3.0	—	20,000	20,000	—	—	암 반	250	0.003	103
		서 헌	3.0	3.0	—	20,000	20,000	—	—	암 반	250	0.003	94
		팔 미	3.0	3.0	—	20,000	—	20,000	—	암 반	250	0.003	100
		사 곡	3.0	3.0	—	20,000	—	20,000	—	암 반	250	0.003	48
		효 자	3.0	3.0	—	20,000	—	20,000	—	암 반	250	0.003	120
		장 재 1	3.0	3.0	—	13,000	—	13,000	—	암 반	250	0.002	120
		장 재 2	3.0	3.0	—	13,000	—	13,000	—	암 반	250	0.002	150
		유 동	3.0	3.0	—	13,500	13,500	—	—	암 반	250	0.003	156
		두 소	3.0	3.0	—	30,000	30,000	—	—	암 반	250	0.003	98
		단 목	3.0	3.0	—	30,000	30,000	—	—	암 반	250	0.003	125
		유 곡	3.0	3.0	—	30,000	30,000	—	—	암 반	250	0.003	120
		장 흥	3.0	3.0	—	30,000	30,000	—	—	암 반	250	0.003	80
		대 호	3.0	3.0	—	13,500	13,500	—	—	암 반	250	0.003	110
진 해 Chinhae		백 일	3.0	—	3.0	25,660	25,660	—	—	암 반	200	0.002	75
		부 암	1.0	1.0	—	17,000	17,000	—	—	암 반	200	0.002	75
		내 곡	2.0	—	2.0	25,600	25,600	—	—	암 반	200	0.002	75
		마 천	1.0	1.0	—	17,000	17,000	—	—	암 반	200	0.002	75
		소 사	3.0	3.0	—	17,000	17,000	—	—	암 반	200	0.002	75
		남 양	1.0	—	1.0	17,000	17,000	—	—	암 반	200	0.002	75
		두 동 1	3.0	—	3.0	27,000	7,000	—	20,000	암 반	200	0.003	90
		두 동 2	3.0	—	3.0	27,000	7,000	—	20,000	암 반	200	0.002	90
통 영 T'ongyŏng		대 곡	3.0	3.0	—	30,000	30,000	—	—	암 반	200	0.002	125
		구 촌	2.0	—	2.0	30,000	30,000	—	—	암 반	200	0.001	100
		금 평	3.0	—	3.0	12,000	—	12,000	—	암 반	200	0.002	100
		기 호	3.0	3.0	—	12,000	—	12,000	—	암 반	200	0.002	70
		신 봉	3.0	—	3.0	12,000	—	12,000	—	암 반	200	0.002	120
		관 유	3.0	3.0	—	21,427	19,886	—	1,541	암 반	200	0.001	120
		가 오 치	3.0	3.0	—	20,580	—	20,580	—	암 반	200	0.001	80
		지 법 들	3.0	3.0	—	20,580	—	20,580	—	암 반	200	0.001	80
		덕 치	2.0	—	2.0	19,418	19,418	—	—	암 반	200	0.001	80
		덕 치 들	3.0	—	3.0	19,418	19,418	—	—	암 반	200	0.001	70
		굴 턱	3.0	—	3.0	19,418	19,418	—	—	암 반	200	0.001	70
		죽 림	3.0	—	3.0	19,418	19,418	—	—	암 반	200	0.001	85
		대 촌	3.0	3.0	—	19,418	19,418	—	—	암 반	200	0.001	80

사 업 준 공 현 황
Water Development Projects

Unit : Area ..... ha
Cost ... Thousand Won

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	준공면적 Completed Area			사 업 비 Project Cost				시설구분 Irrigation Source	직 경 Diameter	채수량 Amount of Water Attained	심 도 Depth
			계 Total	신 규 Newly	보 강 Reinforcement	계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	기 타 Others		mm	m^3/sec	m
삼천포 Samch'ŏnp'o	신 거		3.0	–	3.0	19,418	19,418	–	–	암 반	200	0.001	80
	창 동		3.0	3.0	–	19,418	19,418	–	–	암 반	200	0.001	80
	임 외		3.0	3.0	–	21,427	19,886	–	1,541	암 반	200	0.001	140
	용 두		3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.005	100
	사 룡		3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.005	100
	벽 동		3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.005	100
	임 내		3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.005	100
밀 양 Miryang	남 전		3.0	–	3.0	20,000	10,000	10,000	–	암 반	150	0.008	60
	평 리		3.0	–	3.0	20,000	10,000	10,000	–	암 반	150	0.002	99
	사 기 점		3.0	3.0	–	20,000	10,000	10,000	–	암 반	150	0.002	125
	죽 월		3.0	–	3.0	20,000	10,000	10,000	–	암 반	150	0.002	102
	두 곡		3.0	–	3.0	20,000	10,000	10,000	–	암 반	150	0.003	122
	오 치		3.0	3.0	–	20,000	10,000	10,000	–	암 반	150	0.002	120
	염 동		3.0	3.0	–	20,000	10,000	10,000	–	암 반	150	0.004	82
	위 도 곡		2.0	–	2.0	30,000	30,000	–	–	암 반	200	0.003	100
	다 원		3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.003	164
	도 방		3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.006	70
	듬 밑		3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	128
	구 천		3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.003	100
	아 치 실		3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.004	180
	고 정		3.0	–	3.0	20,000	10,000	10,000	–	암 반	150	0.003	102
	오 례		3.0	–	3.0	15,000	–	15,000	–	암 반	200	0.006	82
	소 태		3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	100
	봉 의		3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.004	95
	모 고		3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.002	160
	대 항		3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	80
	덕 산		3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.002	88
	강 서		4.0	4.0	–	30,000	–	–	30,000	암 반	200	0.003	120
거 제 Kŏje	황 포		3.0	3.0	–	30,000	–	30,000	–	암 반	250	0.003	90
	하 둔		3.0	3.0	–	30,000	–	30,000	–	암 반	250	0.003	90
	장 평		3.0	3.0	–	13,500	13,500	–	–	암 반	250	0.006	102
	해 명		3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.002	125
	용 산		3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.002	98
	양 정		3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.002	110
	지 세 포		3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	130
	와 현		3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.002	130
	대 신		3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	110
	구 조 라		3.0	3.0	–	17,000	–	17,000	–	암 반	150	0.001	102
	대 동		3.0	3.0	–	10,000	–	–	10,000	암 반	150	0.002	115
	망 향		3.0	3.0	–	10,000	–	10,000	–	암 반	150	0.002	68
	망 치		3.0	3.0	–	30,000	–	–	30,000	암 반	250	0.002	112
	가 배		3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	90
	영 월		3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.002	130
	율 포		3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	100
	옥 산		3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	110
	고 당		3.0	3.0	–	10,000	–	–	10,000	암 반	250	0.001	180
	법 동		3.0	3.0	–	30,000	–	–	30,000	암 반	250	0.004	95
	방 하		3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.002	150
	시 목		3.0	3.0	–	30,000	15,000	15,000	–	암 반	250	0.004	90
	유 지		3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.002	110

24. 농 업 용 수 개 발
Completion Status of Irrigation

단위 : 면 적…헥타
금 액…천원

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	준공면적 Completed Area			사 업 비 Project Cost				시설구분 Irrigation Source	직 경 Diameter	채수량 Amount of Water Attained	심 도 Depth
			계 Total	신 규 Newly	보 강 Reinforcement	계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	기 타 Others		mm	m³/sec	m
		농 막	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	86
		아 사	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	100
		상 서	3.0	3.0	–	20,000	–	15,000	5,000	암 반	200	0.002	100
		유 지	3.0	3.0	–	20,000	–	15,000	5,000	암 반	200	0.002	110
		술 역	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.002	102
		방 답	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.004	90
		술 역 2	3.0	3.0	–	30,000	–	–	30,000	암 반	250	0.002	100
		광 리	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	115
		청 포	3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.002	130
		대 리	3.0	–	3.0	30,000	–	–	30,000	암 반	250	0.004	80
		두 동	3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.003	100
		늘 발 동	3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.006	84
		송 정	3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.002	106
		명 상	3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.003	100
		중 리	3.0	–	3.0	10,000	–	–	10,000	암 반	250	0.002	80
		동 리	3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.002	100
		서 리	3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.004	69
		대 곡	3.0	–	3.0	30,000	–	30,000	–	암 반	250	0.002	150
		농 소 1	3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.003	102
		율 천	3.0	–	3.0	30,000	15,000	15,000	–	암 반	250	0.002	110
		농 소 2	3.0	–	3.0	30,000	15,000	15,000	–	암 반	250	0.002	130
		임 호	3.0	–	3.0	30,000	15,000	15,000	–	암 반	250	0.007	106
		대 금	3.0	–	3.0	30,000	–	–	30,000	암 반	250	0.004	108
		서 목	3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.002	80
		대 계	3.0	–	3.0	30,000	–	30,000	–	암 반	250	0.002	110
		외 포	3.0	–	3.0	30,000	15,000	15,000	–	암 반	250	0.004	72
		다 포	3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.005	75
		탑 포	3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.003	105
		대 포	3.0	–	3.0	30,000	–	–	30,000	암 반	250	0.002	98
		상 턱	3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.002	127
		하 덕	3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.002	130
의 령 Ŭiryŏng		부 곡	3.0	3.0	–	13,355	13,355	–	–	암 반	200	0.004	130
		죽 공	3.0	–	3.0	30,000	–	30,000	–	암 반	200	0.003	100
		마 장	3.0	–	3.0	30,000	–	30,000	–	암 반	200	0.003	120
		신 촌	3.0	–	3.0	13,355	13,355	–	–	암 반	200	0.002	70
		산 다	3.0	–	3.0	10,000	10,000	–	–	암 반	150	0.002	138
		수 암	3.0	–	3.0	10,000	10,000	–	–	암 반	150	0.002	56
		상 신	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.003	120
		개 승	3.0	–	3.0	10,000	10,000	–	–	암 반	150	0.002	81
		내 조	3.0	–	3.0	10,000	–	10,000	–	암 반	150	0.002	100
		신 촌	3.0	3.0	–	10,000	–	10,000	–	암 반	150	0.002	176
		상 용 소	3.0	–	–	10,000	–	10,000	–	암 반	150	0.002	80
		가 락	3.0	–	3.0	10,000	–	10,000	–	암 반	150	0.002	140
		상 촌	3.0	–	3.0	10,000	10,000	–	–	암 반	150	0.002	120
		상 촌	3.0	–	3.0	10,000	10,000	–	–	암 반	150	0.002	110
		백 야	3.0	–	3.0	10,000	–	10,000	–	암 반	150	0.002	180
		감 곡	3.0	–	3.0	10,000	10,000	–	–	암 반	150	0.002	80
		단 원	3.0	–	3.0	10,000	–	10,000	–	암 반	150	0.002	110
		단 원	3.0	–	3.0	10,000	–	10,000	–	암 반	150	0.002	120
		신 현	3.0	3.0	–	10,000	10,000	–	–	암 반	150	0.003	175

사 업 준 공 현 황
Water Development Projects

Unit : Area ..... ha
Cost ··· Thousand Won

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	준공면적 Completed Area			사 업 비 Project Cost				시설구분 Irrigation Source	직 경 Diameter	채수량 Amount of Water Attained	심 도 Depth
			계 Total	신 규 Newly	보 강 Rein-force-ment	계 Total	국고보조금 Govern-ment Subsidy	지방비 Local Govern-ment Subsidy	기 타 Others				
											mm	m^3/sec	m
		다 현	3.0	–	3.0	10,000	10,000	–	–	암 반	150	0.002	150
		상 촌	3.0	–	3.0	10,000	10,000	–	–	암 반	150	0.002	82
		신 오 목	3.0	–	3.0	10,000	–	10,000	–	암 반	150	0.002	150
		중 리	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.003	140
		압 수	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.003	80
		마 장	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.005	90
		양 성	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.002	120
		추 산	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.003	160
		백 곡	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.004	110
		성 황	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.003	150
		서 암	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	120
		운 곡	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.003	160
		득 소	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.004	140
		토 곡	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.003	150
		방 계	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.006	110
		가 미	3.0	–	3.0	30,000	–	–	30,000	암 반	200	0.003	160
		나 림	3.0	–	3.0	30,000	–	–	30,000	암 반	200	0.003	140
		백 곡	3.0	3.0	–	30,000	–	–	30,000	암 반	200	0.004	120
		양 촌	3.0	–	3.0	30,000	–	–	30,000	암 반	200	0.004	110
		경 산	3.0	–	3.0	30,000	–	–	30,000	암 반	200	0.003	120
		무 전	3.0	–	3.0	10,000	–	–	10,000	암 반	150	0.002	80
		와 요	3.0	–	3.0	8,750	–	–	8,750	암 반	150	0.002	130
		상 곡	3.0	–	3.0	10,000	–	–	10,000	암 반	150	0.002	124
		우 곡	3.0	–	3.0	10,000	–	–	10,000	암 반	150	0.002	110
		감 암	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.005	110
		신 촌	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.004	150
		천 락	3.0	–	3.0	25,000	–	25,000	–	암 반	200	0.003	50
		만 천	3.0	3.0	–	8,000	–	8,000	–	암 반	150	0.002	80
		하 용	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.003	120
		운 암	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.003	100
		무 곡	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.003	180
합 안 Haman		세 네 미	2.0	2.0	–	10,000	10,000	–	–	암 반	150	0.002	126
		도움안골	2.0	–	2.0	10,000	10,000	–	–	암 반	150	0.002	144
		백 세 들	5.0	–	5.0	20,000	20,000	–	–	암 반	250	0.005	95
		대 평 들	3.0	–	3.0	10,000	10,000	–	–	암 반	100	0.003	137
		못 뚝 골	5.0	5.0	–	20,000	20,000	–	–	암 반	250	0.005	170
		월 성 들	3.0	3.0	–	10,000	10,000	–	–	암 반	150	0.003	190
		계 티	3.0	3.0	–	30,000	–	–	30,000	암 반	250	0.003	120
		북 실 들	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.005	97
		금 천	2.0	2.0	–	10,000	10,000	–	–	암 반	150	0.002	110
		동 지 산	2.0	2.0	–	10,000	10,000	–	–	암 반	150	0.002	120
		중 산 골	3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.003	120
		백 암	5.0	–	5.0	30,000	–	–	30,000	암 반	200	0.005	100
		데 미 기	3.0	–	3.0	13,500	13,500	–	–	암 반	250	0.004	85
		사 촌 1	2.0	–	2.0	10,000	10,000	–	–	암 반	150	0.001	135
		사 촌 2	2.0	–	2.0	10,700	10,700	–	–	암 반	150	0.002	110
		오 곡	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.004	125
		명 지 골	4.0	–	4.0	30,000	30,000	–	–	암 반	250	0.005	115
		서 촌	5.0	5.0	–	30,000	30,000	–	–	암 반	250	0.005	102
		새 작 골	10.0	–	10.0	30,000	–	–	30,000	암 반	250	0.011	105

24. 농 업 용 수 개 발
Completion Status of Irrigation

단위 : 면 적…헥타
금 액…천원

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	준공면적 Completed Area			사 업 비 Project Cost				시설구분 Irrigation Source	직 경 Diameter	채수량 Amount of Water Attained	심 도 Depth
			계 Total	신 규 Newly	보 강 Rein-force-ment	계 Total	국고보조금 Govern-ment Subsidy	지방비 Local Govern-ment Subsidy	기 타 Others				
											mm	m³/sec	m
		백 산 들	3.0	–	3.0	10,000	10,000	–	–	암 반	150	0.003	105
		우 거	3.0	3.0	–	29,650	–	29,650	–	암 반	150	0.003	133
		대 사 1	10.0	–	10.0	20,000	20,000	–	–	암 반	250	0.013	80
		대 사 2	3.0	–	3.0	10,000	10,000	–	–	암 반	150	0.003	215
		동 촌	4.0	–	4.0	10,000	10,000	–	–	암 반	150	0.004	100
		이 열 1	7.0	7.0	–	20,000	20,000	–	–	암 반	250	0.017	102
		이 열 2	3.0	3.0	–	10,000	10,000	–	–	암 반	150	0.003	110
		독 점	3.0	–	3.0	10,000	–	–	10,000	암 반	150	0.003	280
		동 촌 2	3.0	–	3.0	30,000	–	–	30,000	암 반	250	0.004	100
		옥 산	3.0	3.0	–	29,650	–	29,650	–	암 반	250	0.004	140
		멋 지 골	2.0	–	2.0	10,000	–	10,000	–	암 반	150	0.002	120
		이 령 터	10.0	–	10.0	30,000	30,000	–	–	암 반	250	0.017	115
		가 동 1	3.0	–	3.0	10,000	10,000	–	–	암 반	150	0.002	125
		가 동 2	2.0	–	2.0	10,000	10,000	–	–	암 반	150	0.002	108
		상 촌	3.0	–	3.0	20,000	20,000	–	–	암 반	250	0.003	106
		산 정	2.0	2.0	–	10,000	10,000	–	–	암 반	150	0.002	105
		장 암	10.0	–	10.0	30,000	30,000	–	–	암 반	250	0.016	135
		양 촌	5.0	5.0	–	10,000	–	10,000	–	암 반	150	0.005	98
		교 동	3.0	3.0	–	30,000	–	–	30,000	암 반	250	0.003	120
		돈 담	2.0	2.0	–	30,000	30,000	–	–	암 반	250	0.002	180
		갈 전 들	2.0	2.0	–	10,000	10,000	–	–	암 반	150	0.002	106
		장 내	3.0	–	3.0	10,000	–	10,000	–	암 반	200	0.003	80
		도 천	3.0	–	3.0	20,000	20,000	–	–	암 반	250	0.003	100
		신 당	3.0	–	3.0	12,000	10,000	2,000	–	암 반	150	0.002	110
		운 곡	3.0	–	3.0	20,000	20,000	–	–	암 반	250	0.002	100
		부 봉	3.0	–	3.0	10,000	10,000	–	–	암 반	150	0.003	70
		외 동	3.0	–	3.0	30,000	–	–	30,000	암 반	250	0.004	100
		봉 곡	2.0	2.0	–	10,000	10,000	–	–	암 반	150	0.002	130
		내 곡	10.0	–	10.0	30,000	30,000	–	–	암 반	300	0.011	80
창 녕		화 전	3.0	–	3.0	10,000	10,000	–	–	암 반	200	0.003	70
Ch'angnyŏng		낙 영	3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.003	150
		탐 하	3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.003	110
		하 라	3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.003	175
		아 지	3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.003	80
		간 상	3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.003	185
		냉 천	3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.003	130
		신 대 산	3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.003	120
		안 심	3.0	–	3.0	10,000	10,000	–	–	암 반	200	0.003	100
		신 상	3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.003	185
		수 장	3.0	–	3.0	30,000	–	–	30,000	암 반	250	0.003	180
		후 동	3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.003	100
		괸 동	3.0	–	3.0	10,000	10,000	–	–	암 반	200	0.003	110
		정 곡	3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.003	160
		화 북	3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.003	105
		효 정	3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.003	110
		봉 산	3.0	–	3.0	10,000	–	–	10,000	암 반	200	0.003	150
		화 곡	3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.003	150
		죽 사	3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.003	126
		미 구	3.0	–	3.0	10,000	10,000	–	–	암 반	200	0.003	110
		신 구	3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.003	110

사 업 준 공 현 황
Water Development Projects

Unit : Area ..... ha
Cost ··· Thousand Won

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	준공면적 Completed Area			사 업 비 Project Cost				시설구분 Irrigation Source	직 경 Diameter	채수량 Amount of Water Attained	심 도 Depth
			계 Total	신 규 Newly	보 강 Rein-force-ment	계 Total	국고보조금 Govern-ment Subsidy	지방비 Local Govern-ment Subsidy	기 타 Others				
											mm	m^3/sec	m
		예 리	3.0	–	3.0	30,000	–	–	30,000	암 반	250	0.003	110
		어 만	3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.003	270
		온 정	3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.003	110
		상 사 창	3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.003	110
		초 막 골	3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.003	250
		시 남	3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.003	102
		원 촌	3.0	–	3.0	10,000	10,000	–	–	암 반	200	0.003	120
		정 녕	3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.003	100
		괴 산	3.0	–	3.0	30,000	–	–	30,000	암 반	250	0.003	112
		사말리보	3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.003	112
		백 운 보	3.0	–	3.0	10,000	10,000	–	–	암 반	200	0.003	145
		술 정	3.0	3.0	–	30,000	–	–	30,000	암 반	250	0.003	224
		월 계	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	152
		월 영	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	100
		십 이 리	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	100
		대 대	3.0	3.0	–	30,000	–	–	30,000	암 반	250	0.003	150
		대 대	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	70
		화 룡	3.0	3.0	–	10,000	10,000	–	–	암 반	200	0.003	120
		호 정	3.0	3.0	–	30,000	–	–	30,000	암 반	250	0.003	196
		석 동	3.0	3.0	–	30,000	–	–	30,000	암 반	250	0.003	163
		북 암	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	150
		교 리	3.0	3.0	–	30,000	–	–	30,000	암 반	250	0.003	100
		동 리	3.0	3.0	–	10,000	10,000	–	–	암 반	200	0.003	110
		일 리	3.0	3.0	–	30,000	–	–	30,000	암 반	250	0.003	150
		심 곡	3.0	3.0	–	10,000	–	–	10,000	암 반	200	0.003	90
		덕 곡	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	72
		상 길	3.0	3.0	–	10,000	10,000	–	–	암 반	200	0.003	110
양 산 Yangsan		합 포	5.0	–	5.0	29,625	–	29,625	–	암 반	200	0.005	76
		명 곡	2.6	–	2.6	29,625	–	29,625	–	암 반	200	0.003	150
		어 영	5.3	–	5.3	10,000	10,000	–	–	암 반	200	0.002	86
		산 막	4.0	–	4.0	10,000	10,000	–	–	암 반	200	0.002	125
		늑 동	4.0	–	4.0	10,000	10,000	–	–	암 반	200	0.002	104
		내 포	3.8	–	3.8	30,000	30,000	–	–	암 반	200	0.006	100
		녹 동	4.0	–	4.0	30,000	30,000	–	–	암 반	200	0.003	90
		구 소 석	8.0	–	8.0	30,000	30,000	–	–	암 반	200	0.003	94
		순 지	7.0	–	7.0	30,000	–	–	30,000	암 반	200	0.005	90
		지 나	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.004	87
		개 곡	6.0	–	6.0	30,000	30,000	–	–	암 반	200	0.003	80
		소 노	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.003	90
		호 계	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.003	200
		내 송	3.0	–	3.0	30,000	–	–	30,000	암 반	200	0.005	180
		서 룡	7.0	–	7.0	30,000	30,000	–	–	암 반	200	0.003	140
		하북용소	3.0	–	3.0	30,000	–	30,000	–	암 반	200	0.003	200
		개 천	3.5	–	3.5	30,000	30,000	–	–	암 반	200	0.003	197
		달 산	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.003	145
		장안용소	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.003	198
		우 곡	4.0	–	4.0	30,000	30,000	–	–	암 반	200	0.003	165
		횡 계	4.0	–	4.0	30,000	30,000	–	–	암 반	200	0.003	160
		두 명	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.003	117
		오 리	4.0	–	4.0	30,000	30,000	–	–	암 반	200	0.003	304

24. 농 업 용 수 개 발
Completion Status of Irrigation

단위 : 면 적…헥타
금 액…천원

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	준공면적 Completed Area			사 업 비 Project Cost				시설구분 Irrigation Source	직 경 Diameter	채수량 Amount of Water Attained	심 도 Depth
			계 Total	신 규 Newly	보 강 Rein-force-ment	계 Total	국고보조금 Govern-ment Subsidy	지방비 Local Govern-ment Subsidy	기 타 Others				
											mm	m^3/sec	m
김 해 Kimhae	양 지	3.0	3.0	–	30,000	30,000	–	–	암 반		250	0.003	154
	설 창	3.0	3.0	–	30,000	30,000	–	–	암 반		250	0.003	116
	하 계	3.0	–	3.0	10,000	10,000	–	–	암 반		150	0.002	202
	용 성	3.0	–	3.0	10,000	10,000	–	–	암 반		200	0.002	176
	장 유	3.0	–	3.0	30,000	30,000	–	–	암 반		250	0.003	110
	덕 암	3.0	–	3.0	30,000	30,000	–	–	암 반		250	0.003	190
	담 안	3.0	3.0	–	30,000	30,000	–	–	암 반		250	0.003	192
	진 혜	3.0	3.0	–	30,000	30,000	–	–	암 반		250	0.003	100
	상 우	3.0	–	3.0	10,000	10,000	–	–	암 반		250	0.002	190
	용 덕	3.0	–	3.0	30,000	30,000	–	–	암 반		250	0.003	70
	어 병	3.0	–	3.0	30,000	30,000	–	–	암 반		250	0.004	102
	가 산	3.0	3.0	–	29,650	–	29,650	–	암 반		200	0.002	80
	생 림	3.0	3.0	–	29,650	–	29,650	–	암 반		250	0.003	110
	대 감	3.0	3.0	–	30,000	30,000	–	–	암 반		200	0.003	107
	신 촌	3.0	3.0	–	30,000	30,000	–	–	암 반		200	0.002	105
	산 성	3.0	–	3.0	10,000	10,000	–	–	암 반		200	0.002	110
고 성 Kosŏng	녹 명	3.0	3.0	–	30,000	30,000	–	–	암 반		200	0.004	100
	부 포 1	3.0	3.0	–	30,000	–	30,000	–	암 반		200	0.009	90
	부 포 3	3.0	3.0	–	30,000	–	30,000	–	암 반		200	0.005	90
	두 모	3.0	3.0	–	28,800	–	28,800	–	암 반		200	0.009	90
	영 동 2	3.0	3.0	–	30,000	30,000	–	–	암 반		200	0.003	84
	이 곡	4.2	–	4.2	12,616	10,516	2,100	–	암 반		150	0.004	80
	땅 골	8.4	8.4	–	12,616	10,516	2,100	–	암 반		150	0.008	110
	우 시 골	3.0	3.0	–	30,000	30,000	–	–	암 반		200	0.003	110
	굴 못 통	4.8	4.8	–	12,616	10,516	2,100	–	암 반		150	0.004	100
	홍 류	5.4	5.4	–	12,616	10,516	2,100	–	암 반		150	0.005	100
	미 동	3.0	3.0	–	12,616	10,516	2,100	–	암 반		150	0.003	84
	상 촌 1	2.4	2.4	–	12,616	10,516	2,100	–	암 반		150	0.002	55
	상 촌 2	2.4	2.4	–	12,616	10,516	2,100	–	암 반		150	0.002	70
	관곡아래들	1.8	1.8	–	12,616	10,516	2,100	–	암 반		150	0.002	120
	애 실 골	2.4	2.4	–	12,616	10,516	2,100	–	암 반		150	0.002	70
	싸 리 골	3.6	3.6	–	30,000	30,000	–	–	암 반		200	0.003	94
	두 모	2.4	2.4	–	12,616	10,516	2,100	–	암 반		150	0.002	86
	장 백	4.2	4.2	–	6,600	6,600	–	–	암 반		200	0.004	85
	용 호	3.0	3.0	–	30,000	–	–	30,000	암 반		200	0.003	80
	병 산	3.0	3.0	–	30,000	–	–	30,000	암 반		200	0.003	90
	큰 골	2.2	–	2.2	12,616	10,516	2,100	–	암 반		150	0.002	120
	삼 만	2.2	2.2	–	12,616	10,516	2,100	–	암 반		150	0.002	120
	동 문	2.4	2.4	–	12,616	10,516	2,100	–	암 반		150	0.002	110
	뎀 미	3.0	3.0	–	6,600	6,600	–	–	암 반		200	0.003	123
	오 방 1	3.0	3.0	–	30,000	30,000	–	–	암 반		200	0.003	153
	오 방 2	2.0	2.0	–	12,616	10,516	2,100	–	암 반		150	0.002	120
	춘 암	2.0	2.0	–	12,616	10,516	2,100	–	암 반		150	0.002	89
	월 흥	3.0	3.0	–	30,000	30,000	–	–	암 반		200	0.003	80
	큰 들	1.8	1.8	–	12,616	10,516	2,100	–	암 반		150	0.002	75
	와 룡	1.8	1.8	–	12,616	10,516	2,100	–	암 반		150	0.002	80
	백 시 골	1.8	1.8	–	12,616	10,516	2,100	–	암 반		200	0.002	85
	음 촌	1.8	1.8	–	10,000	–	–	10,000	암 반		150	0.002	102
	구 미	3.0	3.0	–	30,000	30,000	–	–	암 반		200	0.003	120
	척 정	2.4	–	2.4	30,000	30,000	–	–	암 반		200	0.002	98

사 업 준 공 현 황
Water Development Projects

Unit : Area ..... ha
Cost ... Thousand Won

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	준공면적 Completed Area			사 업 비 Project Cost				시설구분 Irrigation Source	직 경 Diameter	채수량 Amount of Water Attained	심 도 Depth
			계 Total	신 규 Newly	보 강 Reinforcement	계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	기 타 Others				
											mm	m³/sec	m
	고 봉	3.0	3.0	-	30,000	30,000	-	-	암 반		200	0.003	130
	비 곡	3.0	3.0	-	30,000	30,000	-	-	암 반		200	0.002	150
	무 선	2.0	2.0	-	12,616	10,516	2,100	-	암 반		150	0.002	120
	자 은	1.8	1.8	-	6,600	6,600	-	-	암 반		200	0.002	150
	내 부 포	4.8	4.8	-	6,600	6,600	-	-	암 반		200	0.004	80
	양 화	4.8	4.8	-	12,616	10,516	2,100	-	암 반		150	0.004	90
	신 화	3.6	3.6	-	12,616	10,516	2,100	-	암 반		150	0.003	118
	세 동	3.6	-	3.6	12,616	10,516	2,100	-	암 반		200	0.003	140
	송 계	3.6	3.6	-	12,616	10,516	2,100	-	암 반		150	0.003	82
	암 전	3.0	3.0	-	12,616	10,516	2,100	-	암 반		150	0.003	84
	추 계	1.8	1.8	-	12,616	10,516	2,100	-	암 반		150	0.002	190
	봉 발	3.0	3.0	-	30,000	30,000	-	-	암 반		200	0.005	130
	평 촌	3.6	3.6	-	12,616	10,516	2,100	-	암 반		150	0.003	192
	연 화	3.6	3.6	-	6,600	6,600	-	-	암 반		200	0.003	70
	침 전	2.0	2.0	-	12,616	10,516	2,100	-	암 반		150	0.002	140
	양 기	2.4	2.4	-	12,616	10,516	2,100	-	암 반		150	0.002	100
	금 산	2.4	2.4	-	12,616	10,516	2,100	-	암 반		150	0.002	150
	상 좌 이	3.0	3.0	-	12,516	10,416	2,100	-	암 반		150	0.003	110
	하 좌 이	2.0	2.0	-	12,516	10,416	2,100	-	암 반		150	0.002	150
	장 구 재	2.2	2.2	-	12,516	10,416	2,100	-	암 반		150	0.002	110
	윗 말	2.2	2.2	-	12,516	10,416	2,100	-	암 반		150	0.002	110
	솟 골	2.2	-	2.2	12,516	10,416	2,100	-	암 반		150	0.002	110
	본 동	1.8	1.8	-	12,516	10,416	2,100	-	암 반		150	0.002	120
	예 성	3.0	3.0	-	30,000	30,000	-	-	암 반		200	0.003	90
	작 동	10.8	10.8	-	30,000	30,000	-	-	암 반		200	0.010	92
	작 답	3.0	3.0	-	30,000	30,000	-	-	암 반		200	0.003	75
	모 래	12.0	12.0	-	30,000	30,000	-	-	암 반		250	0.012	92
	용 당	4.8	-	4.8	30,000	30,000	-	-	암 반		250	0.005	90
	신 계	7.2	7.2	-	30,000	30,000	-	-	암 반		200	0.007	102
	번 천	4.0	-	4.0	6,600	6,600	-	-	암 반		200	0.005	108
	학 골	4.8	4.8	-	6,600	6,600	-	-	암 반		200	0.005	100
	군 진	3.6	3.6	-	30,000	30,000	-	-	암 반		200	0.003	90
	녹 명	1.8	1.8	-	12,516	10,416	2,100	-	암 반		150	0.002	95
	석 전	1.8	1.8	-	12,516	10,416	2,100	-	암 반		150	0.002	85
	어 선	2.0	2.0	-	12,508	10,408	2,100	-	암 반		150	0.002	80
	자 소	1.8	1.8	-	12,500	10,400	2,100	-	암 반		150	0.002	100
	신 천	1.8	1.8	-	30,000	-	-	30,000	암 반		150	0.002	90
	동 촌	1.8	1.8	-	12,500	10,400	2,100	-	암 반		150	0.002	80
	장 산	7.2	7.2	-	30,000	30,000	-	-	암 반		200	0.007	100
	용 전	4.8	4.8	-	29,000	29,000	-	-	암 반		200	0.005	150
	명 송	3.6	3.6	-	12,500	10,400	2,100	-	암 반		150	0.002	90
	평 부	4.8	4.8	-	12,500	10,400	2,100	-	암 반		150	0.005	150
	보 대	2.4	2.4	-	12,500	10,400	2,100	-	암 반		150	0.002	130
	화 산	2.4	2.4	-	12,500	10,400	2,100	-	암 반		150	0.002	80
	성 전	3.6	-	3.6	29,000	-	-	29,000	암 반		150	0.003	90
	감 동	2.4	2.4	-	12,500	10,400	2,100	-	암 반		150	0.002	90
	검 포	2.4	2.4	-	10,000	-	-	10,000	암 반		150	0.002	130
	덕 곡 1	4.2	4.2	-	12,500	10,400	2,100	-	암 반		150	0.004	90
	덕 곡 2	6.0	-	6.0	12,500	10,400	2,100	-	암 반		150	0.006	90
	북 촌	3.0	3.0	-	12,500	10,400	2,100	-	암 반		150	0.003	80

24. 농 업 용 수 개 발
Completion Status of Irrigation

단위 : 면 적…헥타
금 액…천원

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	준공면적 Completed Area			사 업 비 Project Cost				시설구분 Irrigation Source	직 경 Diameter	채수량 Amount of Water Attained	심 도 Depth
			계 Total	신 규 Newly	보 강 Reinforcement	계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	기 타 Others				
											mm	m^3/sec	m
		남 촌 1	1.8	1.8	–	12,500	10,400	2,100	–	암 반	150	0.002	170
		남 촌 2	3.2	–	3.2	30,000	30,000	–	–	암 반	200	0.003	160
		외곡정북	2.4	2.4	–	12,500	10,400	2,100	–	암 반	150	0.002	92
		정 남	1.8	1.8	–	12,500	10,400	2,100	–	암 반	150	0.001	140
		좌부천 1	3.6	3.6	–	12,500	10,400	2,100	–	암 반	150	0.003	80
		좌부천 2	3.6	3.6	–	12,500	10,400	2,100	–	암 반	150	0.003	102
		대 천	1.6	1.6	–	12,500	10,400	2,100	–	암 반	150	0.001	120
		전 도 1	3.0	3.0	–	12,500	10,500	2,000	–	암 반	150	0.003	120
		동 림	6.0	6.0	–	12,500	10,500	2,000	–	암 반	150	0.006	55
		하 장	2.4	2.4	–	12,500	10,500	2,000	–	암 반	150	0.002	114
		협 동	3.0	3.0	–	29,000	–	–	29,000	암 반	150	0.001	90
		하 원	3.0	3.0	–	12,500	10,500	2,000	–	암 반	150	0.003	90
		월 치	3.6	3.6	–	12,500	10,500	2,000	–	암 반	150	0.003	100
		용 동	3.6	–	3.6	12,500	10,500	2,000	–	암 반	150	0.003	120
		하 감	3.6	3.6	–	12,500	10,500	2,000	–	암 반	150	0.003	90
		강 동	2.4	2.4	–	12,500	10,500	2,000	–	암 반	150	0.002	130
		정 촌	3.6	–	3.6	30,000	30,000	–	–	암 반	200	0.003	120
		신 용	3.6	3.6	–	12,500	10,500	2,000	–	암 반	200	0.002	120
		당 동	3.6	3.6	–	30,000	–	–	30,000	암 반	200	0.003	90
		봉 림	3.0	3.0	–	30,000	–	–	30,000	암 반	200	0.003	80
		하 원 2	3.0	3.0	–	30,000	–	–	30,000	암 반	200	0.003	90
		오 방 3	3.0	3.0	–	6,600	6,600	–	–	암 반	200	0.003	153
		마 구 들	3.6	3.6	–	6,600	6,600	–	–	암 반	200	0.003	90
사 천		구 월 2	3.0	–	3.0	15,000	15,000	–	–	암 반	200	0.003	100
Sach'ŏn		용 치	3.0	–	3.0	30,000	–	30,000	–	암 반	200	0.003	102
		묵 실	3.0	3.0	–	13,500	13,500	–	–	암 반	200	0.003	152
		가 화	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.003	140
		궁 골	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.003	102
		은 사	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.003	102
		두 량 1	3.0	–	3.0	25,000	25,000	–	–	암 반	200	0.003	148
		장 전 2	3.0	3.0	–	25,000	25,000	–	–	암 반	200	0.003	103
		두 량 2	3.0	3.0	–	25,000	25,000	–	–	암 반	200	0.002	180
		금 곡	1.2	1.2	–	9,000	–	–	9,000	암 반	150	0.001	142
		구 암 3	1.2	1.2	–	9,000	–	9,000	–	암 반	150	0.003	92
		구 암 2	1.2	1.2	–	9,000	–	–	9,000	암 반	150	0.002	132
		구 암	3.0	3.0	–	25,000	25,000	–	–	암 반	250	0.003	100
		사 주	3.0	3.0	–	25,000	25,000	–	–	암 반	250	0.003	122
		침 곡	1.2	–	1.2	9,000	–	9,000	–	암 반	150	0.002	200
		대 산	3.0	–	3.0	25,000	25,000	–	–	암 반	250	0.002	110
		가 곡	3.0	3.0	–	25,000	25,000	–	–	암 반	250	0.002	110
		신 기	3.0	–	3.0	25,000	25,000	–	–	암 반	250	0.006	102
		복 상	3.0	–	3.0	25,000	25,000	–	–	암 반	250	0.003	102
		노 천	3.0	3.0	–	25,000	25,000	–	–	암 반	250	0.002	178
		화 암	3.0	3.0	–	25,000	25,000	–	–	암 반	250	0.003	170
		능 화	1.2	–	1.2	9,000	–	9,000	–	암 반	250	0.003	110
		우 천	3.0	3.0	–	25,000	25,000	–	–	암 반	200	0.002	102
		가 천	3.0	–	3.0	25,000	25,000	–	–	암 반	250	0.002	110
		사 촌	1.2	1.2	–	9,000	–	9,000	–	암 반	250	0.001	70
		대 산	3.0	–	3.0	25,000	25,000	–	–	암 반	250	0.002	102
		대 산	3.0	3.0	–	25,000	25,000	–	–	암 반	250	0.003	220

사 업 준 공 현 황
Water Development Projects

Unit : Area ..... ha
Cost ··· Thousand Won

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	준공면적 Completed Area			사 업 비 Project Cost				시설구분 Irrigation Source	직 경 Diameter	채수량 Amount of Water Attained	심 도 Depth
			계 Total	신 규 Newly	보 강 Reinforcement	계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	기 타 Others		mm	m^3/sec	m
		소 산	3.0	3.0	–	25,000	25,000	–	–	암 반	250	0.002	150
		방 지	3.0	3.0	–	25,000	25,000	–	–	암 반	250	0.003	102
		사 촌	3.0	3.0	–	13,500	13,500	–	–	암 반	200	0.002	280
		신 복	3.0	–	3.0	25,000	25,000	–	–	암 반	200	0.005	120
		신 복	3.0	3.0	–	25,000	25,000	–	–	암 반	200	0.003	130
		통 양	1.2	1.2	–	9,000	–	–	9,000	암 반	150	0.001	130
		평 기	3.0	3.0	–	25,000	25,000	–	–	암 반	200	0.003	170
		금 구	3.0	3.0	–	25,000	25,000	–	–	암 반	200	0.003	130
		통 양	1.2	1.2	–	9,000	–	9,000	–	암 반	200	0.002	76
		덕 곡	3.0	3.0	–	25,000	25,000	–	–	암 반	250	0.003	190
		용 치 1	3.0	3.0	–	25,000	25,000	–	–	암 반	250	0.003	200
		금 문	3.0	3.0	–	25,000	25,000	–	–	암 반	250	0.005	102
		중 탑	1.2	1.2	–	9,000	–	9,000	–	암 반	150	0.002	122
		하 탑	1.2	1.2	–	9,000	–	–	9,000	암 반	150	0.002	140
		사 다	3.0	3.0	–	25,000	25,000	–	–	암 반	150	0.002	120
		신 촌	3.0	3.0	–	25,000	25,000	–	–	암 반	250	0.005	150
		예 동	3.0	–	3.0	25,000	25,000	–	–	암 반	250	0.005	110
		양 동	1.2	–	1.2	9,000	–	9,000	–	암 반	150	0.002	150
		용 수	3.0	3.0	–	25,000	25,000	–	–	암 반	250	0.003	102
		예 동	3.0	3.0	–	25,000	25,000	–	–	암 반	250	0.004	105
		원 계	3.0	3.0	–	20,000	20,000	–	–	암 반	250	0.003	102
		홍 사	3.0	3.0	–	25,000	25,000	–	–	암 반	250	0.003	100
		검 정	3.0	3.0	–	25,000	25,000	–	–	암 반	250	0.003	115
		어 류	3.0	3.0	–	25,000	25,000	–	–	암 반	250	0.003	112
		본 촌	3.0	3.0	–	25,000	25,000	–	–	암 반	250	0.003	121
		동 천	1.2	1.2	–	9,000	–	9,000	–	암 반	250	0.001	110
	고 동	포	1.2	1.2	–	9,000	–	9,000	–	암 반	150	0.001	100
		안 도	3.0	–	3.0	25,000	25,000	–	–	암 반	250	0.003	116
		본 촌	3.0	3.0	–	25,000	25,000	–	–	암 반	250	0.003	106
		은 사	1.2	1.2	–	9,000	–	–	9,000	암 반	150	0.002	80
		추 동	3.0	3.0	–	25,000	25,000	–	–	암 반	100	0.003	110
		막 골	1.2	1.2	–	9,000	–	–	9,000	암 반	150	0.001	120
		옥 동	1.2	1.2	–	9,000	–	9,000	–	암 반	150	0.002	100
		신 산	1.2	1.2	–	9,000	–	9,000	–	암 반	150	0.001	146
		송 림	3.0	3.0	–	25,000	23,000	2,000	–	암 반	200	0.003	116
		용 산	3.0	3.0	–	25,000	25,000	–	–	암 반	250	0.003	104
		원 전	3.0	3.0	–	25,000	25,000	–	–	암 반	250	0.004	102
		오 저	3.0	3.0	–	25,000	25,000	–	–	암 반	250	0.003	130
		금 막	3.0	–	3.0	25,000	25,000	–	–	암 반	200	0.006	80
	산 이	골	1.2	1.2	–	4,530	–	4,530	–	암 반	200	0.003	138
		옷 골	1.2	1.2	–	9,000	–	9,000	–	암 반	200	0.002	120
		앞 들	1.2	1.2	–	9,000	–	–	9,000	암 반	200	0.001	110
		뒷 개	1.2	1.2	–	9,000	–	–	9,000	암 반	200	0.003	75
		뒷 산	1.2	1.2	–	9,000	–	9,000	–	암 반	200	0.001	110
		밤 개	1.2	1.2	–	4,530	–	4,530	–	암 반	200	0.002	164
	굴 배	미	1.2	1.2	–	9,000	–	9,000	–	암 반	200	0.002	94
		앞 들	1.2	1.2	–	4,530	–	4,530	–	암 반	200	0.003	107
		굴 포	1.2	–	1.2	9,000	–	9,000	–	암 반	200	0.001	110
		신 흥	1.2	1.2	–	9,000	–	9,000	–	암 반	200	0.001	130
		음 달	1.2	1.2	–	9,000	–	9,000	–	암 반	200	0.003	116

24. 농 업 용 수 개 발
Completion Status of Irrigation

단위 : 면 적…헥타
금 액…천원

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	준공면적 Completed Area			사 업 비 Project Cost				시설구분 Irrigation Source	직 경 Diameter	채수량 Amount of Water Attained	심 도 Depth
			계 Total	신 규 Newly	보 강 Reinforcement	계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	기 타 Others		mm	m³/sec	m
	건너목		1.2	1.2	-	9,000	-	9,000	-	암반	200	0.001	110
	삼정들		1.2	1.2	-	4,530	-	4,530	-	암반	200	0.002	140
	앞들		1.2	1.2	-	9,000	-	9,000	-	암반	200	0.002	143
	동구		1.2	1.2	-	4,530	-	4,530	-	암반	200	0.003	80
	옷골		1.2	1.2	-	9,000	-	9,000	-	암반	200	0.001	160
	남구		1.2	1.2	-	9,000	-	9,000	-	암반	200	0.001	95
	미역골		1.2	1.2	-	9,000	-	9,000	-	암반	200	0.002	100
	개끼		1.2	1.2	-	9,000	-	9,000	-	암반	200	0.001	130
	덕새이		1.2	1.2	-	9,000	-	9,000	-	암반	200	0.001	100
	구랑		1.2	-	1.2	9,000	-	9,000	-	암반	200	0.001	140
	잔도리		1.2	-	1.2	9,000	-	9,000	-	암반	200	0.001	154
	속개		1.2	1.2	-	9,000	-	9,000	-	암반	200	0.001	120
	중촌		1.2	1.2	-	4,530	-	4,530	-	암반	200	0.001	145
	구포		1.2	1.2	-	4,530	-	4,530	-	암반	200	0.002	145
	나부리		1.2	1.2	-	9,000	-	9,000	-	암반	200	0.001	150
	다리목		1.2	1.2	-	4,530	-	4,530	-	암반	200	0.006	132
	삽싸리		1.2	1.2	-	4,530	-	4,530	-	암반	200	0.003	123
	문촌		1.2	-	1.2	4,530	-	4,530	-	암반	200	0.002	123
	통정		1.2	1.2	-	4,530	-	4,530	-	암반	200	0.002	137
	대포		1.2	1.2	-	9,000	-	9,000	-	암반	200	0.002	100
	굴개		1.2	1.2	-	4,530	-	4,530	-	암반	200	0.001	138
	목섬		1.2	1.2	-	4,530	-	4,530	-	암반	200	0.001	100
	떼발등		1.2	1.2	-	9,000	-	9,000	-	암반	200	0.002	75
	장목		1.2	1.2	-	4,530	-	4,530	-	암반	200	0.001	122
	다맥		1.2	1.2	-	9,000	-	9,000	-	암반	200	0.001	110
	떼발등		1.2	1.2	-	9,000	-	9,000	-	암반	200	0.001	105
	객사		1.2	1.2	-	9,000	-	9,000	-	암반	200	0.001	75
	외박골		1.2	1.2	-	9,000	-	9,000	-	암반	200	0.001	110
	염전		1.2	1.2	-	4,530	-	4,530	-	암반	200	0.001	61
	음달		1.2	1.2	-	9,000	-	-	9,000	암반	200	0.001	100
	비토		1.2	1.2	-	9,000	-	-	9,000	암반	200	0.001	86
	솔섬		1.2	1.2	-	9,000	-	-	9,000	암반	200	0.001	62
남 해 Namhae	섬호		2.0	-	2.0	20,000	20,000	-	-	암반	200	0.001	82
	심천		3.0	-	3.0	16,000	-	16,000	-	암반	150	0.002	60
	신촌		3.0	-	3.0	25,000	25,000	-	-	암반	250	0.002	180
	토촌		3.0	-	3.0	20,000	20,000	-	-	암반	200	0.002	60
	초곡		2.0	-	2.0	20,000	-	20,000	-	암반	200	0.002	90
	원천		2.0	-	2.0	20,000	20,000	-	-	암반	200	0.002	132
	광두		3.0	-	3.0	30,000	30,000	-	-	암반	250	0.003	107
	금전		3.0	-	3.0	22,000	22,000	-	-	암반	200	0.002	76
	임촌		2.0	-	2.0	22,000	22,000	-	-	암반	200	0.001	160
	봉화		2.0	-	2.0	10,000	10,000	-	-	암반	150	0.003	82
	수장포		2.0	-	2.0	20,000	20,000	-	-	암반	200	0.003	83
	송남		3.0	-	3.0	20,000	20,000	-	-	암반	200	0.004	80
	율곡		2.0	-	2.0	10,000	10,000	-	-	암반	150	0.004	65
	오리		1.0	-	1.0	10,000	10,000	-	-	암반	150	0.002	65
	북상가		1.0	-	1.0	10,000	10,000	-	-	암반	200	0.001	61
	남상가		1.0	-	1.0	10,000	10,000	-	-	암반	200	0.002	60
	월포		3.0	-	3.0	30,000	30,000	-	-	암반	220	0.002	125
	도산		3.0	-	3.0	30,000	30,000	-	-	암반	200	0.003	150

사 업 준 공 현 황
Water Development Projects

Unit : Area ..... ha
Cost ··· Thousand Won

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	준공면적 Completed Area			사 업 비 Project Cost				시설구분 Irrigation Source	직 경 Diameter	채수량 Amount of Water Attained	심 도 Depth
			계 Total	신 규 Newly	보 강 Reinforcement	계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	기 타 Others				
											mm	m³/sec	m
		중 리	3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.004	93
		금 곡	1.0	–	1.0	10,000	–	10,000	–	암 반	150	0.002	125
		유 포	2.0	–	2.0	20,000	20,000	–	–	암 반	200	0.002	97
		서 호	3.0	–	3.0	20,000	20,000	–	–	암 반	200	0.003	68
		회 룡	2.0	–	2.0	20,000	20,000	–	–	암 반	200	0.001	80
		서 상	3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.003	182
		화 전	3.0	–	3.0	20,000	20,000	–	–	암 반	200	0.002	100
		포 상	1.5	–	1.5	10,000	–	10,000	–	암 반	150	0.001	95
		차 면	1.0	–	1.0	10,000	10,000	–	–	암 반	150	0.001	56
		천 동	1.5	–	1.5	10,000	10,000	–	–	암 반	200	0.002	70
		성 산	3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.002	82
		선 원	2.0	–	2.0	10,000	10,000	–	–	암 반	200	0.002	85
		월 곡	3.0	–	3.0	20,000	–	20,000	–	암 반	200	0.002	110
		옥 동	3.0	–	3.0	20,000	20,000	–	–	암 반	200	0.003	100
		동 비	2.0	–	2.0	10,000	–	10,000	–	암 반	200	0.001	159
		금 옴	2.0	–	2.0	10,000	10,000	–	–	암 반	150	0.001	74
		문 의	1.0	–	1.0	10,000	10,000	–	–	암 반	200	0.002	22
		용 강	3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.003	59
		곤 유	3.0	–	3.0	10,000	10,000	–	–	암 반	150	0.002	65
		동 대	3.0	–	3.0	10,000	10,000	–	–	암 반	150	0.001	135
		서 애	3.0	–	3.0	20,000	20,000	–	–	암 반	200	0.003	80
		대 벽	3.0	–	3.0	10,000	10,000	–	–	암 반	150	0.004	80
		율 도	1.0	–	1.0	10,000	10,000	–	–	암 반	150	0.001	54
		당 저	2.0	–	2.0	10,000	–	10,000	–	암 반	150	0.001	81
		연 곡	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.002	110
		식 포	1.0	–	1.0	10,000	10,000	–	–	암 반	150	0.001	84
		홍 덕	3.0	–	3.0	30,000	30,000	–	–	암 반	250	0.002	130
		동 정	3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.003	80
		봉 성	3.0	–	3.0	10,000	10,000	–	–	암 반	200	0.002	110
		봉 성	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.001	100
		대 량	1.0	1.0	–	16,000	16,000	–	–	암 반	150	0.002	106
		대 지 포	3.0	3.0	–	10,000	–	10,000	–	암 반	250	0.003	75
		은 점	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.004	93
		설 리	1.0	1.0	–	20,000	–	20,000	–	암 반	200	0.001	87
		미 조	2.0	2.0	–	30,000	30,000	–	–	암 반	200	0.002	82
		항 도	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.003	140
		백 련	3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.002	118
하 동 Hadong		북 방	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.004	108
		동 곡	3.0	3.0	–	30,000	–	30,000	–	암 반	200	0.003	100
		화 정	3.0	3.0	–	13,500	13,500	–	–	암 반	200	0.002	60
		소 송	3.0	–	3.0	13,500	13,500	–	–	암 반	200	0.003	60
		죽 전	2.0	–	2.0	25,000	13,000	12,000	–	암 반	200	0.002	120
		원 곡	2.0	2.0	–	23,000	13,000	10,000	–	암 반	200	0.003	150
		고 하	2.0	2.0	–	21,000	11,000	10,000	–	암 반	200	0.002	154
		흥 평	2.0	2.0	–	15,000	7,500	7,500	–	암 반	200	0.003	108
		지 소	2.0	–	2.0	15,000	7,500	7,500	–	암 반	200	0.001	62
		상 성	2.0	2.0	–	15,000	7,500	7,500	–	암 반	200	0.001	100
		상 천	2.0	2.0	–	15,000	7,500	7,500	–	암 반	200	0.001	78
		중 서	2.0	2.0	–	15,000	7,500	7,500	–	암 반	200	0.001	102
		연 화	2.0	–	2.0	15,000	7,500	7,500	–	암 반	200	0.001	72

24. 농 업 용 수 개 발
Completion Status of Irrigation

단위 : 면 적…헥타
금 액…천원

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	준공면적 Completed Area			사 업 비 Project Cost				시설구분 Irrigation Source	직 경 Diameter	채수량 Amount of Water Attained	심 도 Depth
			계 Total	신 규 Newly	보 강 Reinforcement	계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	기 타 Others				
											mm	m³/sec	m
산 청 Sanch'ŏng		중평상	2.0	2.0	–	23,500	13,500	10,000	–	암반	200	0.001	102
		중평하	2.0	–	2.0	15,000	7,500	7,500	–	암반	200	0.001	119
		궁항	2.0	2.0	–	15,000	7,500	7,500	–	암반	200	0.001	70
		중하쌍	2.0	2.0	–	15,000	7,500	7,500	–	암반	200	0.001	62
		중촌	2.0	–	2.0	23,000	13,000	10,000	–	암반	200	0.004	110
		상촌	2.0	2.0	–	15,000	7,500	7,500	–	암반	200	0.001	62
		고서	2.0	2.0	–	24,000	14,000	10,000	–	암반	200	0.002	100
		가탄	2.0	2.0	–	25,000	12,500	12,500	–	암반	200	0.002	100
		미서	2.0	2.0	–	15,000	7,500	7,500	–	암반	200	0.001	60
		불무	2.0	–	2.0	17,000	10,000	7,000	–	암반	200	0.001	78
		상촌	2.0	–	2.0	21,500	14,000	7,500	–	암반	200	0.002	61
		명사	2.0	2.0	–	20,000	–	–	20,000	암반	200	0.001	62
		범학	3.0	3.0	–	30,000	30,000	–	–	암반	250	0.003	80
		당산	3.0	–	3.0	30,000	30,000	–	–	암반	250	0.007	80
		지성	2.0	2.0	–	8,000	8,000	–	–	암반	150	0.002	85
		신기	3.0	–	3.0	30,000	30,000	–	–	암반	250	0.003	96
		장박	3.0	–	3.0	30,000	30,000	–	–	암반	250	0.004	94
		장박	2.0	–	2.0	8,000	8,000	–	–	암반	150	0.002	82
		만암	3.0	3.0	–	10,000	10,000	–	–	암반	200	0.005	82
		궁소	2.0	–	2.0	8,000	8,000	–	–	암반	150	0.002	120
		대현	3.0	3.0	–	30,000	30,000	–	–	암반	150	0.003	108
		금곡	3.0	3.0	–	30,000	30,000	–	–	암반	200	0.003	84
		원방	3.0	3.0	–	30,000	30,000	–	–	암반	250	0.004	83
		중방	2.0	2.0	–	4,000	4,000	–	–	암반	150	0.002	65
		중매	3.0	3.0	–	8,000	8,000	–	–	암반	150	0.003	92
		내평	2.0	2.0	–	4,000	4,000	–	–	암반	150	0.002	70
		중촌	2.0	–	2.0	4,000	4,000	–	–	암반	150	0.002	60
		오휴	3.0	–	3.0	30,000	30,000	–	–	암반	200	0.004	70
		송정	3.0	–	3.0	30,000	30,000	–	–	암반	250	0.006	83
		구평	3.0	–	3.0	30,000	30,000	–	–	암반	250	0.004	83
		구평	2.0	–	2.0	4,000	4,000	–	–	암반	200	0.002	106
		구평	2.0	–	2.0	4,000	4,000	–	–	암반	200	0.002	120
		구평	2.0	–	2.0	4,000	4,000	–	–	암반	150	0.002	98
		구평	2.0	–	2.0	2,000	2,000	–	–	암반	200	0.001	89
		향양	2.0	–	2.0	4,000	4,000	–	–	암반	150	0.002	102
		향양	2.0	–	2.0	4,000	4,000	–	–	암반	200	0.003	103
		향양	2.0	–	2.0	2,000	2,000	–	–	암반	150	0.002	103
		향양	2.0	–	2.0	2,000	2,000	–	–	암반	200	0.004	134
		고촌	2.0	–	2.0	4,000	4,000	–	–	암반	200	0.002	98
		고촌	2.0	–	2.0	2,000	2,000	–	–	암반	200	0.002	96
		고촌	2.0	–	2.0	2,000	2,000	–	–	암반	200	0.001	96
		노은	2.0	–	2.0	4,000	4,000	–	–	암반	200	0.003	82
		노은	2.0	–	2.0	4,000	4,000	–	–	암반	200	0.003	90
		월곡	2.0	–	2.0	4,000	4,000	–	–	암반	200	0.002	97
		월곡	2.0	–	2.0	4,000	4,000	–	–	암반	200	0.002	92
		월곡	2.0	–	2.0	2,000	2,000	–	–	암반	200	0.002	85
		신연	2.0	–	2.0	2,000	2,000	–	–	암반	200	0.001	94
		대포	2.0	–	2.0	4,000	4,000	–	–	암반	200	0.003	80
		갈전	2.0	–	2.0	2,000	2,000	–	–	암반	200	0.002	85
		추내	2.0	–	2.0	4,000	4,000	–	–	암반	200	0.003	105

사 업 준 공 현 황
Water Development Projects

Unit : Area ..... ha
Cost ... Thousand Won

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	준공면적 Completed Area			사 업 비 Project Cost				시설구분 Irrigation Source	직 경 Diameter	채수량 Amount of Water Attained	심 도 Depth
			계 Total	신 규 Newly	보 강 Reinforcement	계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	기 타 Others				
											mm	m³/sec	m
함 양 Hamyang	추 내		2.0	–	2.0	4,000	4,000	–	–	암 반	200	0.002	90
	추 내		2.0	–	2.0	2,000	2,000	–	–	암 반	200	0.003	97
	계 남		2.0	–	2.0	4,000	4,000	–	–	암 반	200	0.003	85
	하 둔		2.0	–	2.0	4,000	4,000	–	–	암 반	200	0.003	120
	계 남		2.0	–	2.0	4,000	4,000	–	–	암 반	200	0.003	130
	대 장		3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.005	82
	수 철		3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.007	84
	덕 촌		2.4	–	2.4	10,000	10,000	–	–	암 반	150	0.002	82
	신 아		1.5	–	1.5	8,000	8,000	–	–	암 반	150	0.002	82
	구 아		1.5	–	1.5	8,000	8,000	–	–	암 반	150	0.002	80
	중 태		2.0	–	2.0	30,000	30,000	–	–	암 반	200	0.003	120
	길 리		3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	90
	금 만		3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	85
	소 남		3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.005	87
	운 리		2.0	2.0	–	8,000	8,000	–	–	암 반	200	0.004	83
	소 귀		3.0	–	3.0	8,000	8,000	–	–	암 반	200	0.005	106
	중 촌		3.0	–	3.0	8,000	8,000	–	–	암 반	200	0.005	105
	외 송		2.0	2.0	–	30,000	30,000	–	–	암 반	150	0.003	120
	방 동		3.0	3.0	–	30,000	30,000	–	–	암 반	200	0.004	82
	야 정		2.0	–	2.0	8,000	8,000	–	–	암 반	150	0.002	68
	어 은		3.0	–	3.0	30,000	30,000	–	–	암 반	200	0.004	106
	대 둔		3.0	–	3.0	8,000	8,000	–	–	암 반	150	0.003	68
	괸 동		2.0	2.0	–	6,000	6,000	–	–	암 반	150	0.001	145
	연 산		2.0	–	2.0	30,000	30,000	–	–	암 반	200	0.003	95
	수 청		2.0	2.0	–	7,800	7,800	–	–	암 반	150	0.002	88
	몽 룡		3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.002	120
	뇌 산		3.0	3.0	–	29,625	–	29,625	–	암 반	250	0.003	102
	척 지		3.0	3.0	–	29,625	–	29,625	–	암 반	250	0.003	100
	화 장 골		3.0	3.0	–	29,625	–	29,625	–	암 반	250	0.002	65
	추 하		3.0	3.0	–	29,625	–	29,625	–	암 반	250	0.003	82
	솔 티		3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.002	140
	신 당		3.0	3.0	–	10,000	10,000	–	–	암 반	200	0.001	85
	창 원		3.0	3.0	–	10,000	10,000	–	–	암 반	200	0.002	105
	회 동		3.0	3.0	–	10,000	10,000	–	–	암 반	200	0.001	102
	화 촌		3.0	3.0	–	10,000	10,000	–	–	암 반	200	0.001	65
	주 암		3.0	3.0	–	10,000	10,000	–	–	암 반	200	0.003	84
	불 당		3.0	3.0	–	10,000	10,000	–	–	암 반	200	0.004	67
	복 동		3.0	3.0	–	10,000	10,000	–	–	암 반	200	0.001	60
	축 동		3.0	3.0	–	10,000	10,000	–	–	암 반	200	0.002	110
	금 계		3.0	3.0	–	10,000	–	–	10,000	암 반	200	0.001	88
	도 북		3.0	3.0	–	10,000	–	–	10,000	암 반	200	0.001	90
	두 동		3.0	3.0	–	10,000	–	–	10,000	암 반	200	0.001	80
	등 구		3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	106
	죽 곡		3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	130
	신 기		3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.004	120
	진 괸		3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	180
	회 동		3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	104
	도 북		3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	101
	수 여		3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	102
	오 평		3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	102

24. 농 업 용 수 개 발
Completion Status of Irrigation

단위 : 면 적…헥타
금 액…천원

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	준공면적 Completed Area			사 업 비 Project Cost				시설구분 Irrigation Source	직 경 Diameter	채수량 Amount of Water Attained	심 도 Depth
			계 Total	신 규 Newly	보 강 Reinforcement	계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	기 타 Others				
											mm	m³/sec	m
거 창 Kŏch'ang		숙 림	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	102
		황 산	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.002	106
		거 기	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	101
		옥 산	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.004	110
		상 백 현	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.002	132
		평 촌	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	145
		마 평	3.0	3.0	–	30,000	30,000	–	–	암 반	250	0.003	145
		임 실	3.0	3.0	–	20,660	–	20,660	–	암 반	250	0.001	102
		영 풍	3.0	3.0	–	40,230	–	40,230	–	암 반	250	0.004	64
		외 등	3.0	3.0	–	28,010	–	28,010	–	암 반	250	0.003	174
		가 리	3.0	–	3.0	13,500	13,500	–	–	암 반	250	0.003	70
		당 동	1.5	1.5	–	20,000	10,000	10,000	–	암 반	200	0.003	100
		학 동	1.5	1.5	–	10,000	10,000	–	–	암 반	200	0.002	100
		중 동	1.5	1.5	–	10,000	10,000	–	–	암 반	200	0.002	80
		당 승 골	1.5	1.5	–	20,000	10,000	10,000	–	암 반	200	0.002	100
		운 정	1.5	1.5	–	18,000	9,000	9,000	–	암 반	200	0.002	70
		영 산 골	1.5	1.5	–	10,000	10,000	–	–	암 반	200	0.002	146
		배나무골	1.5	1.5	–	20,000	10,000	10,000	–	암 반	200	0.002	190
		구 례	1.5	1.5	–	11,000	11,000	–	–	암 반	200	0.002	135
		지 내	3.0	–	3.0	38,000	38,000	–	–	암 반	250	0.002	159
		남 산 3	1.5	–	1.5	10,000	10,000	–	–	암 반	200	0.002	70
		신 촌	1.5	–	1.5	11,000	11,000	–	–	암 반	200	0.001	80
		금 광	1.5	1.5	–	10,000	10,000	–	–	암 반	250	0.002	110
		동 호	1.5	1.5	–	20,000	10,000	10,000	–	암 반	250	0.001	80
		금 광	1.5	1.5	–	11,000	11,000	–	–	암 반	250	0.002	85
		군 암	1.5	1.5	–	12,000	12,000	–	–	암 반	200	0.003	82
		온 곡	1.5	1.5	–	11,000	11,000	–	–	암 반	200	0.001	62
		탑 선	1.5	1.5	–	12,000	12,000	–	–	암 반	200	0.002	82
		사 마	1.5	1.5	–	11,000	11,000	–	–	암 반	200	0.002	70
		무 월	3.0	3.0	–	12,000	12,000	–	–	암 반	200	0.003	100
		당 산	3.0	3.0	–	38,000	38,000	–	–	암 반	250	0.003	88
		엄 대	1.5	1.5	–	21,000	21,000	–	–	암 반	200	0.002	152
		동 편	3.0	–	3.0	10,000	10,000	–	–	암 반	200	0.003	98
		지 동	3.0	3.0	–	38,000	38,000	–	–	암 반	250	0.002	91
		임 불	1.5	1.5	–	11,766	–	–	11,766	암 반	200	0.002	68
		임 불	1.5	–	1.5	10,000	10,000	–	–	암 반	200	0.002	62
		진 목	1.5	–	1.5	10,000	10,000	–	–	암 반	200	0.001	72
		남 불	1.5	1.5	–	18,000	18,000	–	–	암 반	200	0.002	82
		안 홍	1.5	1.5	–	10,000	10,000	–	–	암 반	200	0.001	92
		대 촌	3.0	–	3.0	11,763	–	–	11,763	암 반	200	0.003	86
		황 새 골	3.0	3.0	–	12,000	12,000	–	–	암 반	200	0.004	70
		상 촌	1.5	1.5	–	11,763	–	–	11,763	암 반	200	0.001	102
		세 안	3.0	3.0	–	12,000	12,000	–	–	암 반	200	0.003	72
		상 유	1.5	1.5	–	11,763	–	–	11,763	암 반	200	0.002	66
		소 야	1.5	1.5	–	15,000	15,000	–	–	암 반	200	0.001	72
		신 기	1.5	1.5	–	11,000	11,000	–	–	암 반	200	0.002	66
		중 평	1.5	1.5	–	18,000	18,000	–	–	암 반	200	0.002	100
		도 리	1.5	1.5	–	11,000	11,000	–	–	암 반	200	0.002	100
		신 기	1.5	1.5	–	18,000	18,000	–	–	암 반	200	0.002	80
		박 암	1.5	1.5	–	20,000	20,000	–	–	암 반	200	0.001	100

사 업 준 공 현 황
Water Development Projects

Unit : Area ..... ha
Cost ··· Thousand Won

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	준공면적 Completed Area			사 업 비 Project Cost				시설구분 Irrigation Source	직 경 Diameter	채수량 Amount of Water Attained	심 도 Depth
			계 Total	신 규 Newly	보 강 Rein-force-ment	계 Total	국고보조금 Govern-ment Subsidy	지방비 Local Govern-ment Subsidy	기 타 Others				
											mm	m³/sec	m
합 천 Hapch'ŏn		인 곡	3.0	–	3.0	23,327	23,327	–	–	암 반	150	0.004	90
		내 곡	3.0	–	3.0	10,000	10,000	–	–	암 반	150	0.002	120
		장 계	3.0	3.0	–	26,264	26,264	–	–	암 반	150	0.005	120
		권 빈 1	3.0	3.0	–	27,693	27,693	–	–	암 반	100	0.005	120
		양 지	3.0	3.0	–	10,000	10,000	–	–	암 반	150	0.003	120
		권 빈 2	3.0	–	3.0	27,000	27,000	–	–	암 반	150	0.005	113
		압 곡	3.0	–	3.0	10,000	10,000	–	–	암 반	150	0.004	95
		노 곡	3.0	3.0	–	10,000	10,000	–	–	암 반	150	0.002	89
		반 포	3.0	3.0	–	28,183	28,183	–	–	암 반	150	0.005	92
		가 산	3.0	–	3.0	24,329	24,329	–	–	암 반	150	0.003	92
		묵 촌	3.0	3.0	–	10,000	10,000	–	–	암 반	150	0.002	150
		나 대	3.0	3.0	–	24,296	24,296	–	–	암 반	150	0.003	85
		본 천	3.0	3.0	–	28,089	28,089	–	–	암 반	150	0.004	104
		노 양	3.0	–	3.0	24,792	24,792	–	–	암 반	150	0.003	65
		영 전	3.0	–	3.0	22,939	22,939	–	–	암 반	150	0.003	85
		율 진	3.0	3.0	–	29,625	–	29,625	–	암 반	150	0.003	75
		무 룡	3.0	–	3.0	25,350	25,350	–	–	암 반	150	0.001	70
		사 양	3.0	–	3.0	10,000	10,000	–	–	암 반	150	0.002	135
		진 정	3.0	–	3.0	10,000	10,000	–	–	암 반	150	0.002	95
		본 곡	3.0	–	3.0	10,000	10,000	–	–	암 반	150	0.002	100
		병 배	3.0	3.0	–	10,000	10,000	–	–	암 반	150	0.002	100
		송 정	3.0	3.0	–	29,977	29,977	–	–	암 반	150	0.009	104
		소 례	3.0	–	3.0	10,000	10,000	–	–	암 반	150	0.003	105
		아 천	3.0	–	3.0	24,919	24,919	–	–	암 반	150	0.004	80
		상 무	3.0	3.0	–	23,731	23,731	–	–	암 반	150	0.004	100
		평 지	3.0	–	3.0	10,000	10,000	–	–	암 반	150	0.003	82
		묵 동	3.0	3.0	–	10,000	10,000	–	–	암 반	150	0.002	130
		월 계	3.0	3.0	–	30,245	30,245	–	–	암 반	150	0.002	70
		농 암	3.0	–	3.0	29,198	29,198	–	–	암 반	150	0.009	75
		인 평	3.0	3.0	–	24,350	24,350	–	–	암 반	150	0.005	130
		두 모	3.0	3.0	–	13,469	13,469	–	–	암 반	150	0.004	107
		둔 내	3.0	–	3.0	29,625	–	29,625	–	암 반	150	0.005	125
		월 계	3.0	–	3.0	10,000	–	10,000	–	암 반	150	0.002	92
		산 두	3.0	–	3.0	10,000	10,000	–	–	암 반	150	0.002	72
		검 암	3.0	3.0	–	15,000	15,000	–	–	암 반	150	0.002	128
		대 지	3.0	–	3.0	10,000	10,000	–	–	암 반	150	0.002	96
		장 단	3.0	–	3.0	22,897	22,897	–	–	암 반	150	0.004	96
		상 조 항	3.0	–	3.0	12,684	–	12,684	–	암 반	150	0.005	120
		공 암	3.0	–	3.0	25,496	25,496	–	–	암 반	150	0.003	92
		방 곡	3.0	3.0	–	21,951	21,951	–	–	암 반	150	0.002	154
		가 천	3.0	–	3.0	20,824	20,824	–	–	암 반	150	0.003	30
		회 양	3.0	3.0	–	29,845	29,845	–	–	암 반	150	0.010	150
		상 천	3.0	3.0	–	17,316	–	17,316	–	암 반	150	0.008	50
		성 리	3.0	–	3.0	7,247	7,247	–	–	암 반	150	0.005	85
		야 천	3.0	3.0	–	10,674	–	10,674	–	암 반	150	0.008	61
		봉 기	3.0	–	3.0	10,000	10,000	–	–	암 반	150	0.004	80
		하 빈	3.0	–	3.0	19,500	15,000	4,500	–	암 반	150	0.002	85
		외 초	3.0	–	3.0	19,500	15,000	4,500	–	암 반	150	0.002	203
		멱 곡	3.0	–	3.0	19,500	15,000	4,500	–	암 반	150	0.001	78
		평 구	3.0	3.0	–	19,500	15,000	4,500	–	암 반	150	0.005	46
		거 산	3.0	3.0	–	29,625	–	29,625	–	암 반	150	0.005	90
		소 부	3.0	3.0	–	13,500	13,500	–	–	암 반	150	0.003	120

24. 농 업 용 수 개 발
Completion Status of Irrigation

단위 : 면 적…헥타
금 액…천원

다. 농조별 by FLIA
(1) 저수지 Reservoir

시 도	농 조	지구명 Name of Project Unit	인가년월일 Date of Establishment Authorized	공 사 기 간 Construction Period	인가면적 Planned Development Area	준공면적 계 Total	준공면적 신규 Newly
총 계		10			1,597.1	1,163.2	761.0
경 기 도		1			239.7	193.5	193.5
	기 호	두 창	1986. 9.12	'86.10.29 ~ '94.12.30	239.7	193.5	193.5
강 원 도		1			97.0	38.0	38.0
	평 정	계 촌	1987.11.16	'87.12.26 ~ '94.11.30	97.0	38.0	38.0
충청북도		1			140.0	140.0	140.0
	충 주	광 월	1989. 4.17	'89. 6.21 ~ '94.12.31	140.0	140.0	140.0
충청남도		1			80.8	80.8	52.9
	청 양	본	1989.10.17	'89.12. 1 ~ '94.12.30	80.8	80.8	52.9
전라북도		2			465.5	174.6	174.6
	남 원	지 소	1985. 9.18	'85.11.20 ~ '94.12.30	393.7	128.9	128.9
	순 창	대 방	1989. 8. 3	'89. 8. 3 ~ '94.12.31	71.8	45.7	45.7
경상북도		2			54.3	16.5	10.2
	청 송	저 동	1992. 9.30	'92. 9.30 ~ '94.12. 5	6.3	6.3	—
	경 산	옥 수	1992. 3. 5	'92. 4.25 ~ '94. 7.20	48.0	10.2	10.2
경상남도		2			519.8	519.8	151.8
	하 동	하 사	1984.12.20	'85. 1.19 ~ '94.10.27	368.0	368.0	—
		하 사	1984.12.20	'85. 1.19 ~ '94.10.27	151.8	151.8	151.8

시 도	농 조	Project Cost 농민부담 Farmer's Burden	Project Cost 기 타 Others	수원공명 Name of Facilities	유역면적 Catchment Area	홍수량 Flood Discharge	만수면적 Area of Full Water	유효저수량 Effective Storage Capacity	제당 높 이 Height	제당 길 이 Length
						m^3 /sec		천톤	m	m
총 계		—	3,413,788		—	—	—	6,957.7	—	—
경 기 도		—	—	1	—	—	—	1,150.0	—	—
	기 호	—	—	두 창	287.0	66.4	19.8	1,150.0	20.2	192.0
강 원 도		—	157	1	—	—	—	233.0	—	—
	평 정	—	157	계 촌	1,900.0	308.2	4.2	233.0	21.5	151.0
충청북도		—	—	1	—	—	—	564.0	—	—
	충 주	—	—	광 월	400.0	70.7	8.8	564.0	28.0	144.0
충청남도		—	—	1	—	—	—	322.0	—	—
	청 양	—	—	수 정	106.0	21.1	4.8	322.0	24.3	196.0
전라북도		—	1,010	2	—	—	—	2,677.0	—	—
	남 원	—	1,010	지 소	1,380.0	210.0	16.1	2,171.0	44.3	257.0
	순 창	—	—	대 방	220.0	37.2	118.0	506.0	26.7	180.0
경상북도		—	3,412,621	2	—	—	—	339.7	—	—
	청 송	—	—	저 동 지	205.0	30.3	2.0	104.0	13.0	98.0
	경 산	—	3,412,621	옥 수 지	445.0	56.7	3.7	235.7	21.0	143.0
경상남도		—	—	2	—	—	—	1,672.0	—	—
	하 동	—	—	용포조절지	98.0	—	31.3	281.0	22.7	182.0
		—	—	적량저수지	450.0	—	139.4	1,391.0	40.7	308.0

사 업 준 공 현 황
Water Development Projects

Unit : Area……ha
Cost…Thousand Won

Completed Area				사 업 비				Province
보 강	개 답 Conversion to Paddy Field			계	국고보조금	지 방 비	장 기 채	
	전	임 야	기 타					
Reinforcement	Upland	Forest	Others	Total	Government Subsidy	Local Government Subsidy	Long-term Loan	Name of FLIA
402.2	—	—	—	38,204,945	33,258,970	267,600	1,264,587	Total
—	—	—	—	5,377,966	4,769,644	—	608,322	Kyŏnggi-do
—	—	—	—	5,377,966	4,769,644	—	608,322	Kiho
—	—	—	—	2,490,403	2,445,246	—	45,000	Kang-won-do
—	—	—	—	2,490,403	2,445,246	—	45,000	Pyŏng-jŏng
—	—	—	—	4,735,853	4,735,853	—	—	Ch'ungch'ŏngbuk-do
—	—	—	—	4,735,853	4,735,853	—	—	Ch'ungju
27.9	—	—	—	4,005,737	4,005,737	—	—	Ch'ungch'ŏngnam-do
27.9	—	—	—	4,005,737	4,005,737	—	—	Ch'ŏng-yang
—	—	—	—	11,595,123	10,982,848	—	611,265	Chŏllabuk-do
—	—	—	—	9,258,142	8,645,867	—	611,265	Namwon
—	—	—	—	2,336,981	2,336,981	—	—	Sunch'ang
6.3	—	—	—	4,304,621	624,400	267,600	—	Kyŏngsangbuk-do
6.3	—	—	—	892,000	624,400	267,600	—	Ch'ŏngsong
—	—	—	—	3,412,621	—	—	—	Kyŏngsan
368.0	—	—	—	5,695,242	5,695,242	—	—	Kyŏngsangnam-do
368.0	—	—	—	874,177	874,177	—	—	Hadong
—	—	—	—	4,821,065	4,821,065	—	—	

Dam	여수토연장	방수로연장	용 수 로 Irrigation Canal									Province
형 식			간 선 Main			지 선 Second			지 거 Field Feeder			
		Length of Waste Channel	토 공	공작물 Structures		토 공	공작물 Structures		토 공	공작물 Structures		
Type	Length of Spillway		Earth-works	연장 Length	개소 Place	Earth-works	연장 Length	개소 Place	Earth-works	연장 Length	개소 Place	Name of FLIA
	m	m	조/m	m	개소	조/m	m	개소	조/m	m	개소	
	—	—	17/14,735	42,840	259	9/9,491	18,793	77	33/10,130	1,024	84	Total
	—	—	5/8,973	5,898	66	6/9,491	6,425	67	33/10,130	1,024	84	Kyŏnggi-do
중심점토형	43.0	150.0	5 /8,973	5,898	66	6 /9,491	6,425	67	33 /10,130	1,024	84	Kiho
	—	—	—	5,372	1	—	4,975	8	—	—	—	Kang-won-do
콘크리트댐	37.5	14.0	—	5,372	1	—	4,975	8	—	—	—	Pyŏng-jŏng
	—	—	2/	8,430	187	1/	153	—	—	—	—	Ch'ungch'ŏngbuk-do
토언제중심	33.0	139.0	2 /	8,430	187	1 /	153	—	—	—	—	Ch'ungju
	—	—	2/	1,896	—	—	—	—	—	—	—	Ch'ungch'ŏngnam-do
토언제중심	18.0	103.0	2 /	1,896	—	—	—	—	—	—	—	Ch'ŏng-yang
	—	—	8/5,762	20,630	4	2/	646	—	—	—	—	Chŏllabuk-do
토언제중심	47.0	200.0	4 /	14,868	—	2 /	646	—	—	—	—	Namwon
토언제중심	18.0	120.0	4 /5,762	5,762	4	—	—	—	—	—	—	Sunch'ang
	—	—	—	614	1	—	—	—	—	—	—	Kyŏngsangbuk-do
토언제중심	18.0	11.5	—	—	—	—	—	—	—	—	—	Ch'ŏngsong
토언제중심	32.0	120.0	—	614	1	—	—	—	—	—	—	Kyŏngsan
	—	—	—	—	—	—	6,594	2	—	—	—	Kyŏngsangnam-do
토언제중심	13.0	149.0	—	—	—	—	—	—	—	—	—	Hadong
토언제중심	47.0	197.0	—	—	—	—	6,594	2	—	—	—	

24. 농 업 용 수 개 발
Completion Status of Irrigation

단위 : 면 적…헥타
금 액…천원

(2) 양수장 Pumping Station

시 도	농 조	지구명 Name of Project Unit	인가년월일 Date of Establishment Authorized	공 사 기 간 Construction Period	인가면적 Planned Development Area	준공면적 계 Total	준공면적 신규 Newly
총 계		**45**			**1,466.0**	**1,424.7**	**771.3**
경 기 도		**7**			**123.4**	**117.9**	**117.9**
	고 양	고 양	1992. 8.27	'92. 8.27 ~ '94. 1.30	–	–	–
	연 천	한 임	1993.11.20	'93.11.20 ~ '94.12.31	38.1	38.1	38.1
		한 임	1994. 5.18	'94. 6.18 ~ '94.11.30	29.5	24.0	24.0
	기 호	기 호	1994.11. 4	'94.11.16 ~ '94.12.28	–	–	–
	한 강	삼 정	1991. 1.30	'91. 1.30 ~ '94. 3.20	–	–	–
	파 주	적 성	1990. 4.10	'90. 4.10 ~ '94.11.30	55.8	55.8	55.8
	평 택	평 택	1994.10.31	'94.11. 2 ~ '94.12.30	–	–	–
충 청 북 도		**2**			**65.0**	**65.0**	**–**
	음 성	원 당	1993. 3.26	'93. 5. 4 ~ '94. 5.15	45.0	45.0	–
	충 주	금 곡	1991. 9.10	'91. 9.10 ~ '94. 5.30	20.0	20.0	–
전 라 북 도		**6**			**300.0**	**300.0**	**–**
	동 진	명 량	1994. 2.20	'94. 3. 2 ~ '94. 4.10	–	–	–
		새 곡	1994. 2.20	'94. 3. 2 ~ '94. 4.21	–	–	–
	전 북	강 경	1993.12.31	'94. 2. 1 ~ '94. 4.30	–	–	–
		영 만	1993.12.31	'94. 2. 1 ~ '94. 5.30	300.0	300.0	–
	금 강	와 초	1994. 8. 7	'94. 8.15 ~ '94. 9.21	–	–	–
		금 지	1993.12.28	'94. 2.25 ~ '94. 3.31	–	–	–
전 라 남 도		**12**			**143.4**	**143.4**	**–**
	영 산 강	나 주 1	1994. 8. 1	'94. 9. 4 ~ '94. 9.13	18.4	18.4	–
		나 주 1	1994. 8. 1	'94. 9. 4 ~ '94. 9.13	40.0	40.0	–
		나 주 2	1994. 7.25	'94. 9. 1 ~ '94.10.19	–	–	–
		엄 다	1993. 5.20	'93. 6.20 ~ '94. 3.20	35.0	35.0	–
		시 종	1994. 3.21	'94. 4.15 ~ '94. 5.30	50.0	50.0	–
		공 산	1994. 7. 1	'94. 7. 1 ~ '94. 8. 1	–	–	–
		공 산	1994. 9. 2	'94.11. 1 ~ '94.11.30	–	–	–
		다 시	1994.12. 3	'94.12.17 ~ '94.12.31	–	–	–
	영 광	영 광	1987.10. 1	'94. 4.29 ~ '94.12.29	–	–	–
	장 흥	월 계	1993. 4.21	'93. 4.21 ~ '94. 6.29	–	–	–
	영 암	덕 진	1993. 3.20	'94. 4. 1 ~ '94. 6.30	–	–	–
		학 산	1994. 4. 2	'94. 4.11 ~ '94. 7. 7	–	–	–
경 상 북 도		**5**			**617.2**	**601.0**	**530.0**
	달 성	다 사	1986. 3. 6	'86. 4. 1 ~ '94. 6.30	546.2	530.0	530.0
	의 성	장 춘	1993. 3. 9	'93. 4. 9 ~ '94. 7.30	7.0	7.0	–
		번 개	1994. 9. 2	'94. 9. 2 ~ '94. 9. 6	10.0	10.0	–
		산 내	1993.11.16	'93.12.10 ~ '94. 6.18	4.0	4.0	–
	상 주	합 창	1993. 9. 8	'93.10.14 ~ '94. 2.17	50.0	50.0	–
경 상 남 도		**13**			**217.0**	**197.4**	**123.4**
	울 산	전 삼	1994. 4. 1	'94. 4. 1 ~ '94.12.31	3.0	3.0	–
		척 과	1994. 4. 1	'94. 4. 1 ~ '94.12.31	4.0	4.0	–
		점 자	1994. 4. 1	'94. 4. 1 ~ '94.12.31	6.0	6.0	–
		청 량	1993.10. 1	'93.10. 1 ~ '94. 3.30	10.0	10.0	–
		청 량	1993.10. 1	'93.10. 1 ~ '94. 3.30	3.0	3.0	–
		종 남	1993.10. 1	'93.10. 1 ~ '94. 3.30	20.0	20.0	–
	진 산	진 양	1994.12.15	'94.12.19 ~ '94.12.30	15.0	15.0	–
		진 양	1994.12.15	'94.12.19 ~ '94.12.30	6.0	6.0	–
		진 양	1994.12.15	'94.12.19 ~ '94.12.30	7.0	7.0	–
	하 동	하 사	1984.12.20	'85. 1.19 ~ '94.10.27	–	–	–
	합 천	초 계	1990. 9.10	'90. 9.10 ~ '94.12.20	143.0	123.4	123.4
		초 계	1993.12. 2	'93.12. 2 ~ '94. 2.19	–	–	–
		초 계	1994. 6.17	'94. 6.17 ~ '94.12.10	–	–	–

사 업 준 공 현 황 (1)
Water Development Projects

Unit : Area·····ha
Cost···Thousand Won

Completed Area				사 업 비 Project Cost						
보 강	개 답 Conversion to Paddy Field			계	국고보조금	지 방 비	장 기 채	농민부담	기 타	Province
	전	임 야	기 타							
Reinforcement	Upland	Forest	Others	Total	Government Subsidy	Local Government Subsidy	Long-term Loan	Farmer's Burden	Others	Name of FLIA
653.4	—	—	—	12,440,448	7,404,424	2,138,295	—	—	2,897,729	Total
—	—	—	—	3,924,296	749,033	828,904	—	—	2,346,359	Kyŏnggi-do
—	—	—	—	1,322,160	—	—	—	—	1,322,160	Koyang
—	—	—	—	560,000	—	560,000	—	—	—	Yŏnch'ŏn
—	—	—	—	410,000	210,000	200,000	—	—	—	
—	—	—	—	46,666	—	—	—	—	46,666	Kiho
—	—	—	—	786,159	—	—	—	—	786,159	Hangang
—	—	—	—	770,047	539,033	68,904	—	—	162,110	P'aju
—	—	—	—	29,264	—	—	—	—	29,264	P'yŏngt'aek
65.0	—	—	—	482,000	482,000	—	—	—	—	Ch'ungch'ŏngbuk-do
45.0	—	—	—	258,000	258,000	—	—	—	—	Ŭmsŏng
20.0	—	—	—	224,000	224,000	—	—	—	—	Ch'ungju
300.0	—	—	—	441,047	92,990	—	—	—	348,057	Chŏllabuk-do
—	—	—	—	7,000	—	—	—	—	7,000	Tongjin
—	—	—	—	51,105	—	—	—	—	51,105	
—	—	—	—	120,684	—	—	—	—	120,684	Chŏnbuk
300.0	—	—	—	157,033	—	—	—	—	157,033	
—	—	—	—	92,990	92,990	—	—	—	—	Kŭmgang
—	—	—	—	12,235	—	—	—	—	12,235	
143.4	—	—	—	741,014	400,031	269,391	—	—	71,592	Chŏllanam-do
18.4	—	—	—	71,676	—	43,500	—	—	28,176	Yŏngsangang
40.0	—	—	—	11,800	—	7,000	—	—	4,800	
—	—	—	—	11,516	—	8,000	—	—	3,516	
35.0	—	—	—	70,000	70,000	—	—	—	—	
50.0	—	—	—	25,400	—	—	—	—	25,400	
—	—	—	—	9,700	—	—	—	—	9,700	
—	—	—	—	45,000	—	45,000	—	—	—	
—	—	—	—	45,000	—	45,000	—	—	—	
—	—	—	—	156,746	156,746	—	—	—	—	Yŏnggwang
—	—	—	—	47,000	47,000	—	—	—	—	Changhŭng
—	—	—	—	126,285	126,285	—	—	—	—	Yŏngam
—	—	—	—	120,891	—	120,891	—	—	—	
71.0	—	—	—	4,736,559	3,726,664	1,000,000	—	—	9,895	Kyŏngsangbuk-do
—	—	—	—	4,681,875	3,671,980	1,000,000	—	—	9,895	Talsŏng
7.0	—	—	—	7,246	7,246	—	—	—	—	Ŭisŏng
10.0	—	—	—	3,368	3,368	—	—	—	—	
4.0	—	—	—	9,770	9,770	—	—	—	—	
50.0	—	—	—	34,300	34,300	—	—	—	—	Sangju
74.0	—	—	—	2,115,532	1,953,706	40,000	—	—	121,826	Kyŏngsangnam-do
3.0	—	—	—	16,099	—	—	—	—	16,099	Ulsan
4.0	—	—	—	8,252	—	—	—	—	8,252	
6.0	—	—	—	22,590	22,590	—	—	—	—	
10.0	—	—	—	14,959	—	—	—	—	14,959	
3.0	—	—	—	17,426	—	—	—	—	17,426	
20.0	—	—	—	55,090	—	—	—	—	55,090	
15.0	—	—	—	30,000	—	30,000	—	—	—	Chinsan
6.0	—	—	—	20,000	10,000	10,000	—	—	—	
7.0	—	—	—	10,000	—	—	—	—	10,000	
—	—	—	—	425,950	425,950	—	—	—	—	Hadong
—	—	—	—	1,214,166	1,214,166	—	—	—	—	Hapch'ŏn
—	—	—	—	105,000	105,000	—	—	—	—	
—	—	—	—	176,000	176,000	—	—	—	—	

24. 농 업 용 수 개 발
Completion Status of Irrigation

단위 : 면 적…헥타
금 액…천원

시 도	농 조	수원공명 Name of Facilities	양배수 구 분 Use	유역면적 Catchment Area	갈수량 Drought Water Discharge	양수량 Pumpage	양정 Lift Head		원동기 Engine		
							전양정 Total Lift Head	실양정 Actual Lift Head	종류 Type	마력 HP	대수 No.
					m³/sec	m³/sec	m	m		HP	
총 계		**45**		—	—	**9.865**	—	—		—	**56**
경 기 도		**7**		—	—	**4.247**	—	—		**1,525**	**12**
	고 양	백 암	양 수	—	—	2.840	7.9	6.8	전동기	150	4
	연 천	삼 곳	양 수	313,000.0	—	0.095	35.0	31.0	전동기	175	2
		자 작	양 수	811,753.0	—	0.094	30.0	26.0	전동기	75	1
	기 호	목 천	양 수	—	—	0.122	21.2	3.9	전동기	60	1
	한 강	삼정동	양 수	—	—	0.708	24.6	7.7	전동기	225	1
										100	1
	파 주	두지 1	양 수	—	—	0.305	118.0	92.1	전동기	700	1
	평 택	구 진	양 수	—	—	0.083	22.0	20.0	전동기	40	1
충청북도		**2**		—	—	**0.139**	—	—		**140**	**4**
	음 성	원 당	양 수	36,500.0	0.090	0.090	47.0	20.6	전동기	125	2
	충 주	금 곡	양 수	20.0	—	0.049	15.0	9.7	전동기	15	2
전라북도		**6**		—	—	**2.031**	—	—		**285**	**6**
	동 진	명 량	양 수	섬진제	—	0.080	3.0	3.0	전동기	10	1
		세 곡	양 수	섬진제	—	0.080	12.3	8.0	전동기	25	1
	전 북	강 경	양 수	300.0	—	0.650	4.5	3.5	엔 진	60	1
		영 만	양 수	500.0	—	1.130	4.5	3.0	엔 진	125	1
	금 강	와 초	양 수	—	—	0.050	36.0	15.3	전동기	50	1
		금 지	양 수	—	—	0.041	13.3	5.0	전동기	15	1
전라남도		**12**		—	—	**1.143**	—	—		**800**	**13**
	영산강	전 추	양 수	74,500.0	—	0.050	100.0	30.0	전동기	100	1
		송 현	양 수	30.0	—	0.050	15.0	6.0	전동기	15	1
		오 량	양 수	75,000.0	—	0.050	22.0	8.9	전동기	25	1
		해 정	양 수	4,200.0	—	0.070	46.4	4.6	전동기	75	1
		연 소	양 수	530.0	—	0.122	10.0	2.9	전동기	185	1
		신 곡	양 수	152,500.0	—	0.003	15.0	2.0	전동기	30	1
		상 방	양 수	152,500.0	—	0.002	18.0	3.4	전동기	50	1
		초 동	양 수	2,860.0	—	0.174	6.3	4.8	전동기	40	1
	영 광	신 성	양 수	—	—	0.390	10.9	7.6	전동기	45	2
	장 흥	삼 교	양 수	16.3	0.044	0.023	25.9	13.1	전동기	10	1
	영 암	백 계	양 수	164.0	—	0.124	40.0	18.4	전동기	125	1
		상 월	양 수	409.0	—	0.085	40.0	20.3	전동기	100	1
경상북도		**5**		—	—	**1.558**	—	—		**553**	**6**
	달 성	다 사	양 수	2,386,700.0	43.000	1.320	36.0	32.1	전동기	450	2
	의 성	장 춘	양 수	—	0.070	0.060	12.0	7.0	전동기	15	1
		번 개	양 수	—	0.070	0.060	11.3	7.6	전동기	20	1
		산 내	양 수	—	0.020	0.010	3.5	2.0	전동기	8	1
	상 주	오 사	양 수	—	—	0.108	27.0	5.7	전동기	60	1
경상남도		**13**		—	—	**0.747**	—	—		**868**	**15**
	울 산	천 상	양 수	—	—	0.033	10.0	10.0	전동기	15	1
		척 과	양 수	—	—	0.025	30.0	30.0	전동기	20	1
		무 룡	양 수	—	—	0.016	26.0	26.0	전동기	20	1
		덕 정	양 수	—	—	0.058	10.0	10.0	전동기	15	1
		화 창	양 수	—	—	0.021	13.0	13.0	전동기	8	1
		신 화	양 수	—	—	0.050	45.0	45.0	전동기	60	1
	진 산	가 정	양 수	—	—	0.042	3.0	2.5	전동기	30	1
		사 봉	양 수	—	—	0.042	4.0	3.0	전동기	10	1
		지 내	양 수	—	—	0.110	5.0	4.0	전동기	15	1
	하 동	월 운	양 수	—	—	0.085	86.5	68.9	전동기	100	2
	합 천	황 말	양 수	4,201.0	—	0.145	83.6	69.9	전동기	275	2
		상 대	양 수	124,600.0	—	0.040	116.8	57.2	전동기	150	1
		양 림	양 수	124,600.0	—	0.080	70.1	46.8	전동기	150	1

사 업 준 공 현 황 (2)
Water Development Projects

Unit : Area……ha
Cost…Thousand Won

펌프 Pump		용 수 로 Irrigation Canal									배 수 로 Drainage Canal				Province
구 경	대 수	간 선 Main			지 선 Second			지 거 Field feeder			간 선 Main		지 선 Second		
		토 공	공작물 Structures		토 공	공작물 Structures		토 공	공작물 Structures		토 공	공작물	토 공	공작물	
Dia.	No.	Earth-works	연 장 Length	개 소 Place	Earth-works	연 장 Length	개 소 Place	Earth-works	연 장 Length	개 소 Place	Earth-works	Struc-tures	Earth-works	Struc-tures	Name of FLIA
mm		조/m	m	개소	조/m	m	개소	조/m	m	개소	조/m	개소	조/m	개소	
—	—	40/5,804	14,720	6	11/692	10,942	12	—	—	—	—	—	—	—	Total
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	Kyŏnggi-do
700	4	—	—	—	—	—	—	—	—	—	—	—	—	—	Koyang
250	2	—	—	—	—	—	—	—	—	—	—	—	—	—	Yŏnch'ŏn
200	1	—	—	—	—	—	—	—	—	—	—	—	—	—	
250	1	—	—	—	—	—	—	—	—	—	—	—	—	—	Kiho
500	1	—	—	—	—	—	—	—	—	—	—	—	—	—	Hangang
350	1	—	—	—	—	—	—	—	—	—	—	—	—	—	
350	1	—	—	—	—	—	—	—	—	—	—	—	—	—	P'aju
200	1	—	—	—	—	—	—	—	—	—	—	—	—	—	P'yŏngt'aek
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	Ch'ungch'ŏngbuk-do
250	2	—	—	—	—	—	—	—	—	—	—	—	—	—	Ŭmsŏng
125	2	—	—	—	—	—	—	—	—	—	—	—	—	—	Ch'ungju
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	Chŏllabuk-do
350	1	—	—	—	—	—	—	—	—	—	—	—	—	—	Tongjin
200	1	—	—	—	—	—	—	—	—	—	—	—	—	—	
550	1	—	—	—	—	—	—	—	—	—	—	—	—	—	Chŏnbuk
750	1	—	—	—	—	—	—	—	—	—	—	—	—	—	
200	1	—	—	—	—	—	—	—	—	—	—	—	—	—	Kŭmgang
150	1	—	—	—	—	—	—	—	—	—	—	—	—	—	
—	—	36/	36	1	—	1,326	1	—	—	—	—	—	—	—	Chŏllanam-do
150	1	—	—	—	—	—	—	—	—	—	—	—	—	—	Yŏngsangang
150	1	—	—	—	—	—	—	—	—	—	—	—	—	—	
150	1	—	—	—	—	—	—	—	—	—	—	—	—	—	
200	1	—	—	—	—	1,326	1	—	—	—	—	—	—	—	
300	1	—	—	—	—	—	—	—	—	—	—	—	—	—	
150	1	—	—	—	—	—	—	—	—	—	—	—	—	—	
250	1	—	—	—	—	—	—	—	—	—	—	—	—	—	
300	1	—	—	—	—	—	—	—	—	—	—	—	—	—	
300	2	—	—	—	—	—	—	—	—	—	—	—	—	—	Yŏnggwang
100	1	36/	36	1	—	—	—	—	—	—	—	—	—	—	Changhŭng
250	1	—	—	—	—	—	—	—	—	—	—	—	—	—	Yŏngam
250	1	—	—	—	—	—	—	—	—	—	—	—	—	—	
—	—	2/1,666	10,546	3	11/373	9,614	11	—	—	—	—	—	—	—	Kyŏngsangbuk-do
550	2	2/1,666	10,205	2	11/373	9,614	11	—	—	—	—	—	—	—	Talsŏng
125	1	—	—	—	—	—	—	—	—	—	—	—	—	—	Ŭisŏng
150	1	—	—	—	—	—	—	—	—	—	—	—	—	—	
100	1	—	—	—	—	—	—	—	—	—	—	—	—	—	
250	1	—	341	1	—	—	—	—	—	—	—	—	—	—	Sangju
—	—	2/4,138	4,138	2	319	2	—	—	—	—	—	—	—	—	Kyŏngsangnam-do
100	1	—	—	—	—	—	—	—	—	—	—	—	—	—	Ulsan
100	1	—	—	—	—	—	—	—	—	—	—	—	—	—	
100	1	—	—	—	—	—	—	—	—	—	—	—	—	—	
150	1	—	—	—	—	—	—	—	—	—	—	—	—	—	
100	1	—	—	—	—	—	—	—	—	—	—	—	—	—	
200	1	—	—	—	—	—	—	—	—	—	—	—	—	—	
125	1	—	—	—	—	—	—	—	—	—	—	—	—	—	Chinsan
150	1	—	—	—	—	—	—	—	—	—	—	—	—	—	
125	1	—	—	—	—	—	—	—	—	—	—	—	—	—	
150	2	—	—	—	—	—	—	—	—	—	—	—	—	—	Hadong
300	2	2/4,138	4,138	2	319	2	—	—	—	—	—	—	—	—	Hapch'ŏn
150	1	—	—	—	—	—	—	—	—	—	—	—	—	—	
200	1	—	—	—	—	—	—	—	—	—	—	—	—	—	

24. 농 업 용 수 개 발
Completion Status of Irrigation

단위 : 면 적…헥타
금 액…천원

(3) 보 Weir

시 도	농 조	지 구 명 Name of Project Unit	인가년월일 Date of Establishment Authorized	공 사 기 간 Construction Period	인가면적 Planned Development Area	준공면적 계 Total	준공면적 신규 Newly
총 계		5			100.2	100.2	–
충 청 북 도		4			100.2	100.2	–
	청 원	망 전	1993.12.30	'93.12.30 ~ '94. 5.30	40.2	40.2	–
	진 천	월 호	1993.11. 4	'94. 4. 1 ~ '94. 6. 4	60.0	60.0	–
	음 성	설 성	1994.11. 1	'94.11.11 ~ '94.12.15	–	–	–
		설 성	1993.11. 5	'93.11.20 ~ '94. 4.20	–	–	–
경 상 남 도		1			–	–	–
	밀 양	밀 양	1993.10.26	'93.11.12 ~ '94. 5.20	–	–	–

시 도	농 조	Project Cost 농민부담 Farmer's Burden	Project Cost 기 타 Others	수원공명 Name of Facilities	유역면적 Catchment Area	갈 수 량 Drought Water Discharge	취 수 량 Intaking Water Volume	하상구배 Riverbed Slope	높 이 Height
						m^3 /sec	m^3 /sec		m
총 계		–	251,280	5	–	–	0.369	–	–
충 청 북 도		–	251,280	4	–	–	0.369	–	–
	청 원	–	251,280	망 전	11,840.0	0.213	0.199	1 /500	1.3
	진 천	–	–	월 호	10,760.0	0.191	0.086	1 /220	1.2
	음 성	–	–	싯 개	400.0	–	0.015	1 /100	1.0
		–	–	평 곡	2,120.0	–	0.069	1 /150	1.0
경 상 남 도		–	–	1	–	–	–	–	–
	밀 양	–	–	유 도 보	130,900.0	–	–	1 /320	0.5

사 업 준 공 현 황
Water Development Projects

Unit : Area·····ha
Cost···Thousand Won

Completed Area				사 업 비				Province
보 강	개 답 Conversion to Paddy Field			계	국고보조금	지 방 비	장 기 채	
	전	임 야	기 타					
Reinforcement	Upland	Forest	Others	Total	Government Subsidy	Local Government Subsidy	Long-term Loan	Name of FLIA
100.2	–	–	–	862,135	488,581	122,274	–	Total
100.2	–	–	–	650,656	382,843	16,533	–	Ch'ungch'ŏngbuk-do
40.2	–	–	–	251,280	–	–	–	Ch'ŏng-won
60.0	–	–	–	296,309	296,309	–	–	Chinch'ŏn
–	–	–	–	33,067	16,534	16,533	–	Ŭmsŏng
–	–	–	–	70,000	70,000	–	–	
–	–	–	–	211,479	105,738	105,741	–	Kyŏngsangnam-do
–	–	–	–	211,479	105,738	105,741	–	Miryang

언 체 Body				용 수 로 Irrigation Canal									Province
길 이	조절문비Gate		형 식	간 선 Main			지 선 Second			지 거 Field Feeder			
	규 격	련		토 공	공작물 Structures		토 공	공작물 Structures		토 공	공작물 Structures		
Length	Size	No.of	Type	Earth-Works	연 장 Length	개 소 Place	Earth-Works	연 장 Length	개 소 Place	Earth-Works	연 장 Length	개 소 Place	Name of FLIA
m	m×m			조/m	m	개소	조/m	m	개소	조/m	m	개소	
–		–		–	–	–	–	375	1	1/328	328	1	Total
–		–		–	–	–	–	375	1	1/328	328	1	Ch'ungch'ŏngbuk-do
7	1.0×1.3	10	콘크리트	–	–	–	–	375	1	–	–	–	Ch'ŏng-won
146	0.8×0.8	1	콘크리트	–	–	–	–	–	–	1/328	328	1	Chinch'ŏn
20	0.6×0.6	4	콘크리트	–	–	–	–	–	–	–	–	–	Ŭmsŏng
57	0.6×0.6	4	콘크리트	–	–	–	–	–	–	–	–	–	
–		–		–	–	–	–	–	–	–	–	–	Kyŏngsangnam-do
230		–	콘크리트	–	–	–	–	–	–	–	–	–	Miryang

24. 농 업 용 수 개 발
Completion Status of Irrigation

단위 : 면 적…헥타
금 액…천원

(4) 방사상 집수정 Radial Well

시 도	농 조	지 구 명 Name of Project Unit	인가년월일 Date of Establishment Authorized	공 사 기 간 Construction Period	인가면적 Planned Development Area	준 공 면 적 계 Total	준 공 면 적 신 규 Newly
총 계		2			82.0	82.0	—
강 원 도		1			60.0	60.0	—
	강 릉	성 덕	1991. 8.26	'91. 8.26 ~ '94.11.30	60.0	60.0	—
전 라 북 도		1			22.0	22.0	—
	전 북	삼 례	1991.10.10	'91.11. 1 ~ '94.12.10	22.0	22.0	—

시 도	농 조	Project Cost 지원부담 Farmer's Burden	Project Cost 기 타 Others	수원공명 Name of Facilities	유역면적 Catchment Area	집 수 량 Catchment Discharge	입 도 Gradation	관 체 Pipe Line 관 경 Pipe Diameter	관 체 Pipe Line 깊 이 Depth	관 체 Pipe Line 길 이 Length
						m^3 /sec		mm	m	m
총 계		—	—	2	—					
강 원 도		—	—	1	—					
	강 릉	—	—	월 호	—	0.110		—	—	—
전 라 북 도		—	—	1	—					
	전 북	—	—	삼 례	—	0.072		350	9.5	—

사 업 준 공 현 황
Water Development Projects

Unit : Area……ha
Cost…Thousand Won

Completed Area				사 업 비				Province
보 강	개 답 Conversion to Paddy Field			계	국고보조금	지 방 비	장 기 채	
	전	임 야	기 타					
Reinforcement	Upland	Forest	Others	Total	Government Subsidy	Local Government Subsidy	Long-term Loan	Name of FLIA
82.0	–	–	–	967,348	967,348	–	–	Total
60.0	–	–	–	564,510	564,510	–	–	Kang-won-do
60.0	–	–	–	564,510	564,510	–	–	Kangnŭng
22.0	–	–	–	402,838	402,838	–	–	Chŏllabuk-do
22.0	–	–	–	402,838	402,838	–	–	Chŏnbuk

양 수 기 Pump		양 수 량	용 수 로 Irrigation Canal									Province
펌프구경	원동기마력수		간 선 Main			지 선 Second			지 거 Field Feeder			
			토 공	공작물 Structures		토 공	공작물 Structures		토 공	공작물 Structures		
Pump Dia.	Engine	Pumpage	Earth-Works	연 장 Length	개 소 Place	Earth-Works	연 장 Length	개 소 Place	Earth-Works	연 장 Length	개 소 Place	Name of FLIA
mm	HP	m^3/sec	조/m	m	개소	조/m	m	개소	조/m	m	개소	
	60	0.182	–	–	–	–	1,480	1	–	–	–	Total
	30	0.110	–	–	–	–	–	–	–	–	–	Kang-won-do
150	30	0.110	–	–	–	–	–	–	–	–	–	Kangnŭng
	30	0.072	–	–	–	–	1,480	1	–	–	–	Chŏllabuk-do
250	30	0.072	–	–	–	–	1,480	1	–	–	–	Chŏnbuk

24. 농 업 용 수 개 발
Completion Status of Irrigation

단위 : 면 적…헥타
금 액…천원

(5) 관정 Tube Well

시 도	농 조	수원공명 Name of Facilities	준공면적 Completed Area			사업비
			계 Total	신규 Newly	보강 Reinforcement	계 Total
총 계		24	87.8	—	87.8	648,990
강 원 도		1	6.1	—	6.1	30,000
	홍 천	내 삼 포	6.1	—	6.1	30,000
전 라 북 도		12	42.0	—	42.0	359,990
	동 진	구 호	3.0	—	3.0	27,620
		회 룡	3.0	—	3.0	27,620
		봉 남	3.0	—	3.0	34,750
	전 북	산 곡	3.0	—	3.0	30,000
		발 산	3.0	—	3.0	30,000
	전 주	구 고	3.0	—	3.0	30,000
		수 천 1	5.0	—	5.0	30,000
		오 궁 1	5.0	—	5.0	30,000
	고 창	심 원 2	3.0	—	3.0	30,000
	정 읍	신 평	5.0	—	5.0	30,000
	순 창	동 심	3.0	—	3.0	30,000
	금 강	기 양	3.0	—	3.0	30,000
경 상 북 도		1	3.0	—	3.0	30,000
	의 성	교 촌	3.0	—	3.0	30,000
경 상 남 도		10	36.7	—	36.7	229,000
	진 산	점 촌	2.0	—	2.0	20,000
		모 담	3.0	—	3.0	20,000
		승 내	2.0	—	2.0	20,000
	밀 양	퇴 로 동	4.3	—	4.3	30,000
		퇴 로 서	3.4	—	3.4	30,000
	고 성	월 평	5.0	—	5.0	15,251
		봉 현	2.0	—	2.0	18,749
	사 천	풍 경	5.0	—	5.0	25,000
		풍 경	5.0	—	5.0	25,000
		용 치	5.0	—	5.0	25,000

사 업 준 공 현 황
Water Development Projects

Unit : Area·····ha
Cost···Thousand Won

Project cost			시설구분	직경	채수량	심도	
국고보조금	지방비	기타					Province
Government Subsidy	Local Government Subsidy	Others	Irrigation Source	Diameter	Amount Water Attained	Depth	Name of FLIA
				mm	m³/sec	m	
618,990	–	30,000		–	–	–	Total
30,000	–	–		–	–	–	Kang-won-do
30,000	–	–	암반	250	0.003	75	Hongch'ŏn
359,990	–	–		–	–	–	Chŏllabuk-do
27,620	–	–	암반	200	0.004	85	Tongjin
27,620	–	–	암반	200	0.003	85	
34,750	–	–	암반	200	0.003	82	
30,000	–	–	암반	250	0.003	62	Chŏnbuk
30,000	–	–	암반	250	0.004	65	
30,000	–	–	암반	200	0.001	101	Chŏnju
30,000	–	–	암반	200	0.009	100	
30,000	–	–	암반	200	0.009	100	
30,000	–	–	암반	200	0.005	72	Koch'ang
30,000	–	–	암반	250	0.003	83	Chŏng-ŭp
30,000	–	–	암반	200	0.003	80	Sunch'ang
30,000	–	–	암반	200	0.006	74	Kŭmgang
–	–	30,000		–	–	–	Kyŏngsangbuk-do
–	–	30,000	암반	200	0.009	100	Ŭisŏng
229,000	–	–		–	–	–	Kyŏngsangnam-do
20,000	–	–	암반	200	0.001	90	Chinsan
20,000	–	–	암반	200	0.002	150	
20,000	–	–	암반	200	0.004	83	
30,000	–	–	암반	250	0.002	131	Miryang
30,000	–	–	암반	250	0.004	116	
15,251	–	–	암반	200	0.010	50	Kosŏng
18,749	–	–	암반	200	0.009	84	
25,000	–	–	암반	250	0.003	170	Sach'ŏn
25,000	–	–	암반	250	0.003	122	
25,000	–	–	암반	250	0.005	102	

25. 농 지 기 반 조 성
Completion Status of Farmland

단위 : 면 적…헥타
금 액…천원

가. 총 괄 Summary

시 도	계 Total					개간		
	지구수 No. of Project Unit	면적 Area	사업비 Project Cost			지구수 No. of Project Unit	면적 Area	사업비
			계 Total	국고보조금 Government Subsidy	기타 Others			계 Total
1989	1,096	28,415.1	231,937,829	159,383,136	72,554,693	455	1,139.3	4,370,000
1990	1,078	34,604.1	325,080,778	228,800,403	96,280,375	671	1,479.0	5,704,740
1991	703	26,428.0	281,599,287	207,721,263	73,878,024	473	1,297.8	5,281,715
1992	698	23,889.0	355,178,324	257,529,355	97,648,969	494	1,252.9	6,049,148
1993	711	22,205.3	397,427,305	316,417,968	81,009,337	524	1,223.7	6,385,891
1994	**433**	**24,257.3**	**434,239,866**	**323,365,992**	**110,873,874**	**355**	**1,311.6**	**6,228,985**
서울특별시	–	–	–	–	–	–	–	–
부산광역시	–	–	–	–	–	–	–	–
대구광역시	–	–	–	–	–	–	–	–
인천광역시	–	–	–	–	–	–	–	–
광주광역시	–	–	–	–	–	–	–	–
대전광역시	–	–	–	–	–	–	–	–
경기도	25	2,085.3	47,016,176	27,290,821	19,725,355	21	102.4	1,056,650
강원도	13	660.4	13,534,995	8,276,692	5,258,303	13	660.4	13,534,995
충청북도	18	483.3	9,666,418	6,470,217	3,196,201	17	483.3	9,666,418
충청남도	76	4,091.7	66,633,007	52,587,872	14,045,135	64	3,891.7	64,633,007
전라북도	67	5,913.3	90,504,487	68,066,068	22,438,419	54	5,913.3	90,504,487
전라남도	104	5,823.1	117,985,939	92,490,809	25,495,130	74	5,823.1	117,985,939
경상북도	60	2,710.7	53,534,366	41,943,014	11,591,352	53	2,710.7	53,534,366
경상남도	65	2,436.6	35,134,396	26,240,499	8,893,897	59	2,436.6	35,134,396
제주도	5	52.9	230,082	–	230,082	–	–	–

시 도	Drainage Improvement			개간		
	사업비 Project Cost			지구수 No. of Project Unit	면적 Area	사업비
	계 Total	국고보조금 Government Subsidy	기타 Others			계 Total
1989	20,597,192	18,850,115	1,747,077	615	627.3	2,317,968
1990	21,791,250	20,157,744	1,633,506	390	375.0	1,472,740
1991	38,668,945	37,581,100	1,087,845	203	293.8	1,231,715
1992	34,084,582	33,254,546	830,036	186	252.9	2,049,148
1993	39,273,664	39,013,395	260,269	164	223.7	2,385,891
1994	**70,850,759**	**69,429,821**	**1,420,938**	**56**	**311.6**	**1,228,985**
서울특별시	–	–	–	–	–	–
부산광역시	–	–	–	–	–	–
대구광역시	–	–	–	–	–	–
인천광역시	–	–	–	–	–	–
광주광역시	–	–	–	–	–	–
대전광역시	–	–	–	–	–	–
경기도	995,308	995,308	–	3	2.4	56,650
강원도	–	–	–	–	–	–
충청북도	1,701,839	1,701,839	–	–	–	–
충청남도	21,123,946	21,073,946	50,000	8	2.8	29,307
전라북도	9,710,602	9,552,395	158,207	11	12.5	103,400
전라남도	22,782,278	21,771,433	1,010,845	25	233.1	752,758
경상북도	11,196,406	10,994,520	201,886	3	7.2	47,788
경상남도	3,340,380	3,340,380	–	1	0.7	9,000
제주도	–	–	–	5	52.9	230,082

사 업 준 공 현 황
Improvement and Expansion Projects

Unit : Area·····ha
Cost···Thousand Won

경지정리 Land Consolidation				배수개선		Province
면적 Area	사업비 Project Cost			지구수 No. of Project Unit	면적 Area	
	계 Total	국고보조금 Government Subsidy	기타 Others			
23,809.8	192,655,508	134,413,596	58,241,912	24	2,736.0	1989
31,562.7	301,816,788	208,642,659	93,174,129	17	2,666.4	1990
20,900.4	241,698,627	170,075,288	71,623,339	27	5,233.8	1991
21,273.3	319,044,594	224,274,809	94,769,785	18	2,362.8	1992
19,211.7	351,249,088	277,404,573	73,844,515	21	2,710.0	1993
17,982.3	**337,093,953**	**228,870,002**	**108,223,951**	**20**	**5,258.1**	**1994**
–	–	–	–	–	–	Seoul-t'ŭkpyŏlshi
–	–	–	–	–	–	Pusan-kwangyŏkshi
–	–	–	–	–	–	Taegu-kwangyŏkshi
–	–	–	–	–	–	Inch'ŏn-kwangyŏkshi
–	–	–	–	–	–	Kwangju-kwangyŏkshi
–	–	–	–	–	–	Taejŏn-kwangyŏkshi
2,012.9	45,964,218	26,295,513	19,668,705	1	70.0	Kyŏnggi-do
660.4	13,534,995	8,276,692	5,258,303	–	–	Kang-won-do
403.0	7,964,579	4,768,378	3,196,201	1	80.3	Ch'ungch'ŏngbuk-do
2,555.8	45,479,754	31,513,926	13,965,828	4	1,533.1	Ch'ungch'ŏngnam-do
4,845.8	80,690,485	58,513,673	22,176,812	2	1,055.0	Chŏllabuk-do
4,082.4	74,062,734	50,331,207	23,731,527	4	1,302.6	Chŏllanam-do
2,012.9	42,290,172	30,948,494	11,341,678	4	690.6	Kyŏngsangbuk-do
1,409.1	27,107,016	18,222,119	8,884,897	4	526.5	Kyŏngsangnam-do
–	–	–	–	–	–	Cheju-do

Slopeland Reclamation		간척 Tidal Land Reclamation					Province
Project Cost		지구수	면적	사업비 Project Cost			
국고보조금 Government Subsidy	기타 Others	No. of Project Unit	Area	계 Total	국고보조금 Government Subsidy	기타 Others	
–	2,317,968	2	1,242.0	16,367,161	6,119,425	10,247,736	1989
–	1,472,740	–	–	–	–	–	1990
64,875	1,166,840	–	–	–	–	–	1991
–	2,049,148	–	–	–	–	–	1992
–	2,385,891	2	59.9	4,518,662	–	4,518,662	1993
–	**1,228,985**	**2**	**705.3**	**25,066,169**	**25,066,169**	–	**1994**
–	–	–	–	–	–	–	Seoul-t'ŭkpyŏlshi
–	–	–	–	–	–	–	Pusan-kwangyŏkshi
–	–	–	–	–	–	–	Taegu-kwangyŏkshi
–	–	–	–	–	–	–	Inch'ŏn-kwangyŏkshi
–	–	–	–	–	–	–	Kwangju-kwangyŏkshi
–	–	–	–	–	–	–	Taejŏn-kwangyŏkshi
–	56,650	–	–	–	–	–	Kyŏnggi-do
–	–	–	–	–	–	–	Kang-won-do
–	–	–	–	–	–	–	Ch'ungch'ŏngbuk-do
–	29,307	–	–	–	–	–	Ch'ungch'ŏngnam-do
–	103,400	–	–	–	–	–	Chŏllabuk-do
–	752,758	1	205.0	20,388,169	20,388,169	–	Chŏllanam-do
–	47,788	–	–	–	–	–	Kyŏngsangbuk-do
–	9,000	1	500.3	4,678,000	4,678,000	–	Kyŏngsangnam-do
–	230,082	–	–	–	–	–	Cheju-do

주 : 경지정리사업 준공현황에는 농로, 구거등 부지면적이 포함되어 있지 않음.

25. 농 지 기 반 조 성
Completion Status of Farmland

나. 시군별 by Shi and Gun
(1) 경지정리 Land Consolidation

단위 : 면 적…헥타
금 액…천원

시 도 Province	시 군 Shi and Gun	지구명 Name of Project Unit	인가년월일 Date of Establishment Authorized	공사기간 Construction Period	준공면적 Completed Area 계 Total	답 Paddy Field	전 Upland	사업비 Project Cost 계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	구획크기 Block Size
											m×m
총 계 Total		**272**			**10,806.6**	**10,705.8**	**102.8**	**203,591,708**	**136,077,269**	**67,514,439**	
경 기 도 Kyŏnggi-do		**14**			**1,578.0**	**1,574.5**	**3.5**	**36,640,381**	**21,069,037**	**15,571,344**	
	여 주 Yŏju	내 룡	'93.11.17	'93.12. 8~ '94. 8.29	187.2	187.2	-	3,356,388	2,240,787	1,115,601	120×60
	화 성 Hwasŏng	삼 화	'93.11. 5	'93.12. 3~ '94. 6.30	112.8	112.8	-	2,389,703	1,520,141	869,562	100×40
	연 천 Yŏnch'ŏn	강 내	'93.11.17	'93.12. 5~ '94. 5.15	114.5	114.5	-	2,119,513	1,376,503	743,010	120×60
	이 천 Ich'ŏn	월 포	'93.11.17	'93.12.13~ '94. 5.20	86.6	86.6	-	2,235,290	1,055,777	1,179,513	100×40
		수하1	'93.11.17	'93.12. 9~ '94. 5.20	106.6	106.6	-	2,127,159	1,329,597	797,562	100×40
	용 인 Yong-in	문 촌	'93.11.17	'93.12. 6~ '94. 6. 1	202.1	202.1	-	4,243,158	2,622,360	1,620,798	100×40
		근 창	'93.11.17	'93.12. 9~ '94. 6.27	117.6	117.6	-	4,491,162	1,525,624	2,965,538	100×50
		백 봉	'93.11.17	'93.12. 7~ '94. 6. 2	122.0	122.0	-	2,401,103	1,582,836	818,267	100×40
	안 성 Ansŏng	현 매	'93.11.16	'93.11.20~ '94. 5.30	26.2	26.2	-	296,683	179,712	116,971	100×40
	강 화 Kanghwa	선두포	'93.11.17	'93.12. 8~ '94.12.29	154.6	154.6	-	4,296,150	2,483,950	1,812,200	120×60
		덕 성	'93.11.17	'93.12. 9~ '94. 5.31	131.7	131.7	-	3,170,634	2,014,824	1,155,810	120×60
		상 도	'93.11.17	'93.12. 8~ '94. 5.31	161.5	161.5	-	4,092,603	2,480,750	1,611,853	120×60
	옹 진 Ongjin	염 촌	'93.12.23	'93.12.13~ '94. 6. 3	24.1	24.1	-	707,532	289,815	417,717	100×40
		평 촌	'93.11.23	'93.12.14~ '94. 5.27	30.5	27.0	3.5	713,303	366,361	346,942	100×40
강 원 도 Kang-won-do		**10**			**467.2**	**467.2**	-	**9,821,807**	**5,703,903**	**4,117,904**	
	원 주 Wonju	송 호	'93.11.13	'93.12. 1~ '94. 5.30	22.6	22.6	-	416,326	267,078	149,248	100×30
	홍 천 Hongch'ŏn	행 인	'93.11. 9	'93.11.28~ '94. 5.28	50.2	50.2	-	1,131,730	593,204	538,526	100×30
		천 현	'93.11. 9	'93.12. 1~ '94. 5.30	52.2	52.2	-	1,203,639	617,452	586,187	100×30

사 업 준 공 현 황
Improvement and Expansion Projects

Unit : Area·····ha
Cost···Thousand Won

용수로 Irrigation Canal						배수로 Drainage Canal						사업구분
간선 Main			지선 Second			간선 Main			지선 Second			
토공	공작물 Structures		토공	공작물 Structures		토공	공작물 Structures		토공	공작물 Structures		
	연장	개소		연장	개소		연장	개소		연장	개소	
Earthworks	Length	Place	Earthworks	Length	Place	Earthworks	Length	Place	Earthworks	Length	Place	Project Source
조/m	m	개소	조/m	m	개소	조/m	m	개소	조/m	m	개소	
110/33,238	19,478	120	3,086/1,289,417	421,648	11,490	113/50,763	13,380	310	2,861/1,058,413	212,206	8,827	
–	–	–	274/351,269	43,111	743	1/1,724	–	6	270/326,307	53,511	794	
–	–	–	43/19,222	627	90	–	–	–	35/10,974	331	85	하천개수 병행
–	–	–	1/219,608	4,856	74	–	–	–	1/218,694	3,584	43	단독사업
–	–	–	24/4,505	3,666	50	–	–	–	26/5,187	1,603	65	단독사업
–	–	–	29/9,892	5,450	126	–	–	–	31/9,922	6,098	117	단독사업
–	–	–	14/9,316	2,340	20	–	–	–	10/6,136	4,158	94	단독사업
–	–	–	40/22,084	7,112	20	–	–	–	50/18,777	15,535	31	단독사업
–	–	–	18/8,572	8,572	18	–	–	–	15/6,776	4,295	9	하천개수 병행
–	–	–	23/11,281	4,274	10	–	–	–	21/10,748	6,965	13	단독사업
–	–	–	5/2,976	600	46	–	–	–	11/3,480	250	36	단독사업
–	–	–	16/11,272	1,568	77	–	–	–	10/7,122	4,036	74	단독사업
–	–	–	26/13,176	960	113	–	–	–	20/13,442	4,762	124	단독사업
–	–	–	26/14,680	2,980	78	1/1,724	–	6	22/9,122	969	66	단독사업
–	–	–	4/2,088	56	9	–	–	–	11/3,091	91	19	단독사업
–	–	–	5/2,597	50	12	–	–	–	7/2,836	834	18	단독사업
/1,508	1,008	1	128/43,775	33,870	649	–	–	–	131/39,685	10,341	396	
–	–	–	7/2,558	–	35	–	–	–	12/3,764	–	18	단독사업
–	–	–	29/7,270	1,126	118	–	–	–	21/3,143	106	88	단독사업
–	–	–	36/10,719	2,022	147	–	–	–	24/2,766	–	110	단독사업

25. 농 지 기 반 조 성
Completion Status of Farmland

단위 : 면 적…헥타
금 액…천원

시 도 Province	시 군 Shi and Gun	지구명 Name of Project Unit	인가년월일 Date of Establishment Authorized	공사기간 Construction Period	준공면적 Completed Area 계 Total	답 Paddy Field	전 Upland	사업비 Project Cost 계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	구획크기 Block Size
											m×m
	횡 성 Hoengsŏng	춘 당	'93.11. 9	'93.11. 9~ '94. 5.31	63.4	63.4	—	1,325,841	747,390	578,451	100×30
		부 처	'93.11. 9	'93.11. 9~ '94. 5.31	44.9	44.9	—	991,755	526,108	465,647	100×30
	평 창 P'yŏng-ch'ang	고인돌	'93.11.13	'93.11.24~ '94. 5.30	15.0	15.0	—	356,918	171,121	185,797	100×30
	정 선 Chŏngsŏn	봉 정	'93.10.20	'93.12.11~ '94. 5.30	17.5	17.5	—	568,669	454,928	113,741	100×30
	철 원 Ch'ŏr-won	상 사	'93.11.10	'93.12. 6~ '94. 5.26	43.2	43.2	—	909,806	503,115	406,691	100×40
	양 구 Yang-gu	선 안	'93.11.13	'93.11.27~ '94. 5.28	34.2	34.2	—	678,475	392,828	285,647	100×30
	고 성 Kosŏng	신 평	'93.12. 6	'93.12. 8~ '94. 6. 8	124.0	124.0	—	2,238,648	1,430,679	807,969	100×30
충청북도 Ch'ungch'ŏngbuk-do		13			258.8	258.8	—	5,220,731	3,147,467	2,073,264	
	충 주 Ch'ung-ju	독 동	'93.11. 4	'93.11. 4~ '94. 4.30	25.0	25.0	—	537,339	318,214	219,125	100×30
		봉 천	'93.11. 4	'93.11. 4~ '94. 4.30	15.0	15.0	—	322,871	197,871	125,000	100×30
	청 원 Ch'ŏng-won	화 원	'93.11. 1	'93.11. 1~ '94. 5.30	36.5	36.5	—	931,131	588,000	343,131	100×30
	보 은 Poŭn	상 장	'93. 2.25	'93.12. 6~ '94. 4.30	24.0	24.0	—	408,486	261,950	146,536	100×40
		산 곡	'93. 2.25	'93.12. 6~ '94. 4.30	26.0	26.0	—	574,805	295,245	279,560	120×30
		갈 탕	'93. 2.25	'93.12. 6~ '94. 4.30	14.0	14.0	—	226,793	153,781	73,012	80×80
	옥 천 Okch'ŏn	브르실	'93.11. 4	'93.12.11~ '94. 5. 9	20.0	20.0	—	386,735	211,500	175,235	100×30
		혼 흡	'93.11. 4	'93.12. 1~ '94. 4.28	4.0	4.0	—	52,850	46,966	5,884	80×30
	영 동 Yŏngdong	안 화	'93.11. 4	'93.11.22~ '94. 5.20	11.0	11.0	—	189,319	108,498	80,821	100×30
	괴 산 Koesan	이 담	'93.12. 1	'93.12. 3~ '94. 6.13	17.0	17.0	—	325,700	197,714	127,986	100×30
		둔 기	'93.12. 9	'93.12.11~ '94. 6.22	25.0	25.0	—	461,802	280,332	181,470	100×30
		송 면	'93.12. 3	'93.12. 7~ '94. 6.11	14.3	14.3	—	256,600	155,768	100,832	100×30

사 업 준 공 현 황
Improvement and Expansion Projects

Unit : Area……ha
Cost…Thousand Won

용수로 Irrigation Canal						배수로 Drainage Canal						사업구분
간선 Main			지선 Second			간선 Main			지선 Second			
토공	공작물 Structures		토공	공작물 Structures		토공	공작물 Structures		토공	공작물 Structures		
Earthworks	연장 Length	개소 Place	Earthworks	연장 Length	개소 Place	Earthworks	연장 Length	개소 Place	Earthworks	연장 Length	개소 Place	Project Source
조/m	m	개소	조/m	m	개소	조/m	m	개소	조/m	m	개소	
–	–	–	19/4,991	7,230	159	–	–	–	22/3,200	–	78	단독사업
–	–	–	1/1,206	5,518	58	–	–	–	14/1,271	1,522	4	단독사업
–	–	–	6/1,851	1,634	38	–	–	–	4/626	–	12	단독사업
–	–	–	10/2,518	1,738	37	–	–	–	12/2,304	–	23	단독사업
–	–	–	9/1,273	2,538	2	–	–	–	12/2,341	–	–	단독사업
–	–	–	10/3,799	3,473	43	–	–	–	9/2,594	102	49	단독사업
/1,508	1,008	1	1/7,590	8,591	12	–	–	–	1/17,676	8,611	14	단독사업
–	–	–	99/29,115	13,444	449	–	–	–	89/23,945	4,498	373	
–	–	–	10/2,750	2,654	24	–	–	–	13/3,056	655	31	단독사업
–	–	–	5/2,134	1,672	15	–	–	–	3/1,458	–	–	단독사업
–	–	–	15/6,023	4,163	77	–	–	–	18/4,674	936	74	단독사업
–	–	–	10/2,499	–	30	–	–	–	10/2,232	–	36	단독사업
–	–	–	11/3,720	–	91	–	–	–	10/2,169	–	48	단독사업
–	–	–	10/992	–	9	–	–	–	8/1,663	–	18	단독사업
–	–	–	3/1,708	1,700	33	–	–	–	3/1,307	–	9	단독사업
–	–	–	–	471	11	–	–	–	2/449	–	10	간이 경지정리
–	–	–	–	650	10	–	–	–	3/513	1,080	17	단독사업
–	–	–	5/2,170	351	41	–	–	–	3/1,834	296	39	단독사업
–	–	–	6/2,629	143	34	–	–	–	5/1,714	299	48	단독사업
–	–	–	5/845	1,033	17	–	–	–	5/840	420	11	단독사업

25. 농 지 기 반 조 성
Completion Status of Farmland

단위 : 면 적…헥타
금 액…천원

시 도 Province	시 군 Shi and Gun	지구명 Name of Project Unit	인가년월일 Date of Establishment Authorized	공사기간 Construction Period	준공면적 Completed Area			사 업 비 Project Cost			구획크기 Block Size
					계 Total	답 Paddy Field	전 Upland	계 Total	국고보조금 Government Subsidy	지 방 비 Local Government Subsidy	
											m×m
		지 촌	'93.12. 9	'93.12.11~ '94. 6.29	27.0	27.0	-	546,300	331,628	214,672	100×30
충 청 남 도 Ch'ungch'ŏngnam-do	60				2,131.5	2,127.0	4.5	36,818,257	25,603,429	11,214,828	
공 주 Kongju		목 천	'93.11.11	'93.11.20~ '94. 6.30	56.0	56.0	-	938,665	614,665	324,000	100×30
		영 정	'93.11.11	'93.11.20~ '94. 6.30	59.0	59.0	-	1,095,335	769,335	326,000	100×30
보 령 Poryŏng		증 산	'93.11.11	'93.12. 6~ '94. 6.10	39.8	39.8	-	910,000	639,000	271,000	100×30
		영 보1	'93.12. 6	'93.12.10~ '94. 6.30	5.8	5.8	-	48,522	34,018	14,504	100×30
		영 보2	'93.12. 6	'93.12.10~ '94. 6.30	6.1	6.1	-	118,500	83,080	35,420	100×30
		호접동1	'93.12. 6	'93.12.10~ '94. 6.30	7.3	7.3	-	98,221	68,683	29,538	100×30
		호접동2	'93.12. 6	'93.12.10~ '94. 6.30	4.8	4.8	-	54,896	38,486	16,410	100×30
		독 산1	'93.12. 6	'93.12.10~ '94. 6.30	3.9	3.9	-	65,380	45,838	19,542	100×30
		독 산2	'93.12. 6	'93.12.10~ '94. 6.30	7.9	7.9	-	85,207	59,737	25,470	100×30
		상 야1	'93.12. 6	'93.12.10~ '94. 6.30	4.8	4.8	-	55,972	39,242	16,730	100×30
		상 야2	'93.12. 6	'93.12.10~ '94. 6.30	4.4	4.4	-	77,142	54,084	23,058	100×30
		수 곡	'93.12. 6	'93.12.10~ '94. 6.30	6.9	6.9	-	122,160	85,652	36,508	100×30
아 산 Asan		구 성	'93.11.11	'93.12. 6~ '94.12.31	223.0	223.0	-	4,419,800	2,948,800	1,471,000	100×40
서 산 Sŏsan		갈 마	'93. 2. 1	'93.11.30~ '94. 5.30	47.0	42.7	4.3	1,083,000	758,000	325,000	100×40 100×30
		강 당	'93. 2. 1	'93.11.30~ '94. 5.30	37.0	37.0	-	684,000	481,000	203,000	100×40
금 산 Kŭmsan		두 곡	'93.11.11	'93.12.10~ '94. 5.30	89.0	89.0	-	1,545,000	1,085,000	460,000	100×30
		화 림	'93.11.11	'93.12. 9~ '94. 5.30	48.0	48.0	-	828,000	581,498	246,502	100×30
		상 가	'93.11.16	'93.11.16~ '94. 5.30	8.0	8.0	-	73,788	51,652	22,136	100×30

사 업 준 공 현 황
Improvement and Expansion Projects

Unit : Area·····ha
Cost···Thousand Won

용수로 Irrigation Canal						배수로 Drainage Canal						사업구분
간선 Main			지선 Second			간선 Main			지선 Second			
토공	공작물 Structures		토공	공작물 Structures		토공	공작물 Structures		토공	공작물 Structures		
Earthworks	연장 Length	개소 Place	Earthworks	연장 Length	개소 Place	Earthworks	연장 Length	개소 Place	Earthworks	연장 Length	개소 Place	Project Source
조/m	m	개소	조/m	m	개소	조/m	m	개소	조/m	m	개소	
–	–	–	19/3,645	607	57	–	–	–	6/2,036	812	32	단독사업
–	–	–	**489/204,241**	**67,876**	**1,522**	**1/2,608**	–	–	**596/184,597**	**34,486**	**1,379**	
–	–	–	10/5,947	2,318	47	–	–	–	7/3,267	2,100	19	단독사업
–	–	–	14/6,554	935	40	–	–	–	15/5,828	1,467	15	단독사업
–	–	–	11/4,881	1,071	67	–	–	–	17/6,913	1,506	91	단독사업
–	–	–	2/756	71	7	–	–	–	2/912	–	3	간이 경지정리
–	–	–	3/1,582	–	13	–	–	–	6/1,140	–	11	간이 경지정리
–	–	–	2/902	95	6	–	–	–	3/858	83	10	간이 경지정리
–	–	–	1/418	62	2	–	–	–	2/454	62	7	간이 경지정리
–	–	–	1/648	–	11	–	–	–	1/554	470	15	간이 경지정리
–	–	–	2/626	–	4	–	–	–	5/1,201	–	14	간이 경지정리
–	–	–	2/486	–	8	–	–	–	2/385	–	5	간이 경지정리
–	–	–	1/445	120	3	–	–	–	1/460	228	3	간이 경지정리
–	–	–	–	–	–	–	–	–	4/1,577	–	44	간이 경지정리
–	–	–	–	24,296	33	–	–	–	–	552	2	단독사업
–	–	–	12/4,612	–	–	–	–	–	13/4,347	–	–	단독사업
–	–	–	12/4,768	–	–	–	–	–	19/4,586	–	–	단독사업
–	–	–	15/7,031	121	122	–	–	–	26/10,865	319	154	단독사업
–	–	–	16/5,726	128	107	–	–	–	18/4,918	453	108	단독사업
–	–	–	1/1,223	23	13	–	–	–	1/498	32	10	간이 경지정리

25. 농 지 기 반 조 성
Completion Status of Farmland

단위 : 면 적…헥타
금 액…천원

시 도 Province	시 군 Shi and Gun	지구명 Name of Project Unit	인가년월일 Date of Establishment Authorized	공사기간 Construction Period	준공면적 Completed Area			사 업 비 Project Cost			구획크기 Block Size
					계 Total	답 Paddy Field	전 Upland	계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	
											m×m
	용 진		'93.11.16	'93.11.16~ '94. 5.30	6.0	6.0	-	81,212	56,850	24,362	100×30
연 기 Yŏn-gi	달 전		'93.11.11	'93.11.18~ '94. 5.31	54.0	54.0	-	900,000	632,000	268,000	100×30
논 산 Nonsan	삼 전		'93.11.11	'93.12. 6~ '94. 6.29	42.2	42.2	-	806,000	563,000	243,000	100×30
부 여 Puyŏ	홍 연		'93.11.11	'93.12. 1~ '94. 6.30	81.0	81.0	-	1,665,000	1,170,000	495,000	100×40
	동 사		'93.11.11	'93.12. 1~ '94. 6.30	91.0	91.0	-	1,885,000	1,317,000	568,000	100×40
	청 포		'93.11.11	'93.12. 1~ '94. 6.30	113.0	113.0	-	1,815,000	1,269,000	546,000	100×40
	묘 원		'93.11.11	'93.12. 1~ '94. 6.30	118.0	118.0	-	218,563	153,580	64,983	100×30
	화 암		'93.11.11	'93.12. 1~ '94. 6.30	8.0	8.0	-	97,493	68,666	28,827	100×30
	현 암 1		'93.11.11	'93.12. 1~ '94. 6.30	7.0	7.0	-	125,185	80,274	44,911	100×30
	현 암 2		'93.11.11	'93.12. 1~ '94. 6.30	11.0	11.0	-	89,069	69,983	19,086	100×30
	조 현		'93.11.11	'93.12. 1~ '94. 6.30	4.0	4.0	-	59,825	42,077	17,748	100×30
	교 원		'93.11.11	'93.12. 1~ '94. 6.30	6.0	6.0	-	74,107	51,895	22,212	100×30
	대 덕 1		'93.11.11	'93.12. 1~ '94. 6.30	11.0	11.0	-	118,350	83,775	34,575	100×30
	천 당		'93.11.11	'93.12. 1~ '94. 6.30	10.0	10.0	-	77,539	55,009	22,530	100×30
	청 남		'93.11.11	'93.12. 1~ '94. 6.30	11.0	11.0	-	124,190	89,385	34,805	100×30
	만 지		'93.11.11	'93.12. 1~ '94. 6.30	8.0	8.0	-	101,614	80,552	21,062	100×30
	수 원		'93.11.11	'93.12. 1~ '94. 6.30	8.0	8.0	-	82,164	58,068	24,096	100×30
	송 정		'93.11.11	'93.12. 1~ '94. 6.30	4.0	4.0	-	67,367	48,519	18,848	100×30
	가 곡		'93.11.11	'93.12. 1~ '94. 6.30	10.0	10.0	-	114,534	68,217	46,317	100×30
서 천 Sŏch'ŏn	신 장		'93.11.11	'93.12. 1~ '94. 5.31	60.2	60.2	-	1,045,000	734,000	311,000	100×40

사 업 준 공 현 황
Improvement and Expansion Projects

Unit : Area·····ha
Cost···Thousand Won

용수로 Irrigation Canal						배수로 Drainage Canal						사업구분
간선 Main			지선 Second			간선 Main			지선 Second			
토공	공작물 Structures		토공	공작물 Structures		토공	공작물 Structures		토공	공작물 Structures		
Earthworks	연장 Length	개소 Place	Earthworks	연장 Length	개소 Place	Earthworks	연장 Length	개소 Place	Earthworks	연장 Length	개소 Place	Project Source
조/m	m	개소	조/m	m	개소	조/m	m	개소	조/m	m	개소	
–	–	–	1/1,105	20	11	–	–	–	1/520	27	6	간이 경지정리
–	–	–	15/6,237	1,320	4	–	–	–	21/6,102	654	51	단독사업
–	–	–	16/5,332	986	66	–	–	–	11/3,268	336	41	단독사업
–	–	–	31/9,937	–	–	–	–	–	24/7,559	–	–	단독사업
–	–	–	21/6,054	–	–	1/2,608	–	–	28/6,772	–	–	단독사업
–	–	–	25/12,357	–	–	–	–	–	35/11,623	–	–	단독사업
–	–	–	6/2,156	–	–	–	–	–	5/2,210	–	–	간이 경지정리
–	–	–	3/1,329	–	–	–	–	–	3/971	–	–	간이 경지정리
–	–	–	3/1,126	–	–	–	–	–	5/1,028	–	–	간이 경지정리
–	–	–	5/1,481	–	–	–	–	–	4/643	–	–	간이 경지정리
–	–	–	1/759	–	–	–	–	–	5/836	–	–	간이 경지정리
–	–	–	2/890	–	–	–	–	–	2/503	–	–	간이 경지정리
–	–	–	3/1,369	–	–	–	–	–	1/694	–	–	간이 경지정리
–	–	–	3/998	–	–	–	–	–	5/1,163	–	–	간이 경지정리
–	–	–	4/565	–	–	–	–	–	1/98	–	–	간이 경지정리
–	–	–	4/1,080	–	–	–	–	–	3/957	–	–	간이 경지정리
–	–	–	2/1,081	–	–	–	–	–	2/642	–	–	간이 경지정리
–	–	–	2/770	–	–	–	–	–	2/521	–	–	간이 경지정리
–	–	–	3/1,126	–	–	–	–	–	–	–	–	간이 경지정리
–	–	–	19/7,246	1,860	93	–	–	–	19/5,831	1,110	78	단독사업

25. 농 지 기 반 조 성
Completion Status of Farmland

단위 : 면 적…헥타
금 액…천원

시 도 Province	시 군 Shi and Gun	지구명 Name of Project Unit	인가년월일 Date of Establishment Authorized	공사기간 Construction Period	준공면적 Completed Area			사업비 Project Cost			구획크기 Block Size
					계 Total	답 Paddy Field	전 Upland	계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	
											m×m
		지 산1	'93.11.11	'93.11.11~'94. 5.31	63.5	63.5	-	1,028,000	722,000	306,000	100×40
		은 곡	'93.11.11	'93.11.11~'94. 5.31	36.1	36.1	-	851,000	598,000	253,000	100×30
		월 호	'93.11.11	'93.11.11~'94. 5.31	60.1	60.1	-	1,074,000	754,000	320,000	100×40
		금 덕1	'93.11.15	'93.11.15~'94. 5.31	7.0	7.0	-	73,000	51,100	21,900	100×30
		금 덕2	'93.11.15	'93.11.15~'94. 5.31	7.6	7.6	-	67,000	46,900	20,100	100×30
청 양 Ch'ŏng-yang		매 곡	'93.11.11	'93.12. 8~'94. 6.30	19.4	19.4	-	452,897	319,897	133,000	100×30
		잔 다 리	'93.11.11	'93.12. 6~'94. 6.30	22.1	22.1	-	584,912	412,912	172,000	100×30
홍 성 Hongsŏng		자 형	'93.11.11	'93.11.20~'94. 5.30	85.8	85.8	-	1,555,000	1,092,000	463,000	100×30
		유 송	'93.11.11	'93.11.20~'94. 5.30	12.4	12.4	-	120,000	84,000	36,000	100×30
		가 정	'93.11.11	'93.11.20~'94. 5.30	64.0	64.0	-	1,110,000	776,000	334,000	100×30
예 산 Yesan		마 사	'93.11.11	'93.12.10~'94. 6.30	51.5	51.5	-	1,086,000	763,000	323,000	80×30
		서 계 양	'93.11.15	'93.12. 2~'94. 6.30	8.2	8.2	-	90,000	63,000	27,000	80×30
당 진 Tangjin		수 당	'93.11.11	'93.12.10~'94. 6.30	103.0	103.0	-	1,709,000	1,200,000	509,000	100×30
천 안 Ch'ŏnan		봉 항	'93.11.11	'93.11.24~'94. 5.30	86.5	86.5	-	1,458,000	1,024,000	434,000	100×40
		죽 계1	'93.11. 8	'93.11.26~'94. 5.30	6.3	6.3	-	68,400	47,600	20,800	100×30
		죽 계2	'93.11. 8	'93.11.27~'94. 5.30	17.4	17.4	-	207,448	116,000	91,448	100×30
		흑 암	'93.11. 8	'93.11.25~'94. 5.30	7.5	7.5	-	83,800	57,400	26,400	100×30
태 안 T'aean		달 산	'93.11. 1	'93.11. 1~'94. 6.30	60.3	60.3	-	1,438,461	1,011,000	427,461	100×40
		시 목	'93.11. 1	'93.11. 1~'94. 6.30	28.7	28.7	-	725,000	509,000	216,000	100×40
		유 둑 개	'93.11. 1	'93.11. 1~'94. 6.30	44.8	44.6	0.2	976,000	686,000	290,000	100×40

사 업 준 공 현 황
Improvement and Expansion Projects

Unit : Area·····ha
Cost···Thousand Won

용수로 Irrigation Canal						배수로 Drainage Canal						사업구분
간선 Main			지선 Second			간선 Main			지선 Second			
토공	공작물 Structures		토공	공작물 Structures		토공	공작물 Structures		토공	공작물 Structures		
Earthworks	연장 Length	개소 Place	Earthworks	연장 Length	개소 Place	Earthworks	연장 Length	개소 Place	Earthworks	연장 Length	개소 Place	Project Source
조/m	m	개소	조/m	m	개소	조/m	m	개소	조/m	m	개소	
–	–	–	26/9,048	4,370	97	–	–	–	25/5,836	1,200	41	단독사업
–	–	–	11/4,453	1,150	92	–	–	–	17/4,193	3,920	57	단독사업
–	–	–	14/6,259	1,470	102	–	–	–	20/7,068	3,590	56	단독사업
–	–	–	4/1,242	30	5	–	–	–	4/750	35	8	간이 경지정리
–	–	–	6/1,366	12	2	–	–	–	3/446	22	4	간이 경지정리
–	–	–	12/3,503	432	49	–	–	–	6/2,095	531	33	단독사업
–	–	–	14/4,250	1,042	41	–	–	–	10/2,034	1,931	31	단독사업
–	–	–	17/5,935	–	–	–	–	–	24/10,474	–	–	단독사업
–	–	–	3/1,582	–	–	–	–	–	3/1,021	–	–	단독사업
–	–	–	22/7,254	–	–	–	–	–	16/4,976	–	–	단독사업
–	–	–	–	6,428	21	–	–	–	20/5,588	–	–	단독사업
–	–	–	2/1,083	–	24	–	–	–	1/674	–	12	간이 경지정리
–	–	–	6/12,459	8,677	75	–	–	–	41/9,450	3,133	121	단독사업
–	–	–	21/15,190	5,479	87	–	–	–	23/7,685	5,989	73	단독사업
–	–	–	1/1,008	–	21	–	–	–	2/298	–	18	간이 경지정리
–	–	–	1/792	–	21	–	–	–	–	–	5	단독사업
–	–	–	6/1,441	–	23	–	–	–	5/1,362	–	8	간이 경지정리
–	–	–	26/8,859	1,601	68	–	–	–	26/8,272	689	70	단독사업
–	–	–	7/3,174	858	84	–	–	–	9/4,109	1,415	78	단독사업
–	–	–	10/4,713	2,731	41	–	–	–	10/4,946	1,987	42	단독사업

25. 농 지 기 반 조 성
Completion Status of Farmland

단위 : 면 적…헥타
금 액…천원

시 도 Province	시 군 Shi and Gun	지구명 Name of Project Unit	인가년월일 Date of Establishment Authorized	공사기간 Construction Period	준공면적 Completed Area 계 Total	답 Paddy Field	전 Upland	사업비 Project Cost 계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	구획크기 Block Size
											m×m
		구 랑	'93.11. 1	'93.11. 1~ '94. 6.30	9.3	9.3	-	109,000	74,000	35,000	100×40
		어 름 골	'93.11. 1	'93.11. 1~ '94. 6.30	7.9	7.9	-	100,539	66,000	34,539	100×40
전 라 북 도 Chŏllabuk-do		22			1,350.6	1,274.4	76.2	22,561,832	16,235,866	6,325,966	
	정 읍 Chŏng-ŭp	신 중	'93.11.15	'93.12.10~ '94. 6.20	42.2	42.2	-	630,920	491,970	138,950	100×40
		박 산	'93.11.15	'93.12.13~ '94. 6.20	91.2	91.2	-	1,439,664	1,096,008	343,656	100×40
	남 원 Namwon	청 계	'93.11.13	'93.12. 6~ '94. 5.30	61.1	61.1	-	978,395	723,639	254,756	100×30
	김 제 Kimje	송 정	'92.12.30	'93.10.20~ '94. 5.30	58.5	58.5	-	996,336	760,919	235,417	100×30
		용 암	'92.12.30	'93.10.20~ '94. 5.30	103.3	103.3	-	1,652,048	1,256,021	396,027	100×40
	진 안 Chinan	원 운	'93.11.15	'93.12. 6~ '94. 6. 9	24.0	24.0	-	392,012	281,641	110,371	100×40
		사 내	'93.11.15	'93.12. 6~ '94. 6. 9	27.0	27.0	-	466,749	341,170	125,579	100×40
	무 주 Muju	지 전	'93.11.15	'93.11.26~ '94. 5.30	54.0	54.0	-	836,870	595,737	241,133	100×30
	임 실 Imshil	장 재	'93.11.15	'93.12. 4~ '94. 6.20	151.1	151.1	-	2,584,073	1,809,749	774,324	100×40
		화 성	'93.11.15	'93.12. 2~ '94. 6.20	80.8	80.8	-	1,443,197	942,001	501,196	100×40
		피 암	'93.11.15	'93.12.14~ '94. 5.30	14.2	14.2	-	396,778	238,998	157,780	80×20
		막 동	'93.11.15	'93.12. 2~ '94. 6.20	5.5	5.5	-	58,780	40,338	18,442	100×40
	순 창 Sunch'ang	고 례	'93.10.30	'93.11. 4~ '94. 6.20	112.9	112.9	-	1,924,386	1,316,586	627,800	100×30
		월 곡	'94. 1.15	'94. 2. 5~ '94. 6.20	20.0	20.0	-	437,009	233,169	203,840	100×30
	고 창 Koch'ang	괴 치	'93.11.15	'93.11.15~ '94. 5.30	113.0	102.4	10.6	1,608,004	1,333,743	274,261	100×40
		목 동	'93.11.15	'93.11.15~ '94. 5.30	98.0	87.2	10.8	1,464,867	1,142,526	322,341	100×50
		벽 송	'93.11.15	'93.11.15~ '94. 5.30	56.0	46.0	10.0	904,917	662,531	242,386	100×40

사 업 준 공 현 황
Improvement and Expansion Projects

Unit : Area·····ha
Cost···Thousand Won

용수로 Irrigation Canal						배수로 Drainage Canal						사업구분
간선 Main			지선 Second			간선 Main			지선 Second			
토공 Earthworks	공작물 Structures		토공 Earthworks	공작물 Structures		토공 Earthworks	공작물 Structures		토공 Earthworks	공작물 Structures		Project Source
	연장 Length	개소 Place		연장 Length	개소 Place		연장 Length	개소 Place		연장 Length	개소 Place	
조/m	m	개소	조/m	m	개소	조/m	m	개소	조/m	m	개소	
–	–	–	3/682	15	5	–	–	–	6/1,466	302	20	간이 경지정리
–	–	–	3/345	155	7	–	–	–	6/1,150	343	15	간이 경지정리
–	–	–	341/110,564	61,342	1,282	1/2,236	2,236	9	428/129,819	44,995	1,577	
–	–	–	13/4,800	–	55	–	–	–	15/3,830	–	59	단독사업
–	–	–	23/9,798	–	63	–	–	–	34/8,750	–	77	단독사업
–	–	–	15/6,263	6,041	24	–	–	–	14/6,612	1,343	52	단독사업
–	–	–	15/5,700	5,700	55	–	–	–	20/7,253	7,253	62	단독사업
–	–	–	25/8,541	8,541	30	1/2,236	2,236	9	46/12,075	12,075	63	단독사업
–	–	–	–	3,598	65	–	–	–	6/1,468	–	32	단독사업
–	–	–	–	3,344	28	–	–	–	8/3,000	–	39	단독사업
–	–	–	–	7,637	6	–	–	–	–	2,748	12	단독사업
–	–	–	42/8,292	4,954	177	–	–	–	47/12,204	3,892	199	단독사업
–	–	–	22/4,931	4,096	114	–	–	–	22/5,088	1,612	109	단독사업
–	–	–	1/6	510	5	–	–	–	11/709	1,660	31	단독사업
–	–	–	2/108	116	4	–	–	–	2/298	328	6	간이 경지정리
–	–	–	39/12,258	12,258	168	–	–	–	31/10,042	10,042	140	단독사업
–	–	–	9/3,317	3,317	40	–	–	–	7/2,190	2,190	41	단독사업
–	–	–	24/9,139	–	79	–	–	–	35/12,286	–	173	단독사업
–	–	–	13/6,546	–	38	–	–	–	12/7,631	–	53	단독사업
–	–	–	19/6,073	–	91	–	–	–	19/6,085	–	86	단독사업

25. 농 지 기 반 조 성
Completion Status of Farmland

단위 : 면 적…헥타
금 액…천원

시 도 Province	시 군 Shi and Gun	지구명 Name of Project Unit	인가년월일 Date of Establishment Authorized	공사기간 Construction Period	준공면적 Completed Area			사업비 Project Cost			구획크기 Block Size
					계 Total	답 Paddy Field	전 Upland	계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	
											m×m
		제 내	'93.11.15	'93.11.15~'94. 5.30	12.0	7.9	4.1	246,419	137,361	109,058	100×40
		회 룡	'93.11.15	'93.11.15~'94. 5.30	61.0	31.9	29.1	1,159,565	704,169	455,396	100×40
		옥 산	'93.11.15	'93.11.15~'94. 5.30	40.0	33.5	6.5	596,606	470,583	126,023	100×40
		상 수	'93.11.15	'93.11.15~'94. 5.30	52.0	46.9	5.1	947,301	613,037	334,264	100×40
	부 안 Puan	수 조	'93.11.15	'93.12. 6~'94. 6.30	72.8	72.8	—	1,396,936	1,043,970	352,966	100×40
전라남도 Chŏllanam-do		60			2,858.6	2,842.1	16.5	50,660,419	34,379,603	16,280,816	
	순 천 Sunch'ŏn	이 읍	'93.10.12	'93.11.11~'94. 5.30	33.6	33.6	—	401,065	320,852	80,213	100×30
		이 곡	'93.10.12	'93.11.13~'94. 5.31	18.3	18.3	—	163,789	131,031	32,758	100×30
		고 산	'93.10.12	'93.11.13~'94. 5.31	36.1	36.1	—	371,804	297,443	74,361	100×30
		한 곡	'93.10.12	'93.11.13~'94. 5.31	13.8	13.8	—	155,448	124,358	31,090	100×30
	광 양 Kwangyang	송 금	'93.10.20	'93.12. 2~'94. 5.26	15.6	—	15.6	171,000	137,083	33,917	100×30
	담 양 Tamyang	장 산	'93.11.11	'93.11.17~'94. 5.31	74.4	74.4	—	1,385,000	891,008	493,992	100×30
	곡 성 Koksŏng	용 사	'93.11. 6	'93.11.30~'94. 7.11	30.0	30.0	—	624,893	436,270	188,623	100×30
		대 사	'93.11. 6	'93.11.26~'94. 6.25	39.0	39.0	—	627,432	456,153	171,279	100×30
	구 례 Kurye	내 온	'93.11. 6	'93.11.23~'94. 5.31	31.7	31.7	—	603,000	409,143	193,857	100×30
	고 흥 Kohŭng	대 곡	'93.11.10	'94. 2.20~'94. 6.30	99.0	99.0	—	776,824	638,024	138,800	100×30
		호 동	'93.11.10	'94. 2.20~'94. 6.30	117.0	117.0	—	1,900,294	1,352,858	547,436	100×30
		망 주	'93.11.10	'94. 2.20~'94. 6.30	53.0	53.0	—	834,505	664,445	170,060	100×30
		덕 암	'93.11.10	'94. 2.20~'94. 6.30	41.0	41.0	—	632,026	470,015	162,011	100×30
		노 일	'93.11.10	'94. 1.30~'94. 6.30	54.0	54.0	—	943,679	655,558	288,121	100×30

사 업 준 공 현 황
Improvement and Expansion Projects

Unit : Area·····ha
Cost···Thousand Won

용수로 Irrigation Canal						배수로 Drainage Canal						사업구분
간선 Main			지선 Second			간선 Main			지선 Second			
토공	공작물 Structures		토공	공작물 Structures		토공	공작물 Structures		토공	공작물 Structures		
Earthworks	연장 Length	개소 Place	Earthworks	연장 Length	개소 Place	Earthworks	연장 Length	개소 Place	Earthworks	연장 Length	개소 Place	Project Source
조/m	m	개소	조/m	m	개소	조/m	m	개소	조/m	m	개소	
–	–	–	3/1,212	–	9	–	–	–	4/1,535	–	26	단독사업
–	–	–	18/6,578	–	57	–	–	–	17/6,870	–	72	단독사업
–	–	–	14/2,831	–	52	–	–	–	16/4,456	–	60	단독사업
–	–	–	26/6,755	–	63	–	–	–	28/5,733	–	80	단독사업
–	–	–	18/7,416	1,230	59	–	–	–	34/11,704	1,852	105	단독사업
110/31,730	16,447	117	922/324,125	110,908	4,571	70/28,590	7,398	231	789/220,543	38,377	2,922	
–	–	–	13/4,498	2,917	57	–	–	–	10/2,754	616	15	단독사업
–	–	–	7/3,516	1,267	3	–	–	–	1/603	–	–	단독사업
–	–	–	18/4,696	420	62	1/1,245	–	–	6/1,232	365	32	단독사업
–	–	–	2/1,278	98	9	–	–	–	4/1,588	180	15	단독사업
–	–	–	–	–	–	–	–	–	6/1,073	560	11	단독사업
–	–	–	32/10,268	4,000	163	–	–	–	28/6,935	20	139	단독사업
–	1,507	62	12/2,801	1,507	62	–	139	41	8/2,255	139	41	단독사업
–	–	–	13/4,607	1,779	35	–	–	–	13/4,564	1,008	71	단독사업
–	–	–	10/4,339	–	–	–	–	–	9/2,036	–	–	단독사업
–	–	–	7/4,949	410	10	–	–	–	14/5,346	1,035	19	단독사업
–	–	–	34/18,044	300	198	–	–	–	63/19,268	2,200	56	단독사업
–	–	–	11/446	295	27	–	–	–	15/1,710	2,990	41	단독사업
–	–	–	5/3,136	620	32	–	–	–	11/2,713	450	56	단독사업
–	–	–	30/13,359	569	112	–	–	–	39/12,150	1,298	38	단독사업

25. 농 지 기 반 조 성
Completion Status of Farmland

단위 : 면 적…헥타
금 액…천원

시 도 Province	시 군 Shi and Gun	지구명 Name of Project Unit	인가년월일 Date of Establishment Authorized	공사기간 Construction Period	준공면적 Completed Area			사 업 비 Project Cost			구획크기 Block Size
					계 Total	답 Paddy Field	전 Upland	계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	
											m×m
		봉 영	'93.11.10	'94. 2.20~ '94. 6.30	25.0	25.0	-	408,356	284,096	124,260	100×30
		화 계	'93.11.10	'94. 2.19~ '94. 6.30	30.0	30.0	-	492,743	356,384	136,359	100×30
	보 성 Posŏng	명 봉	'93.11. 6	'93.11.13~ '94. 6.14	84.0	84.0	-	1,967,000	1,190,000	777,000	100×30
		해 룡	'93.11. 6	'93.11.13~ '94. 5.31	54.7	54.7	-	930,000	630,000	300,000	100×30
		송 림	'93.11. 6	'93.11.10~ '94. 5.25	43.9	43.9	-	477,000	383,000	94,000	100×30
		명 교	'93.11. 6	'93.11.10~ '94. 5.13	20.0	20.0	-	318,000	224,000	94,000	100×30
		모 령	'93.11. 6	'93.11.13~ '94. 5.25	22.2	22.2	-	391,000	261,000	130,000	100×30
	화 순 Hwasun	길 성	'93.11. 6	'93.12. 7~ '94. 5.31	31.0	31.0	-	591,000	372,081	218,919	100×30
		질 산	'93.11. 6	'93.12. 7~ '94. 5.31	36.0	36.0	-	673,000	438,091	234,909	100×30
		경 치	'93.11. 6	'93.12. 7~ '94. 5.31	17.0	17.0	-	300,000	202,270	97,730	100×30
		대 신	'93.11. 6	'93.12. 7~ '94. 5.31	9.0	9.0	-	140,000	108,160	31,840	100×30
		다 산	'93.11. 6	'93.12. 7~ '94. 5.31	32.0	32.0	-	568,000	382,618	185,382	100×30
	장 흥 Changhŭng	금 산	'93.11. 4	'93.11.30~ '94. 5.30	93.8	93.8	-	1,602,000	1,122,764	479,236	100×30
		우 산	'93.11. 4	'93.11.30~ '94. 5.30	108.5	108.5	-	1,893,000	1,309,411	583,589	100×30
	강 진 Kangjin	도 룡	'93.11. 6	'93.11.22~ '94. 5.30	44.6	44.6	-	802,917	521,534	281,383	100×30
		황 막	'93.11. 6	'93.11.22~ '94. 5.30	32.4	32.4	-	559,210	376,980	182,230	100×30
		금 당	'93.11. 6	'93.11.22~ '94. 5.30	40.9	40.9	-	706,930	477,790	229,140	100×30
		보 전	'93.11. 6	'93.11.22~ '94. 5.30	37.9	37.9	-	629,739	441,957	187,782	100×30
	해 남 Haenam	신 성	'93.10.20	'93.12. 6~ '94. 6.30	27.0	27.0	-	452,601	322,881	129,720	100×30
		방 산	'93.10.20	'93.12. 6~ '94. 6.30	77.0	77.0	-	1,188,353	939,847	248,506	100×30

사 업 준 공 현 황
Improvement and Expansion Projects

Unit : Area·····ha
Cost···Thousand Won

용수로 Irrigation Canal						배수로 Drainage Canal						사업구분
간선 Main			지선 Second			간선 Main			지선 Second			
토공	공작물 Structures		토공	공작물 Structures		토공	공작물 Structures		토공	공작물 Structures		
Earthworks	연장 Length	개소 Place	Earthworks	연장 Length	개소 Place	Earthworks	연장 Length	개소 Place	Earthworks	연장 Length	개소 Place	Project Source
조/m	m	개소	조/m	m	개소	조/m	m	개소	조/m	m	개소	
–	–	–	6/2,507	150	69	–	–	–	3/1,174	1,298	81	단독사업
–	–	–	7/3,680	31	8	–	–	–	6/3,442	2,003	23	단독사업
–	–	–	35/10,992	5,056	176	1/819	604	7	28/6,717	612	96	단독사업
–	–	–	11/5,137	2,929	30	–	–	–	5/3,805	805	48	단독사업
–	–	–	48/3,485	3,485	36	–	–	–	18/3,140	1,565	28	단독사업
–	–	–	8/2,578	787	35	–	–	–	7/1,717	356	27	단독사업
–	–	–	12/4,060	1,838	42	–	–	–	10/2,853	236	32	단독사업
–	–	–	10/3,120	550	40	–	–	–	–	96	2	단독사업
–	–	–	16/6,560	1,590	68	1/1,200	–	–	2/120	160	8	단독사업
–	–	–	8/3,400	500	39	–	–	–	1/20	278	13	단독사업
–	–	–	10/3,000	448	38	–	–	–	–	50	1	간이 경지정리
–	–	–	13/4,260	1,080	63	1/600	–	–	4/2,100	560	23	단독사업
–	–	–	33/11,902	4,856	186	4/1,513	800	23	27/6,794	10	138	단독사업
–	–	–	47/14,539	2,764	218	4/4,648	–	21	30/6,649	–	109	단독사업
–	–	–	14/4,755	1,567	46	–	–	–	13/3,524	–	29	단독사업
–	–	–	4/2,813	1,703	27	2/2,164	–	11	9/1,946	–	32	단독사업
–	–	–	13/4,836	2,230	42	–	–	–	13/4,006	–	56	단독사업
–	–	–	10/3,660	850	37	–	–	6	2/609	217	33	단독사업
–	–	–	16/5,460	1,728	30	–	–	–	15/3,645	–	30	단독사업
–	–	–	36/10,645	1,252	41	2/1,760	–	–	17/5,248	76	93	단독사업

25. 농 지 기 반 조 성
Completion Status of Farmland

단위 : 면 적…헥타
금 액…천원

시 도 Province	시 군 Shi and Gun	지구명 Name of Project Unit	인가년월일 Date of Establishment Authorized	공사기간 Construction Period	준공면적 Completed Area			사업비 Project Cost			구획크기 Block Size
					계 Total	답 Paddy Field	전 Upland	계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	
											m×m
무안 Muan	연호		'93.10.20	'93.12. 6~'94. 6.30	89.0	89.0	-	1,510,163	1,071,959	438,204	100×30
	성산		'93.10.20	'93.12. 6~'94. 6.30	64.0	64.0	-	848,987	727,077	121,910	100×30
	송현		'93.12.10	'93.12.20~'94. 6.15	33.0	32.6	0.4	592,652	382,093	210,559	100×40
	동암		'93.12.10	'93.12.20~'94. 6.15	24.4	24.1	0.3	554,873	458,422	96,451	100×40
	마산		'93.12.10	'93.12.20~'94. 6.15	40.4	40.3	0.1	884,790	636,509	248,281	100×40
	지안		'93.12.10	'93.12.20~'94. 6.15	33.2	33.1	0.1	699,392	457,907	241,485	100×30
	상마		'93.12.10	'93.12.20~'94. 6.15	11.7	11.7	-	342,310	202,345	139,965	100×30
	학송		'93.12.10	'93.12.20~'94. 6.15	32.7	32.7	-	716,157	470,423	245,734	100×30
함평 Hamp'yŏng	옥산		'93.11. 6	'93.11.10~'94. 6.30	99.0	99.0	-	1,652,622	1,152,323	500,299	100×30
	대전		'93.11. 6	'93.11.10~'94. 6.30	53.0	53.0	-	891,146	618,497	272,649	100×30
영광 Yŏnggwang	복평		'93.11. 6	'93.11.23~'94. 6.30	75.6	75.6	-	1,138,152	825,472	312,680	100×30
	송학		'93.11. 6	'93.11.23~'94. 6.30	41.0	41.0	-	663,062	449,555	213,507	100×30
	방마		'93.11. 6	'93.11.23~'94. 6.30	121.7	121.7	-	2,048,964	1,488,140	560,824	100×30
	옥실		'93.11. 6	'93.11.23~'94. 6.30	34.9	34.9	-	645,543	408,198	237,345	100×40
	신석		'93.11. 6	'93.11.23~'94. 6.30	48.5	48.5	-	721,844	542,503	179,341	100×30
장성 Changsŏng	고산		'93.11. 6	'93.11. 6~'94. 5.31	38.0	38.0	-	414,457	299,557	114,900	100×30
완도 Wando	차우		'93.11. 6	'93.11. 6~'94. 5.30	37.0	37.0	-	659,000	448,386	210,614	100×40
	동고		'93.11. 6	'93.11. 9~'94. 5.30	26.0	26.0	-	467,000	314,306	152,694	100×30
	황진		'93.11. 6	'93.12.16~'94. 5.30	10.0	10.0	-	184,000	124,027	59,973	100×40
진도 Chindo	인시		'93.11. 6	'93.11. 6~'94. 6.30	107.9	107.9	-	3,400,590	1,643,390	1,757,200	100×30

사 업 준 공 현 황
Improvement and Expansion Projects

Unit : Area·····ha
Cost···Thousand Won

용수로 Irrigation Canal						배수로 Drainage Canal						사업구분
간선 Main			지선 Second			간선 Main			지선 Second			
토공	공작물 Structures		토공	공작물 Structures		토공	공작물 Structures		토공	공작물 Structures		
Earthworks	연장 Length	개소 Place	Earthworks	연장 Length	개소 Place	Earthworks	연장 Length	개소 Place	Earthworks	연장 Length	개소 Place	Project Source
조/m	m	개소	조/m	m	개소	조/m	m	개소	조/m	m	개소	
–	–	–	25/9,723	8,518	259	–	–	–	20/5,822	150	171	단독사업
–	–	–	13/2,542	2,062	54	–	–	–	14/3,770	60	74	단독사업
–	–	–	6/3,150	3,146	15	–	–	–	6/2,807	–	20	단독사업
–	–	–	22/7,402	4,438	52	9/2,866	115	28	16/3,818	–	16	단독사업
–	–	–	4/3,782	2,420	48	–	–	–	11/3,096	–	48	단독사업
–	–	–	2/2,163	800	28	1 /1,227	60	13	7/1,126	–	15	단독사업
–	–	–	10/3,590	720	31	–	–	–	6/2,814	–	–	단독사업
–	–	–	–	–	–	–	–	–	6/3,232	–	37	단독사업
83 /25,490	14,180	36	38 /8,312	4,360	282	39 /4,500	4,500	39	49/4,353	6,850	290	단독사업
27 /6,240	760	19	22 /4,250	920	820	3 /1,180	1,180	40	24 /1,354	4,331	97	단독사업
–	–	–	14/8,335	1,480	154	–	–	–	8/5,028	800	81	단독사업
–	–	–	15/5,017	2,391	29	–	–	–	18/4,593	727	44	단독사업
–	–	–	30/15,160	10,602	195	–	–	–	7/9,255	3,011	167	하천개수병행
–	–	–	12/4,614	3,736	49	–	–	–	12/3,684	–	17	단독사업
–	–	–	12/4,670	1,230	87	–	–	–	11/3,657	415	36	단독사업
–	–	–	–	5,274	7	–	–	–	–	2,655	4	단독사업
–	–	–	13/2,644	1,707	16	–	–	–	14 /3,577	–	25	단독사업
–	–	–	7/3,278	110	29	–	–	–	6/2,831	–	23	단독사업
–	–	–	5/1,336	360	15	–	–	–	4/520	–	10	단독사업
–	–	–	27/13,716	900	133	1 /2,988	–	–	23/6,464	–	90	하천개수병행

25. 농 지 기 반 조 성
Completion Status of Farmland

단위 : 면 적…헥타
금 액…천원

시 도 Province	시 군 Shi and Gun	지구명 Name of Project Unit	인가년월일 Date of Establishment Authorized	공사기간 Construction Period	준공면적 Completed Area			사 업 비 Project Cost			구획크기 Block Size
					계 Total	답 Paddy Field	전 Upland	계 Total	국고보조금 Government Subsidy	지 방 비 Local Government Subsidy	
											m×m
	신 안 Shinan	내 양	'93.11. 3	'94. 1.26~ '94. 6.30	31.2	31.2	-	562,552	363,247	199,305	100×30
		당 촌	'93.11. 3	'94. 2.12~ '94. 6.30	80.3	80.3	-	1,434,232	957,002	477,230	100×30
		염 산	'93.11. 3	'94. 1.21~ '94. 6.30	39.9	39.9	-	687,188	466,162	221,026	100×30
		방 월	'93.11. 3	'94. 1.20~ '94. 6.30	49.1	49.1	-	810,695	574,788	235,907	100×30
		송 곡	'93.11. 3	'94. 1.20~ '94. 6.30	29.6	29.6	-	542,979	344,171	198,808	100×30
		수 다	'93.11. 3	'94. 1.20~ '94. 6.30	84.1	84.1	-	2,905,461	1,624,039	1,281,422	100×30
경 상 북 도 Kyŏngsangbuk-do		41			1,158.2	1,156.1	2.1	23,676,708	17,545,058	6,131,650	
	경 주 Kyŏngju	신 평	'93.11.28	'93.12.31~ '94. 3.31	1.2	1.2	-	11,300	-	11,300	80×20
	구 미 Kumi	낙 산	'93.11.16	'93.11.23~ '94. 7.10	22.0	22.0	-	286,880	282,000	4,880	100×30
		여 토 실	'93.11.16	'93.12.24~ '94. 6.10	15.0	15.0	-	208,470	191,000	17,470	100×30
	영 주 Yŏng-ju	너 르 기	'93.12.16	'93.12.30~ '94. 6. 1	8.6	8.6	-	80,000	64,000	16,000	60×30
	영 천 Yŏng-ch'ŏn	오 류	'93.11.16	'93.12.10~ '94. 5.30	78.6	78.6	-	1,440,000	967,000	473,000	100×30
	상 주 Sangju	혼 평	'93.10.20	'93.12.10~ '94. 5.30	95.0	95.0	-	1,585,000	1,088,000	497,000	100×30
		소 은	'93.10.20	'93.12.10~ '94. 5.30	74.0	74.0	-	1,273,000	837,000	436,000	100×30
		가 천	'93.10.20	'93.12.10~ '94. 5.30	43.0	43.0	-	684,000	501,000	183,000	100×30
		봉 산	'93.10.20	'93.12.10~ '94. 5.30	11.0	11.0	-	158,000	126,000	32,000	100×30
		아 천	'93.10.20	'93.12.10~ '94. 5.30	15.0	15.0	-	170,000	136,000	34,000	100×30
		지 사	'93.10.20	'93.12.10~ '94. 5.30	5.0	5.0	-	66,000	52,000	14,000	100×30
	의 성 Ŭisŏng	도 옥	'93.11.16	'93.12. 1~ '94. 6.30	69.0	69.0	-	1,240,000	882,000	358,000	100×30
		명 고	'93.11.16	'93.12. 1~ '94. 6.30	61.0	61.0	-	1,107,000	781,000	326,000	100×30

사 업 준 공 현 황
Improvement and Expansion Projects

Unit : Area·····ha
Cost···Thousand Won

용수로 Irrigation Canal						배수로 Drainage Canal						사업구분
간선 Main			지선 Second			간선 Main			지선 Second			
토공	공작물 Structures		토공	공작물 Structures		토공	공작물 Structures		토공	공작물 Structures		
Earthworks	연장 Length	개소 Place	Earthworks	연장 Length	개소 Place	Earthworks	연장 Length	개소 Place	Earthworks	연장 Length	개소 Place	Project Source
조/m	m	개소	조/m	m	개소	조/m	m	개소	조/m	m	개소	
–	–	–	10/3,255	1,180	14	–	–	–	8/3,052	–	19	단독사업
–	–	–	25/9,679	1,728	59	–	–	–	23/7,434		61	단독사업
–	–	–	14/4,713	1,355	35	–	–	–	17/4,309	–	49	단독사업
–	–	–	19/7,032	1,185	48	–	–	–	17/4,762	–	45	단독사업
–	–	–	8/3,485	145	32	–	–	–	8/2,551	9	12	단독사업
–	–	–	18/4,951	565	39	1/1,880	–	2	17 /4,898	186	35	단독사업
–	2,023	2	367/121,969	20,273	999	33/11,961	2,915	56	221/63,605	7,242	561	
–	–	–	1/150	6	1	–	–	–	–	–	–	간 이 경지정리
–	–	–	11/2,461	630	4	–	–	–	10/1,765	454	2	단독사업
–	–	–	3/1,028	348	3	–	–	–	9/2,082	349	3	단독사업
–	93	1	–	541	3	–	–	–	–	551	2	단독사업
–	–	–	24/10,537	4,528	157	10/1,972	–	–	35 /4,342	53	68	단독사업
–	–	–	25 /12,810	–	–	–	–	–	11 /4,773	–	–	단독사업
–	–	–	18/9,014	–	–	–	–	–	12 /5,200	–	–	단독사업
–	–	–	10/4,846	–	–	–	–	–	10 /3,747	–	–	단독사업
–	–	–	3/829	–	–	–	–	–	5 /1,106	–	–	단독사업
–	–	–	9/2,064	–	–	–	–	–	5 /1,576	–	–	단독사업
–	–	–	–	–	–	–	–	–	3 /3,634	–	–	단독사업
–	–	–	47/11,083	–	–	6 /1,459	–	–	4 /702	–	–	단독사업
–	–	–	40/10,890	–	–	8 /1,132	–	–	3/951	–	–	단독사업

25. 농 지 기 반 조 성
Completion Status of Farmland

단위 : 면 적…헥타
금 액…천원

시 도 Province	시 군 Shi and Gun	지구명 Name of Project Unit	인가년월일 Date of Establishment Authorized	공사기간 Construction Period	준공면적 Completed Area			사업비 Project Cost			구획크기 Block Size
					계 Total	답 Paddy Field	전 Upland	계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	m×m
청송 Ch'ŏngsong		구 산	'93.11.16	'93.12. 1~'94. 6.30	12.0	12.0	-	137,000	110,000	27,000	100×20
		신 촌	'93.11.16	'93.12.10~'94. 6. 7	57.0	57.0	-	1,111,000	716,000	395,000	100×20
		석 정	'93.11.16	'93.11.16~'94. 6.15	23.8	23.8	-	383,000	280,600	102,400	100×20
고령 Koryŏng		좌 학	'93.12.13	'93.12.30~'94.12.31	54.0	54.0	-	5,189,000	5,074,000	115,000	100×40
성주 Sŏngju		문 덕	'93.11.16	'93.12.20~'94. 6.17	62.0	62.0	-	1,059,058	702,058	357,000	100×30
		사 곡	'93.11.16	'93.12.23~'94. 5.21	39.0	39.0	-	714,000	429,000	285,000	100×30
		가 암	'93.11.16	'93.12.21~'94. 6.10	34.0	34.0	-	610,000	378,000	232,000	100×30
		옥 련	'93.11.16	'93.12. 3~'94. 4.20	4.0	4.0	-	41,000	32,800	8,200	100×20
		여 실	'93.11.16	'93.12.16~'94. 4.13	6.0	6.0	-	77,000	61,600	15,400	100×30
예천 Yech'ŏn		왕 신	'93.11.16	'93.12.15~'94. 6.12	33.0	33.0	-	604,000	362,000	242,000	100×30
		성덕2	'93.11.16	'93.12.17~'94. 6.15	77.0	77.0	-	1,374,000	856,000	518,000	100×30
		우탑1	'93.11.16	'92.12.16~'94. 6.13	33.0	33.0	-	591,000	367,000	224,000	100×30
		승 본	'93.11.16	'93.12.12~'94. 6. 9	36.0	36.0	-	651,000	398,000	253,000	100×30
		회 룡	'93.11.16	'93.12.13~'94. 6.10	24.0	24.0	-	429,000	268,000	161,000	100×30
		구 룡	'93.11.16	'93.12.15~'94. 7.30	77.0	77.0	-	1,381,000	855,000	526,000	100×30
		신 월	'93.11.16	'93.12.20~'94. 6.30	11.0	11.0	-	117,000	93,000	24,000	100×30
봉화 Ponghwa		고 란	'93.11.17	'93.12.10~'94. 5.30	6.0	6.0	-	46,000	37,000	9,000	100×40
		거리마	'93.11.17	'93.12.10~'94. 5.30	4.0	4.0	-	33,000	26,000	7,000	100×40
		하게미	'93.11.17	'93.12.10~'94. 5.30	4.0	4.0	-	36,000	29,000	7,000	70×50
		이적실	'93.11.17	'93.12.10~'94. 5.30	6.0	6.0	-	51,000	41,000	10,000	100×50

사 업 준 공 현 황
Improvement and Expansion Projects

Unit : Area·····ha
Cost···Thousand Won

용수로 Irrigation Canal						배수로 Drainage Canal						사업구분
간선 Main			지선 Second			간선 Main			지선 Second			
토공 Earthworks	공작물 Structures		토공 Earthworks	공작물 Structures		토공 Earthworks	공작물 Structures		토공 Earthworks	공작물 Structures		Project Source
	연장 Length	개소 Place		연장 Length	개소 Place		연장 Length	개소 Place		연장 Length	개소 Place	
조/m	m	개소	조/m	m	개소	조/m	m	개소	조/m	m	개소	
–	–	–	5/1,879	–	–	–	–	–	–	–	–	단독사업
–	–	–	10/2,024	3,266	12	–	–	–	12/4,123	1,597	13	단독사업
–	–	–	6/1,520	1,020	5	–	–	–	4/1,235	520	3	단독사업
–	1,930	1	9/2,264	2,096	25	–	–	–	10/4,946	168	84	농지확대 사업병행
–	–	–	16/5,214	779	151	–	–	–	6/1,332	30	40	단독사업
–	–	–	24/5,262	313	125	1/594	24	4	10/2,026	86	40	단독사업
–	–	–	11/2,900	520	47	–	–	–	10/2,228	293	32	단독사업
–	–	–	2/179	186	2	–	–	–	–	–	–	간이 경지정리
–	–	–	1/604	12	13	–	–	–	1/604	12	13	간이 경지정리
–	–	–	16/3,141	186	36	1/1,632	449	7	8/2,752	131	32	단독사업
–	–	–	20/7,180	585	137	2/1,237	426	14	10/3,433	306	60	단독사업
–	–	–	6/4,013	709	47	–	–	–	4/877	93	22	단독사업
–	–	–	8/5,074	1,113	73	1/1,180	75	15	8/3,338	351	66	단독사업
–	–	–	12/3,243	1,312	55	–	–	–	4/547	135	14	단독사업
–	–	–	16/7,992	319	79	2/2,153	1,339	14	8/2,318	198	38	단독사업
–	–	–	3/1,159	75	17	–	–	–	4/1,353	110	19	간이 경지정리
–	–	–	–	–	–	–	–	–	1/170	–	–	간이 경지정리
–	–	–	1/120	–	–	–	–	–	–	–	–	간이 경지정리
–	–	–	1/240	100	1	–	–	–	1/240	–	–	간이 경지정리
–	–	–	1/100	–	–	–	–	–	1/100	–	–	간이 경지정리

25. 농 지 기 반 조 성
Completion Status of Farmland

단위 : 면 적…헥타
금 액…천원

시 도 Province	시 군 Shi and Gun	지구명 Name of Project Unit	인가년월일 Date of Establishment Authorized	공사기간 Construction Period	준공면적 Completed Area			사 업 비 Project Cost			구획크기 Block Size
					계 Total	답 Paddy Field	전 Upland	계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	
											m×m
		사 골	'93.11.17	'93.12.10~'94. 5.30	8.0	8.0	-	81,000	65,000	16,000	60×50
		갈 방 들	'93.11.17	'93.12.10~'94. 5.30	10.0	10.0	-	101,000	81,000	20,000	70×50
		구 미 앞	'93.11.17	'93.12.10~'94. 5.30	2.0	2.0	-	20,000	16,000	4,000	70×40
		앞 들	'93.11.17	'93.12.10~'94. 5.30	7.0	7.0	-	79,000	63,000	16,000	80×40
		용 들	'93.11.17	'93.12.10~'94. 5.30	7.0	7.0	-	78,000	62,000	16,000	90×50
		문 양 앞	'93.11.17	'93.12.10~'94. 5.30	5.0	5.0	-	61,000	49,000	12,000	100×40
		밭 노 림	'93.11.17	'93.12.10~'94. 5.30	4.0	4.0	-	44,000	35,000	9,000	80×40
	울 진 Ulchin	평 전	'93.11.16	'93.12.11~'94. 6. 9	14.0	11.9	2.1	269,000	151,000	118,000	100×20
경상남도 Kyŏngsangnam-do		52			1,005.7	1,005.7	-	18,191,573	12,392,906	5,798,667	
	진 주 Chinju	효 자	'93.11.17	'93.12.10~'94. 5.31	53.0	53.0	-	1,079,810	717,900	361,910	100×30
		중 전	'93.11.16	'93.12.10~'94. 5.31	12.2	12.2	-	211,870	138,990	72,880	100×30
		압 현	'93.11.30	'93.12.10~'94. 5.31	3.7	3.7	-	41,000	27,880	13,120	100×30
	밀 양 Miryang	연 상	'93.12. 1	'93.12.27~'94. 6.20	144.8	144.8	-	3,653,429	2,412,609	1,240,820	100×30
	거 제 Kŏje	하 둔	'93.10.17	'93.10.27~'94. 5.30	26.6	26.6	-	369,278	295,000	74,278	100×30
	의 령 Ŭiryŏng	대 천	'93.11. 6	'93.12.10~'94. 5.30	20.9	20.9	-	370,880	242,880	128,000	100×30
		만 천	'93.11.25	'93.12.24~'94. 5.30	5.5	5.5	-	93,158	52,418	40,740	100×30
		상 촌	'93.11.25	'93.12.24~'94. 5.30	7.6	7.6	-	109,678	70,780	38,898	100×30
	함 안 Haman	덕 재	'93.12.18	'93.12.30~'94. 6.14	3.2	3.2	-	58,872	39,458	19,414	100×30
		장 포	'93.12.18	'93.12.30~'94. 6.14	12.4	12.4	-	87,958	57,168	30,790	100×30
	창 녕 Ch'angnyŏng	용 석	'93.10.27	'93.12. 9~'94. 6.30	17.0	17.0	-	303,928	223,692	80,236	100×30

사 업 준 공 현 황
Improvement and Expansion Projects

Area·····ha
Unit : Cost···Thousand Won

용수로 Irrigation Canal						배수로 Drainage Canal						사업구분
간선 Main			지선 Second			간선 Main			지선 Second			
토공	공작물 Structures		토공	공작물 Structures		토공	공작물 Structures		토공	공작물 Structures		
Earthworks	연장 Length	개소 Place	Earthworks	연장 Length	개소 Place	Earthworks	연장 Length	개소 Place	Earthworks	연장 Length	개소 Place	Project Source
조/m	m	개소	조/m	m	개소	조/m	m	개소	조/m	m	개소	
–	–	–	–	–	–	–	–	–	1/80	–	–	간이 경지정리
–	–	–	1/200	–	–	–	–	–	–	60	1	간이 경지정리
–	–	–	1/100	–	–	–	–	–	1/80	–	–	간이 경지정리
–	–	–	1/200	200	1	–	–	–	1/200	–	–	간이 경지정리
–	–	–	1/200	200	1	–	–	–	1/100	–	–	간이 경지정리
–	–	–	1/300	100	1	–	–	–	–	100	1	간이 경지정리
–	–	–	1/100	80	1	–	–	–	–	–	–	간이 경지정리
–	–	–	2/1,049	1,049	2	2/602	602	2	8/1,645	1,645	8	단독사업
–	–	–	466/104,359	70,824	1,275	7/3,644	831	8	337/69,912	18,756	825	
–	–	–	13/	6,944	22	1/	831	4	18/	2,809	17	단독사업
–	–	–	6/	1,845	11	–	–	–	8/	1,593	11	단독사업
–	–	–	1/	307	3	–	–	–	2/	357	3	간이 경지정리
–	–	–	49/20,890	15,848	174	6/3,644	–	4	45/11,911	–	146	단독사업
–	–	–	4/1,977	–	–	–	–	–	4/1,748	–	–	단독사업
–	–	–	3/	2,216	17	–	–	–	5/	1,717	7	단독사업
–	–	–	1/	655	3	–	–	–	2/	923	6	간이 경지정리
–	–	–	4/1,337	–	27	–	–	–	13/547	–	7	간이 경지정리
–	–	–	2/907	648	2	–	–	–	2/661	40	7	간이 경지정리
–	–	–	–	–	–	–	–	–	2/449	360	1	간이 경지정리
–	–	–	6/1,889	1,828	12	–	–	–	5/1,964	1,424	17	단독사업

25. 농 지 기 반 조 성
Completion Status of Farmland

단위 : 면 적…헥타
금 액…천원

시 도 Province	시 군 Shi and Gun	지구명 Name of Project Unit	인가년월일 Date of Establishment Authorized	공사기간 Construction Period	준공면적 Completed Area			사업비 Project Cost			구획크기 Block Size
					계 Total	답 Paddy Field	전 Upland	계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	
											m×m
고 성 Kosŏng	두 모		'93.11. 3	'93.12. 1~ '94. 5.31	15.4	15.4	-	360,718	238,256	122,462	100×30
	춘 암		'93.11. 3	'93.12. 1~ '94. 5.31	29.4	29.4	-	682,446	451,186	231,260	100×30
	부 포		'93.11.11	'93.12. 1~ '94. 5.31	56.6	56.6	-	1,132,823	747,985	384,838	100×30
	장 기		'93.11. 3	'93.12. 1~ '94. 5.31	38.4	38.4	-	784,685	517,725	266,960	100×30
	가 려		'93.11. 3	'93.12. 1~ '94. 5.31	43.4	43.4	-	793,590	542,954	250,636	100×30
사 천 Sach'ŏn	중 항		'93.11.17	'93.12.13~ '94. 5.31	52.6	52.6	-	880,230	580,810	299,420	100×30
	도 금		'93.11.17	'93.12.17~ '94. 5.31	21.6	21.6	-	430,230	283,680	146,550	100×30
남 해 Namhae	남 양		'93.11. 4	'93.12. 6~ '94. 5.30	30.3	30.3	-	566,750	376,400	190,350	100×30
하 동 Hadong	홍 룡		'93.12.22	'93.12.24~ '94. 5.30	9.8	9.8	-	88,200	70,560	17,640	100×30
	서 당		'93.12.22	'93.12.24~ '94. 5.30	4.5	4.5	-	40,500	32,400	8,100	100×30
	전 대		'93.12.22	'93.12.24~ '94. 5.30	6.0	6.0	-	54,000	43,200	10,800	100×30
	불무곡		'93.12.22	'93.12.24~ '94. 5.30	5.0	5.0	-	45,000	36,000	9,000	100×30
	소녀곡		'93.12.22	'93.12.24~ '94. 5.30	3.5	3.5	-	31,500	25,200	6,300	100×30
	성 평		'93.12.22	'93.12.24~ '94. 5.30	2.3	2.3	-	20,700	16,560	4,140	100×30
	덕 천		'93.12.22	'93.12.24~ '94. 5.30	9.0	9.0	-	81,000	64,800	16,200	100×30
	명 사		'93.12.22	'93.12.24~ '94. 5.30	3.5	3.5	-	31,500	25,200	6,300	100×30
산 청 Sanch'ŏng	상 중		'93.11. 5	'93.11.30~ '94. 5.31	72.8	72.8	-	1,552,646	1,027,866	524,780	100×30
	안 봉		'93.11. 5	'93.11.30~ '94. 5.31	34.1	34.1	-	832,740	545,920	286,820	100×30
	수 청		'93.11. 5	'93.11.30~ '94. 5.31	7.4	7.4	-	76,000	60,800	15,200	80×30
함 양 Hamyang	백 연		'93.11.13	'93.12. 1~ '94. 5.31	30.0	30.0	-	648,354	427,190	221,164	100×30

사 업 준 공 현 황
Improvement and Expansion Projects

Unit : Area·····ha
Cost···Thousand Won

용수로 Irrigation Canal						배수로 Drainage Canal						사업구분
간선 Main			지선 Second			간선 Main			지선 Second			
토공	공작물 Structures		토공	공작물 Structures		토공	공작물 Structures		토공	공작물 Structures		
Earthworks	연장 Length	개소 Place	Earthworks	연장 Length	개소 Place	Earthworks	연장 Length	개소 Place	Earthworks	연장 Length	개소 Place	Project Source
조/m	m	개소	조/m	m	개소	조/m	m	개소	조/m	m	개소	
–	–	–	6/2,459	946	20	–	–	–	5/2,047	–	31	단독사업
–	–	–	16/4,770	3,047	70	–	–	–	9/2,565	–	45	단독사업
–	–	–	32/8,851	–	181	–	–	–	16/3,556	–	102	단독사업
–	–	–	18/4,023	859	81	–	–	–	12/2,720	–	37	단독사업
–	–	–	12/4,291	2,368	65	–	–	–	12/3,792	–	59	단독사업
–	–	–	17/1,199	5,590	34	–	–	–	23/7,095	60	29	단독사업
–	–	–	15/3,249	60	63	–	–	–	14/2,263	75	50	단독사업
–	–	–	1/	3,916	10	–	–	–	6/2,188	1,001	8	단독사업
–	–	–	–	300	–	–	–	–	–	–	–	간이 경지정리
–	–	–	–	400	–	–	–	–	–	–	–	간이 경지정리
–	–	–	–	350	–	–	–	–	–	–	–	간이 경지정리
–	–	–	–	250	–	–	–	–	–	–	–	간이 경지정리
–	–	–	–	200	–	–	–	–	–	–	–	간이 경지정리
–	–	–	–	150	–	–	–	–	–	–	–	간이 경지정리
–	–	–	–	500	–	–	–	–	–	–	–	간이 경지정리
–	–	–	–	250	–	–	–	–	–	–	–	간이 경지정리
–	–	–	44/10,812	8,410	96	–	–	–	31/5,082	2,273	34	단독사업
–	–	–	23/5,614	2,931	56	–	–	–	13/2,544	1,377	22	단독사업
–	–	–	82/1,353	182	23	–	–	–	20/443	129	9	단독사업
–	–	–	17/4,810	3,726	30	–	–	–	12/3,624	10	45	단독사업

25. 농 지 기 반 조 성
Completion Status of Farmland

단위 : 면 적…헥타
금 액…천원

시 도 Province	시 군 Shi and Gun	지구명 Name of Project Unit	인가년월일 Date of Establishment Authorized	공사기간 Construction Period	준공면적 Completed Area			사 업 비 Project Cost			구획크기 Block Size
					계 Total	답 Paddy Field	전 Upland	계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	
											m×m
거창 Kŏch'ang		시 목	'93.11.24	'93.12. 1~'94. 5.20	9.0	9.0	-	78,269	52,233	26,036	75×25
		박 동	'93.11.24	'93.12. 1~'94. 5.20	6.0	6.0	-	51,172	33,816	17,356	80×20
		도 천	'93.11.24	'93.12. 1~'94. 5.20	6.0	6.0	-	69,564	46,423	23,141	70×30
		추 상	'93.11.24	'93.12. 1~'94. 5.20	10.0	10.0	-	86,964	58,035	28,929	75×25
		거 기	'93.12.20	'93.12.20~'94. 4.20	3.2	3.2	-	33,793	21,508	12,285	80×15
		성 기	'93.12.20	'93.12.20~'94. 4.20	4.4	4.4	-	30,992	21,169	9,823	80×15
		신 촌	'93.12.20	'93.12.20~'94. 4.20	12.1	12.1	-	99,156	65,658	33,498	80×20
		강 련	'93.12.20	'93.12.20~'94. 4.20	4.1	4.1	-	33,167	21,529	11,638	80×20
		내 계	'93.12.20	'93.12.20~'94. 4.20	3.4	3.4	-	28,019	18,708	9,311	80×20
		주 암	'93.12.20	'93.12.20~'94. 4.20	3.4	3.4	-	61,609	37,952	23,657	80×20
		장 백	'93.12.20	'93.12.20~'94. 4.20	11.4	11.4	-	97,145	63,932	33,213	80×20
		오 리 골	'93.12.20	'93.12.20~'94. 4.20	8.9	8.9	-	40,096	30,622	9,474	80×20
		임 불1	'93.12.20	'93.12.20~'94. 4.20	9.8	9.8	-	28,018	18,210	9,808	80×15
		임 불2	'93.12.20	'93.12.20~'94. 4.20	4.3	4.3	-	62,912	42,747	20,165	80×15
		저 전	'93.12.20	'93.12.20~'94. 4.20	5.1	5.1	-	55,488	36,026	19,462	80×20
		예 동	'93.12.20	'93.12.20~'94. 4.20	7.3	7.3	-	48,416	32,921	15,495	80×20
		뭉 석	'93.12.20	'93.12.20~'94. 4.20	9.3	9.3	-	85,610	52,250	33,360	80×20
		홍 감	'93.12.20	'93.12.20~'94. 4.20	3.2	3.2	-	28,019	17,947	10,072	80×15
합 천 Hapch'ŏn		안 계	'93.11.16	'93.12. 7~'94. 6.30	73.7	73.7	-	1,235,845	988,676	247,169	100×30
		영 전	'93.11.17	'93.12. 7~'94. 6.30	24.7	24.7	-	384,346	307,477	76,869	100×30
		덕 정	'93.11.30	'93.12. 7~'94. 6.30	3.9	3.9	-	39,500	31,600	7,900	70×30

사 업 준 공 현 황
Improvement and Expansion Projects

Unit : Area·····ha
Cost···Thousand Won

용수로 Irrigation Canal						배수로 Drainage Canal						사업구분
간선 Main			지선 Second			간선 Main			지선 Second			
토공	공작물 Structures		토공	공작물 Structures		토공	공작물 Structures		토공	공작물 Structures		
Earthworks	연장 Length	개소 Place	Earthworks	연장 Length	개소 Place	Earthworks	연장 Length	개소 Place	Earthworks	연장 Length	개소 Place	Project Source
조/m	m	개소	조/m	m	개소	조/m	m	개소	조/m	m	개소	
–	–	–	3/535	2/252	–	–	–	–	2/495	–	–	간이 경지정리
–	–	–	3/659	–	–	–	–	–	3/484	484	3	간이 경지정리
–	–	–	3/721	–	–	–	–	–	3/815	815	–	간이 경지정리
–	–	–	3/678	–	–	–	–	–	3/844	762	–	간이 경지정리
–	–	–	1/230	6	3	–	–	–	–	–	–	간이 경지정리
–	–	–	1/220	5	3	–	–	–	–	–	–	간이 경지정리
–	–	–	1/100	4	2	–	–	–	1/220	10	5	간이 경지정리
–	–	–	3/288	6	2	–	–	–	2/166	3	1	간이 경지정리
–	–	–	2/393	3	1	–	–	–	–	–	–	간이 경지정리
–	–	–	1/397	6	3	–	–	–	2/197	6	2	간이 경지정리
–	–	–	8/1,741	14	7	–	–	–	–	–	–	간이 경지정리
–	–	–	–	–	–	–	–	–	–	–	–	간이 경지정리
–	–	–	1/436	6	2	–	–	–	2/279	9	3	간이 경지정리
–	–	–	4/657	12	4	–	–	–	1/158	5	2	간이 경지정리
–	–	–	2/131	3	1	–	–	–	1/27	4	2	간이 경지정리
–	–	–	–	–	–	–	–	–	1/110	10	4	간이 경지정리
–	–	–	4/610	9	3	–	–	–	–	–	–	간이 경지정리
–	–	–	2/279	6	2	–	–	–	–	–	–	간이 경지정리
–	–	–	38/12,885	4,525	179	–	–	–	24/6,272	1,900	75	단독사업
–	–	–	14/4,088	1,493	63	–	–	–	11/3,650	600	35	단독사업
–	–	–	1/884	–	–	–	–	–	2/996	–	–	간이 경지정리

25. 농 지 기 반 조 성
Completion Status of Farmland

단위 : 면 적…헥타
금 액…천원

(2) 개 간 Slopeland Reclamation

시 도 Province	시 군 Shi and Gun	지구명 Name of Project Unit	인가년월일 Date of Establishment Authorized	공 사 기 간 Construction Period	개발면적 Development Area			사 업 비		
					계 Total	개 간 Slopeland Reclamation	공공용지 Public Area	계 Total	국고보조금 Government Subsidy	장 기 채 Long-term Loan
총 계 Total		56			311.6	311.6	—	1,228,985	—	—
경 기 도 Kyŏnggi-do		3			2.4	2.4	—	56,650	—	—
	여 주 Yŏju	외 사	'93. 5. 7	'93. 5. 7~ '94. 6. 7	0.8	0.8	—	4,000	—	—
		광 대	'93.12.31	'94. 1.30~ '94. 7.29	0.5	0.5	—	29,800	—	—
	안 성 Ansŏng	무 능	'94. 1. 6	'94. 2.10~ '94.12.30	1.1	1.1	—	22,850	—	—
충 청 남 도 Ch'ungch'ŏngnam-do		8			2.8	2.8	—	29,307	—	—
	서 산 Sŏsan	부 석	'94. 6.29	'94. 7. 1~ '94. 9.30	0.3	0.3	—	1,230	—	—
		어 송	'94. 4. 1	'94. 4.10~ '94. 6.10	0.1	0.1	—	1,600	—	—
	예 산 Yesan	계 정	'94. 1.24	'94. 1.24~ '94. 3.18	0.2	0.2	—	2,712	—	—
		용 두	'94. 3.31	'94. 3.31~ '94. 9.30	0.5	0.5	—	5,048	—	—
		마 교	'94.11. 4	'94.11. 4~ '94.12.30	0.8	0.8	—	8,287	—	—
	당 진 Tangjin	가 학	'94. 3.21	'94. 3.21~ '94. 6.20	0.1	0.1	—	830	—	—
		삼봉 1	'94. 2.22	'94. 2.22~ '94. 6.20	0.6	0.6	—	8,800	—	—
		삼봉 2	'94. 1. 7	'94.1.17~ '94.12.20	0.2	0.2	—	800	—	—
전 라 북 도 Chŏllabuk-do		11			12.5	12.5	—	103,400	—	—
	정 읍 Chŏng-ŭp	오 금	'94. 7. 7	'94. 8. 2~ '94.10.30	0.8	0.8	—	6,800	—	—

사 업 준 공 현 황
Improvement and Expansion Projects

Unit : Area·····ha
Cost···Thousand Won

Project Cost			급지별개간면적 Area of Grade					배 수 로 Drainage Canal				사업구분
지방비 Local Government Subsidy	농민부담 Farmer's Burden	기 타 Others	계 Total	1급지 (0-5%)	2급지 (6-15%)	3급지 (16-25%)	4급지 (26-35%)	계 Total	배수구 Drain Outlet	승수구 Catch Drain	기 타 Others	Project Source
								조/m	조/m	조/m	조/m	
-	1,228,985	-	311.6	154.1	121.5	35.7	0.3	568/149,677	289/84,188	166/40,087	113/25,402	
-	56,650		2.4	-	1.1	1.3	-	-	-	-	-	
-	4,000	-	0.8	-	-	0.8	-	-	-	-	-	민간인 자력개간
-	29,800	-	0.5	-	-	0.5	-	-	-	-	-	민간인 자력개간
-	22,850	-	1.1	-	1.1	-	-	-	-	-	-	민간인 자력개간
-	29,307	-	2.8	0.1	2.7	-	-	11/1,503	7/931	4/572	-	
-	1,230	-	0.3	-	0.3	-	-	-	-	-	-	민간인 자력개간
-	1,600	-	0.1	0.1	-	-	-	-	-	-	-	민간인 자력개간
-	2,712	-	0.2	-	0.2	-	-	1/95	1/95	-	-	민간인 자력개간
-	5,048	-	0.5	-	0.5	-	-	1/151	1/151	-	-	민간인 자력개간
-	8,287	-	0.8	-	0.8	-	-	1/203	1/203	-	-	민간인 자력개간
-	830	-	0.1	-	0.1	-	-	2/122	1/25	1/97	-	민간인 자력개간
-	8,800	-	0.6	-	0.6	-	-	4/801	2/423	2/378	-	민간인 자력개간
-	800	-	0.2	-	0.2	-	-	2/131	1/34	1/97	-	민간인 자력개간
-	103,400	-	12.5	-	12.5	-	-	-	-	-	-	
-	6,800	-	0.8	-	0.8	-	-	-	-	-	-	민간인 자력개간

25. 농 지 기 반 조 성
Completion Status of Farmland

단위 : 면 적…헥타
금 액…천원

시 도 Province	시 군 Shi and Gun	지구명 Name of Project Unit	인가년월일 Date of Establishment Authorized	공 사 기 간 Construction Period	개발면적 Development Area			사 업 비		
					계 Total	개 간 Slopeland Reclamation	공공용지 Public Area	계 Total	국고보조금 Government Subsidy	장 기 채 Long-term Loan
	남 원 Namwon	금 거	'94. 5. 6	'94. 5. 6~ '94.12.24	0.2	0.2	-	3,000	-	-
		금 거	'94. 5. 6	'94. 5. 6~ '94.12.24	0.6	0.6	-	3,700	-	-
		대 강	'94. 7. 7	'94. 7. 7~ '94.12.30	0.4	0.4	-	24,400	-	-
	장 수 Changsu	용 계	'94. 1.27	'94. 1.27~ '94. 5. 7	2.7	2.7	-	15,000	-	-
		남 양	'94. 2.18	'94. 2.18~ '94. 5.20	0.4	0.4	-	5,000	-	-
		월 곡	'94. 2.18	'94. 2.18~ '94. 6. 3	0.8	0.8	-	5,000	-	-
		노 곡	'94. 3.30	'94. 3.30~ '94. 6.30	2.3	2.3	-	15,000	-	-
		노 하	'94. 4.12	'94. 4.12~ '94. 6. 9	1.0	1.0	-	17,500	-	-
		남양 1	'94. 4.12	'94. 4.12~ '94.12.30	0.9	0.9	-	4,000	-	-
		남양 2	'94. 6.20	'94. 6.20~ '94.12.30	2.4	2.4	-	4,000	-	-
전 라 남 도 Chŏllanam-do		25			233.1	233.1	-	752,758	-	-
	나 주 Naju	덕산외28	'94. 1.17	'94. 1.17~ '94.12.20	24.2	24.2	-	179,585	-	-
	담 양 Tamyang	운 암	'94. 6.11	'94. 6.30~ '94. 8.30	0.1	0.1	-	2,112	-	-
		월 평	'94. 6.24	'94. 6.30~ '94.10.20	1.0	1.0	-	14,500	-	-
	곡 성 Koksŏng	봉 정	'94. 2. 1	'94. 2. 2~ '94. 7.26	0.4	0.4	-	2,700	-	-
	여 천 Yŏch'ŏn	평 사	'94. 4.28	'94. 5.20~ '94. 8.10	0.1	0.1	-	795	-	-

사 업 준 공 현 황
Improvement and Expansion Projects

Unit : Area……ha
Cost…Thousand Won

Project Cost			급지별개간면적 Area of Grade					배 수 로 Drainage Canal				사업구분
지방비 Local Government Subsidy	농민부담 Farmer's Burden	기 타 Others	계 Total	1급지 (0-5%)	2급지 (6-15%)	3급지 (16-25%)	4급지 (26-35%)	계 Total	배수구 Drain Outlet	승수구 Catch Drain	기 타 Others	Project Source
								조/m	조/m	조/m	조/m	
–	3,000	–	0.2	–	0.2	–	–	–	–	–	–	민 간 인 자력개간
–	3,700	–	0.6	–	0.6	–	–	–	–	–	–	민 간 인 자력개간
–	24,400	–	0.4	–	0.4	–	–	–	–	–	–	민 간 인 자력개간
–	15,000	–	2.7	–	2.7	–	–	–	–	–	–	민 간 인 자력개간
–	5,000	–	0.4	–	0.4	–	–	–	–	–	–	민 간 인 자력개간
–	5,000	–	0.8	–	0.8	–	–	–	–	–	–	민 간 인 자력개간
–	15,000	–	2.3	–	2.3	–	–	–	–	–	–	민 간 인 자력개간
–	17,500	–	1.0	–	1.0	–	–	–	–	–	–	민 간 인 자력개간
–	4,000	–	0.9	–	0.9	–	–	–	–	–	–	민 간 인 자력개간
–	4,000	–	2.4	–	2.4	–	–	–	–	–	–	민 간 인 자력개간
–	752,758	–	233.1	103.1	96.8	32.9	0.3	552/147,644	280/82,897	159/39,345	113/25,402	
–	179,585	–	24.2	24.2	–	–	–	109/9,600	58/5,900	51/3,700	–	민 간 인 자력개간
–	2,112	–	0.1	–	0.1	–	–	2/30	1/20	1/10	–	민 간 인 자력개간
–	14,500	–	1.0	–	–	1.0	–	3/218	2/178	1/40	–	민 간 인 자력개간
–	2,700	–	0.4	–	0.4	–	–	–	–	–	–	민 간 인 자력개간
–	795	–	0.1	–	0.1	–	–	–	–	–	–	민 간 인 자력개간

25. 농 지 기 반 조 성
Completion Status of Farmland

단위 : 면 적…헥타
금 액…천원

시 도 Province	시 군 Shi and Gun	지구명 Name of Project Unit	인가년월일 Date of Establishment Authorized	공 사 기 간 Construction Period	개발면적 Development Area			사 업 비		
					계 Total	개 간 Slopeland Recla-mation	공공용지 Public Area	계 Total	국고보조금 Government Subsidy	장 기 채 Long-term Loan
보 성 Posŏng	벌교 1	'94. 3.14	'94. 3.17~ '94. 4.16	0.1	0.1	-	445	-	-	
	벌교 2	'94. 4. 1	'94. 4. 6~ '94. 7. 6	0.7	0.7	-	19,000	-	-	
	벌교 3	'94. 9.13	'94. 9.22~ '94.10.21	0.8	0.8	-	6,800	-	-	
	벌교 4	'94.11.28	'94.12. 1~ '94.12.31	0.3	0.3	-	11,000	-	-	
	미 력	'94. 3. 3	'94. 3. 5~ '94. 4.24	0.5	0.5	-	9,800	-	-	
	회천 1	'94. 6. 9	'94. 6.11~ '94. 7.10	0.2	0.2	-	2,060	-	-	
	회천 2	'94.10.28	'94.10.30~ '94.12.20	0.4	0.4	-	5,000	-	-	
	회천 3	'94.11. 2	'94.11.10~ '94.12.10	0.2	0.2	-	3,500	-	-	
	조 성	'94. 2.24	'94. 2.25~ '94. 4.15	0.1	0.1	-	3,000	-	-	
	웅 치	'94.11.17	'94.11.25~ '94.12.31	1.6	1.6	-	14,300	-	-	
화 순 Hwasun	영평 1	'94. 7.12	'93. 7.13~ '94. 1.14	1.0	1.0	-	1,742	-	-	
	영평 2	'94. 1.25	'94. 1.26~ '94. 5.28	1.8	1.8	-	3,000	-	-	
	다 지	'94. 3.25	'94. 3.26~ '94. 5.20	0.2	0.2	-	200	-	-	
장 흥 Changhŭng	성 불	'94. 7.12	'94. 1.12~ '94. 3. 2	21.7	21.7	-	17,000	-	-	
	모 령	'94. 6.16	'94. 7.17~ '94. 9. 5	1.6	1.6	-	13,000	-	-	
	삼 산	'94. 1.28	'94. 8.28~ '94.11. 5	0.5	0.5	-	2,975	-	-	

사 업 준 공 현 황
Improvement and Expansion Projects

Unit : Area·····ha
Cost···Thousand Won

Project Cost			급지별개간면적 Area of Grade					배 수 로 Drainage Canal				사업구분
지방비 Local Government Subsidy	농민부담 Farmer's Burden	기 타 Others	계 Total	1급지 (0-5%)	2급지 (6-15%)	3급지 (16-25%)	4급지 (26-35%)	계 Total	배수구 Drain Outlet	승수구 Catch Drain	기 타 Others	Project Source
								조/m	조/m	조/m	조/m	
-	11,000	-	0.3	-	-	-	0.3	-	-	-	-	민 간 인 자력개간
-	9,800	-	0.5	-	0.5	-	-	-	-	-	-	민 간 인 자력개간
-	2,060	-	0.2	-	0.2	-	-	-	-	-	-	민 간 인 자력개간
-	5,000	-	0.4	-	-	0.4	-	-	-	-	-	민 간 인 자력개간
-	3,500	-	0.2	-	0.2	-	-	-	-	-	-	민 간 인 자력개간
-	3,000	-	0.1	-	0.1	-	-	-	-	-	-	민 간 인 자력개간
-	14,300	-	1.6	-	1.6	-	-	-	-	-	-	민 간 인 자력개간
-	1,742	-	1.0	-	1.0	-	-	1/72	1/72	-	-	민 간 인 자력개간
-	3,000	-	1.8	-	1.8	-	-	1/120	1/120	-	-	민 간 인 자력개간
-	200	-	0.2	-	0.2	-	-	1/28	1/28	-	-	민 간 인 자력개간
-	17,000	-	21.7	-	21.7	-	-	-	-	-	-	민 간 인 자력개간
-	13,000	-	1.6	-	1.6	-	-	-	-	-	-	민 간 인 자력개간
-	2,975	-	0.5	-	0.5	-	-	-	-	-	-	민 간 인 자력개간
-	11,000	-	2.7	-	2.7	-	-	-	-	-	-	민 간 인 자력개간
-	208,000	-	41.6	31.6	10.0	-	-	45/7,900	45/7,900	-	-	민 간 인 자력개간
-	144,000	-	120.0	36.0	54.0	30.0	-	377/125,061	158/64,064	106/35,595	113/25,402	민 간 인 자력개간

25. 농 지 기 반 조 성
Completion Status of Farmland

단위 : 면 적…헥타
금 액…천원

시 도 Province	시 군 Shi and Gun	지구명 Name of Project Unit	인가년월일 Date of Establishment Authorized	공 사 기 간 Construction Period	개발면적 Development Area			사 업 비		
					계 Total	개 간 Slopeland Reclamation	공공용지 Public Area	계 Total	국고보조금 Government Subsidy	장 기 채 Long-term Loan
		신 상	'94. 4.23	'94. 9.10~'94.11.14	2.7	2.7	-	11,000	-	-
	강 진 Kangjin	강 진	'94. 4.23	'94. 4.23~'94.12.30	41.6	41.6	-	208,000	-	-
	해 남 Haenam	화산외111	'94. 1. 8	'94. 1. 8~'94.12.30	120.0	120.0	-	144,000	-	-
	진 도 Chindo	진 도	'94. 2. 8	'94. 2. 8~'94.12.30	11.3	11.3	-	77,244	-	-
경 상 북 도 Kyŏngsangbuk-do		3			7.2	7.2	-	47,788	-	-
	포 항 P'ohang	화 야	'94. 7. 2	'94. 7. 8~'94.12.31	5.9	5.9	-	43,000	-	-
	상 주 Sangju	동 막	'94. 3.10	'94. 3.10~'94.11.25	0.5	0.5	-	2,110	-	-
	청 송 Ch'ŏngsong	이 촌	'94. 3.14	'94. 3.15~'94. 4.15	0.8	0.8	-	2,678	-	-
경 상 남 도 Kyŏngsangnam-do		1			0.7	0.7	-	9,000	-	-
	김 해 Kimhae	본 산	'94. 5.11	'94. 5.11~'94. 9.30	0.7	0.7	-	9,000	-	-
제 주 도 Cheju-do		5			52.9	52.9	-	230,082	-	-
	서귀포 Sŏgwip'o	강 정	'94. 3. 8	'94. 4. 1~'94. 7. 1	1.4	1.4	-	3,500	-	-
		중 문	'94. 4.16	'94. 9. 1~'94.11.10	1.7	1.7	-	3,200	-	-
		영 남	'94.10.24	'94.10.30~'94.11. 8	4.6	4.6	-	2,000	-	-
	북제주 Pukjeju	금악외42	'94. 1. 5	'94. 1. 5~'94.12.13	22.0	22.0	-	73,634	-	-
	남제주 Namjeju	대정읍외4	'94. 1. 1	'94. 1. 1~'94.12.31	23.2	23.2	-	147,748	-	-

사 업 준 공 현 황
Improvement and Expansion Projects

Unit : Area.....ha
Cost…Thousand Won

Project Cost			급지별개간면적 Area of Grade					배 수 로 Drainage Canal				사업구분
지방비 Local Government Subsidy	농민부담 Farmer's Burden	기 타 Others	계 Total	1급지 (0−5%)	2급지 (6−15%)	3급지 (16−25%)	4급지 (26−35%)	계 Total	배수구 Drain Outlet	승수구 Catch Drain	기 타 Others	Project Source
								조/m	조/m	조/m	조/m	
−	445	−	0.1	−	0.1	−	−	−	−	−	−	민 간 인 자력개간
−	19,000	−	0.7	−	−	0.7	−	−	−	−	−	민 간 인 자력개간
−	6,800	−	0.8	−	−	0.8	−	−	−	−	−	민 간 인 자력개간
−	77,244	−	11.3	11.3	−	−	−	13/4,615	13/4,615	−	−	민 간 인 자력개간
−	47,788	−	7.2	−	6.4	0.8	−	4/510	2/360	2/150	−	
−	43,000	−	5.9	−	5.9	−	−	−	−	−	−	민 간 인 자력개간
−	2,110	−	0.5	−	0.5	−	−	3/270	1/120	2/150	−	민 간 인 자력개간
−	2,678	−	0.8	−	−	0.8	−	1/240	1/240	−	−	민 간 인 자력개간
−	9,000	−	0.7	−	−	0.7	−	1/20	−	1/20	−	
−	9,000	−	0.7	−	−	0.7	−	1/20	−	1/20	−	민 간 인 자력개간
−	230,082	−	52.9	50.9	2.0	−	−	−	−	−	−	
−	3,500	−	1.4	1.4	−	−	−	−	−	−	−	민 간 인 자력개간
−	3,200	−	1.7	1.7	−	−	−	−	−	−	−	민 간 인 자력개간
−	2,000	−	4.6	4.6	−	−	−	−	−	−	−	민 간 인 자력개간
−	73,634	−	22.0	20.0	2.0	−	−	−	−	−	−	민 간 인 자력개간
−	147,748	−	23.2	23.2	−	−	−	−	−	−	−	민 간 인 자력개간

25. 농 지 기 반 조 성
Completion Status of Farmland

단위 : 면 적…헥타
금 액…천원

(3) 간척 Tidal Land Reclamation

시 도	시 군	지구명 Name of Project Unit	인가년월일 Date of Establishment Authorized		준공년월일 Completed of Establishment Authorized		유역면적 Catchment Area	매립면적 Reclamation Area
			외 곽 Sea Dike	내 부 Arade	외 곽 Sea Dike	내 부 Arade		
총 계		**1**					**200.0**	**257.0**
전라남도		**1**					**200.0**	**257.0**
	완 도	약 산	'87,11.23	'90. 8. 6	'94.12.31	'94.12.31	200.0	257.0

시 도	시 군	방조제 Sea Dike				방수제 River Dike	양수장 Pumping Station	배수장 Drainage Station	담수지 Water Reservoir
		길 이 Length	배수갑문 Seadike Sluice						
			규 격 Size	련 No. of	형 식 Type				
		조/m				조/m			
총 계		**1/1,300**		**2**		**1/1,384**	**1**	**1**	**1/1,384**
전라남도		**1/1,300**		**2**		**1/1,384**	**1**	**1**	**1/1,384**
	완 도	1/1,300	1.5×2	2	비상비	1/1,384	1	1	1/1,384

사 업 준 공 현 황
Improvement and Expansion Projects

Unit : Area.....ha
Cost···Thousand Won

준공면적 Completed Area			개답면적	사업비 Project Cost				수원공구분	방		Province
간척지 Tidal-Land	배후지 Hinter-Land	계 Total	Conversion to Paddy Field	계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	기 타 Others	Irrigation Source	방조제 명 칭 Name	형 식 Type	Shi and Gun
162.0	43.0	205.0	161.2	20,388,169	20,388,169	—	—				Total
162.0	43.0	205.0	161.2	20,388,169	20,388,169	—	—				Chŏllanam-do
162.0	43.0	205.0	161.2	20,388,169	20,388,169	—	—	담수호	관 산	토석혼성제	Wando

용 수 로 Irrigation Canal									배 수 로 Drainage Canal				Province
간 선 Main			지 선 Second			지 거 Field Feeder			간 선 Main		지 선 Second		
토공 Earth-Works	공작물 Structures 연장 Length	공작물 Structures 개소 Place	토공 Earth-Works	공작물 Structures 연장 Length	공작물 Structures 개소 Place	토공 Earth-Works	공작물 Structures 연장 Length	공작물 Structures 개소 Place	토공 Earth-Works	공작물 Structures	토공 Earth-Works	공작물 Structures	Shi and Gun
조/m	m	개소	조/m	m	개소	조/m	m	개소	조/m	m	조/m	m	
1/4,950	4,690	1	—	—	—	15/9,862	—	—	1/4,950	—	2/1,750	—	Total
1/4,950	4,690	1	—	—	—	15/9,862	—	—	1/4,950	—	2/1,750	—	Chŏllanam-do
1/4,950	4,690	1	—	—	—	15/9,862	—	—	1/4,950	—	2/1,750	—	Wando

25. 농 지 기 반 조 성
Completion Status of Farmland

단위 : 면 적…헥타
금 액…천원

다. 농조별 by FLIA
(1) 경지정리 Land Consolidation

시 도 Province	농 조 Name of FILA	지구명 Name of Project Unit	인가년월일 Date of Establishment Authorized	공사기간 Construction Period	준공면적 Completed Area			사 업 비 Project Cost			구획크기 Block Size
					계 Total	답 Paddy Field	전 Upland	계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	
											m×m
총 계 Total		83			7,173.8	7,122.2	51.6	133,502,245	92,792,733	40,709,512	
경 기 도 Kyŏnggi-do		7			434.9	434.9	—	9,323,837	5,226,476	4,097,361	
	여 주 Yŏju	문 장	'93.11.17	'93.12. 1~ '94. 5.31	94.7	94.7	—	1,976,815	1,090,609	886,206	100×30
	기 호 Kiho	중 라	'93.11.17	'93.12. 7~ '94. 5.30	19.2	19.2	—	396,138	237,023	159,115	100×30
		오 산	'93.11.17	'93.12. 7~ '94. 5.31	16.5	16.5	—	400,628	202,812	197,816	100×30
	한 강 Han-kang	하 성	'93.11.17	'93.12.10~ '94.11.30	203.6	203.6	—	3,884,945	2,505,609	1,379,336	120×80
	강 화 Kanghwa	하 일	'93.11.17	'93.11.29~ '94. 5.30	43.6	43.6	—	1,345,723	683,258	662,465	100×50
	평 택 P'yŏngtaek	노 와	'93.11.17	'93.12.10~ '94. 5.10	32.1	32.1	—	750,594	268,764	481,830	100×40
		신 왕	'93.11.17	'93.12.10~ '94.12.31	25.2	25.2	—	568,994	238,401	330,593	100×30
강 원 도 Kang-won-do		3			193.2	193.2	—	3,713,188	2,572,789	1,140,399	
	평 정 P'yŏng-jŏng	계 촌	'93.11.13	'93.11.30~ '94. 5.31	38.0	38.0	—	912,763	460,222	452,541	100×30
	중 앙 Chung-ang	금 연	'93.11.18	'93.11.20~ '94. 5.25	124.1	124.1	—	2,193,751	1,753,427	440,324	100×40
	영 북 Yŏng-buk	운 봉	'93.11. 9	'93.11.25~ '94. 5.20	31.1	31.1	—	606,674	359,140	247,534	100×30
충 청 북 도 Ch'ungch'ŏngbuk-do		4			144.2	144.2	—	2,743,848	1,620,911	1,122,937	
	영 동 Yŏngdong	유 전	'93.11. 4	'93.11.22~ '94. 5.20	12.4	12.4	—	411,493	192,525	218,968	80×30
	진 천 Chinch'ŏn	청 용	'93.11. 9	'93.11.22~ '94. 5.30	84.9	84.9	—	1,408,415	854,987	553,428	100×40
		사 석	'93.11. 9	'93.11.22~ '94. 5.30	35.5	35.5	—	675,399	418,543	256,856	100×40
		구 곡	'93.11. 9	'93.11.22~ '94. 5.30	11.4	11.4	—	248,541	154,856	93,685	100×40

사 업 준 공 현 황
Improvement and Expansion Projects

Unit : Area·····ha
Cost···Thousand Won

용수로 Irrigation Canal						배수로 Drainage Canal						사업구분 Project Source
간선 Main			지선 Second			간선 Main			지선 Second			
토공 Earthworks	공작물 Structures		토공 Earthworks	공작물 Structures		토공 Earthworks	공작물 Structures		토공 Earthworks	공작물 Structures		
	연장 Length	개소 Place		연장 Length	개소 Place		연장 Length	개소 Place		연장 Length	개소 Place	
조/m	m	개소	조/m	m	개소	조/m	m	개소	조/m	m	개소	
2/870	3,549	6	1,517/613,449	382,629	4,494	9/12,100	2,867	67	1,638/562,704	85,834	4,701	
–	–	–	100/42,584	30,732	324	–	–	–	120/40,426	2,709	594	
–	–	–	27 /11,282	6,470	141	–	–	–	34 /10,554	312	351	단독사업
–	–	–	6 /2,297	1,798	14	–	–	–	4/1,732	153	31	단독사업
–	–	–	7 /2,058	1,542	18	–	–	–	7 /1,800	332	27	단독사업
–	–	–	28/13,871	13,423	50	–	–	–	26 /11,260	450	42	재경지정리
–	–	–	8 /4,036	750	22	–	–	–	14/5,668	–	37	단독사업
–	–	–	13 /4,738	2,896	46	–	–	–	23/6,296	477	63	단독사업
–	–	–	11/4,302	3,853	33	–	–	–	12/3,116	985	43	단독사업
–	–	–	22/6,890	11,764	168	–	–	–	41/10,544	3,858	102	
–	–	–	–	1,948	14	–	–	–	16 /1,291	984	6	농업용수 병행
–	–	–	17 /4,984	6,988	115	–	–	–	19 /6,321	1,072	70	단독사업
–	–	–	5 /1,906	2,828	39	–	–	–	6 /2,932	1,802	26	단독사업
–	–	–	52/14,504	1,755	162	–	–	–	66/16,248	563	106	
–	–	–	4/905	968	4	–	–	–	7 /2,169	140	7	단독사업
–	–	–	30 /7,558	510	92	–	–	–	36 /8,851	190	38	단독사업
–	–	–	14 /4,608	230	45	–	–	–	19 /3,917	233	61	단독사업
–	–	–	4/1,433	47	21	–	–	–	4 /1,311	–	–	단독사업

25. 농 지 기 반 조 성
Completion Status of Farmland

단위 : 면 적…헥타
금 액…천원

시 도 Province	농 조 Name of FLIA	지구명 Name of Project Unit	인가년월일 Date of Establishment Authorized	공사기간 Construction Period	준공면적 Completed Area 계 Total	답 Paddy Field	전 Upland	사업비 Project Cost 계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	구획크기 Block Size
											m×m
충청남도 Ch'ungch'ŏngnam-do		4			424.3	424.3	-	8,661,497	5,910,497	2,751,000	
	보 령 Poryŏng	주 교	'93.11.11	'93.11.11~ '94 5.31	23.0	23.0	-	521,795	359,795	162,000	100×40
	예 당 Yedang	인 월	'93.11.11	'93.11.26~ '94 6.30	45.0	45.0	-	991,000	690,000	301,000	100×30
	당 진 Tangjin	해창 2	'93.11.11	'93.11.20~ '94 6.29	168.3	168.3	-	3,876,999	2,630,999	1,246,000	100×50
	온 양 Onyang	장곳 2	'93.11.11	'93.11.11~ '94.12.30	188.0	188.0	-	3,271,703	2,229,703	1,042,000	100×80
전라북도 Chŏllabuk-do		32			3,495.2	3,495.2	-	58,128,653	42,277,807	15,850,846	
	동 진 Tongjin	호 야	'93.11.15	'93.12.10~ '94.10.31	399.1	399.1	-	6,377,398	4,928,444	1,448,954	100×40
		대 석	'93.11.16	'93.12. 8~ '94. 6.20	151.7	151.7	-	2,330,577	1,760,423	570,154	100×40
		상 서	'93.11.15	'93.12. 8~ '94.10.30	174.4	174.4	-	2,714,976	2,028,567	686,409	100×30
		평 교	'93.12.14	'93.12.24~ '94.10.30	136.4	136.4	-	2,354,147	1,628,494	725,653	100×30
		줄 포	'93.11.15	'93.12.24~ '94.10.30	79.8	79.8	-	1,304,312	892,065	412,247	100×40
		화 봉	'93.11.19	'93.12.10~ '94. 6.20	238.8	238.8	-	4,242,950	2,849,380	1,393,570	100×40
		신 흥	'93.11.19	'93.12. 8~ '94.10.30	190.5	190.5	-	2,944,446	2,236,312	708,134	100×40
		후 송	'93.11.15	'93.12.10~ '94. 6.20	76.7	76.7	-	1,262,506	1,003,487	259,019	100×30
		산 외	'93.11.15	'93.12.10~ '94. 6.20	94.6	94.6	-	1,553,507	1,119,209	434,298	100×40
		산 북	'93.11.19	'93.12. 2~ '94. 6.20	331.5	331.5	-	4,755,050	3,918,843	836,207	100×40
		정 우	'93.12.14	'93.12.24~ '94.10.30	48.3	48.3	-	1,053,181	622,921	430,260	80×20
전 북 Chŏnbuk	서 수		'93.12.11	'93.12.24~ '94. 6. 7	277.0	277.0	-	4,149,250	3,491,245	658,005	100×75

사 업 준 공 현 황
Improvement and Expansion Projects

Unit : Area·····ha
Cost···Thousand Won

용수로 Irrigation Canal						배수로 Drainage Canal						사업구분
간선 Main			지선 Second			간선 Main			지선 Second			
토공	공작물 Structures		토공	공작물 Structures		토공	공작물 Structures		토공	공작물 Structures		
Earthworks	연장 Length	개소 Place	Earthworks	연장 Length	개소 Place	Earthworks	연장 Length	개소 Place	Earthworks	연장 Length	개소 Place	Project Source
조/m	m	개소	조/m	m	개소	조/m	m	개소	조/m	m	개소	
–	–	–	85/22,638	29,194	271	–	–	–	90/34,196	6,132	275	
–	–	–	11 /486	3,096	11	–	–	–	10 /2,084	772	5	단독사업
–	–	–	11 /3,794	2,160	74	–	–	–	17 /5,493	956	109	단독사업
–	–	–	45 /7,096	13,168	92	–	–	–	47 /13,787	951	77	단독사업
–	–	–	18 /11,262	10,770	94	–	–	–	16 /12,832	3,453	84	단독사업
1/6	236	1	758/352,486	134,962	2,345	4/6,754	2,192	60	840/288,923	26,662	2,509	
–	–	–	87 /60,709	19,492	340	–	–	–	108 /39,773	3,810	244	단독사업
–	–	–	32 /16,506	4,557	100	–	–	–	35 /13,200	942	99	단독사업
–	–	–	28 /16,610	2,975	54	–	–	–	34 /15,256	1,282	131	단독사업
–	–	–	26 /10,600	2,158	33	–	–	–	28 /10,398	977	77	단독사업
–	–	–	19 /8,819	1,065	58	–	–	–	25 /3,582	1,062	115	단독사업
–	–	–	44 /20,870	1,494	18	2 /4,714	1,952	6	51 /18,739	1,507	19	단독사업
–	–	–	21 /16,816	2,970	35	–	–	–	21 /14,078	724	70	단독사업
–	–	–	16 /8,030	4,069	62	–	–	–	17 /7,000	172	49	단독사업
–	–	–	30 /11,735	2,934	74	–	–	–	32 /9,402	1,199	104	단독사업
–	–	–	50 /26,546	4,510	76	–	–	–	60 /24,752	1,478	137	단독사업
–	–	–	9 /1,656	1,991	27	–	–	–	14 /5,023	1,184	58	단독사업
–	–	–	41 /19,387	19,387	148	–	–	–	39 /19,014	1,435	82	재경지정리

25. 농 지 기 반 조 성
Completion Status of Farmland

단위 : 면 적…헥타
금 액…천원

시 도 Province	농 조 Name of FLIA	지구명 Name of Project Unit	인가년월일 Date of Establishment Authorized	공사기간 Construction Period	준공면적 Completed Area			사 업 비 Project Cost			구획크기 Block Size
					계 Total	답 Paddy Field	전 Upland	계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	
											m×m
전 주 Chŏnju	반 월	'93.11.13	'93.11.13~'94 5.20		26.9	26.9	-	514,359	383,360	130,999	100×30
	월 성	'93.11.13	'93.11.13~'94 5.20		73.1	73.1	-	1,395,781	994,945	400,836	100×30
고 창 Koch'ang	평 지	'93.11.17	'93.12. 2~'94. 6.20		103.7	103.7	-	2,102,502	1,187,915	914,587	100×40
	운 양	'93.11.15	'93.12. 4~'94. 6.20		65.8	65.8	-	899,292	752,552	146,740	100×40
	법 지	'93.11.15	'93.12. 2~'94. 6.20		17.7	17.7	-	286,372	205,189	81,183	100×40
정 읍 Chŏng-ŭp	시 산	'93.11.15	'93.12. 1~'94. 6.15		49.6	49.6	-	1,075,268	788,415	286,853	100×40
	고 교	'93.11.15	'93.12. 1~'94. 6.15		48.1	48.1	-	1,001,597	728,602	272,995	100×30
남 원 Namwon	동 천	'93.11. 1	'93.11.10~'94. 6.20		77.5	77.5	-	1,346,574	939,203	407,371	100×40
	운 봉	'93.11. 1	'93.11.10~'94. 6.20		26.1	26.1	-	510,270	301,720	208,550	100×40
	덕 과	'93.11. 1	'93.11.10~'94. 6.20		97.7	97.7	-	1,779,423	1,141,607	637,816	100×40
	신 양	'93.11. 1	'93.11.10~'94. 6.20		66.3	66.3	-	1,217,800	793,859	423,941	100×40
	사 계	'93.11. 1	'93.11.10~'94. 6.20		112.3	112.3	-	1,814,937	1,206,414	608,523	100×30
	침 곡	'93.11. 1	'93.11.10~'94. 6.20		104.8	104.8	-	2,044,149	1,348,554	695,595	100×40
	전 천	'93.11. 1	'93.11.10~'94. 6.20		10.1	10.1	-	197,792	117,750	80,042	100×40
	덕 과	'93.11. 1	'93.11.10~'94. 6.20		40.0	40.0	-	730,175	468,451	261,724	100×40
순 창 Sunch'ang	대 방	'93.11.10	'93.11.20~'94. 5.30		77.8	77.8	-	1,223,350	911,769	311,581	100×40
	화 양	'93.11.10	'93.11.20~'94. 5.30		63.6	63.6	-	1,150,357	777,072	373,285	100×30
	이 산	'93.11.10	'93.11.20~'94. 5.30		53.8	53.8	-	849,727	626,873	222,854	100×30

사 업 준 공 현 황
Improvement and Expansion Projects

Unit : Area·····ha
Cost···Thousand Won

용수로 Irrigation Canal						배수로 Drainage Canal						사업구분
간선 Main			지선 Second			간선 Main			지선 Second			
토공	공작물 Structures		토공	공작물 Structures		토공	공작물 Structures		토공	공작물 Structures		
Earthworks	연장 Length	개소 Place	Earthworks	연장 Length	개소 Place	Earthworks	연장 Length	개소 Place	Earthworks	연장 Length	개소 Place	Project Source
조/m	m	개소	조/m	m	개소	조/m	m	개소	조/m	m	개소	
–	–	–	9/4,052	1,458	33	–	–	–	8/2,768	546	19	단독사업
–	–	–	39/13,625	7,730	105	–	–	–	36/6,744	2,317	75	단독사업
–	–	–	24/13,206	6,700	148	–	–	–	30/7,060	–	128	단독사업
–	–	–	15/7,444	1,993	87	–	–	–	13/5,140	337	99	단독사업
–	–	–	6/2,179	1,325	21	–	–	–	6/1,966	248	16	단독사업
–	–	–	10/4,438	4,330	28	–	–	–	14/5,611	1,221	56	단독사업
–	–	–	6/6,650	5,367	49	–	–	–	18/6,133	287	62	단독사업
1/6	236	1	16/2,506	4,002	38	–	–	–	17/5,193	1,395	42	단독사업
–	–	–	5/1,165	1,921	17	–	–	–	1/565	2,412	14	단독사업
–	–	–	47/12,126	4,845	122	–	–	–	42/15,438	38	149	단독사업
–	–	–	12/3,575	3,967	71	1/1,300	–	4	18/4,128	–	37	단독사업
–	–	–	45/15,269	6,610	226	1/740	240	50	38/9,472	1,165	139	단독사업
–	–	–	23/12,099	710	92	–	–	–	30/9,800	–	176	단독사업
–	–	–	4/1,308	1,298	10	–	–	–	3/588	250	13	단독사업
–	–	–	4/1,260	–	14	–	–	–	5/720	–	15	단독사업
–	–	–	22/4,844	4,598	47	–	–	–	26/6,314	149	57	단독사업
–	–	–	22/7,099	6,456	60	–	–	–	24/5,129	269	89	단독사업
–	–	–	26/8,343	4,050	71	–	–	–	29/6,088	256	78	단독사업

25. 농 지 기 반 조 성
Completion Status of Farmland

단위 : 면 적…헥타
금 액…천원

시 도 Province	농 조 Name of FLIA	지구명 Name of Project Unit	인가년월일 Date of Establishment Authorized	공사기간 Construction Period	준공면적 Completed Area 계 Total	답 Paddy Field	전 Upland	사업비 Project Cost 계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	구획크기 Block Size
											m×m
	금 강 Kŭmgang	함 열	'93.11.16	'93.12. 1~ '94 5.30	157.0	157.0	—	2,557,612	1,837,369	720,243	105×70
		신 등	'93.11.15	'93.11.30~ '94 5.30	24.5	24.5	—	389,016	286,798	102,218	100×40
전 라 남 도 Chŏllanam-do		14			1,223.8	1,172.2	51.6	23,402,315	15,951,604	7,450,711	
	영산강 Yŏngsan-gang	오 정	'93.11.15	'93.11.29~ '94. 6.21	91.2	91.2	—	1,692,000	1,249,831	442,169	100×30
		죽 청	'93.11. 6	'93.11.29~ '94.10.29	71.6	71.6	—	3,414,000	1,422,500	1,991,500	100×30
	곡 성 Koksŏng	금 산	'93.11. 6	'93.11.27~ '94. 5.31	59.5	59.5	—	1,231,000	876,612	354,388	100×30
	보 성 Posŏng	보 성	'93.11. 6	'93.11.15~ '94. 6.30	111.5	102.3	9.2	1,820,392	1,368,260	452,132	100×50
		남 정	'93.11. 6	'93.11.15~ '94. 6.30	202.8	202.8	—	3,417,000	2,436,521	980,479	100×50
	화 순 Hwasun	우 봉	'93.11. 6	'93.11.30~ '94. 6.20	32.2	32.2	—	494,905	349,573	145,332	100×30
		금 전	'93.11. 6	'93.11.30~ '94. 6.20	26.4	26.4	—	434,485	307,611	126,874	100×30
		장 치	'93.11. 6	'93.11.24~ '94. 6.10	17.4	17.4	—	314,294	204,635	109,659	100×30
	장 흥 Changhŭng	모 령	'93.11. 6	'93.11. 6~ '94. 7.18	130.0	130.0	—	2,473,000	1,915,486	557,514	100×40
	강 진 Kangjin	수 동	'93.11. 6	'93.11.23~ '94. 6.30	68.5	68.5	—	962,239	537,357	424,882	100×30
	해 남 Haenam	신 안	'93.11. 6	'93.11.20~ '94. 5.31	36.5	36.5	—	722,000	513,785	208,215	100×30
	영 암 Yŏng-am	장 선	'93.11. 6	'93.11.20~ '94. 5.30	53.1	53.1	—	1,170,000	818,557	351,443	100×30
		상 월	'93.11. 6	'93.11.20~ '94. 5.30	54.0	54.0	—	1,116,000	756,223	359,777	100×30
	진 도 Chin-do	둔 전	'93.11.10	'93.11.30~ '94.10.31	269.1	226.7	42.4	4,141,000	3,194,653	946,347	100×60
경 상 북 도 Kyŏngsangbuk-do		12			854.7	854.7	—	18,613,464	13,403,436	5,210,028	
	의 성 Ŭisŏng	남 송	'93.11.16	'93.12.10~ '94. 6.15	51.3	51.3	—	1,022,865	709,865	313,000	100×30

사 업 준 공 현 황
Improvement and Expansion Projects

Unit : Area·····ha
Cost···Thousand Won

용수로 Irrigation Canal						배수로 Drainage Canal						사업구분 Project Source
간선 Main			지선 Second			간선 Main			지선 Second			
토공 Earthworks	공작물 Structures		토공 Earthworks	공작물 Structures		토공 Earthworks	공작물 Structures		토공 Earthworks	공작물 Structures		
	연장 Length	개소 Place		연장 Length	개소 Place		연장 Length	개소 Place		연장 Length	개소 Place	
조/m	m	개소	조/m	m	개소	조/m	m	개소	조/m	m	개소	
-	-	-	15/9,996	-	50	-	-	-	15/8,096	-	39	재경지정리
-	-	-	5/3,018	-	31	-	-	-	3/1,753	-	21	단독사업
-	570	2	226/91,133	69,593	609	1/1,830	-	-	257/99,913	1,358	530	
-	-	-	19/8,582	3,413	108	-	-	-	40/11,106	-	102	단독사업
-	-	-	33/11,996	4,034	99	-	-	-	31/8,465	-	142	하천개수 병행
-	-	-	10/7,563	3,638	83	-	-	-	2/1,052	48	8	단독사업
-	-	-	13/8,514	2,689	3	-	-	-	13/7,903	-	6	단독사업
-	410	1	21/10,558	3,950	23	-	-	-	18/18,009	-	1	단독사업
-	-	-	12/3,583	2,835	19	-	-	-	14/3,274	846	20	단독사업
-	160	1	9/2,378	2,354	19	-	-	-	8/2,674	-	-	단독사업
-	-	-	7/2,545	2,029	3	-	-	-	9/1,352	-	-	단독사업
-	-	-	24/12,161	11,735	24	-	-	-	20/12,408	-	-	단독사업
-	-	-	18/3,110	3,390	7	1/1,830	-	-	20/4,300	-	-	단독사업
-	-	-	13/4,406	2,260	41	-	-	-	11/3,582	250	60	단독사업
-	-	-	20/7,978	3,257	64	-	-	-	21/8,002	214	73	단독사업
-	-	-	21/6,560	4,744	56	-	-	-	21/5,748	-	63	단독사업
-	-	-	6/1,199	19,265	60	-	-	-	29/12,038	-	55	단독사업
-	1,887	2	164/57,644	52,443	334	4/3,516	675	7	139/48,306	27,286	160	
-	-	-	9/4,781	-	-	2/1,310	-	-	5/3,763	-	-	단독사업

25. 농 지 기 반 조 성
Completion Status of Farmland

단위 : 면 적…헥타
금 액…천원

시 도 Province	농 조 Name of FLIA	지구명 Name of Project Unit	인가년월일 Date of Establishment Authorized	공사기간 Construction Period	준공면적 Completed Area			사 업 비 Project Cost			구획크기 Block Size
					계 Total	답 Paddy Field	전 Upland	계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	
											m×m
안 동 Andong	산 내	'93.11.16	'93.12.13~ '94 6.18		122.8	122.8	-	2,240,904	1,298,904	942,000	100×30
	솔 갓	'93.11.16	'93.11.16~ '94 6.16		17.3	17.3	-	367,000	216,000	151,000	100×30
청 송 Ch'ŏngsong	석 정	'93.11.16	'93.12. 7~ '94. 6.21		21.0	21.0	-	383,000	280,600	102,400	100×30
고 령 Koryŏng	본 리	'93.11.16	'93.12. 1~ '94.11.30		30.9	30.9	-	668,000	378,000	290,000	100×30
상 주 Sangju	우 기	'93.11.16	'93.12. 7~ '94. 5.30		153.7	153.7	-	2,815,962	1,910,962	905,000	100×40
	봉 중	'93.11.16	'93.12. 7~ '94. 5.30		44.1	44.1	-	771,863	524,863	247,000	100×40
	오 대	'93.11.16	'93.12. 7~ '94. 5.30		48.2	48.2	-	958,715	561,715	397,000	100×40
	금 곡	'93.11.16	'93.12. 7~ '94. 5.30		49.2	49.2	-	796,796	554,796	242,000	100×40
	오 사	'92.11.20	'92.12. 8~ '94. 1. 7		196.4	196.4	-	6,305,850	5,595,222	710,628	100×200
문 경 Mun-gyŏng	형 천	'93.11.16	'93.12. 8~ '94.11.30		29.8	29.8	-	652,509	391,509	261,000	100×30
예 천 Yech'ŏn	혼효 1	'93.11.16	'93.11.16~ '94.11.30		90.0	90.0	-	1,630,000	981,000	649,000	100×30
경상남도 Kyŏngsangnam-do	7				403.5	403.5	-	8,915,443	5,829,213	3,086,230	
의 령 Ŭiryŏng	덕 암	'93.11. 6	'93.11.22~ '94. 5.31		46.4	46.4	-	812,600	533,920	278,680	100×30
창 녕 Ch'angn yŏng	범 사	'93.11.17	'93.12.26~ '94. 6.30		33.3	33.3	-	536,962	353,652	183,310	100×40
밀 양 Miryang	상 항	'93.11.17	'93.11.19~ '94. 5.30		95.1	95.1	-	2,090,207	1,379,967	710,240	100×30
	숭 진	'93.11.17	'93.11.30~ '94. 5.30		51.0	51.0	-	1,199,527	784,847	414,680	100×30
하 동 Hadong	정 서	'93.11.19	'93.12. 4~ '94. 6.20		83.7	83.7	-	2,140,306	1,408,856	731,450	100×30
거 창 Kŏch'ang	월 암	'93.11.17	'93.12. 3~ '94. 5.30		66.6	66.6	-	1,429,810	900,210	529,600	100×20
합 천 Hapch'ŏn	두 곡	'93.11.16	'93.11.30~ '94. 6.25		27.4	27.4	-	706,031	467,761	238,270	80×20

사 업 준 공 현 황
Improvement and Expansion Projects

Area·····ha
Unit : Cost···Thousand Won

용수로 Irrigation Canal						배수로 Drainage Canal						사업구분
간선 Main			지선 Second			간선 Main			지선 Second			
토공	공작물 Structures		토공	공작물 Structures		토공	공작물 Structures		토공	공작물 Structures		
Earthworks	연장 Length	개소 Place	Earthworks	연장 Length	개소 Place	Earthworks	연장 Length	개소 Place	Earthworks	연장 Length	개소 Place	Project Source
조/m	m	개소	조/m	m	개소	조/m	m	개소	조/m	m	개소	
–	–	–	48 /10,868	–	–	1 /1,270	–	–	26 /9,342	–	–	단독사업
–	–	–	7 /2,167	880	49	–	–	–	5 /1,274	55	22	단독사업
–	–	–	2 /489	2,061	16	–	–	–	6 /1,421	334	5	단독사업
–	–	–	3 /374	2,667	11	–	–	–	8 /3,430	–	–	농업용수 병행
–	–	–	29 /15,260	14,982	29	–	–	–	27 /8,840	3,420	13	단독사업
–	–	–	19 /6,624	4,434	14	–	–	–	12 /2,999	770	2	단독사업
–	–	–	6 /3,490	2,887	5	–	–	–	11 /4,398	2,811	7	단독사업
–	–	–	9 /2,511	2,497	9	–	–	–	8 /2,615	1,793	6	단독사업
–	1,887	2	–	16,880	20	–	–	–	–	15,678	18	재경지정리
–	–	–	8 /2,708	1,125	11	–	–	–	10 /3,610	267	10	단독사업
–	–	–	24 /8,372	4,030	170	1 /936	675	7	21 /6,614	2,158	77	단독사업
1/864	**856**	**1**	**110/25,570**	**52,186**	**281**	–	–	–	**85/24,148**	**17,266**	**425**	
–	–	–	–	4,612	27	–	–	–	–	3,996	69	단독사업
–	–	–	–	3,884	24	–	–	–	6 /1,099	2,027	7	단독사업
–	–	–	25 /12,344	11,920	55	–	–	–	26 /9,632	2,675	140	단독사업
1 /864	856	1	20 /6,758	5,819	44	–	–	–	9 /3,438	1,478	35	단독사업
–	–	–	49 /2,550	12,702	41	–	–	–	24 /5,845	676	90	단독사업
–	–	–	/30	9,361	57	–	–	–	/21	4,742	48	단독사업
–	–	–	16 /3,888	3,888	33	–	–	–	20 /4,113	1,672	36	단독사업

25. 농 지 기 반 조 성
Completion Status of Farmland

단위 : 면 적…헥타
금 액…천원

(2) 배수개선 Drainage Improvement

시 도	농 조	지 구 명 Name of Project Unit	인가년월일 Date of Establishment Authorized	공 사 기 간 Construction Period	준공면적 Completed Area	사업비 Project Cost 계 Total	국고보조금 Government Subsidy	지방비 Local Government Loan	장기채 Long-term Loan
총 계		**20**			**5,258.1**	**70,850,759**	**69,429,821**	**80,000**	**1,340,938**
경 기 도		**1**			**70.0**	**995,308**	**995,308**	—	—
	파 주	적 성	'93. 5. 3	'93. 6.12~'94.12. 3	70.0	995,308	995,308	—	—
충 청 북 도		**1**			**80.3**	**1,701,839**	**1,701,839**	—	—
	청 원	정 북	'91.10.23	'91.11.23~'94.12.28	80.3	1,701,839	1,701,839	—	—
충 청 남 도		**4**			**1,533.1**	**21,123,946**	**21,073,946**	—	**50,000**
	부 여	마 정	'87.12.10	'87.12.21~'94.12.20	332.0	3,635,000	3,585,000	—	50,000
	청 양	장 평	'93. 7.12	'93. 8.25~'94.12. 7	37.1	460,000	460,000	—	—
	예 당	삽 교 천	'90. 3.16	'90. 9. 8~'94. 5.30	761.0	12,479,946	12,479,946	—	—
		신 원	'88.10.27	'88.11.25~'94.11.30	403.0	4,549,000	4,549,000	—	—
전 라 북 도		**2**			**1,055.0**	**9,710,602**	**9,552,395**	—	**158,207**
	동 진	국 정	'87.10.13	'87.11.25~'94.12.31	915.0	6,642,167	6,483,960	—	158,207
	금 강	광 성	'89. 5.31	'89.11.27~'94.12.20	140.0	3,068,435	3,068,435	—	—
전 라 남 도		**4**			**1,302.6**	**22,782,278**	**21,771,433**	**80,000**	**930,845**
	영 광	영 광	'93.10.25	'93.12. 1~'94. 2. 8	52.0	80,000	—	80,000	—
	보 성	보 성	'77.11. 8	'78. 8. 1~'94.12.30	965.0	16,269,414	15,338,569	—	930,845
	장 흥	신 리	'89.11. 7	'89.11. 7~'94. 2.10	83.6	2,853,169	2,853,169	—	—
	해 남	미 학	'89.12.10	'89.12.20~'94.12.20	202.0	3,579,695	3,579,695	—	—
경 상 북 도		**2**			**473.6**	**6,782,715**	**6,580,829**	—	**201,886**
	의 성	성 암1	'87.10.17	'87.11.26~'94.11.29	370.0	3,730,495	3,528,609	—	201,886
		성 암2	'87.10.17	'87.12. 2~'94.11.29	103.6	3,052,220	3,052,220	—	—
경 상 남 도		**6**			**743.5**	**7,754,071**	**7,754,071**	—	—
	울 산	진 장	'88.11. 4	'90. 4. 1~'94.12.31	86.0	1,489,594	1,489,594	—	—
		명 촌	'88.11. 4	'90. 4. 1~'94.12.31	131.0	2,924,097	2,924,097	—	—
	의 령	마 산	'94. 3.31	'94. 3.31~'94.11.15	40.0	600,000	600,000	—	—
	하 동	가 덕1	'84.12.20	'85. 1.19~'94.10.27	171.0	107,945	107,945	—	—
		가 덕2	'84.12.20	'85. 1.19~'94.10.27	237.0	77,419	77,419	—	—
	합 천	성 산	'90.10.30	'90.10.30~'94.11.30	78.5	2,555,016	2,555,016	—	—

사 업 준 공 현 황 (1)
Improvement and Expansion Projects

Unit : Area……ha
Cost…Thousand Won

배수구분 Drainage Source	유역면적 Catchment Area	홍 수 량 Flood Drainage	배 수 량 Amount of Drainage	자연배수 Drainage Canal				Province Name of FLIA
				배수로 Drainage Canal				
				간선 Main		지선 Second		
				토공 Earthworks	공작물 Structures	토공 Earthworks	공작물 Structures	
		m^3/sec	m^3/sec	조/m	개소	조/m	개소	
	–	–	2,227.5	14/51,939	289	10/9,085	160	Total
	–	–	2.7	–	–	–	–	Kyŏnggi-do
기계배수	925.0	2.7	2.7	–	–	–	–	P'aju
	–	–	5.0	–	–	–	–	Ch'ungch'ŏngbuk-do
기계배수	106.8	43.0	5.0	–	–	–	–	Chŏng-won
	–	–	124.9	/27,452	–	–	–	Ch'ungch'ŏngnam-do
기계배수	369.0	–	27.2	–	–	–	–	Puyŏ
지하배수	–	–	–	/27,452	–	–	–	Ch'ŏng-yang
기계배수	2,906.0	–	77.5	–	–	–	–	Yedang
자연기계배수	2,438.0	–	20.2	–	–	–	–	
	–	–	45.0	5/9,923	106	–	–	Chŏllabuk-do
자연기계배수	4,480.0	–	31.0	5 /9,923	106	–	–	Tongjin
기계배수	846.0	24.5	14.0	–	–	–	–	Kŭmkang
	–	–	1,961.4	8/14,111	176	10/9,085	160	Chŏllanam-do
기계배수	–	–	0.2	–	–	–	–	Yŏnggwang
자연배수	11,804.0	1,069.0	1,760.0	5 /12,600	150	4 /6,015	120	Posŏng
자연배수	735.0	120.7	120.7	2 /1,511	9	6 /3,070	40	Changhŭng
자연배수	2,364.0	73.2	80.4	1 /	17	–	–	Haenam
	–	–	43.2	–	–	–	–	Kyŏngsanbuk-do
기계배수	3,580.0	119.8	27.5	–	–	–	–	Ŭisŏng
기계배수	1,380.0	75.7	15.7	–	–	–	–	
	–	–	45.3	1/453	7	–	–	Kyŏngsangnam-do
기계배수	970.0	104.0	5.0	–	–	–	–	Ulsan
기계배수	180.0	18.2	3.5	–	–	–	–	
기계배수	194.0	1.7	3.5	–	–	–	–	Ŭiryŏng
기계배수	830.0	–	11.0	–	–	–	–	Hadong
기계배수	280.0	–	3.3	–	–	–	–	
기계배수	1,190.0	10.1	19.0	1 /453	7	–	–	Hapch'ŏn

25. 농 지 기 반 조 성
Completion Status of Farmland

단위 : 면 적…헥타
금 액…천원

시 도	농 조	Natural Drainage							기 계	
		승 수 로 Catch Canal				배수갑문 Seadike Sluice			수원공명	
		간 선 Main		지 선 Second		규 격	련	형 식	Name of	마 력
		토공 Earthworks	공작물 Structures	토공 Earthworks	공작물 Structures	Size	No. of	Type	Facilities	HP
		조/m	개소	조/m	개소	m×m				HP
총 계		5/29,111	–	–	–	–	–			6,470
경 기 도		–	–	–	–	–	–			225
	파 주	–	–	–	–	–	–		금 파 2	225
충 청 북 도		–	–	–	–	–	–			175
	청 원	–	–	–	–	–	–		정 북	175
충 청 남 도		1/27,452	–	–	–	–	–			2,845
	부 여	–	–	–	–	–	–		마 정	650
	청 양	1/27,452	–	–	–	–	–	–	–	–
	예 당	–	–	–	–	–	–	–	신 석	175
									신 리	225
										350
									황 금	200
									용 리 2	175
									중 예 1	175
									중 예 2	300
									하 포	175
									종 경	250
		–	–	–	– 2.7×2.5	5	자 동		신 원	45
		–	–	–	– 2.5×2.5	2	–		탄 중	125
전 라 북 도		–	–	–	–	–	–			850
	동 진	–	–	–	–	–	–		국 정	400
									원 천	150
	금 강	–	–	–	– 2.5×2.5	2	핀작키		광 성	175
										125
전 라 남 도		4/1,659	–	–	–	–	–			50
	영 광	–	–	–	–	–	–		지 내 2	50
	보 성	–	–	–	– 7.8×2.6	10	전동식		–	–
	장 흥	4/1,659	–	–	– 2.0×2.0	11	box형		–	–
	해 남	–	–	–	– 3.0×2.5	5	–		–	–
경 상 북 도		–	–	–	–	–	–			800
	의 성	–	–	–	– 2.0×2.0	7	핀 잭	성 암		550
		–	–	–	– 2.0×2.0	3	핀 잭	이 면		250
경 상 남 도		–	–	–	–	2				1,525
	울 산	–	–	–	–	–	–	–		140
		–	–	–	–	–	–	–		160
	의 령	–	–	–	–	–	–	–		350
	하 동	–	–	–	–	–	–	–		250
		–	–	–	–	–	–	–		150
	합 천	–	–	–	– 3.0×2.7	2	전동식		–	475

사 업 준 공 현 황 (2)
Improvement and Expansion Projects

Unit : Area……ha
Cost…Thousand Won

배수 Pumping Drainage								사업구분 Project Source	Province / Name of FLIA
원동기 Engine		펌프 Pump		배수로 Drainage Canal					
대수 No.	종류 Type	구경 Dia.	대수 No.	간선 Main		지선 Second			
				토공 Earthworks	공작물 Structures	토공 Earthworks	공작물 Structures		
		mm		조/m	개소	조/m	개소		
95		–	–	17/24,507	241	11/13,752	143		Total
2		–	–	–	–	–	–		Kyŏnggi-do
2	전동기	800	2	–	–	–	–	단독사업	P'aju
3		–	–	2/2,204	27	–	–		Ch'ungch'ŏngbuk-do
3	전동기	900	3	2/2,204	27	–	–	단독사업	Ch'ŏng-won
45		–	–	3/7,475	189	11/13,752	143		Ch'ungch'ŏngnam-do
6	전동기	1,500	6	2/4,875	89	–	–	단독사업	Puyŏ
–	–	–	–	–	–	–	–	단독사업	Ch'ŏng-yang
5	전동기	1,000	5	–	–	2/1,360	25	대단위사업	Yedang
2	전동기	1,000	2	1/2,600	100	2/1,166	20	대단위사업	
6	전동기	1,350	6	–	–	–	–	대단위사업	
3	전동기	1,000	3	–	–	2/808	6	대단위사업	
2	전동기	1,000	2	–	–	–	–	대단위사업	
3	전동기	900	3	–	–	1/758	11	대단위사업	
5	전용기	1,200	5	–	–	1/2,230	73	대단위사업	
4	전동기	1,000	4	–	–	1/536	8	대단위사업	
5	전동기	1,300	5	–	–	–	–	경지정리 병행	
2	전동기	400	2	–	–	1/1,524	–	경지정리 병행	
2	전동기	800	2	–	–	1/5,370	–	경지정리 병행	
14		–	–	5/3,228	22	–	–		Chŏllabuk-do
5	전동기	1,500	5	–	–	–	–	단독사업	Tongjin
3	전동기	1,000	3	–	–	–	–		
3	전동기	1,200	3	5/3,228	22	–	–	단독사업	Kŭmkang
3	전동기	900	3	–	–	–	–		
2		–	–	–	–	–	–		Chŏllanam-do
2	전동기	500	2	–	–	–	–	단독사업	Yŏnggwang
–	–	–	–	–	–	–	–	단독사업	Posŏng
–	–	–	–	–	–	–	–	단독사업	Changhŭng
–	–	–	–	–	–	–	–	단독사업	Haenam
10		–	–	7/11,600	3	–	–		Kyŏngsangbuk-do
5	전동기	1,600	5	5/8,890	–	–	–	단독사업	Ŭisŏng
5	전동기	1,200	5	2/2,710	3	–	–	단독사업	
19		–	–	–	–	–	–		Kyŏngsangnam-do
3	전동기	900	3	–	–	–	–	단독사업	Ulsan
2	전동기	900	2	–	–	–	–	단독사업	
2	전동기	900	2	–	–	–	–	단독사업	Ŭiryŏng
5	전동기	1,000	5	–	–	–	–	단독사업	Hadong
3	전동기	750	3	–	–	–	–	단독사업	
4	전동기	1,500	4	–	–	–	–	단독사업	Hapch'ŏn

25. 농 지 기 반 조 성
Completion Status of Farmland

단위 : 면 적…헥타
금 액…천원

(3) 간척 Tidal Land Reclamation

시 도	농 조	지 구 명 Name of Project Unit	인가년월일 Date of Establishment Authorized		준공년월일 Completed of Establishment Authorized		유역면적 Catchment Area	매립면적 Reclamation Area
			외 곽 Sea Dike	내 부 Arade	외 곽 Sea Dike	내 부 Arade		
총 계		1					1,110.0	500.3
경상남도		1					1,110.0	500.3
	하 동	하 사	'84.12.20	'84.12.20	'94.10.27	'94.10.27	1,110.0	500.3

시 도	시 군	방 조 제 Sea Dike				방 수 제 River Dike	양 수 장 Pumping Station	배 수 장 Drainage Station	담 수 지 Water Reservoir
		길 이 Length	배수갑문 Seadike Sluice						
			규 격 Size	련 No. of	형 식 Type				
총 계		조/m 3/3,122		18		조/m 7/11,212	-	2	-
경상남도		3/3,122		18		7/11,212	-	2	-
	하 동	3/3,122	2.5×1.8	18	자동식	7/11,212	-	2	-

사 업 준 공 현 황
Improvement and Expansion Projects

Unit : Area·····ha
Cost···Thousand Won

준공면적 Completed Area			개답면적	사업비 Project Cost				수원공구분	방		Province
간척지 Tidal-Land	배후지 Hinter-Land	계 Total	Conversion to Paddy Field	계 Total	국고보조금 Government Subsidy	지방비 Local Government Subsidy	기 타 Others	Irrigation Source	방조제 명 칭 Name	형 식 Type	Shi and Gun
500.0	0.3	500.3	408.7	4,678,000	4,678,000	–	–				Total
500.0	0.3	500.3	408.7	4,678,000	4,678,000	–	–				Kyŏngsangnam-do
500.0	0.3	500.3	408.7	4,678,000	4,678,000	–	–	하동호	갈 사	–	Hadong

용 수 로 Irrigation Canal									배 수 로 Drainage Canal				Province
간 선 Main			지 선 Second			지 거 Field Feeder			간 선 Second		지 선 Second		
토공 Earth-Works	공작물 Structures 연장 Length	공작물 Structures 개소 Place	토공 Earth-Works	공작물 Structures 연장 Length	공작물 Structures 개소 Place	토공 Earth-Works	공작물 Structures 연장 Length	공작물 Structures 개소 Place	토공 Earth-Works	공작물 Structures	토공 Earth-Works	공작물 Structures	Shi and Gun
조/m	m	개소	조/m	m	개소	조/m	m	개소	조/m	m	조/m	m	
1/430	190	2	15/12,090	90	5	72/23,533	71	9	1/4,088	5	78/31,111	53	Total
1/430	190	2	15/12,090	90	5	72/23,533	71	9	1/4,088	5	78/31,111	53	Kyŏngsangnam-do
1/430	190	2	15/12,090	90	5	72/23,533	71	9	1/4,088	5	78/31,111	53	Hadong

26. 수 리 시 설
Withdrawals and Inactivated

가. 총 괄 Summary

면적 : 헥타

시 도	계 Total		저 수 지 Reservoir		양 수 장 Pumping Station	
	개 소 수 No.	면 적 Area	개 소 수 No.	면 적 Area	개 소 수 No.	면 적 Area
1 9 8 9	787	2,703.4	112	466.6	39	526.3
1 9 9 0	442	860.1	29	104.4	25	107.9
1 9 9 1	1,543	2,003.7	66	456.0	25	229.4
1 9 9 2	708	2,295.4	69	397.0	84	531.4
1 9 9 3	463	1,719.8	62	520.5	44	298.6
1 9 9 4	423	1,678.4	59	478.2	40	231.1
서 울 특 별 시	-	-	-	-	-	-
부 산 광 역 시	-	-	-	-	-	-
대 구 광 역 시	31	169.4	19	131.3	2	7.5
인 천 광 역 시	6	10.4	1	3.0	-	-
광 주 광 역 시	-	-	-	-	-	-
대 전 광 역 시	1	3.2	-	-	-	-
경 기 도	64	181.9	1	2.0	7	-
강 원 도	31	134.8	4	34.1	3	15.0
충 청 북 도	60	145.6	4	9.3	1	11.5
충 청 남 도	39	163.6	2	11.0	3	-
전 라 북 도	36	147.9	12	20.1	2	-
전 라 남 도	9	128.3	4	117.1	-	-
경 상 북 도	103	317.5	6	51.4	15	99.0
경 상 남 도	43	275.8	6	98.9	7	98.1
제 주 도	-	-	-	-	-	-

물 폐 기 현 황
Status of Irrigation Facilities

Area : ha

보 Weir		집수암거 Infiltration Gallery		관정 Tube Well		Province
개소수 No.	면적 Area	개소수 No.	면적 Area	개소수 No.	면적 Area	
58	127.8	74	233.1	504	1,349.6	1989
41	188.5	51	128.0	296	331.3	1990
1,184	964.3	8	77.4	260	276.6	1991
137	299.7	133	443.1	285	624.2	1992
137	452.1	58	288.9	162	159.7	1993
61	251.8	43	222.9	220	494.4	1994
–	–	–	–	–	–	Seoul-t'ŭkpyŏlshi
–	–	–	–	–	–	Pusan-kwangyŏkshi
–	–	1	0.6	9	30.0	Taegu-kwangyŏkshi
–	–	–	–	5	7.4	Inch'ŏn-kwangyŏkshi
–	–	–	–	–	–	Kwangju-kwangyŏkshi
–	–	–	–	1	3.2	Taejŏn-kwangyŏkshi
26	93.8	5	18.8	25	67.3	Kyŏnggi-do
6	46.0	1	6.2	17	33.5	Kang-won-do
4	12.9	2	17.4	49	94.5	Ch'ungch'ŏngbuk-do
4	26.8	20	90.2	10	35.6	Ch'ungch'ŏngnam-do
4	24.8	12	85.4	6	17.6	Chŏllabuk-do
1	–	–	–	4	11.2	Chŏllanam-do
5	5.0	–	–	77	162.1	Kyŏngsangbuk-do
11	42.5	2	4.3	17	32.0	Kyŏngsangnam-do
–	–	–	–	–	–	Cheju-do

26. 수 리 시 설
Withdrawals and Inactivated

나. 시군별 by Shi and Gun

(1) 저수지 Reservoir

면적 : 헥타

시 도	시 군	설치년도 Year of Construction	수원공명 Name of Facilities	몽리면적 Benefitted Area	유역면적 Catchment Area	만수면적 Area of Full Water	유효저수량 Effective Capacity
							천톤
총 계		50		325.9	—	—	614.39
대구광역시		19		131.3	—	—	262.27
	동 구	1961	홍 씨	1.5	3.0	0.4	3.80
		1945	학 내	0.8	5.0	0.5	4.50
		1945	남하곡	5.0	1.0	0.1	1.80
		1945	여 불	12.0	11.0	1.0	6.30
		1945	진 인 1	10.9	23.0	0.3	19.20
		1945	하 선	19.0	46.0	0.7	12.10
		1945	내 상	4.0	43.0	0.7	8.30
		1945	덕 곡	7.4	5.0	0.2	6.10
		1976	송 덕	3.0	25.0	0.4	8.10
		1945	용 지	7.0	130.0	0.2	4.30
	북 구	1945	대금정	7.0	15.0	1.2	16.40
	달 서 구	1945	선 원	13.9	45.0	2.0	76.70
		1945	배 실	6.0	35.0	0.7	18.00
		1945	와 룡	10.0	32.0	0.9	36.00
		1945	서 촌	7.9	35.0	0.7	23.00
		1945	옥 명	5.9	18.0	0.6	5.67
		1945	동 선	4.0	37.0	0.2	3.00
		1945	부 원	2.8	36.0	0.3	1.20
		1945	계 산	3.2	5.0	0.6	7.80
인천광역시		1		3.0	—	—	41.00
	중 구	1975	서 풀	3.0	7.0	0.3	41.00
경 기 도		1		2.0	—	—	4.00
	화 성	1945	건 방 재	2.0	36.0	0.6	4.00
강 원 도		4		34.1	—	—	62.11
	춘 천	1945	얼 굴 이	10.0	26.0	0.6	5.95
		1945	사 래 울	8.6	154.0	0.8	28.80
		1971	점 말	4.3	9.0	0.3	6.06
	원 주	1945	배 울	11.2	23.0	0.3	21.30
충 청 북 도		4		9.3	—	—	16.00

물 폐 기 현 황
Status of Irrigation Facilities

Area : ha

제 당 Dam			용 수 로 Irrigation Canal				Province
			간 선 Main		지 선 Second		
높 이 Height	길 이 Length	형 식 Type	토 공 Earthworks	공작물 Structures	토 공 Earthworks	공작물 Structures	Shi and Gun
m	m		조/m	개소	조/m	개소	
–	–		–	–	–	–	Total
–	–		–	–	–	–	Taegu-kwangyŏkshi
3.0	68	토언제균일	–	–	–	–	Tong-gu
3.7	65	토언제균일	–	–	–	–	
5.0	33	토언제균일	–	–	–	–	
9.0	32	토언제균일	–	–	–	–	
9.0	45	토언제균일	–	–	–	–	
7.0	30	토언제균일	–	–	–	–	
6.0	56	토언제균일	–	–	–	–	
6.0	45	토언제균일	–	–	–	–	
5.0	80	토언제균일	–	–	–	–	
6.5	70	토언제균일	–	–	–	–	
3.8	130	토언제균일	–	–	–	–	Puk-gu
8.0	200	토언제균일	–	–	–	–	Talsŏ-gu
6.0	130	토언제균일	–	–	–	–	
8.0	100	콘크리트	–	–	–	–	
7.0	130	콘크리트	–	–	–	–	
3.6	52	토언제중심	–	–	–	–	
4.5	37	토언제균일	–	–	–	–	
2.6	63	토언제균일	–	–	–	–	
3.8	75	토언제균일	–	–	–	–	
–	–		–	–	–	–	Inch'ŏn-kwangyŏkshi
7.5	57	토언제중심	–	–	–	–	Chung-gu
–	–		–	–	–	–	Kyŏnggi-do
3.0	85	토언제균일	–	–	–	–	Hwasŏng
–	–		–	–	–	–	Kang-won-do
5.0	123	토언제균일	–	–	–	–	Ch'unch'ŏn
6.0	203	토언제균일	–	–	–	–	
7.0	92	토언제균일	–	–	–	–	
6.0	87	토언제균일	–	–	–	–	Wonju
–	–		–	–	–	–	Ch'ungch'ŏngbuk-do

26. 수 리 시 설
Withdrawals and Inactivated

면적 : 헥타

시 도	시 군	설치년도 Date of Construction	수원공명 Name of Facilities	몽리면적 Benefitted Area	유역면적 Catchment Area	만수면적 Area of Full Water	유효저수량 Effective Capacity
							천톤
	청 주	1945	방 산	4.3	6.0	0.3	2.00
	충 주	1945	화 치	2.0	15.0	0.7	8.10
	옥 천	1960	매 화 1	3.0	5.0	0.1	1.80
	음 성	1967	군 자 터	—	26.0	0.3	4.10
충 청 남 도			2	11.0	—	—	12.20
	서 산	1945	환 성 1	2.0	22.0	0.4	4.30
	금 산	1945	날 골	9.0	21.0	0.5	7.90
전 라 북 도			6	20.1	—	—	59.54
	전 주	1945	무 심	8.0	28.0	1.2	5.88
		1945	인 교	1.7	34.0	1.2	7.76
	이 리	1945	장 목	1.2	22.0	0.9	5.20
		1945	부 평	4.2	37.0	2.0	20.20
	고 창	1945	제 내	5.0	90.0	2.0	20.50
	익 산	1945	교 동	—	9.0	—	—
전 라 남 도			3	21.0	—	—	54.66
	목 포	1945	원 산 정	5.4	13.0	0.6	30.00
	보 성	1945	택 촌	8.6	14.0	0.6	2.02
	영 암	1968	용 앙	7.0	41.0	0.6	22.64
경 상 북 도			5	41.2	—	—	58.46
	영 덕	1945	대 곡	6.0	82.0	1.0	10.20
	성 주	1945	합 바 우	8.2	7.0	2.8	26.26
	칠 곡	1968	금 산	6.0	20.0	0.4	7.80
		1966	중 말	18.0	—	0.5	9.00
		1981	신 매	3.0	20.0	0.3	5.20
경 상 남 도			5	52.9	—	—	44.15
	의 령	1975	학 가 정	1.3	12.0	0.2	0.69
		1962	정 곡	0.6	20.0	0.5	3.19
		1962	신 현	30.6	139.0	1.2	36.22
		1945	직 금	17.4	60.0	0.3	1.55
	김 해	1945	대 감	3.0	33.0	0.1	2.50

물 폐 기 현 황
Status of Irrigation Facilities

Area : ha

제당 Dam			용수로 Irrigation Canal				Province
			간선 Main		지선 Second		
높이 Height	길이 Length	형식 Type	토공 Earthworks	공작물 Structures	토공 Earthworks	공작물 Structures	Shi and Gun
m	m		조/m	개소	조/m	개소	
2.5	58	토언제균일	–	–	–	–	Ch'ŏngju
3.2	154	토언제균일	–	–	–	–	Ch'ungju
4.0	84	토언제균일	–	–	–	–	Okchŏn
6.5	36	토언제균일	–	–	–	–	Ŭmsŏng
–	–		–	–	–	–	Ch'ungch'ŏngnam-do
2.0	78	토언제중심	–	–	–	–	Sŏsan
5.1	108	토언제중심	–	–	–	–	Kŭmsan
–	–		–	–	–	–	Chŏllabuk-do
4.3	110	토언제균일	–	–	–	–	Chŏnju
3.2	110	토언제균일	–	–	–	–	
3.2	70	토언제균일	–	–	–	–	Iri
3.0	150	토언제균일	–	–	–	–	
3.0	150	토언제중심	–	–	–	–	Koch'ang
4.0	80	토언제균일	–	–	–	–	Iksan
–	–		–	–	–	–	Chŏllanam-do
10.0	65	토언제균일	–	–	–	–	Mokp'o
3.5	39	토언제균일	–	–	–	–	Posŏng
4.2	218	토언제중심	–	–	–	–	Yŏng-am
–	–		–	–	–	–	Kyŏngsangbuk-do
6.7	42	토언제중심	–	–	–	–	Yŏng-dŏk
7.0	318	토언제중심	–	–	–	–	Sŏngju
4.5	45	토언제중심	–	–	–	–	Ch'ilgok
4.0	60	토언제중심	–	–	–	–	
5.0	51	토언제중심	–	–	–	–	
–	–		–	–	–	–	Kyŏngsangnam-do
6.5	25	토언제중심	–	–	–	–	Ŭiryŏng
6.0	52	토언제중심	–	–	–	–	
9.4	66	토언제중심	–	–	–	–	
6.0	60	토언제중심	–	–	–	–	
5.4	70	토언제균일	–	–	–	–	Kimhae

26. 수 리 시 설
Withdrawals and Inactivated

(2) 양수장 Pumping Station

면적 : 헥타

시도	시군	설치년도	양수장								
			수원공명	몽리면적	시설구분	양배수구분	유역면적	양수량	원동기	
									종류	마력
		Year of Construction	Name of Facilities	Benefitted Area	Irrigation Source	Use	Catchment Area	Capacity	Type	HP
								m³/sec		HP
총 계			17	86.2			–	0.464		786
대구광역시			2	7.5			–	0.040		70
	북 구	1969	곤 움	3.5	보조양수		37	0.025	전동기	50
		1978	양 지	4.0	보조양수		495	0.015	전동기	20
경 기 도			3	–			–	–		210
	의정부	1979	신 촌	–	부속양수		2,510	–	전동기	30
		1980	발 곡	–	부속양수		6,120	–	전동기	150
		1973	고산 2리	–	부속양수		325	–	전동기	30
강 원 도			3	15.0			–	0.090		78
	원 주	1979	장 양	10.0	주양수		11,255	0.041	전동기	30
	홍 천	1978	아 우 라	3.0	주양수		2,466	0.004	전동기	10
	철 원	1978	소재너머	2.0	보조양수		5,754	0.045	전동기	38
충청북도			1	11.5			–	0.029		75
	영 동	1979	옥 계	11.5	주양수		185,400	0.029	전동기	75
경상북도			4	45.2			–	0.103		275
	영 덕	1983	용 평	4.0	보조양수		1,926	0.016	전동기	30
	칠 곡	1973	포 남 1	12.0	주양수		–	0.007	엔 진	50
		1962	중 지 1	13.0	주양수		–	0.041	엔 진	70
	봉 화	1979	황 전	16.2	주양수		296	0.039	전동기	125
경상남도			4	7.0			–	0.202		78
	밀 양	1965	사 회 동	3.0	주양수		210	0.028	전동기	20
		1980	강 서	4.0	주양수		585	0.008	엔 진	18
		1981	대 신	–	주	양배수	40	0.158	엔 진	20
	거 제	1984	하 둔 1	–	부속양수		–	0.008	전동기	20

물 폐 기 현 황
Status of Irrigation Facilities

Area : ha

Pumping Station										Province
Engine	펌 프 Pump		용 수 로 Irrigation Canal				배 수 로 Drainage Canal			
대 수	종 류	구 경	간 선 Main		지 선 Second		간 선 Main		지 선 Second	
No.	Type	Dia.	토 공 Earthworks	공작물 Structures	토 공 Earthworks	공작물 Structures	토 공 Earthworks	공작물 Structures	토 공 Earthworks	공작물 Structures	Shi and Gun
		mm	조/m	개소	조/m	개소	조/m	개소	조/m	개소	
18		–	–	–	–	–	–	–	–	–	Total
2		–	–	–	–	–	–	–	–	–	Taegu-kwangyŏkshi
1	원심입축	150	–	–	–	–	–	–	–	–	Puk-gu
1	원심입축	100	–	–	–	–	–	–	–	–	
3		–	–	–	–	–	–	–	–	–	Kyŏnggi-do
1	원심횡축	100	–	–	–	–	–	–	–	–	Ŭijŏngbu
1	원심횡축	200	–	–	–	–	–	–	–	–	
1	원심횡축	75	–	–	–	–	–	–	–	–	
3		–	–	–	–	–	–	–	–	–	Kang-won-do
1	원심입축	150	–	–	–	–	–	–	–	–	Wonju
1	원심횡축	50	–	–	–	–	–	–	–	–	Hongch'ŏn
1	원심횡축	150	–	–	–	–	–	–	–	–	Ch'ŏrwon
1		–	–	–	–	–	–	–	–	–	Ch'ungch'ŏngbuk-do
1	원심횡축	25	–	–	–	–	–	–	–	–	Yŏngdong
4		–	–	–	–	–	–	–	–	–	Kyŏngsangbuk-do
1	원심입축	150	–	–	–	–	–	–	–	–	Yŏngdŏk
1	원심입축	125	–	–	–	–	–	–	–	–	Ch'ilgok
1	원심입축	125	–	–	–	–	–	–	–	–	
1	원심입축	125	–	–	–	–	–	–	–	–	Ponghwa
5		–	–	–	–	–	–	–	–	–	Kyŏngsangnam-do
1	원심횡축	125	–	–	–	–	–	–	–	–	Miryang
1	원심횡축	100	–	–	–	–	–	–	–	–	
2	축류횡축	450	–	–	–	–	–	–	–	–	
1	원심횡축	200	–	–	–	–	–	–	–	–	Kŏje

26. 수 리 시 설
Withdrawals and Inactivated

면적 : 헥타

(3) 보 Weir

시 도	시 군	설치년월일 Date of Construction	수원공명 Name of Facilities	몽리면적 Benefitted Area	시설구분 Irrigation Source	유역면적 Catchment Area	취수량 Water Intake	높 이 Height	길 이 Length
							m^3/sec	m	m
총 계			54	246.8		—	0.517	—	—
경 기 도			26	93.8		—	0.285	—	—
	의 정 부	1978	새 경 돌	1.0	보 조	100	0.001	0.5	6
		1976	원 시	—	부 속	—	0.090	4.2	32
	하 남	1970	건 건	1.2	주	243	0.004	1.0	25
		1976	건 건 1	10.0	주	312	0.010	1.0	20
		1974	건 건 2	4.0	주	2,950	0.038	1.0	20
		1965	신 우	0.6	주	154	0.001	0.5	8
		1973	감 북	0.5	주	119	0.001	0.4	12
		1968	청 뜰	0.4	주	108	0.001	0.5	8
		1975	안 자	0.8	주	20	0.001	0.4	12
		1959	외 골	0.8	주	578	0.010	0.5	32
		1945	건 너 뜰	0.8	주	1,363	0.010	0.4	28
		1974	범 우 주	1.9	주	175	0.043	0.5	22
		1974	끝 댕 이	3.3	주	131	0.008	0.5	24
		1977	덕 풍	2.2	주	84	0.004	0.6	36
		1975	봉 학 골	2.3	주	84	0.005	0.5	29
		1975	심 문 택	3.3	주	47	0.007	0.6	29
	고 양	1970	동 거	9.0	주	4,460	0.012	1.5	79
	양 주	1945	이 상 우	1.5	주	225	0.003	1.0	8
		1979	보 막	4.0	주	325	0.006	1.0	17
		1945	석 우 4	3.5	주	555	0.006	0.6	20
		1945	석 우 6	2.2	주	580	0.006	1.2	18
		1945	기 산 큰	10.0	주	530	0.005	1.2	10
		1945	새	3.0	주	675	0.002	0.8	30
		1972	등 조	5.5	주	465	0.002	0.7	8
		1973	야 광	5.0	주	430	0.006	1.5	18
		1971	금 바 위	17.0	주	100	0.003	1.0	9
강 원 도			6	46.0		—	0.028	—	—
	춘 천	1945	태 백 1	6.0	주	1,360	0.001	0.7	30
		1945	태 백 2	4.3	보 조	1,387	0.001	0.6	30
		1978	석 사	1.5	주	2,627	0.004	0.7	50
		1965	적 둔 이	27.4	주	2,991	0.012	1.0	35
		1968	산 밑 골	5.3	보 조	3,044	0.001	0.3	20
	평 창	1977	고 인 돌	1.5	보 조	10,850	0.009	1.5	85

물 폐 기 현 황
Status of Irrigation Facilities

Area : ha

언 체 Body			용 수 로 Irrigation Canal				Province
조절문비 Gate		형 식	간 선 Main		지 선 Second		
규 격 Size	련 No. of	Type	토 공 Earthworks	공작물 Structures	토 공 Earthworks	공작물 Structures	Shi and Gun
m×m			조/m	개소	조/m	개소	
	–		–	–	–	–	Total
	–		–	–	–	–	Kyŏnggi-do
0.5×5	1	콘크리트	–	–	–	–	Ŭijŏngbu
–	–	콘크리트	–	–	–	–	
–	–	콘크리트	–	–	–	–	
–	–	콘크리트	–	–	–	–	
–	–	콘크리트	–	–	–	–	
–	–	콘크리트	–	–	–	–	Hanam
–	–	콘크리트	–	–	–	–	
–	–	콘크리트	–	–	–	–	
–	–	콘크리트	–	–	–	–	
–	–	콘크리트	–	–	–	–	
–	–	콘크리트	–	–	–	–	
–	–	콘크리트	–	–	–	–	
–	–	콘크리트	–	–	–	–	
–	–	콘크리트	–	–	–	–	
–	–	콘크리트	–	–	–	–	
–	–	콘크리트	–	–	–	–	
–	–	콘크리트	–	–	–	–	
–	–	콘크리트	–	–	–	–	
–	–	콘크리트	–	–	–	–	
–	–	콘크리트	–	–	–	–	
–	–	콘크리트	–	–	–	–	
–	–	콘크리트	–	–	–	–	
–	–	콘크리트	–	–	–	–	
–	–	콘크리트	–	–	–	–	
–	–	콘크리트	–	–	–	–	
–	–	콘크리트	–	–	–	–	
–	–	콘크리트	–	–	–	–	Koyang
–	–	콘크리트	–	–	–	–	Yangju
–	–	콘크리트	–	–	–	–	
–	–	콘크리트	–	–	–	–	
–	–	콘크리트	–	–	–	–	
–	–	콘크리트	–	–	–	–	
–	–	콘크리트	–	–	–	–	
–	–	콘크리트	–	–	–	–	
–	–	콘크리트	–	–	–	–	
–	–	콘크리트	–	–	–	–	
–	–		–	–	–	–	Kang-won-do
–	–	콘크리트	–	–	–	–	Ch'unch'ŏn
–	–	콘크리트	–	–	–	–	
–	–	콘크리트	–	–	–	–	
–	–	콘크리트	–	–	–	–	
–	–	콘크리트	–	–	–	–	
–	–	콘크리트	–	–	–	–	P'yŏngch'ang

26. 수 리 시 설
Withdrawals and Inactivated

면적 : 헥타

시 도	시 군	설치년도 Year of Construction	수원공명 Name of Facilities	몽리면적 Benefitted Area	시설구분 Irrigation Source	유역면적 Catchment Area	취수량 Water Intake	높이 Height	길이 Length
							m^3/sec	m	m
충청북도			3	12.9		—	0.031	—	—
	보은	1945	젯들	4.4	주	244	0.011	1.0	16
		1975	방아다리	5.5	주	64	0.013	1.0	18
	옥천	1967	삼양	3.0	주	406	0.007	1.0	25
충청남도			4	26.8		—	0.048	—	—
	당진	1956	호구마루	7.1	주	50	0.002	0.2	55
	공주	1945	중	17.0	주	564	0.039	1.5	10
	서산	1974	일람 1	1.2	주	162	0.003	0.9	8
		1974	일람 2	1.5	주	143	0.004	0.6	10
전라북도			4	24.8		—	0.034	—	—
	부안	1978	호암	11.2	주	635	0.008	1.2	60
		1979	청림	3.0	주	669	0.010	1.2	40
		1945	노계	5.0	주	350	0.012	0.5	20
		1953	묵정	5.6	주	1,250	0.004	0.6	50
경상남도			11	42.5		—	0.091	—	—
	진해	1974	경화	2.0	주	48	0.001	1.0	200
		1973	굴	2.8	주	25	0.001	0.9	120
		1973	중	3.0	주	40	0.001	0.9	140
		1945	행암	2.0	주	22	0.001	0.8	130
	밀양	1945	새들	1.0	주	1,530	0.007	0.4	20
		1945	별장	2.9	주	67	0.007	0.5	40
		1945	뒷보	5.0	주	455	0.013	0.5	6
		1945	중보	3.0	주	525	0.008	0.8	55
		1945	손찰방	9.0	주	27	0.023	0..5	40
		1945	새	8.5	주	80	0.021	0.5	60
		1945	배방	3.3	주	156	0.008	0.3	40

물 폐 기 현 황
Status of Irrigation Facilities

Area : ha

언 체 Body			용 수 로 Irrigation Canal				Province
조절문비 Gate		형 식	간 선 Main		지 선 Second		
규 격 Size	련 No. of	Type	토 공 Earthworks	공작물 Structures	토 공 Earthworks	공작물 Structures	Shi and Gun
m×m			조/m	개소	조/m	개소	
–	–		–	–	–	–	Ch'ungch'ŏngbuk-do
–	–	콘크리트	–	–	–	–	Poŭn
–	–	콘크리트	–	–	–	–	
–	–	콘크리트	–	–	–	–	Okch'ŏn
–	–		–	–	–	–	Ch'ungch'ŏngnam-do
–	–	콘크리트	–	–	–	–	Tangjin
–	–	콘크리트	–	–	–	–	Kongju
–	–	콘크리트	–	–	–	–	Sŏsan
–	–	콘크리트	–	–	–	–	
–	–		–	–	–	–	Chŏllabuk-do
–	–	콘크리트	–	–	–	–	Puan
–	–	콘크리트	–	–	–	–	
–	–	재 래 보	–	–	–	–	
–	–	콘크리트	–	–	–	–	
–	–		–	–	–	–	Kyŏngsangnam-do
5×2	1	콘크리트	–	–	–	–	Chinhae
5×2	1	콘크리트	–	–	–	–	
5×2	1	콘크리트	–	–	–	–	
2×2	1	재 래 보	–	–	–	–	
0.4×0.4	1	콘크리트	–	–	–	–	Miryang
0.3×0.3	1	콘크리트	–	–	–	–	
0.4×0.4	1	콘크리트	–	–	–	–	
0.3×0.3	1	콘크리트	–	–	–	–	
0.3×0.3	1	콘크리트	–	–	–	–	
0.5×0.5	1	콘크리트	–	–	–	–	
0.4×0.4	1	콘크리트	–	–	–	–	

26. 수 리 시 설
Withdrawals and Inactivated

면적 : 헥타

(4) 집수암거 Infiltration Gallery

시 도	시 군	집수암거						
		수원공명 Name of Facilities	몽리면적 Benefitted Area	시설구분 Irrigation Source	유역면적 Catchment Area	집수량 Catchment Discharge	관체	
							관경 Pipe Diameter	심도 Depth
						m^3/day	mm	m
총 계		40	207.9		–	37,991	–	–
대구광역시		1	0.6		–	149	–	–
	달서구	도 원	0.6	보 조	220	149	–	–
경 기 도		5	18.8		–	7,263	–	–
	의정부	신 촌	5.4	주	2,510	2,350	–	–
		발 곡	5.0	주	6,120	4,026	–	–
		고산 2리	4.4	주	325	404	–	–
	강 화	국 화 1	2.0	주	503	392	–	–
		국 화 2	2.0	주	116	91	–	–
강 원 도		1	6.2		–	561	–	–
	춘 천	배 다 리	6.2	보 조	2,670	561	–	–
충 청 북 도		1	2.4		–	130	–	–
	보 은	방아다리	2.4	보 조	80	130	–	–
충 청 남 도		18	90.2		–	13,583	–	–
	당 진	수 당	4.5	주	5,650	972	–	–
		매 방 1	10.0	주	1,125	353	–	–

물 폐 기 현 황
Status of Irrigation Facilities

Area : ha

Pipe Line	양 수 기 Pump		채 수 량 Infiltration Gallery	용 수 로 Irrigation Canal				Province
				간 선 Main		지 선 Second		
길 이 Length	펌프구경 Pump Dia.	원 동 기 Engine	Pumpage	토 공 Earthworks	공작물 Structures	토 공 Earthworks	공작물 Structures	Shi and Gun
m	mm	HP	m³/day	조/m	개소	조/m	개소	
–	–	210	6,780	–	–	–	–	Total
–	–	–	–	–	–	–	–	Taegu-kwangyŏkshi
–	–	–	–	–	–	–	–	Talsŏgu
–	–	210	6,780	–	–	–	–	Kyŏnggi-do
–	100	30	2,350	–	–	–	–	Ŭijŏngbu
–	200	150	4,026	–	–	–	–	
–	75	30	404	–	–	–	–	
–	–	–	–	–	–	–	–	Kanghwa
–	–	–	–	–	–	–	–	
–	–	–	–	–	–	–	–	Kang-won-do
–	–	–	–	–	–	–	–	Ch'unch'ŏn
–	–	–	–	–	–	–	–	Ch'ungch'ŏngbuk-do
–	–	–	–	–	–	–	–	Poŭn
–	–	–	–	–	–	–	–	Ch'ungch'ŏngnam-do
–	–	–	–	–	–	–	–	Tangjin
–	–	–	–	–	–	–	–	

26. 수 리 시 설
Withdrawals and Inactivated

면적 : 헥타

시 도	시 군	집 수 암 거						
		수원공명 Name of Facilities	몽리면적 Benefitted Area	시설구분 Irrigation Source	유역면적 Catchment Area	집 수 량 Catchment Discharge	관 체	
							관 경 Pipe Diameter	심 도 Depth
						m^3/day	mm	m
		아 찬	–	주	27	3,430	–	–
		갈 산	1.2	주	230	259	–	–
		북 문	–	주	353	550	–	–
		하 성	7.4	주	970	2	–	–
		우 산	3.0	주	1,257	648	–	–
		매 방 2	10.0	주	78	1,091	–	–
		성 북	4.2	주	202	909	–	–
	공 주	장 선 1	4.0	주	1,707	397	–	–
		장 선 2	4.0	주	1,337	552	–	–
		장 선 3	2.0	주	1,390	112	–	–
		안 영 3	3.0	주	1,700	93	–	–
		안 영 4	3.9	주	1,720	127	–	–
		오 미	15.0	주	375	587	–	–
		중 장 3	10.0	주	470	300	–	–
		석 남	5.0	주	5,152	2,931	–	–
		백 교	3.0	주	663	270	–	–
전 라 북 도		**12**	**85.4**		–	**15,986**	–	–
	부 안	남 포 1	6.0	주	113	900	–	–
		남 포 2	10.0	주	34	1,512	–	–
		유 동	8.0	주	67	1,200	–	–
		신 복	6.0	주	90	900	–	–
		영 전	12.0	주	30	1,804	–	–
		유 천	11.0	주	175	1,650	–	–
		도 청	2.4	주	230	350	–	–
		석 포 1	4.0	주	215	600	–	–
		석 포 2	6.0	주	130	650	–	–
		석 포 3	7.0	주	450	5,400	–	–
		마 동	8.0	주	500	490	–	–
		남 포 3	5.0	주	210	530	–	–
경 상 남 도		**2**	**4.3**		–	**319**	–	–
	진 해	남 문 3	1.3	주	62	147	500	3.0
	거 제	하 덕	3.0	주	80	172	–	–

물 폐 기 현 황
Status of Irrigation Facilities

Area : ha

Infiltration Gallery								
Pipe Line	양 수 기 Pump		채 수 량	용 수 로 Irrigation Canal				Province
길 이	펌프구경	원 동 기		간 선 Main		지 선 Second		Shi and Gun
Length	Pump Dia.	Engine	Pumpage	토 공 Earthworks	공작물 Structures	토 공 Earthworks	공작물 Structures	
m	mm	HP	m^3/day	조/m	개소	조/m	개소	
–	–	–	–	–	–	–	–	
–	–	–	–	–	–	–	–	
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–	–	–	–	–	–	–	–	
–	–	–	–	–	–	–	–	Kyŏngsangnam-do
10.0	–	–	–	–	–	–	–	Chinhae
–	–	–	–	–	–	–	–	Kŏje

26. 수 리 시 설
Withdrawals and Inactivated

면적 : 헥타 (5) 관정 Tube Well

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	몽리면적 Benefitted Area	시설구분 Irrigation Source	종 류 Type	채수량 Amount of Water Attained	심 도 Depth
						m^3 /day	m
총 계 Total		**158**	**337.1**			**76,476**	**—**
대구광역시 Taegu-kwangyŏkshi		**9**	**30.0**			**3,540**	**—**
	동 구 Tong-gu	괴 전 1	1.7	보 조	우 물	731	7
		미 대	2.5	주	우 물	80	2
		지 묘 1	0.8	주	우 물	51	4
		지 묘 2	0.5	주	우 물	62	4
		서 호	3.5	주	우 물	528	5
	북 구 Puk-gu	양 지	5.0	보 조	우 물	101	4
		읍 내	4.0	보 조	우 물	87	3
	달서구 Talsŏ-gu	용 산 1	6.0	주	암 반	1,200	130
		용 산 2	6.0	주	암 반	700	130
인천광역시 Inch'ŏn-kwangyŏkshi		**5**	**7.4**			**1,140**	**—**
	중 구 Chung-gu	운서 9-1	1.8	주	우 물	280	16
		운서 9-2	1.2	주	우 물	180	21
		운서 9-3	1.4	주	우 물	220	14
		운서 9-4	1.8	주	우 물	280	14
		운서 9-5	1.2	주	우 물	180	14
대전광역시 Taejon-kwangyŏkshi		**1**	**3.2**			**483**	**—**
	대덕구 Taedŏk-gu	중 리	3.2	주	충 적	483	7
경 기 도 Kyŏnggi-do		**25**	**67.3**			**9,411**	**—**
	수 원 Suwon	반 월	6.0	주	암 반	380	50
	의정부 Uijŏngbu	의정부 8	2.0	주	충 적	146	9
		의정부 1	1.8	주	충 적	237	7
		송산가 3	6.2	주	우 물	145	7
		송산가 7	3.9	보 조	우 물	595	4
	안 산 Ansan	초 지	8.0	보 조	암 반	500	100
	이 천 Ich'ŏn	송 정	6.0	주	우 물	1,055	6
		송 정	0.9	주	우 물	135	5

물 폐 기 현 황
Status of Irrigation Facilities

Area : ha

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	몽리면적 Benefitted Area	시설구분 Irrigation Source	종 류 Type	채수량 Amount of Water Attained	심 도 Depth
						m³ /day	m
		무 촌	0.8	주	우 물	120	3
		갈 산	2.1	주	충 적	424	7
		중 포	6.9	주	충 적	1,390	7
		갈 산	5.3	주	충 적	1,070	7
		죽 당	1.7	주	충 적	280	10
		죽 당	1.4	주	충 적	235	9
	용 인 Yong-in	일 산 3	1.5	주	충 적	172	6
		일 산 7	1.1	주	충 적	138	6
		일 산 8	1.2	주	충 적	138	6
		일 산 9	0.9	주	충 적	103	7
		일 산 11	1.8	주	충 적	207	6
		일 산 12	1.2	주	충 적	172	7
	강 화 Kanghwa	냉 정 4	0.2	주	충 적	242	10
		신 봉 2	1.0	주	충 적	280	14
		신 봉 8	1.4	주	충 적	362	16
		이 강 3	2.0	주	충 적	540	14
		하 점 3	2.0	주	충 적	345	17
강 원 도 Kang-won-do		16	32.3			5,429	—
	춘 천 Ch'unch'ŏn	구석두루1	1.7	보 조	충 적	290	9
		구석두루2	2.3	보 조	충 적	430	10
	속초시 Sokch'o	조 양 2	2.0	주	우 물	391	3
	홍 천 Hongch'ŏn	태 학 기	2.2	보 조	충 적	420	7
		연 봉	8.5	주	우 물	1,247	3
		결 운 2	2.0	보 조	우 물	443	4
		용수기계	2.0	보 조	충 적	205	7
		용수기계	2.1	보 조	충 적	352	7
	고 성 Kosŏng	용 암 1	0.2	보 조	충 적	230	9
		용 암 2	2.0	보 조	충 적	230	9

26. 수 리 시 설
Withdrawals and Inactivated

면적 : 헥타

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	물리면적 Benefitted Area	시설구분 Irrigation Source	종 류 Type	채수량 Amount of Water Attained	심 도 Depth
						m³ /day	m
		용 암 3	2.0	보 조	층 적	280	8
		봉 포 4	1.0	보 조	우 물	190	8
		봉 포 5	1.0	보 조	우 물	141	9
		봉 포 6	1.0	보 조	우 물	120	3
		봉 포 7	1.7	보 조	층 적	230	7
		봉 포 8	0.6	보 조	층 적	230	8
충 청 북 도 Ch'ungch'ŏngbuk-do		49	94.5			26,722	–
청 주 Ch'ŏngju		복 대	0.3	주	층 적	79	7
		가 경	1.2	주	층 적	132	7
		사 천 2	1.0	주	층 적	173	8
		분 평	2.0	주	층 적	585	6
		복 대	1.8	주	층 적	605	8
		명 도	5.0	주	우 물	595	2
		장 곡 1	7.5	주	우 물	2,357	2
		시 곡 1	0.7	주	우 물	112	4
		시 곡 2	3.0	보 조	우 물	1,398	2
		시 곡 3	4.0	조 조	우 물	637	3
		무 도	0.7	보 조	우 물	112	5
		도 화 1	2.0	보 조	우 물	1,531	3
		도 화 2	2.0	보 조	우 물	1,140	4
		포 전	2.5	보 조	우 물	1,986	2
옥 천 Okch'ŏn		산 계	3.0	보 조	층 적	172	4
		산 계	2.0	보 조	층 적	172	6
		산 계	2.0	보 조	층 적	172	7
		산 계	2.0	보 조	층 적	173	7
		산 계	2.5	보 조	층 적	173	8
		산 계	2.0	보 조	층 적	172	7

물 폐 기 현 황
Status of Irrigation Facilities

Area : ha

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	몽리면적 Benefitted Area	시설구분 Irrigation Source	종 류 Type	채수량 Amount of Water Attained	심 도 Depth
						m³ /day	m
영 동 Yŏngdong	영 동	영 동	4.4	주	우 물	889	2
		주 곡 1	0.2	보 조	우 물	784	3
		주 곡 2	0.2	보 조	우 물	785	3
		주 곡 3	0.2	보 조	우 물	888	2
		오 정	0.3	보 조	우 물	888	3
		황 간	0.9	보 조	우 물	427	3
		신 흥	0.3	보 조	우 물	418	3
		추 풍 령	1.0	주	우 물	319	6
진 천 Chinch'ŏn		문 덕	2.5	주	우 물	435	3
		구 수	3.3	주	우 물	508	4
		사 송	1.6	주	우 물	239	5
음 성 Ŭmsŏng		평 곡 1	3.1	주	충 적	530	5
		평 곡 2	2.9	주	충 적	497	4
		평 곡 3	2.6	주	충 적	453	4
		충 동	2.0	주	충 적	720	4
		봉 곡	1.2	주	충 적	214	3
		오 류	1.4	주	충 적	200	8
		방 축	2.0	주	충 적	1,150	10
		신 양	0.9	주	우 물	81	2
		신 양	2.2	주	충 적	758	7
		상 우	1.8	주	충 적	200	5
		상 우	1.7	주	충 적	258	5
		신 천	2.4	주	충 적	360	9
		대 장	0.3	주	충 적	542	8
		정 성	2.1	주	우 물	405	3
		내 송	1.3	주	우 물	214	3
		감 우	0.5	주	우 물	67	3
단 양 Tanyang		2-4-5	2.0	보 조	우 물	445	2
		2-4-6	2.0	보 조	우 물	572	2

26. 수 리 시 설
Withdrawals and Inactivated

면적 : 헥타

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	몽리면적 Benefitted Area	시설구분 Irrigation Source	종 류 Type	채수량 Amount of Water Attained	심 도 Depth
						m³/day	m
전라북도 Chŏllabuk-do		5	14.6			2,893	–
	남 원 Namwon	부 절 1	2.0	주	충 적	812	6
		부 절 6	2.0	주	충 적	854	6
	정 읍 Chŏng-ŭp	옹 동 20	3.0	주	암 반	630	70
		덕 천 2	3.5	주	암 반	392	71
		산 외 2	4.1	주	암 반	205	86
경상북도 Kyŏngsangbuk-do		31	55.8			20,741	–
	안 동 Andong	인 계 1	3.0	주	우 물	1,458	4
		서 삼 1	2.0	주	우 물	389	5
		서 삼 2	3.0	주	우 물	662	3
		서 삼 3	4.0	주	우 물	721	4
		원 천 1	4.0	주	우 물	729	3
		원 천 2	4.0	주	우 물	1,006	3
	영 주 Yŏngju	휴 천 7	1.5	주	충 적	864	9
		휴 천 13	2.0	주	충 적	267	8
	경 산 Kyŏngsan	부기 1-2	0.3	주	우 물	2,000	4
		부기 1-1	0.1	주	우 물	800	4
	달 성 Talsŏng	묘 동 2	2.9	주	우 물	180	5
		기 곡 1	1.7	주	우 물	132	5
		대 평 2	3.6	주	우 물	623	3
		명 곡	1.1	주	우 물	282	5
		설 화	2.2	주	우 물	362	6
		기 세	1.0	주	우 물	184	3
		반 송	1.2	주	우 물	98	5
		기 세	0.5	주	우 물	407	2
	군 위 Kunwi	2 – 6	0.5	보 조	충 적	93	5
		2 – 8	0.4	보 조	우 물	74	4
		2 – 9	0.4	보 조	우 물	74	4

물 폐 기 현 황
Status of Irrigation Facilities

Area : ha

시 도 Province	시 군 Shi and Gun	수원공명 Name of Facilities	몽리면적 Benefitted Area	시설구분 Irrigation Source	종 류 Type	채 수 량 Amount of Water Attained	심 도 Depth
						m³ /day	m
		우보 2-3	0.5	보 조	충 적	94	5
		효림 2-24	0.2	보 조	충 적	38	4
		1 - 13	0.5	보 조	우 물	92	3
		교포 1-8	2.2	주	우 물	149	4
	영 덕 Yŏngdŏk	1 - 1	2.0	보 조	우 물	1,417	4
	고 령 Koryŏng	1 - 6	0.5	보 조	우 물	215	7
		1 - 7	0.5	보 조	우 물	920	6
		1 - 8	1.8	보 조	우 물	1,911	6
		1 - 12	0.2	보 조	우 물	1,611	4
		1 - 23	4.0	보 조	우 물	2,134	4
	성 주 Sŏngju	용 성	4.0	주	우 물	755	6
경 상 남 도 Kyŏngsangnam-do		17	32.0			6,117	-
	거 제 Kŏje	장 평	3.0	보 조	암 반	510	61
		하 둔 1	3.0	주	암 반	685	80
	의 령 Ŭiryŏng	석 천	0.5	보 조	우 물	190	3
		신 기	0.7	보 조	우 물	123	4
		신 현	1.0	보 조	우 물	135	5
		송 산	-	보 조	우 물	358	3
		송 산	-	보 조	우 물	542	3
		송 산	3.0	보 조	우 물	498	3
		상 정	3.2	보 조	우 물	41	5
		마 두	3.0	보 조	우 물	86	3
		마 두	3.0	보 조	우 물	544	3
		세 관	3.0	보 조	우 물	460	3
		상 정	0.8	보 조	우 물	411	5
		마 쌍	0.8	보 조	우 물	864	4
		입 산	3.0	보 조	우 물	68	3
		학 가 정	1.0	보 조	우 물	110	4
	남 해 Namhae	신 흥	3.0	주	암 반	492	82

26. 수 리 시 설
Withdrawals and Inactivated

다. 농조별 by FLIA
(1) 저수지 Reservoir

면적 : 헥타

시 도	농 조	설치년도 Year of Construction	수원공명 Name of Facilities	몽리면적 Benefitted Area	유역면적 Catchment Area	만수면적 Area of Full Water	유효저수량 Effective Capacity
							천톤
총 계			9	152.3			692.00
전 라 북 도			6	–			56.00
	동 진	1945	송 내	–	–	4.4	2.00
		1945	괴 동	–	–	6.4	5.00
		1945	규 촌	–	–	5.3	3.00
		1945	외 장	–	–	5.7	5.00
		1945	화 전	–	–	0.4	1.00
		1945	백 마	–	–	2.0	40.00
전 라 남 도			1	96.1			385.00
	영 암	1961	김 생	96.1	409	12.2	385.00
경 상 북 도			1	10.2			221.00
	경 산	1945	서 성	10.2	810	7.8	221.00
경 상 남 도			1	46.0			30.00
	사 천	1945	노 룡 상	46.0	50	1.0	30.00

물 폐 기 현 황
Status of Irrigation Facilities

Area : ha

제 당 Dam			용 수 로 Irrigation Canal				Province
높 이	길 이	형 식	간 선 Main		지 선 Second		
			토 공	공작물	토 공	공작물	
Height	Length	Type	Earthworks	Structures	Earthworks	Structures	Name of FLIA
m	m		조/m	개소	조/m	개소	
			–	–	–	–	Total
			–	–	–	–	Chŏllabuk-do
2.3	86	토언제균일	–	–	–	–	Tongjin
4.1	87	토언제균일	–	–	–	–	
2.2	68	토언제균일	–	–	–	–	
2.1	89	토언제균일	–	–	–	–	
2.5	68	토언제균일	–	–	–	–	
2.0	100	토언제균일	–	–	–	–	
			–	–	–	–	Chŏllanam-do
14.5	100	토언제중심	–	–	–	–	Yŏngam
			–	–	–	–	Kyŏngsangbuk-do
6.5	264	토언제중심	–	–	–	–	Kyŏngsan
			–	–	–	–	Kyŏngsangnam-do
5.2	355	토언제중심	–	–	–	–	Sach'ŏn

26. 수 리 시 설
Withdrawals and Inactivated

(2) 양수장 Pumping Station

면적 : 헥타

시 도	농 조	설치년도 Year of Construction	양수장 수원공명 Name of Facilities	몽리면적 Benefitted Area	시설구분 Irrigation Source	양배수구분 Use	유역면적 Catchment Area	양수량 Capacity	원동기 종류 Type	원동기 마력 HP
								m³/sec		HP
총 계		23		144.9			—	6.507		1,281
경 기 도		4		—			—	2.910		395
	고 양	1959	주 엽	—	부 속 양 수		—	1.400	전동기	200
	한 강	1945	중동제 1	—	부 속 양 수		—	0.946	전동기	130
		1945	중동제 2	—	부 속 양 수		—	0.397	전동기	50
		1945	중동제 3	—	부 속 양 수		—	0.167	전동기	15
충청남도		3		—			—	0.218		50
	부 여	1986	칠 산	—	부 속 양 수		—	0.028	엔 진	10
		1974	청 포	—	부 속 양 수		—	0.040	엔 진	10
		1975	신 정	—	보 조 양 수		—	0.150	전동기	30
전라북도		2		—			—	0.180		10
	금 강	1959	두 무	—	부 속 양 수		—	0.090	전동기	5
		1959	금 지 1	—	부 속 양 수		—	0.090	전동기	5
경상북도		11		53.8				2.675		670
	영 천	1981	황 강	29.8	보 조 양 수		5,360	0.042	엔 진	60
	성 주	1978	해 평	4.0	보 조 양 수		—	0.042	전동기	40
		1978	도 문	3.0	보 조 양배수		700	0.028	엔 진	25
		1981	기 동	7.0	보 조 양배수		1,300	0.042	엔 진	30
		1982	문 명	—	부 속 양 수		—	0.080	엔 진	70
	구 미	1974	강 정 1	—	부 속 양 수		2,273	1.660	전동기	250
		1974	강 정 2	—	보 조 양 수		90	0.450	엔 진	105
		1946	고아제 2	—	부 속 양 수		—	0.200	전동기	30
		1956	고아제 3	—	부 속 양 수		—	0.080	전동기	20
		1970	고아제 4	—	부 속 양 수		—	0.028	전동기	10
	문 경	1979	율 곡	10.0	보 조 양 수		5,540	0.023	엔 진	30
경상남도		3		91.1				0.524		156
	밀 양	1969	단 장	14.7	보 조 양 수		—	0.044	엔 진	45
		1969	고 례	2.7	보 조 양 수		—	0.030	엔 진	15
		1967	진 말	73.7	보 조 양배수		낙 동	0.450	엔 진	96

물 폐 기 현 황
Status of Irrigation Facilities

Area : ha

Pumping Station											Province
Engine	펌 프 Pump		용 수 로 Irrigation Canal				배 수 로 Drainage Canal				
			간 선 Main		지 선 Second		간 선 Main		지 선 Second		
대 수 No.	종 류 Type	구 경 Dia.	토 공 Earth-works	공작물 Stru-ctures	토 공 Earth-works	공작물 Stru-ctures	토 공 Earth-works	공작물 Stru-ctures	토 공 Earth-works	공작물 Stru-ctures	Name of FLIA
		mm	조/m	개소	조/m	개소	조/m	개소	조/m	개소	
38			2/4,538	63	7/6,203	55	1/1,191	68	2/2,591	12	Total
7			2/4,538	63	7/6,203	55	1/1,191	68	2/2,591	12	Kyŏnggi-do
4	원심횡축	800	–	–	–	–	–	–	–	–	Koyang
1	원심횡축	700	2/4,538	63	7/6,203	55	1/1,191	68	2/2,591	12	Hangang
1	원심횡축	450	–	–	–	–	–	–	–	–	
1	원심횡축	300	–	–	–	–	–	–	–	–	
3			–	–	–	–	–	–	–	–	Ch'ungch'ŏngnam-do
1	원심횡축	125	–	–	–	–	–	–	–	–	Puyŏ
1	축류입축	250	–	–	–	–	–	–	–	–	
1	원심횡축	300	–	–	–	–	–	–	–	–	
2			–	–	–	–	–	–	–	–	Chŏllabuk-do
1	축류입축	300	–	–	–	–	–	–	–	–	Kŭmgang
1	축류입축	300	–	–	–	–	–	–	–	–	
14			–	–	–	–	–	–	–	–	Kyŏngsangbuk-do
1	원심횡축	150	–	–	–	–	–	–	–	–	Yŏngch'ŏn
1	원심횡축	150	–	–	–	–	–	–	–	–	Sŏngju
1	원심횡축	125	–	–	–	–	–	–	–	–	
1	원심횡축	125	–	–	–	–	–	–	–	–	
1	원심횡축	200	–	–	–	–	–	–	–	–	
3	원심횡축	400	–	–	–	–	–	–	–	–	Kumi
1	원심횡축	500	–	–	–	–	–	–	–	–	
2	원심횡축	250	–	–	–	–	–	–	–	–	
1	원심입축	200	–	–	–	–	–	–	–	–	
1	원심횡축	120	–	–	–	–	–	–	–	–	
1	원심횡축	150	–	–	–	–	–	–	–	–	Mun-gyŏng
12			–	–	–	–	–	–	–	–	Kyŏngsangnam-do
1	원심횡축	150	–	–	–	–	–	–	–	–	Miryang
1	원심횡축	125	–	–	–	–	–	–	–	–	
10	원심횡축	1,650	–	–	–	–	–	–	–	–	

26. 수 리 시 설
Withdrawals and Inactivated

(3) 보 Weir

면적 : 헥타

시 도	농 조	설치년도 Year of Construction	수원공명 Name of Facilities	몽리면적 Benefitted Area	시설구분 Irrigation Source	유역면적 Catchment Area	취수량 Water Intake	높이 Height	길이 Length
							m^3/sec	m	m
총 계			7	5.0		–	0.181	–	–
충청북도			1	–		–	0.001	–	–
	옥 천	1970	용축하	–	부 속	–	0.001	0.3	7
전라남도			1	–		–	0.067	–	–
	강 진	1967	아래밭	–	부 속	–	0.067	0.7	22
경상북도			5	5.0		–	0.113	–	–
	칠 곡	1964	마 구	–	부 속	–	0.014	0.4	16
		1963	새	–	부 속	–	0.058	0.3	24
	상 주	1945	창 뒤	1.0	보 조	–	0.012	1.0	7
		1976	문 암	2.0	보 조	–	0.015	1.0	7
		1945	좌들이	2.0	보 조	–	0.014	1.0	6

(4) 집수암거 Infiltration Gallery

면적 : 헥타

시 도	농 조	집수암거						
		수원공명 Name of Facilities	몽리면적 Benefitted Area	시설구분 Irrigation Source	유역면적 Catchment Area	집수량 Catchment Discharge	관체	
							관경 Pipe Diameter	깊이 Depth
						m^3/day	mm	m
총 계		3	15.0		–	11,990	–	–
충청북도		1	15.0		–	3,360	–	–
	옥 천	정 방	15.0	보 조	1,400	3,360	60	3.0
충청남도		2	–		–	8,630	–	–
	공 주	월 오	–	부 속	–	2,410	–	–
		쌍 신	–	부 속	2,400	6,220	–	–

물 폐 기 현 황
Status of Irrigation Facilities

Area : ha

언 체 Body			용 수 로 Irrigation Canal				Province
조 절 운 비 Gate		형 식	간 선 Main		지 선 Second		
규 격 Size	련 No.of	Type	토 공 Earthworks	공작물 Structures	토 공 Earthworks	공작물 Structures	Name of FLIA
m×m			조/m	개소	조/m	개소	
	1		–	–	–	–	Total
	–		–	–	–	–	Ch'ungch'ŏngbuk-do
	–	콘크리트	–	–	–	–	Okch'ŏn
	–		–	–	–	–	Chŏllanam-do
	–	콘크리트	–	–	–	–	Kangjin
	1		–	–	–	–	Kyŏngsangbuk-do
0.4×16	1	콘크리트	–	–	–	–	Ch'ilgok
	–	콘크리트	–	–	–	–	
	–	콘크리트	–	–	–	–	Sangju
	–	콘크리트	–	–	–	–	
	–	콘크리트	–	–	–	–	

Area : ha

Infiltration Gallery								
Pipe Line	양 수 기 Pump		채 수 량	용 수 로 Irrigation Canal				Province
				간 선 Main		지 선 Second		
길 이 Length	펌프구경 Pump Dia.	원 동 기 Engine	Pumpage	토 공 Earthworks	공작물 Structures	토 공 Earthworks	공작물 Structures	Name of FLIA
m	mm	HP	m^3/day	조/m	개소	조/m	개소	
–	–	–	–	–	–	–	–	Total
–	–	–	–	–	–	–	–	Ch'ungch'ŏngbuk-do
80.0	–	–	–	–	–	–	–	Okch'ŏn
–	–	–	–	–	–	–	–	Ch'ungch'ŏngnam-do
–	–	–	–	–	–	–	–	Kongju
–	–	–	–	–	–	–	–	

26. 수 리 시 설
Withdrawals and Inactivated

면적 : 헥타 (5) 관정 Tube Well

시 도 Province	농 조 Name of FLIA	수원공명 Name of Facilities	몽리면적 Benefitted Area	시설구분 Irrigation Source	종 류 Type	채수량 Amount of Water Attained	심 도 Depth
						m³ /day	m
총 계 Total		62	157.3			57,364	
강 원 도 Kang-won-do		1	1.2			198	
	춘 천 Ch'unch'ŏn	산 천	1.2	보 조	충 적	198	10
충 청 남 도 Ch'ungch'ŏngnam-do		10	35.6			5,784	
	공 주 Kongju	화 은 2	2.0	보 조	충 적	380	7
		화 은 3	1.4	보 조	우 물	105	3
		쌍 신 1	2.7	보 조	우 물	417	8
		쌍 신 2	1.5	보 조	우 물	234	8
		쌍 신 3	1.9	보 조	우 물	292	8
		쌍 신 4	4.7	보 조	우 물	701	8
		쌍 신 5	5.1	보 조	우 물	766	9
		쌍 신 7	6.4	보 조	우 물	962	9
		쌍 신 9	9.9	보 조	우 물	1,440	9
		쌍 신 10	—	부 속	우 물	487	8
전 라 북 도 Chŏllabuk-do		1	3.0			9,400	
	동 진 Tongjin	감 고	3.0	보 조	충 적	9,400	9
전 라 남 도 Chŏllanam-do		4	11.2			5,987	
	화 순 Hwasun	관 영 1	1.5	보 조	충 적	1,258	4
		관 영 2	4.9	보 조	충 적	2,500	3
		평 리	4.6	보 조	충 적	1,773	3
		신 율	0.2	보 조	충 적	456	5
경 상 북 도 Kyŏngsangbuk-do		46	106.3			35,995	
	영 덕 Yŏngdŏk	2 — 13	4.0	보 조	충 적	779	10
		2 — 23	4.0	보 조	충 적	1,034	14

물 폐 기 현 황
Status of Irrigation Facilities

Area : ha

시 도 Province	농 조 Name of FLIA	수원공명 Name of Facilities	몽리면적 Benefitted Area	시설구분 Irrigation Source	종 류 Type	채수량 Amount of Water Attained	심 도 Depth
						m³ /day	m
경 주 Kyŏngju	2 - 82	4.0	보 조	충 적		984	11
	2 - 83	4.0	보 조	충 적		915	12
	정래 2-1	4.4	보 조	충 적		653	9
	정래 2-2	6.6	보 조	충 적		1,002	8
고 령 Koryŏng	1 - 8	1.0	보 조	우 물		858	4
	1 - 10	0.3	보 조	우 물		605	4
	1 - 12	2.0	보 조	우 물		450	4
	1 - 14	0.5	보 조	우 물		1,140	6
	1 - 4	0.5	보 조	우 물		2,600	4
	1 - 6	0.3	보 조	우 물		1,770	3
	1 - 8	0.3	보 조	우 물		195	4
성 주 Sŏngju	1 - 1	4.0	보 조	우 물		845	3
	1 - 3	4.3	보 조	우 물		871	2
	1 - 4	3.9	보 조	우 물		790	3
	1 - 4	2.5	보 조	우 물		426	4
	1 - 15	4.0	보 조	우 물		1,749	3
	1 - 20	3.0	보 조	우 물		507	5
칠 곡 Ch'ilgok	관 정 2	2.0	보 조	충 적		233	14
상 주 Sangju	2 - 4	4.0	보 조	충 적		617	7
	2 - 20	1.8	보 조	충 적		312	6
	2 - 22	2.1	보 조	충 적		372	7
	2 - 24	1.7	보 조	충 적		309	8
	2 - 25	2.5	보 조	충 적		442	8
	2 - 27	1.7	보 조	충 적		301	7
	2 - 31	2.0	보 조	충 적		354	8
	2 - 32	2.0	보 조	충 적		354	9
	2 - 35	2.1	보 조	충 적		363	6
	2 - 36	1.8	보 조	충 적		318	7
	2 - 41	3.0	보 조	충 적		293	9
	1 - 3	3.0	보 조	우 물		1,986	3
	1 - 4	3.0	보 조	우 물		1,151	3
	1 - 7	3.0	보 조	우 물		1,193	3
	1 - 9	3.0	보 조	우 물		3,174	4
예 천 Yechŏn	운암 2-1	1.5	보 조	충 적		719	8
	2 - 2	2.0	보 조	충 적		753	7
	2 - 3	2.0	보 조	충 적		1,000	7
	2 - 4	1.2	보 조	충 적		851	7
	2 - 5	3.0	보 조	충 적		1,230	6
	2 - 6	1.0	보 조	충 적		474	7
	2 - 7	0.5	보 조	충 적		146	5
	2 - 8	1.2	보 조	충 적		400	7
	2 - 9	1.0	보 조	충 적		352	4
	1 - 11	0.3	보 조	충 적		39	3
	1 - 7	0.3	보 조	충 적		86	3

부 록

APPENDIX

Ⅰ. 농업기반 조성사업 연혁
History of Land and Water Development Projects

Ⅱ. 국 내 주 요 통 계
Domestic Major Statistics

Ⅲ. 외 국 주 요 통 계
Foreign Major Statistics

Ⅳ. 기 타
Others

Ⅰ. 농업기반조성사업 연혁

시 대	연 대	주 요 사 항
	100년대까지	
삼국시대		
백제·다루 6	33.2.	남부의 주·군에서 도작 시작 (삼국사기 첫 도작기록).
	100년대	
신라·일성11(계림)	144.2.	제주·군의 제방을 수축하여 전답을 개척.
	200년대	
백제·구수 9	222. 2.	유사에게 명하여 제방을 수축.
백제·고미 9	242. 2.	국인에게 명하여 남택에 벼를 심음.
	300년대	
신라·기해 21	330.	벽골제*를 축조 제장 1800보 (김제). *〈당시 백제의 영역인 벽골제에 신라가 제언을 쌓을 수 없었을 것이므로 이는 기해왕과 동대인 백제 비류왕대의 것으로 추정됨〉
	400년대	
신라·납시 13	429.	효제를 축조, 제장 2,170보.
	500년대	
신라·지증 3	502.	우경법 사용.
백제·무령 10	510. 1.	제방을 수축하여 유민을 정착케 함.
신라·법흥 18	531. 3.	유사에게 명하여 제방을 수축.
통일신라시대	600년대	
신라·신문 7	687. 5.	문무관에 대한 직전제 제정.
	700년대	
신라·원성 6	790. 1.	벽골제를 증축, 전주등 7주인을 동원.
	800년대	
신라·헌덕 2	810. 2.	왕이 친히 신사에 제사하고 사자를 내어 국내 제방을 수리.
고려시대	900년대	
고려·광종 24	973. 12.	묵은밭을 개간 경작함에 따르는 수조법 제정 (개간에 주력).
	1000년대	
고려·문종 23	1069. 7.	양전보수법 제정.
	1100년대	
고려·인종 21	1143.	각주 제방을 수축.
고려·인종 24	1146. 3.	무언에 따라 벽골제를 결괴시킴.
고려·의종	1169.	남대지개축(황해도 연백군).
고려·명종 18	1195.	상주에 공검제 축조.
	1200년대	
고려·고종 22	1235.	강화에 연안제방 축조. 1231 몽고침입으로 1232개경에서 강화로 천도(~1292). 2235 제3차 몽고침입시 해상방어용으로 연안제방 축조함〈몽고침입 30년 전쟁(1231~1259)〉.
고려·고종 35	1248.	병마판관 김방경이 안북부(평북, 안주)청천강하구 이도에 제언축조, 간척농지를 조성, 백성들에게 경작케함. 몽고병란 식량 조달책.
고려·고종 40	1253.	강화에 간척제방 축조 (군량확보책).
고려·고종 43	1256. 3.	강화도내 제포, 와포, 초포, 리포에 제언을 축조.
	1300년대	
고려·공민 11	1362.	백문보에 의해 수차 전래(원).
이조시대		
이조·태조 4	1395. 7.	정분의 진언에 따라 전국 주, 부, 군, 현에 권농관을 배치하고 제언을 수축케 함.
	1400년대	
태종 13	1413. 10.	행정구역을 8도로 정하고 군, 현을 개정.
태종 15	1415. 8.	벽골제 수축.
세종 1	1419. 2.	납제수축 (고부) 정전법 실시 : 전라감사 이안우가 납제 몽리지 만여결에 실시.
세종 2	1420.	평안도에 수전경작 보급.
세종 2	1429. 12.	박서생에 의해 왜수차 전래.
세종 23	1441. 8.	측우기를 비치하고 양수표를 설치.
세종 24	1442. 5.	측우제도를 상세히 제정.
세조 1	1455. 9	판적사 낭관으로 하여금 제언사를 전담케함.
성종 4	1473. 4.	영사 홍윤성의 계청에 의하여 합덕제 수축.
성종 5	1474. 7.	연안 남대지를 수축할 것을 의정.
성종 7	1476.	각도 제언 대수축.
성종 16	1485. 10.	천방사업을 널리 추진할 것을 의정하고 동년 10.15 그 취지를 각도에 하달.
성종 19	1488. 1.	이세좌의 계청에 따라 제언의 수축은 관찰사가 먼저 착공하고 뒤에 계문하도록 하여 제언사의 허가에 시일이 요하여 실기함을 없도록 함.

시 대	연 대	주 요 사 항	시 대	연 대	주 요 사 항
성종 20	1489. 8.	이말의 격수기 시용.	정조 2	1778.	합덕제 수축.
	1500년대		정조 13	1789.	전국인구 7,403,606명 〈1,752,837호〉.
연산군 8	1502. 3.	김익경 수차시용.	정조 19	1795.	수원 만석거 축조.
중종 11	1516. 6.	광주 태항 방축.	정조 21~23	1797~1799.	수원 축만제(서호) 축조.
종종 12	1516. 7.	안당, 박설, 남쇄, 중용개, 김안국등 제언사 부설을 의정.		1800년대	
				1800~1863	조선팔도 지도 제작.
명종 1	1546. 4.	제주표류인 박손 등이 전습에 온 수차를 8도에 분송.	순조 7	1807.	각도에 수해.
			순조 11	1811. 9.	역법을 개정.
	1600년대		순조 18	1818.	정약용『목민심서』펴냄, 방조제방 및 배수갑문 축조방법등 수록.
선조 35	1602. 4.	선천군수 강인이 수로 30리를 개설.			
인조 14	1636.	강화에 간척제방 "삼간포언" 축조.	헌종 3	1837. 1.	각도 제언 수축.
인조 21	1643.	황해도 사리원 재령강 연변에 김자점에 의해 간척제방 축조, 농토개척과 함께 관개시설로 "어지둔보" 설치.	철종 5	1854. 6.	남대지 준설.
			철종 5	1854.	혜정제 축조.
			고종 2	1865.	제언사 의정부에 예속.
효종 1	1650. 5.	수차를 만들어 각도에 분송.	고종 30	1893. 12.	전봉준등 고부군수 조병갑에게 만석보 수세면세등 학정시정을 진정.
효종 1~10	1650~1659	강화에 간척제방 "굴곶언" 축조.			
현종 3	1662. 8.	제언사를 부설하고 제언사목을 발포.	고종 31	1894. 6.	갑오경장 시작(~1895) 신식정부조직(궁정과 정부 분리. 탁지부로 재정일원화).
현종 1~15	1660~1674	강화에 간척제방 "대청언" 축조.			
현종 6	1665.	강화에 간척제방 "장지언" 축조.			
숙종 1	1675.	제언 수축을 명함.	고종 31	1894. 10.	청일전쟁.
숙종 5	1679. 3.	이민철로 하여금 수차 제조.	고종 33	1896. 1.	태양력사용(음력 1895. 11.17) 전국 23부를 13도로 개편.
속종 6	1680. 1.	각도에서 상경한 난민으로 하여금 "강화굴간포언"을 개척.	고종 35	1898. 7.	양지아문 설치.
숙종 22	1696.	강화 간척제방 "기포언"을 축조.		1900년대	
	1700년대		광무 6	1902.	제언사를 내장사로 개편.
숙종 26	1700. 7.	수차를 각도에 분송.	광무 6	1902. 10.	도량형규칙 공포.
숙종 32	1706.	강화에 간척제방 "선두언" 축조.	광무 6	1904. 4.	지계아문을 폐지하고, 탁지부에 양지국을 설치.
숙종 40	1714. 1.	8도에 지진.			
숙종 41	1715. 4.	허원이 청나라로 부터 역서 및 측량기기 도입.	광무 6	1904. 6.	일본공사 황무지 개간권을 요구(불허용됨).
숙종 41	1715.	강화에 간척제방 "선두중언" 축조.	광무 10	1906. 4	수리조합 조례공포 (탁지부령 3호).
영조 2	1726. 1.	제도 제언을 수축.	융희 1	1907. 7.	국유미간지 이용법 공포 (법률 제 4호).
영조 5	1729.	전국 제언수 3,527개소.			
영조 16	1740. 2.	도량형을 교정.	융희 2	1908. 7.	국유미간지 이용법에 의한 이용허가 개시.
영조 38	1762.	합덕제 수축.			
영조 44	1768.	남대지 준설.	융희 2	1908.	수리조합 설치요강 및 모범규약 공포. - 옥구서부 수리조합을 비롯 4개수리조합사업착수(4,301 정보).
영조 47	1771. 1.	각도 제언 수축.			
정조 1~24	1777~1800	강화 간척제방 "사곡남북언"외 21개소 축조(민간).			
정조 2	1778. 1.	제언절목 (제언대장)을 작성, 전국에 배포.	융희 3	1909.	제언, 보의 조사.
			융희 4	1910. 3.	임시토지조사국관제 제정.

시 대	연 대	주 요 사 항	시 대	연 대	주 요 사 항
융희 4 일정시대	1910. 8.	토지조사법 공포.			○ 조선토지개량령 시행규칙 공포. ○ 토지개량 등기규칙 공포.
	1910. 8. 29.	한일합병.		1928. 7.	조선토지개량령 및 동 시행규칙 시행.
	1910. 9.	임시토지조사국 관제 재편.		1928. 11.	개간, 간척지 이주장려 보조규칙 제정 (개정 1942. 12, 314호).
	1911. 6.	국유미간지 이용법 시행규칙 공포. 개정← 1921. 2 총령 20호 1927. 11 총령 110호		1929. 3.	토지개량 보조규칙 개정.
				1929. 11.	경지확장, 개량에 관한 기본조사 완료.
	1912. 8.	토지조사령 및 동 시행규칙 공포.		1930. 3.	총독부 농사시험장 김제간척출장소 설치.
	1914. 3.	부, 군, 면, 폐합 : 전국 317군을 12부 218군으로 함.		1930. 4.	소규모 토지개량사업 장려.
	1917. 7.	조선수리조합령 및 동 시행규칙 공포 (제령 2호 및 총령 제42호).		1930.	일본인 토지회사인 불이흥업주식회사에서 전북익산군에 50ha 경지정리 실시.
	1918. 11.	토지조사사업 완료.			
	1918. 11.	임시토지조사국 관제 폐지.		1931. 5.	동양척식주식회사 토지개량부를 폐지하고 그 대행사업을 조선토지개량주식회사에 인계.
	1919. 3.	3·1 운동.			
	1919. 4.	수리조합, 보조규정 공포.		1932. 7.	총독부 관제중 토지개량부 및 임업부를 폐지하고 농림국을 신설, 농무, 토지개량, 수리, 임정, 임업등 5과를 설치.
	1919. 8.	조선총독부 관제 개정(농상공부를 식산국으로).			
	1919. 8.	임시 한해구제위원회 개최.			
	1920. 4.	산미중식계획 수립(15개년).		1934. 4.	조선농지령 공포.
	1920. 6.	토지개량 보조규칙 제정, 경지확장 및 개량에 대한 기본조사 착수.		1934. 6.	산미증식계획에 따른 토지개량사업 중지 공표.
	1923. 3.	토지개량 보조규칙 개정.		1935. 4.	68개 불량수리조합 정리 착수.
	1923. 3. 12	조선공유수면매립령 공포. 〈개정 1927.12. 1929. 1.〉		1935. 5.	○ 조선수리조합령 시행규칙 개정. ○ 경영난 수리조합 정리계획 발표. ○ 갱생수리조합연합회 설립 인가. ○ 농지이주 장려 보조규칙 공포.
	1923.	전남 학파농장 (민간간척지)개발.			
	1924. 6.	조선공유수면매립령 시행규칙 공포.			
	1926. 4.	산미증식 갱신계획 수립 (14개년).			
	1926. 6.	식산군에 토지개량과 외에 수리, 개간 2과 증설.		1935. 7.	조선토지개량주식회사 해산.
				1935~1936.	전북 김제에서 간척지 제염촉진을 위한 시험필지 설치(표면세척법).
	1926. 7.	동양척식 주식회사에 토지개량부 신설.		1937.	공려수리조합 설치 개시.
	1927. 5.	총독부에 토지개량부 신설. — 식산국의 토지개량, 수리, 개간 3과 이속 —		1937.	경지정리사업 20개년 계획 수립 (매년 1,500ha씩 30,000ha를 20년간에 실시).
	1927. 5.	토지개량사업 저리자금 융자에 관한 통첩.		1938. 5.	조선토지개량협회 설립. — 경지정리 사무처리를 대행 —
	1927. 7.	조선토지개량 주식회사 설립.		1939.	남선일대 대한재 — 한해구제 토지개량사업 실시.
	1927. 12.	○ 조선토지개량령 공포. ○ 조선공유수면매립령 및 조선수리조합령 개정.		1940. 7.	조선수리조합 연합회 설립 (토지개량협회 해산).

시 대	연 대	주 요 사 항	시 대	연 대	주 요 사 항
	1940.	조선중미계획 수립.		1949. 6. 21	농지개혁법 공포.
	1940.	농업용 지하수개발 5개년계획수립.		1950. 3. 9	조선농지개발영단을 대한농지개발영
		— 조사사업 실시 —			단으로 개칭.
	1941.	수리조합의 일부합병(전북수리조합 익		1950. 3. 25	농지개혁법 시행령 공포.
		옥, 임익, 전익, 옥구서부 4개 합병).		1950. 4. 28	상동법 시행규칙 공포.
	1942. 12.	조선농지개발 영단령 및 시행규칙 공		1950. 6. 1	대한농지개발영단을 대한수리조합연
		포.			합회로 이관, 운영할 것을 유시(대통
	1942.	조선중미 확충계획 수립.			령).
	1943. 3.	조선토지개량령 시행규칙 개정.		1950. 6. 25	6. 25동란 발발.
		ㅇ 긴급 소류지사업 실시.		1952. 4. 12	농지개혁사업 특별회계법 공포.
미군정시대				1952. 8. 5	제2대 대통령선거 (직선).
	1945. 8. 15	해방을 맞이함.			〈대통령 이승만, 부통령 함태영〉
		미군정청 행정기구 청비.		1952. 10. 3	수리조합비 물납제 실시.
		〈중앙 : 농무부 — 토지개량과		1953. 3. 10	수리재도 심의회 개최.
		각도 : 농산국 — 토지개량과〉		1953. 6. 30	식량증산 및 수리시설 복구를 위한 원
	1945. 10. 9	조선농지개발영단 수습 착수(기능부			조협정체결(정부 — 수련 — UNKRA
		활).			— UN군 총사령부).
	1945. 12. 6	미군정청 개간조사계획 발표.		1953. 7. 27	휴전협정 체결.
	1945. 12. 8	조선수리조합 연합회 재건(기능부활).		1954. 8. 1	수리조합 일시차입금 취급업무 식산
	1946. 5. 8	일본인 소유 간척공사를 조선수리조			은행에서 저축은행으로 이관.
		합연합회에 이관.		1956. 12. 8	한국 토지개량사업 10년사 간행.
	1946. 10. 21	수리재도 심의회 개최.		1957. 12. 27	농업증산 5개년 계획 수립. 〈국무회의
	1946. 11. 12	전국 수리조합 대회개최.			의결〉
	1947. 1. 15	수리재도 심의회 및 전국수리조합대		1957.	해방후 처음으로 정부예산에 의한 개
		회 결의에 의하여 토지개량재도 개혁			간사업시작.
		안과 사업실시 적극화방안을 과도입		1958. 1. 7	토지개량사업 보조규칙 제정.
		법의원에 청원.		1958. 1.	대소지구 설치사업(수리사업) 계속공
	1947. 7. 29	1947년도 수리자금 장기채 수련에서			사에 대한 준공 3년계획 수립.
		전대개시.		1958. 1.	제 2차 농업증산 5개년계획 수립.
	1948. 3. 19	중앙토지 행정처 설치.		1958. 6. 30	수리자금 융자업무 산업은행에서 농
	1948. 3. 22	귀속농지에 대한 수리공사를 수련에			업은행으로 이관.
		서 시행토록 과도정부지시.		1958. 10. 1	간척지 개발자금 DLF 차관 1,350만
	1948. 3. 31	갱생수리조합 연합회를 조선수리조합			불을 부흥부에 요청.
		연합회에 합병.		1958. 10. 30	ICA 원조계획에 의한 수리용역단 내
	1948. 7.	정부조직법 제정 〈농림부 농지국 농			한.
		지개량과 각도 농림국 농지개량과〉.		1959. 4. 9	유휴지 개간 5개년계획 성안.
제 1 공화국	1948. 8. 15	대한민국 정부수립 선포.		1959. 7. 1	산지개간사업계획 한미간 합의.
	1949. 2. 1	조선수리조합연합회 각도지부 재편		1959. 7. 22	공유수면매립 분배요령 시달(농림부).
		성.		1959. 10.	UN 특별기금에 의한 간척개간사업
	1949. 6. 18	조선수리조합연합회를 대한수리조합			지원 요청.
		회로 개칭.			

시 대	연 대	주 요 사 항	시 대	연 대	주 요 사 항
제 2 공화국	1960. 2. 8	농림부 농경지 확장 5개년계획 수립.	제 3 공화국	1963. 3. 5	토지개량사업 장기채정리 특별조치법 공포.
	1960. 12. 29	UN특별기금에 의한 간척조사사업 계획 동의 국회 통과 (개간계획 1961. 5 통과).		1963. 3. 15	동진강 수리간척공사 기공 (건설부 ——토련).
	1961. 5. 16	5. 16 군사혁명.		1963. 6. 11	토지개량사업 장기채정리 특별조치법 시행령 공포.
	1961. 5. 21	농어촌 고리채 정리법 공포.		1963. 12. 5	방조제 관리법 공포.
	1961. 6. 5	대한수리조합연합회 및 수리조합 평의회 기능정지.		1964. 1. 23	계단식 개간계획 한미협정(USOM처장 – 농림부장관).
	1961. 8. 9	귀농정착사업 실시. – 도시실업자의 영농정착 –		1964. 5. 25	대한 농지개발 영단 청산등기 완료.
	1961. 8. 31	수리조합 합병에 관한 특별조치법 공포.		1964. 5.	공유수면 매립법 1차 개정 〈헌법 개정에 따른 권력구조변경〉. ㅇ 식량증산 범국민운동 전개.
	1961. 9. 12	UN 특별기금에 의한 간척 및 개간조사사업 협정 체결(정부 – FAO – UN 특별기금 기구).		1964.	경북도 자체사업으로 경지정리사업 시작.
	1961. 11. 20	대한수련 동력경운기 40대도입, 한강, 대저수리조합등에 배부.		1964. 2~ 1966. 말	ㅇ 경기·강화지구에서 간척제염효과 시험실시 (배수로의 깊이 및 간격별).
	1961. 12. 12	전국 수리조합 통합.		1965. 3. 12	ㅇ 경지정리사업 기본계획 수립 —— 사업시행 ㅇ 식량증산 7개년계획 수립.
	1961. 12. 19	공유수면관리법 공포. (국토건설청관리).		1965. 7. 9	전천후 농업용수원 개발계획 발표.
	1961. 12. 31	ㅇ 토지개량사업법 공포. ㅇ 농지개혁사업 특별회계법 폐지.		1965. 9. 17	전천후 농업대책위원회 규정 공포.
	1962. 1. 11	UN 특별기금에 의한 개간. 간척조사사업 착수.		1965.	정부예산에 의해 처음으로 경지정리사업 시행.
	1962. 1. 13	제 1차 경제개발 5개년계획 발표.		1966. 4. 11	방조제 관리법 시행령 공포.
	1962. 1. 20	공유수면매립법 공포. 〈공유수면 매립면허 국토건설청장이 하되 농업 및 수산업에 관한 것은 농림부장관 처리〉.		1966. 7. 29	제 2차 경제개발 5개년계획 발표 (1967~1971).
	1962. 1. 21	대한수리조합연합회를 토지개량조합연합회로 개칭.		1966. 8.	공유수면매립법 2차 개정 〈매립면허권 건설부장관 일원화〉.
	1962. 2. 22	개간촉진법 공포.		1967. 1.	개간촉진법을 농경지조성법으로 대체.
	1962. 3. 10	토지개량사업법 시행령 공포.		1967. 3.	월남국에 한국농업사절단 파견 (기술협력).
	1962. 3. 24	개간촉진법 시행령 공포.		1968.	미면간척지 방조제 준공.
	1962. 3. 27	공유수면매립법 시행령 공포.		1968. 8. 26	지하수 개발단 발족.
	1962. 6. 2	토지개량사업법 시행규칙 공포.		1969. 2. 15	지하수 개발공사 발족.
	1962. 8. 22	토지개량사업 보조금 교부규칙 공포.		1969. 5. 23	금강, 평택지구 IBRD 차관 협정 체결.
	1962. 11. 26	상동 교부세칙 공포.			
	1962. 12. 24	공유수면매립법 시행규칙 공포.			
	1962. 12. 28	토지개량조합연합회에 부정공사처리위원회 설치.		1969. 8. 14	방조제관리법 시행규칙 공포 (농림부령).

시 대	연 대	주 요 사 항
	1969. 10. 25	UNDP 한국 관정식 관개사업 지원협정 체결.
	1970. 2. 7	농업진흥공사 발족.
	1970. 2. 12	금강·평택지구 착공.
	1970. 4. 10	금강·평택지구 WFP 양곡 무상원조 지원 협정체결 (소맥분 67,301 M/T 통조림 4,206 M/T).
	1971. 3. 23	금강·평택지구 기공식.
	1971. 5.	영산강 I 단계사업 IBRD 최종평가.
	1972. 2. 2	영산강 I 단계사업 IBRD차관 협정 체결.
	2. 28~12. 31	야산개발(콩단지) 4개지구 603ha 개발.
	1972. 9.	한일각료회의 ——계화도 및 삽교천지구 차관협의 (확정).
제 4 공화국	1972. 12.	공유수면매립법 3차개정(비상각의) ——농업목적의 경우 외곽공사 완료후 농림부장관에게 이관 규정 신설 (내부개답).
	1973. 4.	영산강 I 단계 4개댐 착공.
	1973. 7. 1	계화도지구 건설부로부터 농수산부로 사업이관.
	1973. 7.	ADB 새마을조사단 남강지구 개발 협의.
	1973. 11. 23	전북 고창지구 대단위 콩단지 개간 시작.
	1973. 12.	○ 평택지구, 아산, 남양 2대 방조제 준공. ○ 제7차 한일각료회의 ——창녕지구 새마을 경제협력사업 협의.
	1974. 1.	경주지구 개발 IBRD 차관협정 체결.
	1974. 5. 22	평택지구, 아산, 남양방조제 준공식.
	1974. 11.	계화도지구 착공.
	1974. 12.	경주지구 착공.
	1974. 12. 8	○ 농지확대개발 촉진법 확정 (국회 미통과). ○ 대통령 농업진흥공사에 농지확대 개발기술단 설치를 지시.
	1974. 12. 26	창녕 및 삽교천지구 OECF 차관협정 체결.
	1974. 12. 27	○ 임진지구 ADB 차관협정 체결. ○ 농업진흥공사에 농지확대개발기술단 발족.
	1974. 12.	계화도지구 한일차관협정 체결.
	1975. 4. 11	농지확대개발촉진법 공포.
	1975. 7. 22	상동법 시행령 공포.
	1975. 9. 17	상동법 시행규칙 공포.
	1975. 9. 24	임진지구 착공.
	1976. 3.	야산개발사업 IBRD 새마을 차관협정 체결.(4,100천 $)
	1976. 8.	미호천지구 차관협정체결 (29,000천 $).
	1976. 10. 14	영산강지구 4개댐 준공식.
	1976. 10. 25	창녕지구 착공.
	1976. 12. 29	남강지구 차관협정 체결.
	1977. 1.	야산개발사업 소유주 개발에서 국가 직접개발로 전환 (시군시행주체에서 농업진흥공사 시행주체로 바뀜).
	1977. 2.	영산강 II 단계 개발 IBRD 차관협정 체결.
	1977. 3.	한일경제협력 실무진 서남해안 간척 농지개발 현지답사.
	1977. 4. 13	삽교천지구 기공식.
	1977. 8. 17	미호천지구 착공.
	1977. 8. 31	낙동강지구 ADB 차관협정 체결.
	1977. 11~12	대호지구 타당성조사 (일본 San yu 용역단).
	1977. 11. 18	남강지구 착공.
	1977. 12.	영산강 방조제 착공.
	1977. 12.	계화도 내부개답 준공.
	1978. 1. 20	영산강 II 단계 하구언 공사 착공.
	1978. 1.	논산지구 개발 IBRD 차관협정 체결.
	1978. 12.	대호지구 개발 일본 OECF 차관협정 체결.
	1978. 12. 21	서남해안간척 김포 및 서산 A·B지구 세부조사 실시.
	1978. 12. 25	대호지구 OECF 차관협정 체결.
	1979. 1.	채소 주산단지 지하수개발사업 착수.
	1979. 10.	낙동강지구 착공.
	1979. 10. 26	삽교천지구 하구언(삽교천) 준공식.
	1979. 12.	논산지구 착공.

시 대	연 대	주 요 사 항
제 5 공화국	1980. 1.	전국 원예주산단지 용수개발사업 실시 (지하수 위주).
	1980. 10. 25	수리시설 내한능력조사 착수(농진공).
	1983. 12. 5	○ 금강하구언 기공식.
	1985. 1.	○ 국유재산 및 농지개량시설부지 실태조사 (전국 1. 1~7.31).
	1985. 8. 12	○ 방조제 관리법 시행령 개정 (관리대행자 〈제4조〉 농조→농조 또는 시군).
	1985. 12. 30	○ 농업용수개발사업 측량설계 및 공사감독비 요율조정 (공사감독비 대상 : 계약금액→예정가격).
	1985. 11.	○ 농어촌지역 종합개발사업 3개 시범지역사업 착수.
	1986. 3. 5	○ 농어촌종합대책 발표. – 농어촌종합개발방식과 지역별 예산편성방식 도입. – 농조수리시설 개보수사업 지원율 변경 (융자 70% 자부담 30%→국고 70% 융자 30%). – 장기채 반당 15kg 초과분 납부 연기→장기채와 특별조합비를 합쳐 반당 15kg 초과분 납부 연기. – 방조제 수축사업 지원율 변경 (국고 80% 자부담 20%→국고 80% 융자 20%). – 농지제도등 농어촌개발에 따르는 각종제도 개선.
	1986. 5. 6	○ 물관리 지침 시달.
	1986. 5. 31	○ 농수산부 직제개편 ——농지국을 농어촌개발국으로 개칭 (지정과, 수리과, 개량과, 조성과, 특정지역개발과 ⇒종합개발과, 농지과, 수리과, 개량과, 조성과, 특정지역개발과).
	1986. 11. 10	○ 농수산부 훈령 641호로 농지개량시설 관리규정 제정.
	1986. 12.	– 농업진흥공사에 수리시설관리단을 설치토록 함. ○ 보조금관리법을 「보조금의 예산 및 관리에 관한 법률」로 개정. – 농어촌 지역 종합개발사업 예산은 개별사업별로 보조금 신청.
	1987. 1. 30	○ 농림수산업 구조개선 본격추진. – 농지구입자금 지원 개시. – 이앙, 수확기 중심 기계화 촉진. – 경지정리 : 산간지대까지 확대 실시.
	1987. 3. 16	○ 농어가 부채경감 대책 확정. – 총 2조원 투입 년간 2,500여억원 부담경감.
	1987. 7. 18	– 농어촌 지역개발 기금 신설. – '87 기금조성 : 2,500억원.
	1987. 10.	○ 농어촌 종합개발의 추진계획 수립과 시행의무가 헌법에 명시됨(헌법 제 123조 12항).
	1987. 12. 9	○ 농어촌 경제활성화 종합대책 발표. – 특별상호 금융이자율을 14.5%에서 10%로 경감. – 농수산 중장기 자금 : 5년 거치 7년 균분상환 (년리 8%). – 농업 기반조성사업의 농민 부담 경감. · 대중규모 수리시설 사업비를 '88부터 현행 70~85%를 전액 국고보조로 함. · 농조조합비 : 반당 벼 23.7kg에서 10kg으로. · 경지정리사업 – 국고보조율 80%에서 90%로. – 국민부담율 20%에서 10%로.
	1987. 12. 12	○ 새만금지구 농업간척사업 시행.
제 6 공화국	1988. 2. 17	○ 농촌근대화촉진법 시행규칙 개정 입법 예고. – 농지구입자금 지원 개시. – 이앙, 수확기 중심 기계화 촉진. – 경지정리 : 산간지대까지 확대 실시.
	1988. 6. 27	○ 긴급 가뭄대책 비상령 발동. – 인력동원 : 414천명 – 양 수 기 : 418천대 – 송수호스 : 44.5천km – 하상굴락 : 1,869개소 개발 – 돌 샘 : 1,816개소 개발

시 대	연 대	주 요 사 항	시 대	연 대	주 요 사 항
	1988. 8. 26	○ 지역 농업종합개발사업 추진계획 수립. – 읍면을 1개 개발단위로 입지적·지대적 특성을 고려 종합개발계획을 수립. – 단위 농협이 중심된 지역 농업종합개발 위원회를 구성 농어민 스스로가 수립. – 1면당 15억을 3개년에 걸쳐 지원('89년에는 100개면에 700억원 지원).		1989. 9. 4	○ 농촌개발사업 관리에 관한 국제 워크샵 개최. – 주 최 : 한국농촌경제 연구원 – 참 가 국 : 아시아 9개국, 아프리카 6개국 – 참가국제기구 : UNESCO, AARRO
	1989. 4. 1	○ 농지개량조합 육성에 관한 특별조치법 개정. – 농지개량조합비 인하(10kg→5kg). ○ 농촌근대화 촉진법 개정. – 농지개량조합연합 회장 및 조합장 직선제.		1989. 10. 4	○ 농어촌관련 2개법(안) 당정 협의. – 농어촌 발전 특별조치법 – 농어촌진흥공사 설립 및 농지관리기금 설치법
	1989. 4. 28	○ 농어촌발전 종합대책 발표. – 농어촌진흥공사 및 농지관리기금 설치. – 농지 장기임대와 공동영농조직 제도 도입. – 농업진흥 권역의 설정 운용. – 농수산업 구조 조정기금의 설치. – 농외소득원 개발 촉진. – 농어촌 정주권 개발.		1990. 3. 16	○ 농어촌발전 특별조치법 국회 통과.
				1990. 4. 7	○ 농어촌진흥공사 및 농지관리기금법 공포(법률 제 4229호).
	1989. 6. 30	○ 농어가 부채 경감 대책 시행. – 영농, 영어, 양축자금 금리인하(8%→5%).		1990. 4. 23	○ 농어촌진흥공사 및 농지관리기금법 시행령(안) 입법예고. – 공사의 사업시행 계획수립 – 농지개발, 농지관리기금의 융자한도, 조건 – 농지관리기금의 보조사업과 보조금의 범위
	1989. 8. 19	○ 농지확대개발촉진법 시행령 개정안 입법예고. – 야산개간등 개발농지의 전용 허가절차 간소화. – 개발농지 전용 허가시 10ha 이상인 경우 국무회의 심의. – 농어촌소득원 개발사업을 목적으로 전용시는 15ha 이상인 경우 국무회의 심의. – 개발농지 전용 허가권 시도 지사에 위임.		1990. 7. 2	○ 농어촌진흥공사 발족. – 자본금 1조원 정부 출연 – 농어촌 구조개선사업 – 정주생활권 개발 – 농어민 직업훈련
				1990. 7. 14	○ 농정 민생관련 3개 법안 개정. – 농업재해대책법 – 수산업법 – 한국마사회법
				1990. 9. 10	○ 농어촌 문제와 대책 발표. – 제도의 개선 – 농·수·축협, 농수산물 유통공사의 기능 재정립 – 농수산물 수입개방 대응 방안 강구 – 농어촌 투자재원 확보와 지방자치단체의 농정활동 강화
				1990. 12. 1	○ 농어업 총 조사 실시.

시 대	연 대	주 요 사 항	시 대	연 대	주 요 사 항
	1990. 12. 31	○ 농어촌발전 특별조치법 시행규칙 제정공포 (농림수산부령 제 1060호)			- 사업시기 · 착공 : 1992. 11 · 완공 : 1993. 5
	1991. 1. 5	○ 농어촌진흥공사 및 농지관리기금법 시행규칙 확정		1992. 12. 24	○ 농업진흥지역 지정고시 - 지정면적 : 1,008천ha
	1991. 2. 28	○ 전국 경지정리 실태 및 예정지 조사실시 - 조사대상 : 논, 밭 2,109천ha	제 7 공화국		- 농업진흥지역에 농업생산기반시설 우선시행
	1991. 3. 2	○ 농어촌발전 특별 조치법 시행령 개정 - 양축시설을 위하여 신고만으로 전용할 농지면적 : 1,500m²에서 3,300m²로 상향 - 농지관리위원회에 5인이내의 소위원회 구성, 운영가능		1993. 1. 21	○ '93농림수산부 주요업무계획 - 진흥지역의 경지정리는 자부담 10% 면제 - 집단마을 정비사업으로 농어촌 생활환경개선
	1991. 8. 30	○ 농지종합정비 시범사업 실시 - 1도 1지구 총 8지구 1,533ha에 대하여 경지종합 정비 시범사업 실시 - 경지정리사업의 필지규모를 3,000~9,000평으로 대구획화		1993. 5. 18	○ 농어촌발전특별조치법 개정 - 농림어업구조개선을 위한 기틀 마련 - 농업진흥지역안의 농지소유상한선을 10ha로 확대 · 시장, 군수가 농지매매 증명을 발급한 경우 농지 20ha 소유 허용
	1991. 12. 26	○ 농지확대개발 촉진지역 고시해제 - 농지확대개발 촉진지역 148지구 13,867ha 고시해제		1993. 7. 2	○ 신농정 5개년계획 확정 - 진흥지역내의 경지정리안된 논 17만 4천ha 경지정리완료
	1992. 1. 28	○ 농업생산기반 조성 및 농어촌 정주생활권 개발 - 농업용수개발사업 확대 : 62천ha개발 - 농어촌용수개발사업 : 50지구 신규개발 착수 - 경지정리사업 시행 : 30천ha - 경지종합정비사업 : 8지구(870ha) 개발 - 배수개선정비사업 : 28천ha - 농어촌 정주생활권 개발사업 · 대 상 : 137개면 · 사업비 : 1,318억원		1993. 12. 31	○ 우루과이라운드 농산물 협상타결 - 농산물에 대한 예외없는 관세화 원칙반영 - 모든 농산물의 관세 및 관세상당치를 양허하여 감축 - 최소시장 접근 및 현행시장 접근 인정 - 일정한 허용기준에 합치하는 경우를 제외한 모든 국내보조금에 대한 감축 - 쌀 관세화에 의한 수입자유화 유예('95~2004)
	1992. 10. 28	○ '92가을착수 경지정리사업 계획 시달 - 규 모 : 436지구, 20천ha - 사업비 : 4,204억원		1994. 4. 5	○ 농업생산기반정비사업 조사설계 및 공사감리 업무 개방 - 농진공, 농조연등 시행에서 민간업체가 참여하는 경쟁입찰제로 변경

시 대	연 대	주 요 사 항	시 대	연 대	주 요 사 항
		· '95. 1. 1일 이후 : 사업량의 25% 개방 · '96. 1. 1일 이후 : 사업량의 50% 개방 · '97. 1. 1일 이후 : 사업량의 75% 개방 · '99. 1. 1일 이후 : 사업량의 100% 개방			
	1994. 11. 15	○ 일반경지정리 및 경지재정리사업 신규 추진 - 2004년 까지 902천 ha의 일반경지정리와 200천 ha의 대구획 경지재정리사업 완료 - '94년에는 27천 ha의 일반경지정리와 5천 ha의 경지재정리사업 신규 추진			
	1994. 12. 22	○ 농어촌정비법 제정(법률 제4823호) - 농수산업 및 농어촌을 체계적 종합적으로 정비, 개발하여 농수산업의 경쟁력 향상과 농어촌생활환경 개선을 촉진 · 농업생산기반정비 사업 · 수산업생산기반조성 사업 · 농어촌생활환경정비 사업 · 농어촌휴양자원개발 사업 및 한계농지등의 정비사업			

Ⅱ. 국 내 주 요 통 계

1. 시 도 별 면 적

시 도 별 Province	시·군·구 Shi-Gun-Gu			읍·면·동 ŬP-Myŏn-Dong			리·통 Ri-Tong	
	시 Shi	군 Gun	구 Gu	읍 Ŭp	면 Myŏn	동 Dong	군의리 Ri in Gun	시의통 Tong in Shi
총 계	67	98	88	193	1,241	2,338	34,766	59,810
서 울 특 별 시	–	–	25	–	–	526	–	16,386
부 산 광 역 시	–	1	15	2	3	234	123	7,135
대 구 광 역 시	–	1	7	1	8	150	190	3,968
인 천 광 역 시	–	2	8	1	19	126	252	4,134
광 주 광 역 시	–	–	5	–	–	101	–	2,309
대 전 광 역 시	–	–	5	–	–	84	–	2,428
경 기 도	18	13	11	24	132	311	3,532	8,815
강 원 도	7	11	–	24	95	113	2,145	1,750
충 청 북 도	3	8	2	12	91	60	2,677	1,609
충 청 남 도	5	10	–	23	147	39	4,325	622
전 라 북 도	6	8	2	14	145	111	4,962	2,151
전 라 남 도	6	18	–	30	199	97	6,428	1,585
경 상 북 도	10	13	2	32	206	136	5,029	2,229
경 상 남 도	10	11	6	23	191	219	4,931	4,149
제 주 도	2	2	–	7	5	31	172	540

자료 : 내무부

주 : 면 숫자 1,257개는 면장이 없는 10개면을 포함한 숫자임.

및 행 정 단 위

(1995. 5. 10. 현재)

자연부락 Village	출장소 Branch Office			공부상동·리 (동리장 없음)		면적 (㎢) (1994.12.31)
	시·도 Province	시·군·구 Shi, Gun, Gu	읍·면 Up, Myon	시 Shi	군 Gun	
67,777	4	27	141	7,673	11,099	99,393.81
–	–	–	–	471	–	605.43
359	–	1	–	187	62	531.17
477	–	2	1	195	95	456.17
654	–	4	3	134	122	339.61
300	–	–	–	201	–	501.32
307	–	–	–	177	–	539.85
6,991	1	4	6	569	1,449	10,780.62
6,163	1	1	39	179	1,152	16,870.41
5,729	1	–	5	385	1,134	7,438.56
9,921	1	2	4	799	1,421	8,367.65
6,979	–	3	5	822	853	8,041.77
8,940	–	2	35	547	2,170	11,863.32
11,504	–	1	20	1,785	1,292	19,451.10
8,885	–	7	16	1,160	1,215	11,780.23
568	–	–	7	62	134	1,826.60

2. 연 도 별 인

연 도	총가구	총 인 구			군 부 인 구							
			증감율	가구당		경 기	강 원	충 북	충 남	전 북	전 남	경 북
	천호		%	명	천명							
'65	4,844	28,705	2.57	5.8	–	–	–	–	–	–	–	–
'70	5,857	32,241	2.21	5.4	–	–	–	–	–	–	–	–
'75	6,754	35,281	1.70	5.1	17,910	2,390	1,444	1,224	2,345	1,873	2,945	3,142
'80	7,969	38,124	1.57	4.6	16,002	2;554	1,212	972	2,184	1,610	2,555	2,669
'82	–	39,326	1.53	–	–	–	–	–	–	–	–	–
'83	–	39,929	1.46	–	–	–	–	–	–	–	–	–
'84	–	40,513	1.34	–	–	–	–	–	–	–	–	–
'85	9,571	40,806	0.93	4.2	14,006	2,581	1,003	825	1,965	1,257	2,254	2,152
'86	–	41,184	0.95	–	–	–	–	–	–	–	–	–
'87	–	41,575	0.96	–	–	–	–	–	–	–	–	–
'88	–	41,975	0.97	–	–	–	–	–	–	–	–	–
'89	–	42,380	0.96	–	–	–	–	–	–	–	–	–
'90	11,357	42,869	0.98	3.8	11,102	2,078	797	684	1,546	926	1,740	1,703
'91	–	43,268	0.93	–	–	–	–	–	–	–	–	–
'92	–	43,663	0.91	–	–	–	–	–	–	–	–	–
'93	–	44,056	0.90	–	–	–	–	–	–	–	–	–
'94	–	44,453	0.90	–	–	–	–	–	–	–	–	–

자료 : 농림수산주요통계(MAFF), 한국통계연감(통계청)
주 : 1) 총인구는 '90년 센서스 결과를 기초로한 추계치임 (년앙인구임)
2) '90년이후 어가구 및 어가인구는 피고용자가 제외됨.

구 및 가 구

경남	제주	농가 농가구	구성비	농가 농가인구	구성비	증가율	가구당	어가 농어가	구성비	어가 어가인구	구성비	증가율	가구당
		천호	%	천명	%	%	명	천호	%	천호	%	%	명
–	–	2,507	51.7	15,812	55.1	1.7	6.31	215	4.4	1,277	4.4	5.5	5.94
–	–	2,483	42.4	14,422	44.7	△7.5	5.81	195	3.3	1,165	3.6	△12.1	5.97
2,271	277	2,379	35.2	13,244	37.5	△1.6	5.57	154	2.3	894	2.5	△2.2	5.81
1,950	295	2,155	27.0	10,827	28.4	△0.5	5.02	157	2.0	844	2.2	6.7	5.38
–	–	1,966	–	9,688	24.6	△3.1	4.85	146	–	755	1.9	△2.7	5.17
–	–	2,000	–	9,475	23.7	△2.2	4.74	147	–	739	1.9	△2.1	5.03
–	–	1,974	–	9,105	22.3	△4.9	4.57	147	–	716	1.8	△3.1	4.87
1,767	203	1,926	20.1	8,521	20.9	△5.5	4.42	145	1.5	689	1.7	△3.8	4.75
–	–	1,906	–	8,180	19.9	△4.0	4.29	144	–	666	1.6	△3.3	4.63
–	–	1,871	–	7,771	18.7	△5.0	4.15	141	–	635	1.5	△4.7	4.50
–	–	1,826	–	7,272	17.3	△6.4	3.98	138	–	602	1.4	△5.2	4.36
–	–	1,772	–	6,786	16.0	△6.4	3.83	134	–	561	1.3	△6.8	4.19
1,434	194	1,767	15.6	6,661	15.5	△1.8	3.77	122	1.1	496	1.2	△11.6	4.08
–	–	1,702	–	6,068	14.0	△8.9	3.56	120	–	470	1.1	△5.2	3.92
–	–	1,641	–	5,707	13.1	△5.9	3.48	116	–	425	1.0	△9.6	3.66
–	–	1,592	–	5,407	12.3	△5.3	3.40	114	–	405	0.9	△4.7	3.56
–	–	1,558	–	5,167	11.6	△4.4	3.32	110	–	382	0.9	△5.6	3.46

3. 연 령 별

연 도	총 농 가 인 구			13 (14) 세 이 상			14 (15) ~ 19세		
		남	여		남	여		남	여
'70	14,422	7,164	7,258	6,271	3,231	3,040	1,497	797	700
'75	13,244	6,654	6,590	4,780	2,478	2,302	1,980	1,070	910
'80	10,827	5,415	5,412	3,230	1,653	1,577	1,684	902	782
'82	9,688	4,838	4,850	2,758	1,410	1,348	1,477	799	678
'83	9,475	4,719	4,756	2,571	1,314	1,257	1,446	777	669
'84	9,015	4,473	4,542	2,338	1,195	1,143	1,377	736	641
'85	8,521	4,246	4,275	2,114	1,086	1,028	1,271	681	590
'86	8,180	4,058	4,122	1,918	984	935	1,231	652	579
'87	7,771	3,835	9,936	1,712	881	831	1,164	610	554
'88	7,272	3,560	3,712	1,501	770	731	1,071	557	514
'89	6,786	3,305	3,481	1,314	675	639	976	504	472
'90	6,661	3,279	3,382	1,370	699	671	734	379	355
'91	6,068	2,931	3,137	1,175	602	573	647	329	318
'92	5,707	2,763	2,944	1,040	553	507	577	293	284
'93	5,407	2,610	2,797	932	482	450	525	263	262
'94	5,167	2,486	2,681	839	436	403	474	234	240

자료 : 농림수산주요통계 (MAFF), 한국통계연감 (통계청)
주 : '90~'92년도는 14세 이하임

농 가 인 구

연 도	20 ~ 49 세			50 ~ 59 세			60 세 이 상		
		남	여		남	여		남	여
'70	4,404	2,096	2,307	1,107	539	567	1,143	500	644
'75	4,212	2,069	2,143	1,108	532	575	1,164	505	659
'80	3,701	1,857	1,844	1,074	496	578	1,138	507	631
'82	3,203	1,609	1,594	1,086	501	585	1,164	519	645
'83	3,149	1,587	1,562	1,111	510	601	1,198	531	667
'84	2,961	1,486	1,475	1,127	518	609	1,212	538	674
'85	2,830	1,433	1,397	1,129	521	608	1,177	525	652
'86	2,682	1,360	1,322	1,148	530	618	1,200	532	668
'87	2,515	1,270	1,245	1,161	535	626	1,219	539	680
'88	2,306	1,153	1,153	1,166	538	628	1,228	542	686
'89	2,114	1,052	1,062	1,147	530	617	1,235	544	691
'90	2,259	1,157	1,102	1,111	513	598	1,187	531	656
'91	1,876	935	941	1,115	511	604	1,255	554	701
'92	1,791	896	895	1,062	489	573	1,237	552	685
'93	1,679	841	838	1,004	458	546	1,267	566	701
'94	1,604	804	799	947	429	518	1,304	583	721

4. 경 지 규 모 별 농 가 호 수

연 도 별	총 농 가	겸종외농가		규 모 별 농 가 호 수						
				0.1ha 미만	0.1～0.5	0.5～1.0	1.0～1.5	1.5～2.0	2.0～3.0	3.0ha 이상
	천호									
'70	2,483	72	2,411	26	761	824	446	193	124	37
'75	2,379	94	2,285	2	689	828	431	187	112	36
'80	2,156	28	2,128	14	598	748	438	191	108	31
'81	2,030	31	1,999	8	597	743	388	156	83	24
'82	1,996	39	1,957	9	568	725	390	159	83	23
'83	2,000	52	1,948	9	562	719	392	160	83	23
'84	1,974	52	1,922	9	546	707	391	161	85	23
'85	1,926	46	1,880	9	525	686	390	160	87	23
'86	1,906	44	1,862	10	530	663	386	161	88	24
'87	1,871	39	1,832	9	513	647	384	163	91	25
'88	1,826	32	1,794	8	499	626	376	165	94	26
'89	1,772	28	1,744	8	475	594	369	168	101	29
'90	1,767	24	1,743	15	468	544	352	191	129	44
'91	1,702	35	1,667	10	456	527	337	174	121	42
'92	1,641	23	1,618	9	460	496	308	169	124	52
'93	1,592	23	1,569	9	442	472	297	163	127	59
'94	1,558	25	1,533	11	443	448	282	160	124	65

자료 : 농림수산주요통계(MAFF)

5. 원 천 별 농 가 소 득

연 도 별	농가소득	농 업 소 득			농 외 소 득			이전수입	농외소득 구성비
			농 업 조수입	농 업 경영비		겸 업 소 득	사업외 소 득		
	천원								%
'65	112	89	116	27	23	4	19	-	20.9
'70	256	194	248	54	62	10	52	-	24.2
'75	873	715	891	176	158	22	136	-	18.1
'80	2,693	1,755	2,342	587	938	66	872	-	34.8
'81	3,688	2,476	3,269	793	1,211	106	1,105	-	32.8
'82	4,465	3,031	3,998	967	1,434	71	1,363	-	32.1
'83	5,128	3,331	4,702	1,371	913	183	730	884	35.0
'84	5,549	3,699	5,276	1,577	955	192	763	895	33.3
'85	5,736	3,699	5,477	1,778	1,060	214	846	977	35.5
'86	5,995	3,677	5,619	1,942	1,209	274	935	1,109	38.7
'87	6,535	4,016	5,984	1,968	1,314	281	1,033	1,205	38.5
'88	8,130	4,912	7,226	2,314	1,812	354	1,458	1,406	39.6
'89	9,437	5,616	8,212	2,596	2,152	455	1,697	1,669	40.5
'90	11,026	6,264	9,078	2,814	2,841	589	2,252	1,921	43.2
'91	13,105	7,035	10,097	3,062	3,662	758	2,904	2,408	46.3
'92	14,505	7,356	10,778	3,422	4,423	926	3,497	2,726	30.5
'93	16,928	8,427	12,927	4,500	5,040	1,084	3,956	3,461	29.8
'94	20,316	10,325	15,347	5,022	6,184	1,347	4,837	3,807	30.5

자료 : 농림수산주요통계(MAFF)
주 : 1) '82년까지는 이전수입은 사업외소득에 포함
2) '92년부터 이전수입은 농외소득에서 분리하였으며 '91년이전도 소급조정

6. 연 도 별 증 감

가. 총 괄

연 도 별	증가				
	계	개 간	간 척	전 답 전 환	복 구 · 기 타
'77	31,010	6,534	305	23,839	332
'78	24,609	4,337	1,486	18,475	311
'79	17,082	2,942	321	13,567	252
'80	14,649	2,528	77	11,420	624
'81	12,196	1,543	98	10,244	311
'82	20,304	2,624	1,693	15,377	610
'83	21,202	1,772	449	18,634	347
'84	18,523	1,426	1,375	14,424	1,298
'85	22,257	3,560	1,047	16,595	1,055
'86	18,194	4,177	1,430	12,255	332
'87	41,643	2,364	2,017	23,439	13,823
'88	26,115	2,436	3,125	17,660	2,894
'89	19,903	3,151	47	15,726	979
'90	16,136	1,915	1,189	12,275	757
'91	17,825	1,311	3,321	12,393	800
'92	20,701	1,023	1,358	15,774	2,546
'93	27,865	2,076	4,995	18,180	2,614
'94	30,629	4,937	3,505	20,742	1,445

자료 : 경지면적통계(MAFF)

사 유 별 경 지 면 적

단위 : ha

감소						증감
계	유실·매몰	건축	전답전환	공공시설	기타	
38,032	300	4,495	23,839	4,727	4,671	△7,022
33,887	203	6,020	18,475	3,838	5,351	△9,278
31,929	718	5,392	13,567	6,510	5,742	△14,847
25,898	488	4,108	11,420	5,051	4,831	△11,249
19,750	700	2,232	10,244	2,437	4,137	△7,554
28,488	334	3,750	15,377	4,271	4,756	△8,184
34,650	235	6,013	18,634	3,499	6,269	△13,448
32,802	388	2,993	14,424	7,551	7,446	△14,279
30,199	168	4,312	16,595	3,493	5,631	△7,942
21,614	96	3,258	12,255	3,071	2,934	△3,420
39,208	374	4,345	23,439	3,485	7,565	2,435
31,598	163	4,475	17,660	3,716	5,584	△5,483
31,129	239	5,699	15,726	2,777	6,688	△11,226
34,045	204	9,835	12,275	4,766	6,965	△17,909
35,760	262	8,950	12,393	5,024	9,131	△17,935
41,645	68	8,412	15,774	4,734	12,657	△20,944
42,984	68	7,752	18,180	4,495	12,489	△15,119
52,737	153	11,165	20,742	6,484	14,193	△22,108

나. 답

단위 : ha

연 도 별	증가					감소						증 감
	계	개 간	간 척	전답전환	복구·기타	계	유실·매몰	건물건축	전답전환	공공시설	기 타	
'77	22,363	1,354	304	20,521	184	9,202	153	1,408	3,318	2,653	1,670	13,161
'78	17,988	1,416	1,486	14,927	159	9,190	68	1,941	3,548	1,878	1,755	8,798
'79	10,459	419	321	9,664	55	11,448	264	1,942	3,903	3,036	2,303	△989
'80	7,085	265	70	6,447	303	11,266	166	1,571	4,973	2,610	1,946	△4,181
'81	7,406	321	98	6,858	129	6,142	325	653	3,386	1,184	594	1,264
'82	12,860	286	1,691	10,546	337	9,401	129	1,391	4,831	2,056	994	3,459
'83	14,393	377	449	13,450	117	9,972	56	2,038	5,184	1,661	1,033	4,421
'84	13,096	176	1,313	10,690	917	9,126	123	989	3,734	3,302	978	3,970
'85	13,871	247	1,047	12,178	399	8,842	56	1,559	4,417	1,661	1,149	5,029
'86	10,408	115	1,430	8,818	45	6,811	28	1,129	3,437	1,563	654	3,597
'87	33,539	312	2,017	17,794	13,416	10,411	173	1,481	5,645	1,860	1,252	23,128
'88	16,597	459	3,122	11,461	1,555	10,397	71	1,574	6,199	1,923	630	6,200
'89	8,375	238	46	7,783	308	13,491	134	2,360	7,943	1,383	1,671	△5,116
'90	7,853	132	1,189	6,304	228	15,314	79	5,000	5,971	2,690	1,574	△7,461
'91	7,630	165	3,314	3,905	246	17,706	164	4,068	8,488	2,810	2,176	△10,076
'92	4,660	147	1,317	2,407	789	25,137	33	4,023	13,367	2,813	4,901	△20,477
'93	9,703	569	4,983	2,271	1,880	26,107	31	3,367	15,909	2,713	4,087	△16,404
'94	2,731	334	508	1,572	317	33,942	118	5,200	19,170	4,047	5,407	△31,211

다. 전

단위 : ha

연 도 별	증가					감소						증 감
	계	개 간	간 척	전답전환	복구·기타	계	유실·매몰	건물건축	전답전환	공공시설	기 타	
'77	8,647	5,180	1	3,318	148	28,830	147	3,087	20,521	2,074	3,001	△20,183
'78	6,621	2,921	–	3,548	152	24,697	135	4,079	14,927	1,960	3,596	△18,076
'79	6,623	2,523	–	3,903	197	20,481	454	3,450	9,664	3,474	3,439	△13,858
'80	7,564	2,263	7	4,973	321	14,632	322	2,537	6,447	2,441	2,885	△7,068
'81	4,790	1,222	–	3,386	182	13,608	375	1,579	6,858	1,253	3,543	△8,818
'82	7,444	2,338	2	4,831	273	19,087	205	2,359	10,546	2,215	3,762	△11,643
'83	6,809	1,395	–	5,184	230	24,678	179	3,975	13,450	1,838	5,236	△17,869
'84	5,427	1,250	62	3,734	381	23,676	265	2,004	10,690	4,249	6,468	△18,249
'85	8,386	3,313	–	4,417	656	21,357	112	2,753	12,178	1,832	4,482	△12,971
'86	7,786	4,062	–	3,437	287	14,803	68	2,129	8,818	1,508	2,280	△7,017
'87	8,104	2,052	–	5,645	407	28,797	201	2,864	17,794	1,625	6,313	△20,693
'88	9,518	1,977	3	6,199	1,339	21,201	92	2,901	11,461	1,793	4,954	△11,683
'89	11,528	2,913	1	7,943	671	17,638	105	3,339	7,783	1,394	5,017	△6,110
'90	8,283	1,783	–	5,971	529	18,731	125	4,835	6,304	2,076	5,391	△10,448
'91	10,195	1,146	7	8,488	554	18,054	98	4,882	3,905	2,214	6,955	△7,859
'92	16,068	876	41	13,367	1,784	16,535	35	4,389	2,407	1,921	7,783	△467
'93	18,434	1,507	12	15,909	1,006	17,149	37	4,385	2,271	1,782	8,674	1,285
'94	27,898	4,603	2,997	19,170	1,128	18,795	35	5,965	1,572	2,437	8,786	9,103

7. 경 지 이 용 상 황

연 도 별	경 지 면 적		이 용 면 적		농 가 호 당 경 지 면 적			국 민 1 인 당 경 지 면 적		
		증 감 율		이 용 율		답	전		답	전
	천ha	%	천ha	%	a			a		
'70	2,298	△0.6	3,478	151.3	92.5	51.3	41.2	7.31	4.05	3.26
'75	2,240	0.1	3,144	140.4	94.1	53.6	40.5	6.46	3.68	2.78
'76	2,238	△0.1	3,174	141.7	95.8	55.2	40.6	6.24	3.60	2.64
'77	2,231	△0.3	3,033	135.5	96.8	56.5	40.3	6.12	3.57	2.55
'78	2,222	△0.4	3,001	134.5	99.9	59.0	40.9	6.00	3.54	2.46
'79	2,207	△0.7	2,909	130.9	102.1	60.6	41.5	5.87	3.49	2.38
'80	2,196	△0.5	2,765	125.3	101.8	60.6	41.2	5.76	3.43	2.33
'81	2,188	△0.4	2,774	126.3	107.8	64.4	43.4	5.65	3.38	2.27
'82	2,180	△0.4	2,678	122.4	109.2	65.7	43.5	5.54	3.33	2.21
'83	2,167	△0.6	2,698	123.8	108.3	65.8	42.5	5.42	3.29	2.13
'84	2,152	△0.7	2,707	124.9	109.0	66.9	42.1	5.30	3.25	2.05
'85	2,144	△0.4	2,592	120.4	111.3	68.8	42.5	5.29	3.27	2.02
'86	2,141	△0.1	2,570	119.9	112.3	69.7	42.6	5.15	3.20	1.95
'87	2,143	0.1	2,598	120.0	114.5	72.2	42.3	5.09	3.21	1.88
'88	2,138	0.2	2,529	118.0	117.1	74.3	42.7	5.09	3.23	1.86
'89	2,127	△0.5	2,485	116.2	120.0	76.3	43.7	5.02	3.19	1.83
'90	2,109	△0.8	2,409	113.3	119.4	76.1	43.3	4.92	3.14	1.78
'91	2,091	△0.8	2,332	110.6	122.8	78.4	44.4	4.83	3.09	1.74
'92	2,070	△1.0	2,260	108.1	126.1	80.1	46.0	4.74	3.01	1.73
'93	2,055	△0.7	2,285	110.4	129.0	81.5	47.5	4.67	2.95	1.72
'94	2,033	△1.1	2,205	107.3	130.4	81.3	49.1	4.57	2.85	1.72

자료 : 농림수산주요통계(MAFF)

8. 농 업 진 흥 지 역 지 정 현 황

('94말 기준)

도 별	전 체 농 지 (A)	지 정 면 적 (B)	대 비 (%) B/A
	ha		
계	2,032,706	1,034,332	50.9
특 · 광 역 시	45,836	—	—
경 기	259,223	137,682	53.1
강 원	133,324	50,164	37.6
충 북	146,743	60,832	41.5
충 남	274,940	162,586	59.1
전 북	233,745	134,201	57.4
전 남	329,767	215,286	65.3
경 북	329,415	166,549	50.6
경 남	222,910	103,470	46.4
제 주	56,803	3,562	6.3

자료 : 농림수산주요통계(MAFF)

9. 미 곡 재 배

가. 미곡 재배면적 및 생산량

단위 : 천ha, 천M/T

연 도	계		논						밭벼	
			소 계		일반벼		통일벼			
	면 적	생산량	면 적	생산량	면 적	생산량	면 적	생산량	면 적	생산량
'65	1,228	3,501	1,199	3,464	1,199	3,464	–	–	29	37
'70	1,203	3,939	1,184	3,907	1,184	3,907	–	–	20	32
'75	1,218	4,669	1,198	4,627	924	3,248	274	1,380	20	42
'80	1,233	3,550	1,220	3,530	616	1,797	604	1,733	13	21
'82	1,188	5,175	1,176	5,151	790	3,260	386	1,891	12	24
'83	1,228	5,404	1,220	5,388	801	3,365	419	2,023	9	16
'84	1,231	5,682	1,225	5,671	858	3,829	367	1,842	6	11
'85	1,237	5,626	1,233	5,618	890	3,890	343	1,729	4	7
'86	1,236	5,607	1,233	5,601	960	4,315	272	1,286	3	6
'87	1,262	5,493	1,259	5,487	1,012	4,359	247	1,128	3	7
'88	1,260	6,053	1,257	6,047	1,032	4,842	225	1,206	3	6
'89	1,257	5,898	1,254	5,892	1,072	4,961	182	931	2	5
'90	1,244	5,606	1,242	5,600	1,103	4,881	138	720	3	6
'91	1,208	5,384	1,207	5,380	1,158	5,141	49	240	2	4
'92	1,157	5,331	1,156	5,328	1,155	5,324	0.8	4	1	3
'93	1,136	4,750	1,135	4,748	–	–	–	–	1	2
'94	1,103	5,060	1,102	5,058	–	–	–	–	1	2

자료 : 농림수산주요통계(MAFF)
주 : 평균수량은 재배면적을 기준한 가중평균임.

면 적 및 생 산 량

나. 미곡 10a당 수량

단위 : kg

연 도	논 벼			밭 벼
	평 균	일 반 계	통 일 계	
'65	289	289	—	126
'70	330	330	—	164
'75	386	351	503	210
'80	289	292	287	157
'82	438	413	489	199
'83	442	420	483	185
'84	463	446	502	172
'85	456	437	504	192
'86	454	449	472	181
'87	436	431	457	208
'88	481	469	536	203
'89	470	463	511	224
'90	451	442	520	222
'91	446	444	494	225
'92	461	461	531	208
'93	418	—	—	218
'94	459	—	—	185

자료 : 농림수산주요통계(MAFF)
주 : 평균수량은 재배면적을 기준한 가중평균임.

10. 식 량 자 급 도

전체양곡자급도

연 도 별	계	쌀	보리쌀	밀	옥수수	두 류	서 류	기 타	주 곡 (쌀+보리쌀)
	%								
'65	93.9	100.7	…	27.0	36.1	100.0	100.0	100.0	102.1
'70	80.5	93.1	106.3	15.4	18.9	86.1	100.0	93.3	96.4
'75	73.1	94.6	92.0	5.7	8.3	85.8	100.0	100.0	93.9
'80	56.0	95.1	57.6	4.8	5.9	35.1	100.0	89.8	87.4
'81	43.2	66.2	72.7	2.7	6.1	29.7	100.0	89.1	67.3
'82	53.0	93.7	85.9	3.4	4.9	32.4	100.0	19.4	92.6
'83	50.1	97.6	117.1	6.0	2.8	25.7	100.0	26.2	99.8
'84	48.7	97.5	97.5	0.6	3.1	23.5	100.0	10.1	97.5
'85	48.4	103.3	63.7	0.4	4.1	22.5	100.0	11.6	97.7
'86	44.5	96.9	82.4	0.2	3.5	18.8	100.0	14.6	95.7
'87	41.0	99.8	97.2	0.1	2.4	16.2	100.0	43.4	99.6
'88	39.6	97.9	119.4	0.1	2.6	15.6	97.7	48.6	99.6
'89	43.0	108.1	114.2	0.1	1.8	19.4	98.0	10.1	108.5
'90	43.1	108.3	97.4	0.05	1.9	20.1	95.6	13.9	107.5
'91	37.6	102.3	74.3	0.02	2.2	19.4	95.9	16.6	100.0
'92	34.1	97.5	82.6	0.02	1.2	12.2	103.4	13.1	96.5
'93	33.8	96.8	74.9	0.03	1.4	13.8	99.6	12.9	95.4
'94	27.7	87.8	48.3	0.03	1.4	12.6	93.6	11.0	84.5

자료 : 농림수산주요통계(MAFF)

11. 양 곡 1 인 당 연 간 소 비 량

연도별	계	쌀	보리쌀	밀	옥수수	콩	서 류	기 타
	kg							
'65	188.8	121.8	36.8	13.8	0.9	4.4	7.3	3.8
'70	219.4	136.4	37.3	26.1	1.1	5.3	10.2	3.0
'75	207.3	123.6	36.3	29.5	2.4	6.4	7.1	2.0
'80	195.2	132.4	13.9	29.4	3.1	8.0	6.3	2.1
'81	195.7	131.4	16.0	30.9	2.9	8.2	4.3	2.0
'82	191.8	130.0	13.8	29.7	3.2	8.5	4.6	2.0
'83	185.2	129.5	9.5	30.6	2.5	8.2	3.1	1.8
'84	183.5	130.1	6.2	32.1	2.3	8.3	3.1	1.4
'85	181.7	128.1	4.6	32.1	3.1	9.3	3.1	1.4
'86	179.0	127.7	3.6	31.5	2.8	8.9	3.3	1.2
'87	177.4	126.2	2.7	32.9	2.9	7.9	3.0	1.8
'88	173.9	122.2	2.0	33.9	3.1	8.3	2.4	2.0
'89	171.4	121.4	1.8	32.2	3.1	8.7	2.5	1.7
'90	167.0	119.6	1.6	29.8	2.7	8.3	3.3	1.7
'91	165.7	116.3	1.6	31.2	2.8	8.3	2.5	3.0
'92	163.8	112.9	1.5	32.6	2.8	7.9	2.9	3.2
'93	159.3	110.2	1.7	29.9	3.1	7.8	3.4	3.2
'94	160.8	106.3	1.7	32.5	2.9	8.9	3.1	3.4

자료 : 농림수산주요통계(MAFF)

12. 국 민 경 제

연 도 별	국민총생산		1인당GNP		디플레이터		성장기여율(%)	
	경 상 (10억원)	경 상 (억 $)	경 상 (천 원)	경 상 ($)	GNP '90=100	농림어업 '90=100	농림어업	광 공 업
'71	3,416.7	95.0	104	289	12.6	13.0	9.7	29.0
'75	10,135.8	209	288	594	27.3	29.6	14.4	40.6
'80	36,746.7	605	968	1,592	70.3	74.1	△11.1	7.4
'82	52,182.3	713	1,334	1,824	88.0	85.0	16.4	24.7
'83	61,722.3	795	1,554	2,002	92.4	85.7	9.7	35.3
'84	70,083.9	870	1,739	2,158	96.0	94.1	△2.4	54.9
'85	79,301.1	911	1,952	2,242	73.3	66.4	—	—
'86	92,909.3	1,064	2,264	2,568	76.8	66.2	5.6	43.2
'87	109,726.5	1,334	2,647	3,218	80.7	75.0	△6.9	46.0
'88	131,971.3	1,798	3,138	4,295	86.3	82.2	6.7	35.5
'89	147,941.6	2,204	3,498	5,210	90.9	88.0	△1.7	19.3
'90	178,262.1	2,518	4,165	5,883	100.0	100.0	△4.9	29.3
'91	214,239.9	2,920	4,957	6,757	110.2	105.7	△0.4	29.0
'92	238,704.6	3,057	5,471	7,007	116.9	107.2	9.5	28.0
'93	265,517.9	3,308	6,031	7,513	122.8	116.8	△4.1	25.1
'94(P)	302,687.0	3,769	6,817	8,483	129.5	131.8	1.0	35.9

자료 : 1) 국민계정(BOK)
2) 조사통계월보 (BOK)

주 요 지 표

(90불변%)		저 축 율			국내총투자율	총 통 화	조 세	대 미 환 율	
건 설, 전 기 가스, 수도사업	서어비스업	경 상 (%)			경 상 (%)	(M2) (10억원)	부 담 율 (%)	평 균 율 (원)	연 말 (원)
		총 저축율	정 부	민 간					
1.1	67.0	16.0	5.0	11.0	24.8	1,084.9	14.7	373.3	373.2
10.2	46.5	18.2	2.5	15.6	28.8	3,150.0	15.5	484.0	484.0
△3.5	△34.0	23.1	5.2	17.9	32.0	12,534.5	18.4	615.2	659.9
20.1	44.8	24.2	5.7	18.5	28.9	19,904.2	19.5	731.5	748.8
18.0	34.3	27.6	6.9	20.7	29.2	22,938.1	20.0	776.2	795.5
11.5	40.9	29.4	6.5	22.8	30.3	24,705.6	19.2	806.0	827.4
–	–	29.6	6.1	23.7	30.3	28,565.2	17.4	870.5	890.2
8.6	44.6	33.7	6.0	27.7	29.2	33,833.1	17.0	881.3	861.4
12.4	48.4	37.3	6.5	30.8	30.0	40,279.5	17.1	822.5	792.3
9.1	46.7	39.3	7.6	31.5	31.1	48,938.8	17.5	730.5	684.1
25.0	57.4	36.2	7.9	28.4	33.8	58,638.0	18.1	671.5	679.6
30.9	44.7	35.9	8.5	27.4	37.1	68,707.5	18.9	707.8	716.4
20.5	50.0	36.1	7.8	28.3	39.1	83,745.9	18.4	733.6	760.8
3.1	53.0	34.9	7.8	27.1	36.8	96,258.6	19.2	780.8	788.4
4.9	52.5	35.2	8.6	26.7	35.3	112,219.2	19.6	802.0	808.1
3.2	51.3	35.2	9.3	25.9	34.8	133,178.7	20.0	803.6	788.7

주 : 1) 정부 및 민간비영리 서비스 생산자, 가사서비스 포함
2) 대외 수취요소소득, 대외지급요소소득 포함

13. 국 민 총 생 산

단위 : 10억원

연 도 별	경상가격			'90 불변가격		
	국민총생산	농림어업	%	국민총생산	농림어업	%
'71	3,416.7	930.9	27.2	27,128.0	7,152.5	26.4
'75	10,135.8	2,571.0	25.4	37,143.3	8,697.1	23.4
'80	36,749.7	5,677.4	15.4	52,260.8	7,656.8	14.7
'81	45,528.1	7,430.6	16.3	55,354.3	8,749.8	15.8
'82	52,182.3	7,989.2	15.3	59,322.1	9,401.2	15.8
'83	61,722.3	8,678.2	14.1	66,803.0	10,128.5	15.2
'84	70,083.9	9,392.1	13.4	73,004.0	9,977.2	13.7
'85	79,301.1	10,246.0	12.9	108,130.3	15,425.4	14.3
'86	92,909.3	10,684.5	11.5	121,036.5	16,148.2	13.3
'87	109,726.5	11,367.8	10.4	135,912.8	16,163.3	11.9
'88	131,371.3	13,585.1	10.3	152,229.3	16,516.9	10.9
'89	147,941.6	14,380.6	9.7	162,683.7	16,349.6	10.0
'90	178,262.1	15,592.4	8.7	178,262.1	15,592.4	8.7
'91	214,239.9	16,649.8	7.8	194,458.8	15,660.5	8.1
'92	238,704.6	17,805.8	7.5	204,231.0	16,603.4	8.1
'93	265,517.9	18,832.5	7.1	216,162.4	16,122.6	7.5
'94(P)	**302,867.0**	**21,499.9**	**7.1**	**233,940.2**	**16,309.0**	**7.0**

자료 : 국민계정(BOK)

14. 농 림 어 업 부 가 가 치

단위 : 10억원

연 도	농림어업	농업				임 업	어업			
			재 배 업	축 산 업	부대서어비스			연 근 해	양 식	원 양
'70	738.4	646.0	579.1	58.2	8.7	48.3	44.1	27.7	7.9	8.5
'74	1,904.8	1,683.8	1,467.9	197.4	18.5	105.6	115.4	60.3	18.9	36.2
'75	2,571.0	2,268.7	2,086.9	159.8	22.0	134.8	167.5	80.6	25.6	61.3
'80	5,677.4	4,838.4	4,292.6	471.5	74.3	372.1	466.9	307.5	74.1	85.4
'82	7,982.2	6,918.3	5,809.6	981.1	127.5	443.7	627.2	396.7	133.7	96.8
'83	8,678.2	7,323.2	5,789.4	1,378.0	155.8	585.7	769.2	543.5	126.7	99.0
'84	9,392.1	7,972.2	6,679.4	1,126.3	166.4	615.6	804.2	517.0	136.8	150.5
'85	10,246.0	8,691.9	7,598.5	917.7	175.7	581.1	973.0	695.9	173.0	204.1
'86	10,684.5	8,856.9	7,862.4	798.8	195.7	584.1	1,243.6	700.7	237.8	305.0
'87	11,367.8	9,422.7	8,594.3	616.1	212.3	601.1	1,344.0	749.8	264.5	329.7
'88	13,585.1	11,534.2	10,620.5	701.8	211.9	644.0	1,406.9	818.2	292.3	296.4
'89	14,380.6	12,084.1	11,091.8	829.8	222.6	652.8	1,643.7	966.9	285.1	391.7
'90	10,592.4	13,261.7	11,700.9	1,323.8	237.0	648.2	1,682.6	994.3	358.1	330.2
'91	16,649.8	14,075.9	12,213.6	1,603.1	259.3	663.4	1,110.6	–	–	–
'92	17,805.8	15,123.0	13,230.7	1,611.1	281.2	741.4	1,941.5	–	–	–
'93	18,832.5	15,918.8	13,982.8	1,647.7	288.6	813.4	2,100.0	–	–	–
'94(P)	21,499.9	18,247.5	15,934.9	1,999.9	312.7	824.2	2,428.2	–	–	–

자료 : 국민계정(BOK)
주 : 부가가치는 경상가격임.

15. 산 업 별 경 제

연 도 별	총인구	15세 이상 인구	경제 참가율	취업률	농림 소계	
	천명		%	%		
'65	28,705	15,367	8,754	57.0	8,112	92.7	4,742	58.5
'70	32,241	17,468	10,062	57.6	9,617	95.6	4,846	50.4
'75	35,281	20,918	12,193	58.3	11,692	95.9	5,339	45.7
'80	38,124	24,463	14,431	59.0	13,683	94.8	4,654	34.0
'81	38,723	25,100	14,683	58.5	14,023	95.5	4,801	34.2
'82	39,326	25,638	15,032	58.6	14,379	95.7	4,612	32.1
'83	39,910	26,212	15,118	57.7	14,505	95.9	4,315	29.7
'84	40,406	26,861	14,997	55.8	14,429	96.2	3,914	27.1
'85	40,806	27,553	15,592	56.6	14,970	96.0	3,733	24.9
'86	41,184	28,225	16,116	57.1	15,505	96.2	3,662	23.6
'87	41,575	28,955	16,873	58.3	16,354	96.9	3,580	21.9
'88	41,975	29,602	17,305	58.5	16,870	97.5	3,484	20.7
'89	42,380	30,217	17,971	59.5	17,511	97.4	3,418	19.5
'90	42,869	30,801	18,487	60.0	18,036	97.6	3,292	18.3
'91	43,268	31,367	19,012	60.6	18,576	97.7	3,103	16.7
'92	43,663	31,851	19,384	60.9	18,921	97.6	3,025	16.0
'93	44,056	32,361	19,754	61.0	19,203	97.2	2,845	14.8
'94	44,453	32,393	20,326	62.7	19,837	97.6	2,699	13.6

자료 : 경제활동인구연보(통계청)
주 : 총인구는 '90년 센서스결과를 기초로한 추계치임.

활 동 인 구

활 동 인 구									
업 자							실 업 자		
수 산 업			광 공 업		SOC 기 타			실 업 율	
농 림 업		수 산 업							
									%
4,538	55.9	204	2.5	840	10.4	2,530	31.2	642	7.3
4,756	49.5	90	1.0	1,377	14.3	3,395	35.3	445	4.4
5,041	43.1	298	2.6	2,235	19.1	4,118	35.2	501	4.1
4,429	32.3	225	1.6	3,079	22.5	5,951	43.5	748	5.2
4,556	32.5	245	1.7	2,983	21.3	6,239	44.5	660	4.5
4,314	30.0	298	2.1	3,143	21.9	6,624	46.1	654	4.4
4,044	26.7	271	1.8	3,375	23.3	6,816	47.0	613	4.1
3,731	25.9	182	1.3	3,491	24.2	7,024	48.7	568	3.8
3,554	23.7	179	1.2	3,659	24.5	7,578	50.6	622	4.0
3,477	22.4	185	1.2	4,013	25.9	7,830	50.5	611	3.8
3,400	20.8	180	1.1	4,602	28.1	8,172	50.0	519	3.1
3,319	19.7	165	1.0	4,807	28.5	8,580	50.9	435	2.5
3,272	18.7	146	0.8	4,933	28.2	9,161	52.3	460	2.6
3,152	17.5	140	0.8	4,928	27.3	9,816	54.4	451	2.4
2,970	16.0	133	0.7	5,005	26.9	10,468	56.4	436	2.3
2,900	15.3	125	0.7	4,828	25.5	11,068	58.5	463	2.4
2,726	14.2	119	0.6	4,637	24.1	11,722	61.0	551	2.8
2,586	13.0	113	0.6	4,735	24.0	12,403	62.5	489	2.4

16. 산 업 별 경 제 성 장 율

연 도 별	국민총생산	농 림 어 업				광 공 업	건설및전기 가스·수도사업	서어비스업
			농 업	임 업	어 업			
	90불변 %							
'72	4.8	2.8	1.5	3.9	17.9	12.1	0.1	6.9
'75	6.6	3.7	5.5	△5.8	△4.5	12.4	8.6	7.2
'80	△2.7	△19.4	△24.1	21.2	3.7	△1.7	△0.5	2.1
'82	7.6	7.2	10.3	△17.4	0.6	5.9	16.7	7.7
'83	11.5	7.8	7.9	24.9	△2.9	14.8	21.7	11.0
'84	8.7	△1.4	△2.2	2.6	3.6	16.3	8.3	10.3
'85	6.5	3.6	4.4	△8.7	6.2	6.1	6.8	9.0
'86	11.6	4.7	5.2	△16.1	13.8	19.0	6.4	13.2
'87	11.5	△6.1	△7.2	5.2	△2.2	18.9	12.5	14.3
'88	11.3	8.9	11.1	△7.5	0.2	13.4	8.9	12.6
'89	6.4	△1.0	△1.6	△7.1	6.2	4.0	14.2	8.4
'90	9.5	△4.6	△4.9	△9.3	△0.2	9.3	24.4	9.9
'91	9.1	0.4	1.4	△14.2	△1.2	8.9	13.7	10.9
'92	5.1	6.0	5.8	5.9	8.1	4.8	0.5	6.9
'93	5.8	△2.9	△4.0	△9.8	8.0	4.9	9.1	7.0
'94(P)	8.4	1.2	0.5	8.6	3.8	10.2	5.7	8.8

자료 : 국민계정(BOK)

17. 농 림 수 산 부 사 업 별 예 산

단위 : 백만원

사 업 별		'95 예 산 (A)	'94 예 산 (B)	증감 (A − B)	증감 %
Ⅰ. 주 요 사 업 비		9,659,341	7,067,545	2,591,796	36.7
1. 생산기반조성		1,434,050	1,018,888	415,162	40.7
2. 농업기계화		402,385	336,905	65,480	19.4
3. 생산 및 유통개선		929,760	603,763	325,997	54.0
4. 기술개발 및 정보화		40,936	36,332	4,604	12.7
5. 인력육성		423,945	303,946	119,999	39.5
6. 농어촌소득원개발 및 농가자금지원		334,026	347,839	△13,813	△4.0
7. 생활환경개선		142,400	131,120	11,280	8.6
8. 어업구조개선		−	79,743	△79,743	△100.0
9. 임업구조개선		−	34,932	△34,932	△100.0
10. 농특회계관리비		757,682	316,870	440,812	139.1
11. 수입예시보완대책		14,472	22,374	△7,902	35.3
12. 농가부담경감지원		540,098	542,306	△2,208	△0.4
13. 타회계전출금		3,417,216	2,733,321	683,895	25.0
14. 양곡증권정리기금지원		1,214,700	558,700	656,000	117.4
15. 농업공무원교육원		7,671	506	7,165	−
Ⅱ. 기 타 사 업 비		50,739	54,479	△3,740	△6.9
소 계 (Ⅰ + Ⅱ)	총 계	9,710,080	7,122,024	2,588,056	36.3
	순 계	6,292,864	4,388,170	1,904,161	43.4
Ⅲ. 기 본 적 경 비		114,321	105,779	8,542	8.1
1. 인 건 비		80,486	78,390	2,096	2.7
2. 기 준 경 비		28,585	22,121	6,464	22.6
3. 관 서 운 영 비		5,250	5,268	△18	△0.3
농림수산부소관합계 (Ⅰ + Ⅱ + Ⅲ)	총 계	9,824,401	7,227,803	2,596,598	35.9
	순 계	6,407,185	4,494,482	1,912,703	42.6

자료 : 농림수산주요통계 (MAFF)

18. 대 단 위 농 업

구 분	지 구 별	개발면적 (ha)	사 업 기 간	사업효과 국토확장 (ha)	미곡증수 (M/T)	용수공급 (백만톤/년)	고용증대 (천인)	IRR (%)
합 계	21 개 지 구	277,571	–	99,587	566,303	3,121	136,436	–
준 공 지 구	13 개 지 구	133,581	'70 ~ '94	19,124	283,264	1,293	84,790	–
	금 강	12,148	'70 ~ '76	–	34,528	32	9,778	17.10
	평 택	18,419	'70 ~ '77	6,374	54,983	364	19,247	13.70
	영 산 강(1)	34,500	'72 ~ '79	–	65,000	253	9,700	14.10
	경 주	1,140	'74 ~ '77	–	1,355	33	793	11.90
	계 화 도	2,500	'74 ~ '79	3,968	11,000	–	2,063	13.50
	창 녕	2,269	'75 ~ '81	–	5,375	8	820	15.80
	임 진	7,185	'75 ~ '83	–	12,775	–	3,200	14.20
	남 강	5,754	'77 ~ '85	–	11,899	14	2,900	14.90
	낙 동 강	3,600	'78 ~ '84	–	7,831	–	516	15.40
	미 호 천(2)	11,554	'77 ~ '89	–	17,329	68	9,470	14.00
	논 산	9,938	'78 ~ '90	–	22,700	–	3,273	14.30
	금 강(1)	(하구둑)	'83 ~ '90	3,673	–	365	2,399	–
	삽 교 천	24,574	'75 ~ '94	5,109	38,489	156	20,631	13.20
시 행 중 지 구	8 개 지 구	143,990	'75 ~ 2004	80,463	283,039	1,828	51,646	–
	영 산 강(2)	20,700	'76 ~ '98	10,820	55,600	365	15,500	13.00
	대 호	7,700	'80 ~ '96	7,648	31,133	96	4,700	13.00
	영 산 강(3-1)	13,160	'85 ~ 2003	12,816	38,486	244	3,113	11.80
	미 호 천(2)	4,430	'89 ~ '99	–	4,219	4	1,480	11.00
	금 강(2)	43,000	'89 ~ 2004	–	35,570	–	6,284	16.60
	영 산 강(3-2)	6,800	'89 ~ 2005	7,433	21,542	69	4,723	16.10
	홍 보	8,100	'91 ~ 2001	1,646	10,060	56	2,456	14.60
	새 만 금	40,100	'91 ~ 2004	40,100	86,429	994	13,390	13.50

종 합 개 발 사 업 개 요

총 사 업 비 (백 만 원)				주 요 시 설					
계	내 자	외 자	차 관 선	방 조 제 (km)	방 조 제 (개소)	양 수 장 (개소)	배 수 장 (개소)	용 수 로 (km)	배 수 로 (km)
4,725,619	**4,482,060**	**243,559**	—	**19조67.47km**	**52**	**183**	**66**	**8,182**	**715**
836,704	**678,442**	**158,262**	—	**5조10.76km**	**51**	**124**	**41**	**5,314**	**377**
16,823	9,715	7,108	IBRD	—	1	8	4	494	12
37,657	26,154	11,503	IBRD	2조4.6km	—	19	1	973	27
81,238	58,602	22,636	IBRD·IDA	—	4	2	1	1,447	206
4,916	3,636	1,280	IBRD	—	1	—	—	37	—
12,521	6,942	5,579	OECF	—	—	4	—	10	9
17,358	11,823	5,535	OECF	—	1	8	5	142	38
45,807	34,900	10,907	ADB	—	1	11	4	316	—
61,903	44,242	17,661	ADB	—	30	18	8	243	34
23,029	13,848	9,181	ADB	—	—	12	—	132	—
104,871	85,079	19,792	IBRD	—	12	2	—	404	20
94,035	66,464	27,571	IBRD	—	—	11	9	242	31
101,000	101,000	—	—	1조1.84km	—	—	—	—	—
235,546	216,037	19,509	OECF	2조4.32km	1	29	9	874	—
3,888,915	**3,803,618**	**85,297**	—	**14조56.71km**	**1**	**59**	**25**	**2,868**	**338**
330,000	267,075	62,925	IBRD	2조8.63km	—	17	7	686	—
187,600	187,600	—	—	2조7.80km	—	7	—	245	—
572,253	549,881	22,372	OECF	1조2.22km	—	3	—	248	146
118,861	118,861	—	—	—	1	6	—	250	—
415,815	415,815	—	—	—	—	9	11	696	—
177,986	177,986	—	—	2조2.12km	—	5	—	163	—
218,400	218,400	—	—	3조2.94km	—	6	—	452	—
1,868,000	1,868,000	—	—	4조 33km	—	6	7	128	192

19. 대 중 규 모 농 업 용 수 개 발 사 업

구 분	지구수	면적	총사업비				'94 준공면적	
				'94까지	'95계획	'96이후	지구	면적
			백만원					
계	118지구	44,969ha	1,444,742	554,130	195,000	695,612	21지구	6,090ha
경기	4	2,190	74,214	18,593	5,470	50,151	1	400
강원	6	6,878	61,330	15,991	6,300	39,039	–	–
충북	7	1,054	37,749	12,203	6,600	18,946	–	–
충남	14	5,861	164,681	46,517	17,802	100,362	1	220
전북	10	5,567	191,251	82,077	28,487	80,687	3	721
전남	21	6,326	221,409	68,052	27,113	126,244	3	819
경북	27	11,924	371,274	138,936	46,668	185,670	5	1,838
경남	29	10,169	314,834	171,761	48,560	94,513	8	2,092
기타	–	–	8,000	–	8,000	–	–	–

자료 : 농림수산주요통계.(MAFF)

20. 농 업 기 반 조 성 사 업 예 산

단위 : 백만원

사 업 명	'90	'92	'93	'94	'95
합 계	**625,535**	**715,601**	**856,235**	**1,024,575**	**1,492,179**
1. 농어촌정주기반조성	**55,908**	**18,183**	**18,183**	**20,131**	**117,400**
○ 농어촌정주권개선	3,811	683	683	681	100,000
○ 농어촌소득원도로	37,050	–	–	–	–
○ 농어촌가로등설치	3,047	7,500	7,500	6,250	–
○ 농어촌진흥공사출자	12,000	10,000	10,000	10,000	15,000
○ 농어촌지역종합개발	–	–	–	–	–
○ 농어촌오폐수리처리시설	–	–	–	3,200	2,400
2. 생산기반확충	**264,841**	**315,720**	**441,880**	**545,331**	**836,257**
○ 경지정리	191,504	219,005	342,650	414,515	662,948
○ 배수개선	43,528	53,000	53,000	63,000	78,000
○ 수리시설개보수	29,809	43,715	46,230	67,816	95,309
○ 농지조성	–	–	–	–	–
3. 농업용수개발	**108,376**	**145,636**	**143,231**	**152,919**	**231,266**
○ 대중규모용수개발	76,245	104,320	99,320	116,767	195,000
○ 일반용수개발	32,131	41,316	43,911	36,152	36,266
4. 농지개량조합지원	**96,753**	**109,894**	**115,364**	**120,126**	**102,056**
5. 채무상환	**7,785**	**8,534**	**8,508**	**8,134**	**25,774**
6. 농어촌개발행정	**1,597**	**1,755**	**1,874**	**1,934**	**348**
7. 대단위농업개발	**74,990**	**77,879**	**64,861**	**56,045**	**80,978**
○ 개발비	38,909	43,000	33,704	29,000	55,500
○ 채무상환	36,081	34,879	31,157	27,045	25,478
8. 방조제축조	**15,285**	**38,000**	**62,334**	**88,000**	**98,100**

자료 : 농림수산주요통계 (MAFF)

21. 남 북 한 농 업 비 교

연 도	경지면적		농가인구	호당경지면적	식량작물생산량
	논	밭			
	천ha		천명	ha	천M/T
	남 북 한			남 북 한	
1987	4,283	1,996	2,287	15,549	1.18	11,640
1988	4,278	2,002	2,276	15,263	1.18	12,509
1989	4,267	1,998	2,270	14,887	1.19	12,642
1990	4,250	1,990	2,260	14,871	1.17	11,447
1991	4,065	1,949	2,116	14,395	1.13	10,663
	한 국			한 국	
1987	2,143	1,352	792	7,771	1.15	6,688
1988	2,138	1,358	780	7,272	1.17	7,299
1989	2,127	1,353	774	6,786	1.20	7,160
1990	2,109	1,345	764	6,661	1.21	6,635
1991	2,091	1,335	756	6,068	1.23	6,236
	북 한			북 한	
1987	2,140	644	1,496	7,778	1.22	4,952
1988	2,140	644	1,496	7,991	1.19	5,210
1989	2,140	645	1,496	8,101	1.18	5,482
1990	2,141	645	1,496	8,210	1.15	4,812
1991	1,974	614	1,360	8,327	1.04	4,427

자료 : 주요경제지표 (통계청)

Ⅲ. 외 국 주 요 통 계

1. 주 요 국 가 일 반 현 황

가. 국토이용상황

(1992년 기준)

국 가 별	국 토 면 적	경 지 면 적		임 야	기 타
		경 지	초 지		
	천ha				
덴 마 크	4,309	2,548	208	445	1,042
영 국	24,488	6,591	11,109	2,425	4,035
프 랑 스	55,150	19,250	11,104	14,872	9,784
독 일	35,691	11,910	5,243	10,412	7,362
이 탈 리 아	30,127	11,970	4,875	6,768	5,793
네 덜 란 드	3,733	922	1,064	350	1,056
미 국	980,943	187,776	239,172	286,200	244,163
카 나 다	997,614	45,500	27,900	361,000	487,697
브 라 질	851,197	59,000	186,800	488,000	111,851
아 르 헨 티 나	276,689	27,200	142,000	59,000	45,469
호 주	771,336	50,954	415,000	106,000	192,490
일 본	37,780	4,515	650	25,230	7,257
싱 가 폴	62	1	—	3	57
필 리 핀	30,000	9,190	1,280	10,000	9,347
인 도	328,759	169,650	11,400	68,500	47,769
인 도 네 시 아	190,457	22,500	11,800	108,600	38,257
중 국	959,696	96,302	400,000	130,495	305,844
태 국	51,312	20,130	800	13,500	16,659
미 얀 마	67,658	10,039	359	32,387	22,970

자료 : FAO Production Yearbook

나. 농업인구 및 경제활동인구

(1993년 기준)

국가별	인구			경제활동인구		
	총인구	농업인구	비율	계	농업	비율
	천명		%			
덴마크	5,189	213	4.1	2,898	119	4.1
영국	58,107	1,064	1.8	28,567	523	1.8
프랑스	57,664	2,445	4.2	26,106	1,185	4.5
독일	80,704	2,931	3.6	40,268	1,662	4.1
이탈리아	57,859	2,986	5.2	23,748	1,429	6.0
네덜란드	15,287	496	3.2	6,325	205	3.2
미국	257,503	5,988	2.3	126,205	2,600	2.1
카나다	27,839	787	2.8	13,826	389	2.8
브라질	156,649	35,353	22.6	58,463	13,189	22.6
아르헨티나	33,488	3,235	9.7	12,067	1,166	9.7
호주	17,662	796	4.5	8,488	383	4.5
일본	124,670	6,529	5.2	63,680	3,501	5.5
싱가폴	2,798	25	0.9	1,322	12	0.9
필리핀	66,543	29,917	45.0	24,415	11,074	45.4
인도	896,567	553,324	61.7	341,944	223,898	65.5
인도네시아	194,617	81,417	41.8	77,797	35,655	45.8
중국	1,205,641	785,921	65.2	710,441	463,121	65.2
태국	56,868	33,185	58.4	30,600	19,057	62.3
미얀마	44,613	20,143	45.2	18,971	8,566	45.2

다. 1인당GNP

연도별	한 국	일 본	미 국	카나다	영 국	프랑스	독 일	호 주	대 만	싱가포르
	$									
'65	105	917	3,557	2,602	1,864	2,024	1,951	1,976	184	-
'70	252	1,948	4,795	3,929	2,254	2,775	3,041	2,915	389	925
'75	594	4,471	7,173	7,152	4,200	6,418	6,803	6,831	964	2,466
'80	1,592	9,137	11,996	10,782	9,605	12,335	13,273	10,200	2,344	4,688
'81	1,734	9,925	13,264	11,811	9,214	10,748	11,086	11,424	2,669	5,469
'82	1,824	9,168	13,616	11,906	8,670	10,127	10,678	10,718	2,635	6,012
'83	2,002	9,963	14,505	12,848	8,235	9,605	10,716	10,154	2,785	6,921
'84	2,158	10,544	15,961	13,330	7,780	9,083	10,126	11,375	3,167	7,563
'85	2,242	11,322	16,997	13,496	8,210	9,481	10,237	9,878	3,297	7,160
'86	2,568	16,553	17,774	13,890	10,080	13,214	14,614	10,141	3,993	7,024
'87	3,218	19,962	18,714	15,753	12,309	15,960	18,242	11,751	5,275	7,679
'88	4,295	23,827	20,029	18,414	14,870	17,229	19,543	14,557	6,333	9,350
'89	5,210	23,494	21,219	20,254	14,879	17,191	19,299	16,069	7,512	11,003
'90	5,883	24,125	22,105	20,863	17,185	21,059	23,875	16,419	7,954	11,774
'91	6,757	27,328	22,750	21,118	17,612	20,961	24,728	16,353	8,788	14,781
'92	7,007	29,795	23,707	20,030	18,263	23,041	22,243	15,848	10,215	16,582
'93	7,513	34,094	24,643	18,537	16,396	21,723	23,145	15,430	10,512	19,458

자료 : 조사통계월보(BOK)
주 : 프랑스는 GDP임

라. 경제성장률

연도별	한 국	일 본	미 국	카나다	영 국	프랑스	독 일	호 주	대 만	이탈리아
	%									
'75	6.8	2.9	△0.8	2.6	△0.7	△0.3	△1.2	2.2	4.2	△2.7
'80	△3.7	3.5	△0.5	1.5	△2.2	1.6	1.0	2.3	7.3	4.1
'81	5.9	3.4	1.8	3.7	△1.1	1.2	–	3.6	5.7	0.5
'82	7.2	3.4	△2.2	△3.2	1.4	2.5	△1.1	△0.5	3.3	0.3
'83	12.6	2.8	3.9	3.2	3.7	0.7	1.9	1.0	8.4	1.0
'84	9.3	4.3	6.2	6.3	2.3	1.3	3.1	7.4	10.6	2.7
'85	7.0	5.1	3.2	4.8	3.8	1.9	1.8	4.5	5.0	2.6
'86	11.6	2.7	2.9	3.3	4.3	2.5	2.2	1.9	11.6	2.9
'87	11.5	4.4	3.1	4.3	4.8	2.3	1.5	4.9	12.3	3.1
'88	11.3	6.2	3.9	4.9	5.0	4.5	3.7	4.4	7.3	4.1
'89	6.4	4.8	2.5	2.4	2.2	4.3	4.0	4.4	7.6	2.9
'90	9.5	4.8	0.8	△0.2	0.4	2.5	4.9	1.2	4.9	2.1
'91	9.1	4.4	△1.2	△2.2	△2.2	0.8	3.6	△1.1	7.2	1.3
'92	5.1	1.5	3.4	0.6	△0.6	1.2	0.8	2.6	6.5	0.9
'93	5.8	0.1	3.1	3.5	2.0	△1.0	△2.1	4.1	5.9	–

자료 : 주요해외경제지표(통계청)
주 : 영국, 프랑스, 카나다, 이탈리아는 GDP 성장률임.

2. 일 본 주 요 통 계

가. 농가인구 및 가구

연 도 별	인구			가구		
	총 인 구	농 가 인 구	비 율	총 가 구	농 가 구	비 율
	천명		%	천호		%
'75	111,940	23,197	20.7	33,734	4,953	14.7
'80	117,060	21,366	18.3	36,015	4,661	13.0
'82	117,777	21,089	17.9	36,859	4,567	12.4
'83	118,602	20,808	17.5	37,426	4,522	12.1
'84	119,316	20,495	17.2	37,935	4,473	11.8
'85	121,049	19,839	16.4	38,133	4,376	11.5
'86	120,721	19,775	16.4	38,988	4,331	11.1
'87	121,372	19,481	16.1	39,536	4,284	10.8
'88	121,874	19,238	15.8	40,025	4,240	10.6
'89	122,335	18,975	15.5	40,561	4,194	10.3
'90	123,611	17,296	14.0	41,036	3,835	9.3
'91	123,157	17,083	13.9	41,797	3,789	9.1
'92	123,587	13,423	10.9	42,458	3,742	8.8
'93	123,957	13,107	10.6	43,077	3,691	8.6

자료 : 농림수산통계(일본농림수산성)
주 : '90년이후의 농가농림어업 총조사의 신농가정의에 의함.

나. 경 지 면 적

연 도 별	국 토 면 적	경 지 면 적			농 가 호 당 경 지 면 적	경지이용율
			전	답		
	천ha				a	%
'65	36,978	6,004	3,391	2,614	106.0	123.8
'70	37,746	5,796	3,415	2,381	107.3	108.9
'75	37,753	5,572	3,171	2,402	112.5	103.3
'80	37,771	5,461	3,055	2,406	117.2	104.5
'81	37,773	5,442	3,031	2,411	117.9	104.2
'82	37,775	5,426	3,010	2,416	118.8	104.4
'83	37,777	5,411	2,989	2,422	119.7	104.8
'84	37,778	5,396	2,971	2,425	120.6	105.2
'85	37,780	5,379	2,952	2,427	122.9	105.1
'86	37,771	5,358	2,931	2,427	123.7	104.6
'87	37,771	5,340	2,910	2,430	124.6	103.6
'88	37,772	5,317	2,889	2,428	125.4	103.3
'89	37,773	5,279	2,868	2,410	125.9	102.8
'90	37,774	5,243	2,846	2,397	136.7	102.0
'91	37,775	5,204	2,825	2,380	137.3	101.1
'92	37,775	5,165	2,802	2,632	138.0	100.8
'93	37,780	5,124	2,782	2,343	138.8	—

자료 : 농림수산통계(일본농림수산성)
주 : 경지이용율은 '80년이후부터는 기타작물 재배면적율 포함한 경지이용율임.

다. 농 가 소 득

연 도 별	농 가 소 득	농 업 소 득			농 업 외 소 득			농외소득율
			농업조수익	농업경영비		농외수입	농외지출	
	천엔							%
'65	761	365	639	274	396	443	48	52.0
'70	1,393	508	985	477	885	972	87	63.4
'75	3,414	1,146	2,081	935	2,268	2,457	189	66.4
'80	4,515	952	2,421	1,469	3,563	3,829	266	78.9
'81	4,773	968	2,552	1,584	3,805	4,069	265	79.7
'82	4,965	952	2,576	1,624	4,013	4,290	277	80.8
'83	5,122	990	2,691	1,702	4,132	4,429	297	80.7
'84	5,361	1,065	2,857	1,792	4,296	4,595	300	80.1
'85	5,503	1,066	2,897	1,831	4,437	4,719	282	80.6
'86	5,514	1,012	2,817	1,805	4,503	4,796	294	81.7
'87	5,612	944	2,658	1,714	4,668	4,971	303	83.2
'88	5,775	953	2,678	1,725	4,822	5,146	324	83.5
'89	6,222	1,112	2,872	1,760	5,110	5,411	301	82.1
'90	6,602	1,163	3,002	1,839	5,439	5,754	315	82.4
'91	6,834	1,120	3,012	1,892	5,714	6,007	293	83.6
'92	6,956	1,430	3,796	2,366	5,526	5,842	616	79.4

자료 : 농림수산통계(일본농림수산성)
주 : 농업외 소득에 이전소득 제외.

라. 연도별 증감사유별 경지면적

연도별	증가면적					감소면적									증감
	계	개간	간척·매입	복구	전답전환	계	자연재해	공장용지	도로철도용지	택지등	농림도등	식림	전답전환	기타	
	ha														
1981	30,117	24,670	197	234	5,016	48,736	308	2,840	3,440	15,680	2,612	4,080	5,016	14,760	△18,619
1982	26,533	21,328	513	178	4,514	44,239	958	2,500	3,250	13,460	2,207	3,670	4,514	13,680	△17,706
1983	26,671	22,201	120	989	3,361	40,618	1,889	2,220	2,920	13,190	1,798	3,160	3,361	12,080	△13,947
1984	24,520	19,589	78	1,280	3,573	39,111	1,135	2,233	2,990	11,990	1,630	2,920	3,573	12,640	△14,591
1985	24,761	18,291	228	454	5,788	42,023	252	2,380	3,020	11,430	1,623	2,940	5,788	14,590	△17,262
1986	22,873	17,218	193	299	5,163	43,651	66	2,610	2,950	12,230	1,727	2,595	5,163	16,310	△20,778
1987	25,225	18,064	164	256	6,741	43,694	212	2,750	2,820	11,670	1,383	2,398	6,741	15,720	△18,469
1988	23,676	17,504	245	145	5,782	46,600	422	2,940	2,780	12,450	1,443	2,396	5,782	18,387	△22,924
1989	18,329	13,888	167	299	3,975	37,700	156	5,335	178	7,878	…	4,248	3,975	15,930	△19,371
1990	15,062	11,013	460	223	3,366	50,400	1,047	…	…	…	…	…	3,366	…	△35,338
1991	11,419	7,509	28	628	3,254	50,300	315	…	…	…	…	…	3,254	…	△38,881

3. 대 만 주 요 통 계

가. 농가인구 및 가구

연도별	인구			가구		
	총 인 구	농가인구	비 율	총 가 구	농 가 구	비 율
	천명		%	천호		%
'65	12,628	5,739	45.4	2,257	847	37.5
'70	14,676	5,997	40.9	2,620	880	33.6
'75	16,150	5,598	34.7	3,067	868	28.3
'76	16,508	5,563	33.7	3,183	871	27.4
'77	16,813	5,572	33.1	3,307	873	26.4
'78	17,136	5,638	32.9	3,437	885	25.7
'79	17,479	5,639	32.3	3,593	898	25.0
'80	17,805	5,389	30.3	3,744	891	23.8
'81	18,136	5,101	28.1	3,895	848	21.8
'82	18,458	4,980	27.0	4,032	829	20.6
'83	18,733	4,318	23.1	4,144	816	19.7
'84	19,012	4,277	22.5	4,247	804	18.9
'85	19,258	4,685	24.3	4,361	780	17.9
'86	19,445	4,292	22.1	4,489	769	17.1
'87	19,673	4,068	20.7	4,645	756	16.3
'88	19,904	3,819	19.2	4,808	739	15.4
'89	20,107	3,671	18.3	4,954	723	14.6
'90	20,353	4,306	21.2	5,094	861	16.9
'91	20,556	—	—	—	824	—
'92	20,752	—	—	—	—	—

나. 경 지 면 적

연 도 별	국 토 면 적	경 지 면 적			농가호당경지면적	경지이용율
			답	전		
	천ha				a	%
'65	3,596	890	537	353	105	188.8
'70	3,597	905	529	376	103	183.0
'75	3,597	917	516	401	106	180.9
'76	3,597	920	521	399	106	174.6
'77	3,597	923	521	402	106	169.7
'78	3,597	918	517	401	104	168.7
'79	3,597	915	515	400	102	163.3
'80	3,601	907	509	398	104	154.4
'81	3,601	900	503	397	110	155.3
'82	3,601	891	502	389	109	154.9
'83	3,600	894	501	393	111	149.2
'84	3,600	892	497	395	112	144.1
'85	3,600	888	495	393	115	141.6
'86	3,601	888	495	393	117	142.8
'87	3,601	886	488	398	118	142.3
'88	3,601	895	484	411	121	135.8
'89	3,601	895	480	415	124	132.3
'90	3,601	890	477	413	103	—
'91	—	884	—	—	107	—

자료 : 중화민국 농업통계요람(행정원 농업위원회), 대만 농업연보(대만성정부 농림청)

다. 농 가 소 득

연 도 별	농 가 소 득	농 업 소 득	농 외 소 득				농외소득율
				노임 및 급료	송금 및 피증	기 타	
	천NT$						%
'70	35.4	17.3	18.2	12.7	1.3	4.2	51.3
'75	86.1	39.9	46.2	33.5	3.4	9.3	53.7
'80	197.5	58.5	139.0	100.1	10.3	28.6	70.4
'81	222.5	71.4	151.0	108.4	14.2	28.4	67.9
'82	235.6	83.4	152.2	114.7	13.9	23.6	64.6
'83	248.8	88.2	160.5	111.7	19.2	30.4	64.5
'84	256.3	93.7	162.5	108.8	21.5	32.1	63.4
'85	261.5	95.9	165.5	108.6	22.5	34.5	63.3
'86	289.8	105.5	184.3	124.5	24.2	35.6	63.6
'87	303.5	115.7	187.8	121.2	29.2	37.4	61.9
'88	333.0	129.6	203.4	127.1	35.0	41.3	61.1
'89	361.0	129.2	231.8	144.3	42.0	45.5	64.2
'90	388.9	136.8	252.1	…	…	…	64.8

자료 : 대만 농업연보(대만성정부 농림청)

라. 농전수리회 관개면적

연도별	농전수리회 개소수	시설수		관개면적 (ha)		
		보	도수로	계	관개면적	관배수면적
1979	…	…	2,325	411,514	411,514	–
1980	…	…	2,232	403,610	403,610	–
1981	…	…	2,154	398,005	398,005	–
1982	…	…	1,971	393,673	291,817	101,856
1983	…	820	1,974	388,546	287,782	100,764
1984	…	1,236	1,176	388,219	281,059	107,160
1985	17	1,242	1,170	385,423	276,202	109,221
1986	17	1,242	1,169	384,218	253,670	130,548
1987	17	1,278	1,500	384,705	272,599	112,106
1988	17	1,281	1,548	378,444	267,405	111,039
1989	17	1,277	1,559	377,522	262,063	115,459
1990	17	1,209	1,553	375,937	261,601	114,336

자료 : 대만농업연보, 1991(대만성정부 농림청)

마. 농민사설 관개면적

연도별	시설수		관개면적 (ha)		
	보	도수로	계	답	전
1979	…	…	24,437	3,910	10,527
1980	…	…	24,523	13,986	10,537
1981	…	…	25,380	13,328	12,052
1982	426	561	22,742	12,040	10,702
1983	426	564	22,797	12,038	10,759
1984	420	569	31,535	15,682	15,853
1985	420	568	31,457	15,604	15,853
1986	421	573	31,523	15,685	15,838
1987	419	566	30,795	15,100	15,695
1988	403	544	30,466	14,771	15,695
1989	403	534	33,662	17,967	15,695
1990	402	539	33,387	17,699	15,688

자료 : 대만농업연보, 1991(대만성정부 농림청)

바. 연도별 증감사유별 경지면적

연 도 별	증가면적 (ha)								
	개간	수리시설개선	간척	하천지이용	공유지이용	지목변경	재해복구	기타	계
1979	4,247	1,157	1,117	1,766	62	2,017	1,124	37	11,527
1980	721	257	156	914	129	2,071	300	916	5,464
1981	1,811	1,219	194	2,444	52	4,238	484	108	10,550
1982	1,372	341	109	646	108	1,840	758	451	5,625
1983	5,434	218	245	2,818	22	5,279	810	938	15,764
1984	2,990	151	547	1,163	2,639	5,742	726	1,287	15,245
1985	2,312	757	1,158	1,589	443	3,326	708	2,225	12,518
1986	6,865	532	529	2,858	122	3,327	664	1,602	16,499
1987	5,782	290	169	2,489	96	2,616	637	3,131	15,210
1988	16,131	650	807	2,258	122	1,460	442	3,543	25,413
1989	6,359	143	140	806	24	3,532	670	1,102	12,776
1990	2,785	109	216	834	70	1,096	629	1,352	7,091

자료 : 대만농업연보, 1991(대만성정부 농림청)

연 도 별	감소면적 (ha)									증감 (ha)
	주택·농사용지	공공시설용지	공장용지	양어지용지	지목변경	조림,폐경지	유실, 매몰	기타	계	
1979	2,398	1,464	1,318	1,849	1,607	4,089	717	835	14,277	(2,750)
1980	2,863	1,659	1,246	1,009	2,783	3,006	190	748	13,504	(8,040)
1981	2,196	1,220	519	668	8,036	4,030	681	221	17,571	(7,021)
1982	1,667	1,549	1,254	955	4,000	4,305	546	583	14,859	(9,234)
1983	1,454	1,299	329	2,019	2,256	3,663	97	1,150	12,267	3,497
1984	1,534	1,540	692	968	4,946	4,728	313	3,185	17,906	(2,661)
1985	856	1,054	320	2,267	3,978	9,300	584	2,721	21,080	(8,562)
1986	840	902	359	1,182	3,628	8,070	595	1,134	16,710	(211)
1987	1,492	1,214	1,072	2,638	2,933	2,718	592	3,720	16,379	(1,169)
1988	1,840	1,721	1,146	1,852	2,376	4,369	345	3,394	17,043	8,370
1989	1,729	1,271	519	1,553	3,602	2,300	987	1,189	13,150	(374)
1990	1,117	2,244	463	1,288	1,516	2,284	745	1,657	11,314	(4,223)

자료 : 대만농업연보, 1991(대만성정부 농림청)
주 : ( )는 감소 표시임.

Ⅳ. 기 타

1. 도 량

길 이 Length

미터법 Meter Units			야아드 및 파운드법 British or U.S Units				척관법 Korean Units			
센티미터 Centimeter	미터 Meter	키로미터 Kilometer	인치 Inch	피이드 Feet	야아드 Yard	마일 Mile	척 Cheok	간 Gan	정 Jeong	리 Ri
1	0.01	0.00001	0.3937	0.03281	0.01094	0.000006	0.033	0.0055	0.000092	…
100	1	0.001	39.37	3.2808	1.0936	0.00062	3.3	0.55	0.009166	0.00025
100,000	1,000	1	39,370.7	3,280.8	1,093.6	0.62137	3,300	550	9.1666	0.25463
2.54	0.0254	0.000025	1	0.08333	0.02777	0.000015	0.08382	0.01397	0.000232	…
30.48	0.3048	0.000304	12	1	0.3333	0.000189	1.0058	0.16763	0.002793	…
91.44	0.9144	0.000914	36	3	1	0.000568	3.0175	0.50292	0.008381	0.000232
160,930	1,609.3	1.6093	63,360	5,280	1,760	1	5,310.8	885.12	14.752	0.40978
30.303	0.30303	0.000303	11.93	0.99419	0.33139	0.000188	1	0.16666	0.002777	0.000077
181.818	1.81818	0.001818	71.582	5.96514	1.98838	0.001129	6	1	0.01666	0.00046
10,909.08	109.091	0.10909	4,294.94	357.912	119.304	0.06779	360	60	1	0.02777
392,727	3,927.27	3.92727	154,620	12,885	4,295	2.4403	12,960	2,160	36	1

면 적 Area

미터법 Meter Units				야아드 및 파운드법 British or U.S Units			척관법 Korean Units			
평방미터 Square Meter	아아르 Are	헥타아르 Hectare	평방키로미터Sq·Kilometer	평방미터 Sq·Feet	평방야아드 Sq·Yard	에이커 Acre	평방척 Sq·Cheok	평 Pyeong	단(반)보 Dan(ban)bo	정보 Jeongbo
1	0.01	0.0001	0.000001	10.764	1.1958	0.000247	10.89	0.3025	0.001008	0.0001
100	1	0.01	0.0001	1,076.4	119.58	0.024711	1,089	30.25	0.10083	0.01008
100,000	100	1	0.01	107,640	11,958	2.4711	108,900	3,025	10,083	1.0083
1,000,000	10,000	100	1	10,764,000	1,196,800	247.11	10,890,000	302,500	1,008.3	100.83
0.92903	0.000929	0.000009	…	1	0.1111	0.000022	1.0117	0.0281	0.000093	0.000009
0.83613	0.008361	0.000084	…	9	1	0.000207	9.1055	0.25293	0.000843	0.000084
4,046.8	40.468	0.40468	0.004047	43,560	4,840	1	44,071.2	1,224.2	4.0806	0.40806
0.091827	0.000918	0.000009	…	0.98841	0.10982	…	1	0.02778	0.000092	0.000009
3.3058	0.033058	0.000331	0.000003	35.583	3.9537	0.000817	36	1	0.003333	0.000333
991.74	9.9174	0.099174	0.000992	10,674.9	1,186.1	0.24506	10,800	300	1	0.1
9,917.4	99.174	0.99174	0.00992	106.749	11,861	2.4506	108,000	3,000	10	1

형 환 산

부 피 Capacity

미터법 Meter Units			야아드 및 파운드법 British or U.S Units						척관법 Korean Units			
미리리터 Mililiter	리터 Liter	키로리터 Kiloliter	입방인치 Cub·Inch	입방피이드 Cub.Feet	입방야아드 Cub.Yard	(미)붓셀 Bushel	(미)액체파인트 Pint	(미)액체갈론 U.S·Gallon	홉 Hob	승 Seung	두 Du	석 Seok
1	0.001	0.000001	0.061024	0.000035	0.000001	0.000028	0.002113	0.000264	0.005543	0.000554	0.000055	0.000005
1,000	1	0.001	61.027	0.035315	0.001308	0.028378	2.113423	0.264177	5.5435	0.554325	0.05543	0.005543
1,000,000	1,000	1	61,027	35.316	1.30796	28.378	2,113.42	264.177	5,543.5	554.35	55.435	5.5435
16.387	0.01638	0.000016	1	0.000578	0.000021	0.000465	0.000034	0.004329	0.0908	0.00908	0.000908	0.0000908
28,316.8	28.317	0.02831	1,728	1	0.03704	0.8036	53.85996	7.48051	156.966	15.666	1.5698	0.156980
764,529.8	764.53	0.76453	46,656	27	1	21.7013	0.001631	201.97	4,238.09	423.809	42.380	4.2380
35,238.32	35.2383	0.035238	2,150.42	1.2444	0.04608	1	74.4768	9.3096	195.346	19.5346	1.9534	0.19534
473.18	0.47318	0.000473	28.875	0.01671	0.000619	0.013427	1	0.125	2.623	0.2623	0.0252	0.00262
3,785.4	3.7854	0.00378	231	0.13368	0.004951	0.10742	8	1	20.9833	2.0983	0.20984	0.02098
180.39	0.18039	0.000180	11.0041	0.0066	0.000235	0.005119	0.38123	0.04765	1	0.1	0.01	0.001
1,803.9	1.8039	0.00180	110.041	0.0637	0.002359	0.5119	3.8123	0.4765	10	1	0.1	0.01
18,039	18.039	0.01803	1,100.41	0.63707	0.023594	0.5119	38.123	4.7654	100	10	1	0.1
180,390	180.39	0.18039	11,008	6.37037	0.23594	5.119	381.23	47.654	1,000	100	10	1

무 게 Weight

미터법 Meter Units			야아드 및 파운드법 British or U.S Units					척관법 Korean Units		
그램 Gramme	키로그램 Kilo Gramme	톤 Ton	그레인 Grain	온스 Ounce	파운드 Pound	미톤 Short Ton	영톤 Long Ton	양 Yang	근 Geun	관 Gwan
1	0.001	0.000001	15.432	0.03527	0.0022	0.000001	···	0.26666	0.00166	0.000266
1,000	1	0.001	15,432	35.273	2.20459	0.0011	0.00098	266.666	1.66666	0.26666
1,000,000	1,000	1	···	35,273	2,204.59	1.1023	0.98421	266,666.6	1,666.66	266.666
0.064798	0.000064	···	1	0.002285	0.000143	···	···	0.1728	0.00108	0.000017
28.3495	0.02835	0.000028	437.5	1	0.0625	0.000031	0.000027	7.56	0.4725	0.00756
453.592	0.45359	0.000454	7,000	16	1	0.000504	0.00045	120.96	0.756	0.12096
907,180	907.18	0.90718	···	32,000	2,000	1	0.8929	241,915	1,511.968	241.915
1,016,050	1,016.05	1.01605	···	35,840	2,240	1.12	1	270,944	1,693.4	270.95
3.75	0.00375	0.000004	57.872	0.1323	0.00827	···	···	1	0.00625	0.001
600	0.6	0.0006	9,259.556	21.1647	1.32279	0.000661	0.00059	160	1	0.16
3,750	3.75	0.00375	57,872	132.28	8.2672	0.00413	0.00369	1,000	625	1

2. 곡 류 용 량 중 량 환 산

구 분	석 당 키로수 Ko.of Weight Per Seok	톤 당 석 수 NO.of Seok Per Ton	용량에의 한환산율 Conver-sion Factor by Capacity	중량에의 한환산율 Conver-sion Factor by Weight	가마당 중 량 Weight Per Bag	석 당 중 량 Weight Per Seok	석 당 가마수 No.of Bags Per Seok	톤 당 가마수 No.of Bags Per Ton	정곡석당 조곡가마수 No.of Unhulled Bags Per Polished Seok
	kg	석	%	%	근	근	가마	가마	가마
벼 Unhulled Rice	100	10.0	50	72	90	166.66	1.85	18.51	3.70
현 미 Unpolished Rice	155	6.5	–	–	100	258.33	2.58	16.66	2.58
백 미 Polished Rice	144	6.9	–	–	100	240	2.40	16.66	2.40
외 국 미 Foreign Rice	144	6.9	–	–	–	240	–	–	–
대 맥 Barley	99	10.1	47	65	83.3	165	1.98	20.00	4.60
과 맥 Naked Barley	138	7.2	77	72	100	230	2.30	16.66	2.80
소 맥 Wheat	138	7.2	100	72	100	230	2.30	16.66	–
대 과 맥(정) Barley & Naked Barley	138	7.2	–	–	100	230	2.30	16.66	–
맥 주 맥 Beer Barley	117	8.5	68	80	90	195	2.16	18.51	3.20
호 맥 Rye	124	8.1	100	81	90	206.66	2.29	18.51	–
소 맥(정) Wheat(Polished)	147	6.8	–	–	100	245	2.45	16.66	–
소 맥 분 Wheat Flour	100	10.0	–	–	–	166.66	4.54	45.45	4.55
호 맥 분 Rye Flour	100	10.0	–	–	–	–	–	–	–
귀 리 Oat(Unhulled)	78	12.8	30	53	75	130	1.73	22.22	5.78
귀 리 Oat(Polished)	138	7.2	–	–	100	230	2.30	16.66	–
압 맥 Pressed Barley	126	7.9	–	–	70	210	3.00	23.80	–
메 밀(정) Buckwheat(Polished)	120	8.3	–	–	100	200	2.00	16.66	–
메 밀(조) Buckwheat(Unhulled)	96	10.4	70	88	75	160	2.13	22.22	3.04
조 (조) Millet(Unhulled)	114	8.8	75	93	75	190	2.53	22.22	4.60
조 (정) Millet(Polished)	142	7.0	–	–	90	236.66	2.63	18.51	–
피 (조) Barnyard Millet(Unhulled)	72	13.9	28	54	65	120	1.84	25.64	6.60
피 (정) Barnyard Millet(Polished)	138	7.2	–	–	100	230	2.30	16.66	–
기 장(조) Glutinous(Unhulled)	108	9.3	60	80	90	180	2.00	18.51	3.33
기 장(정) Glutinous(Polished)	144	6.9	–	–	90	240	2.66	18.51	–
수 수(조) Sorghum(Unhulled)	132	7.6	65	69	100	220	2.20	16.66	3.04
수 수(정) Sorghum(Polished)	141	7.1	–	–	100	235	2.35	16.66	–
옥 수 수 Corn	135	7.4	100	100	100	225	2.25	16.66	–
보 미 Bomi	108	9.3	–	–	75	180	2.40	22.22	–
백 쇄 미 Broken Rice	120	8.3	–	–	90	200	2.22	18.51	–
대 두 Soy Bean	135	7.4	100	100	100	225	2.25	16.66	–
팥 두 Red Bean	150	6.7	100	100	100	250	2.50	16.66	–
녹 두 Green Bean	150	6.7	100	100	100	250	2.50	16.66	–
완 두 Peas	144	6.9	100	100	100	240	2.40	16.66	–
채 두 Kidney Bean	144	6.9	100	100	–	–	–	–	–
낙 화 생(조) Peanut(Unhulled))	66	15.2	–	50	–	–	–	–	–
낙 화 생(정) Peanut(Polished)	132	7.5	–	–	–	–	–	–	–
피 마 자 Castor Bean	113	8.8	–	–	–	–	–	–	–
참 깨 Sesame	112	8.9	–	–	–	–	–	–	–
들 깨 Perilla Seed	112	8.9	–	–	–	–	–	–	–

정부간행물 판매센터 현황

판 매 센 타 명	주 소	전 화
1) 경제자료안내실(과천)	(427-760) 경기도 과천시 중앙동 1, 정부제2청사 안내동	502-2312
2) (주) 교보문고	(110-120) 서울시 종로구 종로1가	730-7891
3) (주) 종로서적	(110-121) 서울시 종로구 종로2가 84-9	732-2331
4) (주) 을지서적	(100-101) 서울시 중구 을지로2가 9-1 내외빌딩 지하	757-8991
5) 프레스센타 정부간행물 판매센타	(100-101) 서울시 중구 태평로 1가 25	734-6818
6) 태평서적센타	(100-102) 서울시 중구 태평로 2가 58-2	777-7551
7) (주) 동화서적	(135-080) 서울시 강남구 역삼동 821-1	555-7312
8) (주) 서울문고	(135-090) 서울시 강남구 삼성동 159-1	553-3038
9) 매거진월드	(150-010) 서울시 영등포구 여의도동 36-2	785-6136
10) 영광도서	(614-030) 부산시 부산진구 부전동 397-55	816-9500
11) 학원사(대구)	(700-040) 대구시 중구 사일동 11-1	425-0050
12) 대한서림	(400-180) 인천시 중구 인현동 21	762-7337
13) 나라서적	(501-012) 광주시 동구 충장로 2가 15-1	222-2828
14) 대훈서적	(300-160) 대전시 중구 선화2동 137-9	254-7001
15) 경제자료안내실(대전)	(301-130) 대전시 중구 문화동 145-3, 한밭도서관 별관	580-4414
16) 교학사	(440-023) 수원시 팔달로3가 80	88-5706
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18) 일선당서적	(360-011) 청주시 북문로1가 175-1	53-2360
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