Table Q 51 CASH FLOW OF PROPOSED DAM SCHEMES

Bamseonggol (C)

	1,	f Total	13.41	26.80	26.80	26.80	13.41					66.0 0.09			so ditto									0.99	•	•			to ditto		٠		•			0.99
Cost	P4	es 0&M	1	1	l	ı	ł	9.0	9.0	9.0	0.0	09.0	•	•	ditt	•	0.0	0.6	0.6	0.6	0.6	0.6	0.6	0.0	•	•	•	•	ditto	•	٠	•	•	• 6	2.0	09-0
Economic Cost	Power	Facilities	3.08	6.15	6.15	6.15	3.08	ı	١	1	ı	1	ı	1	ı	1	ı	1.45	2.90	2.90	2.90	1.45	ı	1	ı	1	1	1	ı	1	ı	ı	1	1	1 1	ŧ
	Dam	O&M	ι	ŧ	1	ı	ı	0.39	0.39	0.39	0.39	0.39		٠.	dítto		0.39	0.39	0.39	0.39	0.39	0.39	0.39	0.39	٠		•	•	ditto	•	٠	٠	•	,	30.0	0.39
		Dam	10.33	20.65	20.65	20.65	10,33	1.	1	1	1	t	1	ì	ı	1	ı	0.36	0.73	0.73	0.73	0.36	ı	1	1	1	1	ı	I	١ .	1	1	1	1	1 1	1
		Total	. 1	i	ı	1	ı	9.45	12.11	12.27	12.40	12.40	•	•	•	•	•	•		•	•	•	ditto		•				•		•	•	•		12.40	12.40
	Production	Foregone	i	ı	i	ı	ì	-0.70	-0.70	-0.70	-0.70	-0.70	•	•		•		•	٠	•	•		ditto	•	•			•	•	•	•	•	•		9. P	0.70
3enefit	Flood	Control	. ·	ı	1	i	. 1	0.08	0.08	0.08	0.08	0.08	٠	•	•	•	•	•	•	•		•	ditto				•	•	٠	•		•	•		0 00	0.08
Economic Benefit		Power	1	J	ŀ	I.	1	6.82	6.82	6.82	6.82	6.82	•	•	•	•	•	•		•	•	•	ditto	•	•	•	•	•			•	•	•	0	7 6 6 6 9 9 9	6.82
		Irrigation	ı	1	i	ļ	ı	ŀ	0.15	0.31	77.0	0.44	•	•	•		•	•	•	•	•		ditto	•	•	•	•.	•	•	•	•	٠	•	77.0	77.0	0.44
	M&I Water	Supply	1	ı	1	ı	ı	3.25	5.76	5.76	5.76	5.76	•		•	•	•		•		•	•	ditto	•	•		•	*	•	•		•	•	, F.	5.76	5.76
Year	i,n	Order	rH	7	'n	4	'n	9	7	8	σ,	10				•.	30	31	32	33	34	35	36	37	œ e	39	0,	T+7	42	43	<b>5</b> 77	45	4 . 0 t	/ 4 /	0 4	20
		Year	2003.6					2008.6					2013.6		:	3	2033.6				•		2038.6					2043.6					2048.6			2052.6

	:											
	Year			Economic Benefit	Benefit				-	Economic Cost		
Year	in Order	M&I Warer Supply	Irrigation	Power	Flood	Production	£		Dam	Power	"	
, , , , ,					2021 54 05	TOTORONIC	TOTOT	nam	E SO	Facilities	ОЕМ	Total
2003.6	r-i	1	1,	ı		ı	ı	10.17	1	700		77. 17
	7	1.	1	ļ	,	•	ì	20.33	. 1	9 6		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	¢ή	,	. 1	.1					l	00.0	1	20.33
				1	1	ı	ı	20.33	1	8.00	ı	28.33
	j i	1		ı	<b>i</b>		ı	20.33	i	8.00	1	28 33
	^	1,		1	ı	1		10.17	,	00 %	ı	1
2008.6	9	2.14	1	8.40	0.32	78 1-1	8,99	1	4	200	1	/   -   -
	7	4.29	3.5	8 40		1 6	000	ı	0.0		S	CT-T
	- oc	6.43	9.0	000	7.0	/o	77.77	1	0.35	•	0.80	1.15
	<b>)</b>	0	10.0	0.40	0.32	-1.87	13.59	ı	0.35	1	0.80	1,15
	י ת	8	0.46	8,40	0.32	-1.87	14.17	ı	0.35	ı	08.0	1
	락.	0 80	0.51	8.40	0.32	-1.87	14.22	ı	0.35		8 8	; ; ; ;
2013.6	7	6.86	0.64	8.40	0.32	-1.87	14.35	1	0.35	ı	8 8	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	12	98.9	0.64	8.40	0.32	-1.87	14.35	ı	3.5	· .	200	1 H
		•	•	•				1	;	ŧ	0.00	7.1
	•		•	•	•	•	•			J	•	•
		•	•			•	٠	ı	٠	ŧ	•	
	•	•	•	•	•	•	٠	ı	ditto	1	ditto	ditto
	•	•	•.	•	•	•	•	ı	.•	1	•	•
	• 6		•			••	. •	1	•			, ,
2 6606	۰ ۲	•	•	•	•	•	•	ı	0.35	1	0.80	1,15
4033.0	ਜ <b>ਦ</b> ਨਾ	•	•		•	٠		1.09	0.35	2.93	0,80	5.17
	75		•••	•	•			2.17	0.35	5.85	0.80	4
	n (	ditto	ditto	ditto	ditto	ditto	ditto	2.17	0.35	5.85	0.80	10
	4,0	•	•	•	•	•		2.17	0.35	5.85	8.0	10
0000	3 3	•	•	•	•		•	1.09	0.35	2.93	08.0	7.17
6.0507	2 0	•	•		•			i	0.35	1	0,80	1 1 2
	À	• .	•	٠	•	•	•	1	0.35	1	0.80	1.15
	•	•	•		•	•		ı	•	1		
	•	•	•		•	•		1		ŧ		
	•		•	•	•	•		1	ditto	: :	di t to	ditto
	•	•		•		•	•	1		ı		1
	•			•			ŀ	1			•	
2048.6	97	,	•	•	•	•		I		1	•	,
	7.7		•	•	•		•	I		ı	•	•
	87	6.86	. 0	٥, ٥					٠	ı	•	٠
	67	9 9	† v C	04.0	0.32	-1.87	14.35	ı	0.35	1	0.80	1.15
2052.6	, C	88.9	† × 4	2 0	75.0	-I. 8/	14.35	ı	0.35	ı	0.80	1.15
•	·	3	<i>t</i>	04.0	0.32	-T-8/	14.35	ı	0.35	ı	0.80	1.15

	Year			Economic Benefit	Benefit					Tool of months		
Year	in Order	M&I Water Supply	Irrigation	Power	Flood	Production	- + OE		Dam	Power	124	1
2003.6	-					2009222	10101	n am	E SO	racilities	O&M	Total
	10	<b>!</b> !	i	ı	ı	ı	1	10:17	ı	1	ı	10.17
٠	1 0	1	1.	1	ı	1		20.33	ì	. 1	ŀ	20 23
	).<	i	1	ł	I,	1	1	20,33	ŧ	1	ı	20.33
	r u	•	ı	١.	F).		1	20,33	ı	. 1	1	20.33
7 0000	) v	، ا	ı	!	1	1	1	10.17	1			10 17
2.0002	1 0	7.36	1.	ı	0.32	-1.87	0.81	,	0.35		l <b>[</b>	) ( ) (
	~ (	4.72	0.15	1	0.32	-1.87	3,32	•	0,35	ı	ı	
	× 0	80.7	0.31	ı	0.32	-1.87	5.84	ł	0.35	,	1	25.0
	ον ;	77.6	0.46	1	•		8,35				۱ ۱	
	01	11.80	0.61	ı			10.86		•	ı		•
2013.b	# 1	14.16	0.76	ı	•		13.37	•	•	ı	†	
	12	16.52	0.92	i	•		15.89	•		ı	ı	
•	13	18.88	1.07	. 1			18.60		•	t .	ı	٠
	14	21.24	1.22	1		•	20.00	•		ı	ı	
	15	23.60	1.38	ŀ		•	23.62	•			ı	
2018.6	16	25.96	1.53	ı		•	20.00	•		1	I	
÷.	17	28,32	1.68	. 1	. ,	•	17.00	•		ı	ŀ	
	78	30, 68	1 87	1	•		70.00			1	1	
	19	33.05	5 6	l I	•	•	30.97	-		1	1	
	20	35.40	, ,	ı			33.49	ditto	ditto	1.	ı	ditto
2023.6	21	37.76	, c	I 1		•	35.99			ı	ı	
	22	38 71	2	I	•		38.51	•		ı	I	•
	23	38	7 6	ı		•	39.61	. •		ı	ı	
	24	38 71	2.60	1	ditto	ditto	39.76			1	ı	
	•	- - - - -	00.7	1	•	•	39.82	•		ı	ŀ	
	•	•	•	ı	•	•				•	1	. ,
	•	•	•	ı		•	•	•	•	1	ì	
	.00	•	•	t i				•	•		ı	
2033.6	) <del>[</del>	•	•		•	•	•	•	0.35	1	ı	0.35
	1 6	•		ı		•	•	1.09	0.35	•	,	1.44
	) (r		•	i		•		2.17	0.35	1	ı	2.52
	3.5	7,1	. ;			.•		2.17	0.35	. 1	ı	2.52
- 	3.1	מדות	olito olito	t :	•	•	ditto	2.17	0.35	1	ı	2.52
2038.6	) c	•	•	ı i	•	•	•	1.09	0.35	į	ı	1.44
	3.1	•	•	f	•	:		ı	0.35	•	1	0.35
ĵ.	;	•	••	 I :	•	•	•	1	0.35	ŧ	ı	0.35
		•	•	1 1 (	•			,		ı	ı	٠
	٠,	•		ı <b>I</b>	•			ı	ditto	1	1	ditto
2048.6	76	• .	•		•			I,		1	ı	•
	27	•	• .	ı		•		ı		•	ı	٠
	87	38.71	2,66	1 1	33	. 0 1	20.00	ţ	. ;	1	ı	
	67	38. 73	2,66	ì	20.0	12.07	20.00	!	0.30	1	ı	0.35
2052.6	50	38.71	2.66	1	3.0	70.41	30.02	I	0.30 0.00	i :	ı	0.35
1.		1			3	١٥٠٠	30.65	Ļ	U.30	ı	1	0.35

Unit: \$ 10<sup>6</sup>

	Year		<b>F</b>	Economic Benefit	Benefit					Economic Cost		
	di ,	M&I Water	1		Flood	Production			Даш	Power	Power	
Year	Order	Supply	Irrigation	Power	Control	Foregone	Total	Dam	O&M	Facilities	OEM	Total
2003.6	H		1	i	1	ı		7.07		.ŧ		7.07
	7	, I	1	ı	1	1	1	14.16	ı	ı	1	14.16
	m ·	1		1	1		ı	14.16	. 1	1	i	14.16
	<b>4</b> 1		ı	ı	ı	1	ŧ	14.16	ı	1		14.16
	ιΛ ·	ı'	ı	i	ı	1	ı	7.07	1	1		7.07
2008.6	9	2.13		t	0.71	-3.62	-0.78	1	0.24	1	1	0.24
	7	4.25	0.15	ŧ	0.71	-3.62	1.49	1	0.24	1	1	0.24
	ω	6.38	0.31	1	0.71	-3.62	3.78	1	0.24	1	1	0.24
	σ,	8.51	94.0	ı		. •	90.9	ı	•	1	ı	,
,	10	10.63	0.61	ı	•	•	8,33	ŀ	•	1-	1	•
2013.6	rd ·	12.76	0.77	ı		•	10.62		•	1	ŀ	•
	12	14.89	0.92	ì		•	12.90	ı	•	1	ı	•
	13	17.01	1.07	ı		•	15.17	•		ı	ŀ	•
	14	19.14	1.22	1	•	٠	17.45	1	•	1	ı	•
		21.27	1.38	ı		•	19.74	t.	ditto	t	;1	ditto
2018.6	16	23.40	1.53	ı		•	22.02	•	•	ı	ı	•
	17	25.52	1.68	ı		٠	24.29	•	•	I .	i	•
	18	27.65	1.84	1	3	•	26.58	1		ı	ı	•
,	19	29.78	1.99	1		•	28.86	ı		1	ı	•
2023.6	20	30.63	2.14	1		•	29.86	1		j.	i	•
•	21	30.63	2.30	1			30.02	ı		1	ı	•
	22	30.63	2.36	1		•	30.08	ı	•	ı	ı	
		•		1 ·		٠	•	i		1	ı	
	•	•		ı	•	•	•	F		1	ı	•
		•		ı	•	•	•	I		ı	1	•
	9 19	•		1	•	•	•	ı	0.24	1	ŀ	0.24
2033.6	T. C	•		ı	•	•		1.14	0.24	1	i	1.38
٠	22.	•	•	ı	ditto	ditto		2.28	0.24	i	ı	2.52
		•	٠;	1	•	•		2.28	0.24	ŀ	ı	2.52
	† r	ditto	ditto	į		•	•	2.28	0.24	ı	1	2.52
2038 6	ر د د	•	•	1	•	•	•	1.14	0.24	ŧ	1	1.38
0.000	5.5	•	•	ı	•	•			0.24	1	ı	0.24
	ñ	•	•	ı	•	•		i	0.24	1.	ı	0.24
	•	•		1	•	•		ı		1	ı	
	•			ŧ	•	•		ı		t	ı	•
0700		•		I	•	•		ı	•	ı	ı	٠
20407	, to	<b>-</b>		1		i		ì		1	ı	•
	· 4	30.63	2,36	l ;	17 0	13.62	30.08	1 1	76.0	1 1	I (	, ,
	65	30.63	2.36	. 1	0.71	-3.62	30.08	1	0.24	ı <b>F</b>	ı i	0.24
2052.6	50	30.63	2.36	ı		-3.62	30.08	t	0.24	I	1	0.24

Ganhyeon (V)

	76.07			Townson Donoff	2000				-			
٠.	in	M&I Water		מבמונים ב	Flood	Production			Dam	Power	Power	
Year	Order	Supp1.y	Irrigation	Power	Control	Foregone	Total	Dam	O&M	Facilities	OSM	Total
2003.6	H	t	ı	- 1	ì	ı	l	4.33	•	1	,	7 33
	2			1	f	1		8.65	. 1	i		
	<del>ن</del>	.1	1	1	i	ŧ	1	8.65	1	t	1	8.65
	4	ı	1	ı	i		ı	8.65			1	8.65
	i.	•	ı	í	ı	i		4.33		ı	ı	4, 33
2008.6	ø	2.12	ı	ı	06.0	-2.80	0.22		0.13	. 1	ı	0.13
	7	7	0.15	ı	06.0	-2.80	2.49	1	0.13	•	1	0.13
	œ	6.36	0.31	1	0.90	-2.80	4.77	1	0.13	1	1	0.13
	თ	8,48	0.46	ı	•	•	7.04	1		1	l	;
	10	10.59	0.61	ŀ	•	•	9.30	t		1	1	
2013.6	ដ	12.71	0.77		•	•	11.58	i	• •		t	
	12	14.83	0.92	1	•	•	13.85	1		ı	ı	•
	13	16.95	1.07	1			16.12	1		ı	1	
	14	19.07	1.22		•	•	18,39	ı		1	ı	
	15	21.19	1.38	ı			20.67	ı		,	I	
2018.6	16	23.31	1.53	ı	•		22.94	1	ditto	ì	l	ditto
	17	25.43	1.68	ı	٠.		25,21	1	•	1	ı	
	18	27.54	1.84	1	•		27.48	1		1	1	
	 	29.67	1.99	ı	•		29.76	ı		1	I	•
	20	29.88	2.14	ı		•	30,12	i		ı	ı	
2023.6	21	29.88	2.30		•	•	30.28	ı	•	1	ı	. 1
	22	29.88	2.31	ı	. •	•	30.29	1		ı	I	
	•	٠	•.	1	•		•	ı		1	ı	•
	•		•	1	ditto	ditto	•	1		1	ı	
	. (	•	•	ı	•		•	1		1	ı	•
0000	25	,	•	ı	•	•		t	0.13	1	ı	0.13
2033.0	T .	ditto	ditto	ı.	•	•	•	1.04	0.13	1	t	1.17
	32	•	•	I .	•			2.09	0.13	1	1	2.22
	25	•	•	1	•	•	ditto	2.09	0.13	ı	1	2.22
	2 C	•	- •	1		•		2.09	0.13	ı	1	2.22
2 0000	9 9	•	•		•	•	•	1.04	0.13	1	1	1.17
20.50.0	S.	- •	•	`,	\$	.•	•	1	0.13	i	1	0.13
		•		ı	•	•		1		1	ı	. •
	•	D.	•	1			•	1	•	1	ı	•
7 8700	77		•	1	•	•	•	1	ditto	•	ı	ditto
0.01	7.7	•	•	<b>1</b> )	:		•	l .		1	ı	
	87	29,88	2.37	ı <b>l</b>	0	-2.80	30.20	1 1	, c		1	,
	67	29.88	2.31		0.0	-2.80	30.29	i 1	0.13	1 1	' '	0 C
2052.6	50	29.88	2.31	1	0.90	-2.80	30.29	1	0.13	1	i	0.13
							•					:

Unit: \$ 10<sup>6</sup>

Imha (C)

Year in Year 1985.1 1	Year in Order		M&I Water Supply	Irrigation -	Economic Benefit Floo Power Contr	Flood Control	Production Foregone	Tota1	Dam 10 70	Dam O&M	Economic Cost Power Facilities	당 장	Total
1 1	1.1	1 1 1 f	i, i			1 1	1 ,1	1 I	10.79 21.58	1 I	3.24	1 ° t	CV
i i	i i	ı	1		1		1	i	21.58	ŧ	6.48	i	28.
1 1	4 tr	1 1	1		ı	ı	ı	ı	21.58	ı	6.48	ı	28.06
1990.1	0.92	7 0 0			6	,		1 ,	TO:/2	. (	3.24	ı	14.03
7 1.87 0.41	7 1.87 0.41	1.87 0.41	0.41		4.0 20.0 20.0 20.0	 	-1.06	0.04 0.04	I	0,33	i	0.60	0.93
8 2.82 0.81	8 2.82 0.81	2.82 0.81	0.81		83	1.90	-1.06	9.30	! !	0.0 0.0	ł :	0.00	ე ( ე (
9 3.78 1.19	9 3.78 1.19	3.78	1.19		٠.	•	•	10.64	ı	6	۱ ۱	000	0.00
10	10 4.73 1.57	4.73	1.57		.•			11.97	1		ı	•	
5.68	5.68 1.	H	•					13,30	ı	•	ŧ	, ,	•
6.62	6.62		2.33				•	14.62	i		I		
	6.89		2.71				•	15.27	1		ı	· •	, ,
6.89	68*9		3.09		•	•		15.65	1	•	ı	• •	
T2 6.89	58.9		3.20		•	•	•	15.76	ı		t	•	•
2000.1 16 6.89 3.20			3.20		•	•	٠	15.76	1	•	ŧ	•	•
3.20	•	•	3.20				•	15.76	ł,		1	•	•
		•	•		•	•	•	•	I		ı	•	٠
•	•	•	•		•	•	•	•	ı	•	ı		•
		•	•		•	•	•		ı		ı	•	•
2015 1	21	•	•		•	•	•	•	1	0.33	ı	0.60	0.93
י די		•	•			•	•		0.94	0.33	2.35	0.60	4.22
25		•			•		•	•	1.88	0.33	4.70	0.60	7.51
- 4 4 4 4 F	- 4 4 4 4 F					•	•	•	1.88	0.33	4.70	09:0	7.51
34 dicto ditto	ditto		ditto		ditto	ditto	ditto	ditto	1.88	0.33	4.70	0.60	7.51
2020 1 36	,		•		•	•	•		0.94	0.33	2.35	0, 60	4.22
. *		•	•		•	•		•,	١.	0.33	ı	09.0	0,93
•	•	•					•.		ı	0.33		0.60	0.93
	•	•	•				•		1	•	ı		•
		•							ı		ı		•
			•				•		1		1	•	•
27 T-0007	40	•				•	•		i		1		•
•	•						•		1		1	,	
	68.89	.,	3.20		4.83	1.90	-1.06	15.76	i	0.33	ı	0,60	0.93
6.89	6.89		3.20		4.83	1.90	-1.06	15.76	ı	0.33	1	0.60	0.93
2034.1 50 6.89 3.20	.,	.,	3.20		4.83	1.90	-1.06	15.76	1	0.33	1	09.0	0.93

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	ri L	M&I Water			Flood	Production			Dam	Power	Power	
Year	Order	Supply	Irrigation	Power	Control	Foregone	Total	Dam	O&M	Facilities	O&M	Total
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	ന	1	ı	ı	1	ı	i	18.76	1	1	ı	10.70
	7	i	•	ı	1	1	1	18.76	i	1	ı	38.76
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	7	1.74	0.41	ı	1.82	-0.95	3.02	1	0.29	ı	i	0.29
	∞	2.63	0.81	ı	1.82	-0.95	4.31	ı	0.29	1	ı	0.29
	Q)	3.52	1.19	1	•	•	5.58	1	•	ı	1	
1 ( (	10	4.40	1.57	ı	•	•	6.84	1	•		ı	•
1995.1	<b>1</b>	5.29	1.95	ı	•		8.11	1		1	t	•
٠.	77	6.16	2.33	1	•		9.36	1		ı	1	•
	27	7.04	2.71	ı			10.62	ı	•	ı	ı	•
	↑ •	7.92	3.09	ı	•		11.88	ı		1	ı	•
0000	í i.	8.80	3.47	1		•	13.14	ı	ditto	l	1	ditto
7 -0007	9 I	86.8	3.84	ı	•	•	13.69	1	•	1	i	•
	17.	86.8	4.22	í			14.07	1	•	1	1	
	80 1	8.98	4.45	ı	•	•	14.30	1	•	1	ı	
	61	8.98	4.45	1		•	14.30	1		1	t .	•
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	t u	•	•	ł			•	1.87	0.29	ì	ı	2.16
1 0000	C 2	•	•	ı	•	•	•	0.93	0.29	ł	ı	1.22
7.0707	5.0	•	•	ı	•	•		j	0.29	ı	1	0.29
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	9 0	0 0	U4.4	ı	1.82 1.82	-0.95	14.30	1	0.29	ı	1	0.29
2037. 1	† I	000		I	78.7	-0.95	14.30	ı	0.29	ı	ı	0.29
T. #107	) 1	0,00	T	ŧ	T.82	-0.95	14.30	ı	0.29	1	ı	0.29

	Year			Economic Benefit	enefit					Economic Cost		
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7200	1 0	T./6	۱ (	ŀ	0.14	-1.57	0.33	ı	0.23		ŀ	0.23
	~ 0	3.55	0.52	1	0.14	-1.57	2.64	ı		. 1	ı	0.23
	ю (	5.31	0.57	1	0.14	-1.57	4.45	1	0.23		1	0.23
	ית יים	7.09	0.62	ı			6.28	1			. 1	
	OT :	8.85	0.68	ı			8.10			1	1	
0.1661		10.34	0.73	ı	•		9.64	•	•	,	ı	
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	2.5	20.21	7.40	1	ditto	ditto	28,18	- 1	•		1	
	# u	31 -10	1.46	ı	•	•	29.73	ł		. 1	١	•
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	35	46.08	1.76	i 1	•	•	TA 44	7. T	0.23	ŀ	t	2.41
2016.0	36	47.57	1.76	ı <b>ı</b>	•	•	40.4	F.03	0.23	١.	ı	1.32
	37	49.05	1.76	ı <b>ı</b>		•	06.04	ı	0.23	i	t	0.23
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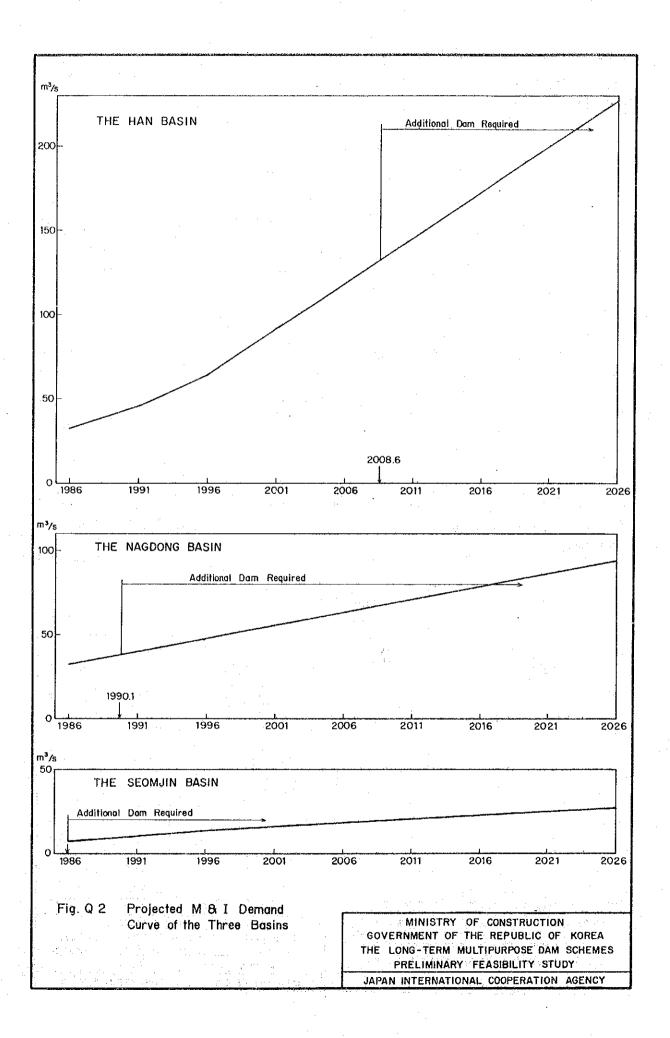
Table ( 51 Continued (9)

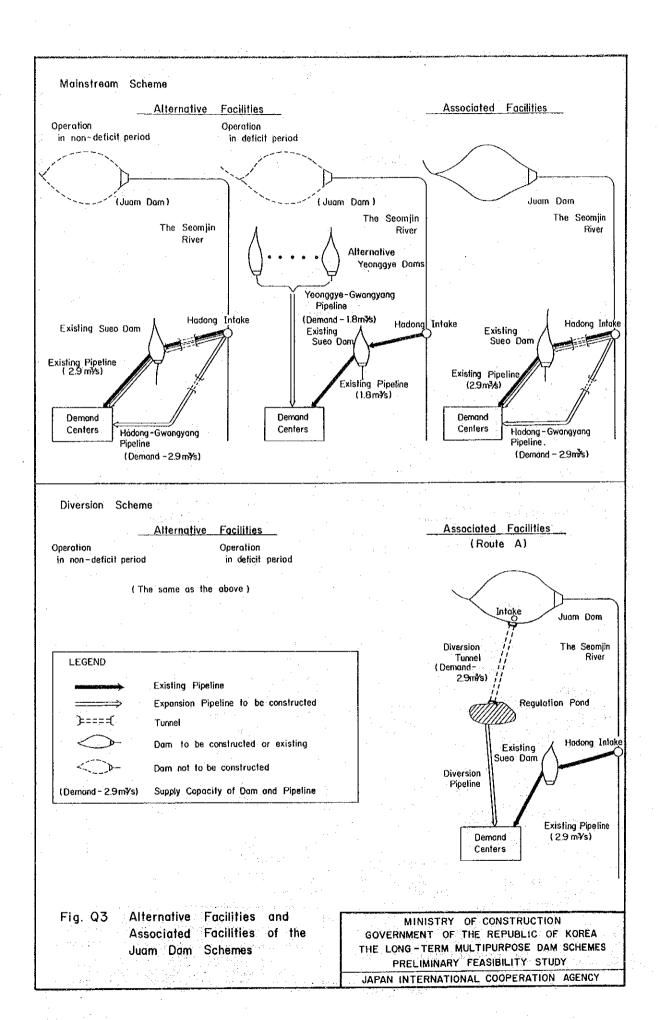
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| ! !         | Total   | :  | ł   | ŧ  | 1  | ı  | 0  |   | 4.73   | 4.04  | 5.82   | 7.59  
  | 80.6   | 10.57  | .10 04   | 77.00  | 00.01  
   
   
   
   
  | 90.07  | 70.26  | 18.06  | 19.57  | 21.06  | 22.56   
   
   
   
   | 24.05   | 25.55   
   
   
  | 27.06  
  | 28.56  | 30.05   | 31.54   | 32.98  | 34.45   | 35,89   | 37.33           | 38.76  
   | 40.20   | 41.67  | 42.79  
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  | 1.46   | 1.51  | 1.56  | 1.57   | 1.57  | 1.57  | 1.57            | 1.5/   
   | 1.57  | 1.57   | 1.57   
   | •                                 
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  | 1.57   |  |
| M&I Water   | (TALA)  |  |   |  | 1  | •  | 1.70   | 3.44  | 5.14   | 6.87  | . 00<br>. 00   | 20.00   
  | 70.07  | 11.45  | 12.89  | 14:33  | 15.77  
   
   
   
   
  | 17.21  | 18.65  | 20.11  | 21,55  | 22.99  | 24.43   
   
   
   
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   | 77  | 77.77  | 60.74  
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|             | in M&I Water Flood Production Dam Power Power | in M&I Water Production Dam Dam Order Supply Irrigation Power Control Foregone Total Dam 06M | in M&I Water Flood Production Dam Power Power Control Foregone Total Dam Power Power Okh Total Dam Facilities Okh Dam Okh Facilities Okh Dam Dam Power Okh Dam Dam Power Dam Power Control Foregone Total Dam Facilities Okh Facilities Okh Power Dam Power Dam Power Power Dam Dam Power Power Dam Dam Power Power Dam Dam Power Power Dam Power Power Dam Dam Power Power Dam Dam Power Power Dam Dam Dam Power Dam Dam Dam Power Dam | in M&I Water Flood Production Dam Power Power Power Ontrol Foregone Total Dam Power Power O&M  O 1 10.92 21.85 | fin         M6I Water         Flood         Production         Production         Production         Power         Power | fin M6I Water Order Production Dam Power Power Power Order Portrol Poregone Total Dam O&M Facilities O&M Pacilities O&M Control Power Control Poregone Total Dam O&M Facilities O&M Communication Of Total Dam O&M Facilities O&M Communication O&M Commu | fin         M&I Water         Flood         Production         Production         Power         Power         Control         Production         Power         Pow | fin M6I Water Supply Irrigation Power Control Foregone Total Dam Power Power Power On 1 | fin M6I Water Supply Irrigation Power Control Production Dam Power Power Power Power Order Supply Irrigation Power Control Poregone Total Dam O&M Facilities O&M Control Power Control Power Power Power Power Control Power P | fin M6I Water Supply Irrigation Power Control Production Dam Power Power Power Ochrol Foregone Total Dam OSM Facilities OSM 5 10.92 10.92 10.92 10.92 | fin M6I Water Supply Irrigation Power Control Production Dam Power | fin M6I Water Supply Irrigation Power Control Foregone Total Dam Power Power Control Foregone Facilities O&M Fa | ## M6I Water Supply Irrigation Power Control Production    Order Supply   Irrigation Power Control Production   Dam O&M Facilities O&M | fin M6I Water Supply Irrigation Power Control Production Dam Power Power Control Poregone Total Dam OSM Facilities OSM Control Control Power Control Power Power Control Power Control Power Power Power Control Power Control Power Control Power Power Power Power Control Power P | In M6I Water Supply Irrigation Power Control Production Order Supply Irrigation Power Control Poregone Total Dam Owen Power Power Ower Control Poregone Total Dam Owen Power Power Owen Control Poregone Total Dam Owen Power Power Owen Control Power Control Dam Owen Power Power Power Owen Control | Mol Water   Flood   Production   Dam   Power   Power | in         Mod Water         Flood         Production         Total         Dam         Power         Power           0         1         Supply         Irrigation         Power         Control         Froduction         Power         Power           0         1         2         10.92         - <th>in         Mod Water         Flood         Production         Total         Dam         Power         Power           0rder         Supply         Irrigation         Power         Control         Production         Production         Power         Powe</th> <th>In MoI Water Supply Irrigation Power Control Production Dam Power Power Control Poregone Total Dam Power Power Control Poregone Facilities Own Facilities Own Facilities Own Control Power Control Control</th> <th>in         Moder         Flood         Production         Dam         Power         Power         Production           1</th> <th>in Mol Water         Mol Water         Flood         Production         Dam         Power         Power           0 crdex         Supply         Irrigation         Power         Control         Freegone         Total         Dam         Power         Power           1         2         1</th> <th>In MGI Water Supply Irrigation Power Control Production Total Dam Power Power Control Projection October Projection Control Projection Control Projection Control Projection Control Projection Control Projection Control Con</th> <th>in         MGI Water         Flood         Production         Production         Dam         Power         Power           0rder         Supply         10.92         -         21.85         -         -         21.85         -<th>  MAI Water   Supply   Irrigation   Power   Control   Production   Dam   Power   Power   Order   Supply   Power   Control   Power   Control   Power   Control   Power   Control   Power   Control   Control  </th><th>in         M6I Water         Flood         Production         Production         Production         Production         Production         Production         Profuction         Dam         Power         Power           1         <td< th=""><th>in         Mod Water         Flood         Production         Dam         Power         Power           0 cder         Supply         Irrigation         Power         Control         Foregone         Total         Dam         Power         Power           1     
   1         1         1         1         1         1         1         1         1         1         1         1         1         1<!--</th--><th>in         Mol Vater         Flood         Production         Dam         Power         Power           0rder         Supply         Irrigation         Power         Control         Production         Dam         Power         Power           1         2         1</th><th>in         Mol Water         Flood         Production         Production         Dam         Power         Power           0rder         Supply         Irrigation         Power         Control         Production         Dam         Power         Power           1         2         1         &lt;</th><th>  Mil Votater   Supply   Irrigation   Power   Control   Production   Dam   Dam</th><th>tin         MKI Water         Flood         Production         Total         Dam         Power         Power           1</th><th>in         MKK Water         Flood         Production         Total         Dam         Power         Power           1</th><th>fin         Mil Water         Flood         Production         Production         Dam         Power         Power           1         2         1         2         1         2         1         0</th></th></td<><th>  The North Water</th><th>tin         MAIT Water         Pload Production         Production of the production         Production of the production         Production of the production o</th><th>tin         MAIN Water         Proof of the control         Production         Proof of the control         Proof of</th><th>in         Mil Water         Flood         Production         Production         Dam         Power         Power           1         2         1</th><th>fin         MNI Water         Flood         Production         Dam         Power         Production           0rder         Supply         Irrigaction         Power         Control         Production         Dam         Power         Power           1         <td< th=""><th>in         Mil Water         Fireduction         Production         Production</th><th>  The North Nature   Trigation   Production   Production</th><th>### Mily Supply Irrigation Power Countrol Foregone Total Dam Dam Proven Property Countrol Foregone Total Dam Dam Proven Provent Proven</th><th>in         Mil Water         Flood         Production         Dam         Production         Production           1</th></td<><th>  In</th><th>  Ann.   Mail Water   Process   Production   Production   Production   Process   Proc</th><th>  Main   Main  </th><th>  Market   M</th><th>  Mil Nature   Mil Nature   Flood Production   Forest   Flood Production   Forest   Flood Production   Forest   Flood Production   Forest   Flood   Fl</th></th></th></th> | in         Mod Water         Flood         Production         Total         Dam         Power  
      Power           0rder         Supply         Irrigation         Power         Control         Production         Production         Power         Powe | In MoI Water Supply Irrigation Power Control Production Dam Power Power Control Poregone Total Dam Power Power Control Poregone Facilities Own Facilities Own Facilities Own Control Power Control | in         Moder         Flood         Production         Dam         Power         Power         Production           1 | in Mol Water         Mol Water         Flood         Production         Dam         Power         Power           0 crdex         Supply         Irrigation         Power         Control         Freegone         Total         Dam         Power         Power           1         2         1 | In MGI Water Supply Irrigation Power Control Production Total Dam Power Power Control Projection October Projection Control Projection Control Projection Control Projection Control Projection Control Projection Control Con | in         MGI Water         Flood         Production         Production         Dam         Power         Power           0rder         Supply         10.92         -         21.85         -         -         21.85         - <th>  MAI Water   Supply   Irrigation   Power   Control   Production   Dam   Power   Power   Order   Supply   Power   Control   Power   Control   Power   Control   Power   Control   Power   Control   Control  </th> <th>in         M6I Water         Flood         Production         Production         Production         Production         Production         Production         Profuction         Dam         Power         Power           1         <td< th=""><th>in         Mod Water         Flood         Production         Dam         Power         Power           0 cder         Supply         Irrigation         Power         Control         Foregone         Total         Dam         Power         Power           1<!--</th--><th>in         Mol Vater         Flood         Production         Dam         Power         Power           0rder         Supply         Irrigation         Power         Control         Production         Dam         Power         Power           1         2         1</th><th>in         Mol Water         Flood         Production         Production         Dam         Power         Power           0rder         Supply         Irrigation         Power         Control         Production         Dam         Power         Power           1         2         1         &lt;</th><th>  Mil Votater   Supply   Irrigation   Power   Control   Production   Dam   Dam</th><th>tin         MKI Water         Flood         Production         Total         Dam         Power         Power           1</th><th>in         MKK Water         Flood         Production         Total         Dam         Power         Power           1 
       1         1</th><th>fin         Mil Water         Flood         Production         Production         Dam         Power         Power           1         2         1         2         1         2         1         0</th></th></td<><th>  The North Water</th><th>tin         MAIT Water         Pload Production         Production of the production         Production of the production         Production of the production o</th><th>tin         MAIN Water         Proof of the control         Production         Proof of the control         Proof of</th><th>in         Mil Water         Flood         Production         Production         Dam         Power         Power           1         2         1</th><th>fin         MNI Water         Flood         Production         Dam         Power         Production           0rder         Supply         Irrigaction         Power         Control         Production         Dam         Power         Power           1         <td< th=""><th>in         Mil Water         Fireduction         Production         Production</th><th>  The North Nature   Trigation   Production   Production</th><th>### Mily Supply Irrigation Power Countrol Foregone Total Dam Dam Proven Property Countrol Foregone Total Dam Dam Proven Provent Proven</th><th>in         Mil Water         Flood         Production         Dam         Production         Production           1</th></td<><th>  In</th><th>  Ann.   Mail Water   Process   Production   Production   Production   Process   Proc</th><th>  Main   Main  </th><th>  Market   M</th><th>  Mil Nature   Mil Nature   Flood Production   Forest   Flood Production   Forest   Flood Production   Forest   Flood Production   Forest   Flood   Fl</th></th></th> | MAI Water   Supply   Irrigation   Power   Control   Production   Dam   Power   Power   Order   Supply   Power   Control   Power   Control   Power   Control   Power   Control   Power   Control   Control | in         M6I Water         Flood         Production         Production         Production         Production         Production         Production         Profuction         Dam         Power         Power           1 <td< th=""><th>in         Mod Water         Flood         Production         Dam         Power         Power           0 cder         Supply         Irrigation         Power         Control         Foregone         Total         Dam         Power         Power           1<!--</th--><th>in         Mol Vater         Flood         Production         Dam         Power         Power           0rder         Supply         Irrigation         Power         Control         Production         Dam         Power         Power           1         2         1</th><th>in         Mol Water         Flood         Production         Production         Dam         Power         Power           0rder         Supply         Irrigation         Power         Control         Production         Dam         Power         Power           1         2         1       
 1         &lt;</th><th>  Mil Votater   Supply   Irrigation   Power   Control   Production   Dam   Dam</th><th>tin         MKI Water         Flood         Production         Total         Dam         Power         Power           1</th><th>in         MKK Water         Flood         Production         Total         Dam         Power         Power           1</th><th>fin         Mil Water         Flood         Production         Production         Dam         Power         Power           1         2         1         2         1         2         1         0</th></th></td<> <th>  The North Water</th> <th>tin         MAIT Water         Pload Production         Production of the production         Production of the production         Production of the production o</th> <th>tin         MAIN Water         Proof of the control         Production         Proof of the control         Proof of</th> <th>in         Mil Water         Flood         Production         Production         Dam         Power         Power           1         2         1</th> <th>fin         MNI Water         Flood         Production         Dam         Power         Production           0rder         Supply         Irrigaction         Power         Control         Production         Dam         Power         Power           1         <td< th=""><th>in         Mil Water         Fireduction         Production         Production</th><th>  The North Nature   Trigation   Production   Production</th><th>### Mily Supply Irrigation Power Countrol Foregone Total Dam Dam Proven Property Countrol Foregone Total Dam Dam Proven Provent Proven</th><th>in         Mil Water         Flood         Production         Dam         Production         Production           1</th></td<><th>  In</th><th>  Ann.   Mail Water   Process   Production   Production   Production   Process   Proc</th><th>  Main   Main  </th><th>  Market   M</th><th>  Mil Nature   Mil Nature   Flood Production   Forest   Flood Production   Forest   Flood Production   Forest   Flood Production   Forest   Flood   Fl</th></th> | in         Mod Water         Flood         Production         Dam         Power         Power           0 cder         Supply         Irrigation         Power         Control         Foregone         Total         Dam         Power         Power           1 </th <th>in         Mol Vater         Flood         Production         Dam         Power         Power           0rder         Supply         Irrigation         Power         Control         Production         Dam         Power         Power           1         2         1  
      1         1</th> <th>in         Mol Water         Flood         Production         Production         Dam         Power         Power           0rder         Supply         Irrigation         Power         Control         Production         Dam         Power         Power           1         2         1         &lt;</th> <th>  Mil Votater   Supply   Irrigation   Power   Control   Production   Dam   Dam</th> <th>tin         MKI Water         Flood         Production         Total         Dam         Power         Power           1</th> <th>in         MKK Water         Flood         Production         Total         Dam         Power         Power           1</th> <th>fin         Mil Water         Flood         Production         Production         Dam         Power         Power           1         2         1         2         1         2         1         0</th> | in         Mol Vater         Flood         Production         Dam         Power         Power           0rder         Supply         Irrigation         Power         Control         Production         Dam         Power         Power           1         2         1 | in         Mol Water         Flood         Production         Production         Dam         Power         Power           0rder         Supply         Irrigation         Power         Control         Production         Dam         Power         Power           1         2         1         < | Mil Votater   Supply   Irrigation   Power   Control   Production   Dam   Dam | tin         MKI Water         Flood         Production         Total         Dam         Power         Power           1 | in         MKK Water         Flood         Production         Total         Dam         Power         Power           1 | fin         Mil Water         Flood         Production         Production         Dam         Power         Power           1         2         1         2         1         2         1         0    
    0         0 | The North Water | tin         MAIT Water         Pload Production         Production of the production         Production of the production         Production of the production o | tin         MAIN Water         Proof of the control         Production         Proof of the control         Proof of | in         Mil Water         Flood         Production         Production         Dam         Power         Power           1         2         1 | fin         MNI Water         Flood         Production         Dam         Power         Production           0rder         Supply         Irrigaction         Power         Control         Production         Dam         Power         Power           1 <td< th=""><th>in         Mil Water         Fireduction         Production         Production</th><th>  The North Nature   Trigation   Production   Production</th><th>### Mily Supply Irrigation Power Countrol Foregone Total Dam Dam Proven Property Countrol Foregone Total Dam Dam Proven Provent Proven</th><th>in         Mil Water         Flood         Production         Dam         Production         Production           1</th></td<> <th>  In</th> <th>  Ann.   Mail Water   Process   Production   Production   Production   Process   Proc</th> <th>  Main   Main  </th> <th>  Market   M</th> <th>  Mil Nature   Mil Nature   Flood Production   Forest   Flood Production   Forest   Flood Production   Forest   Flood Production   Forest   Flood   Fl</th> | in         Mil Water         Fireduction         Production         Production | The North Nature   Trigation   Production   Production | ### Mily Supply Irrigation Power Countrol Foregone Total Dam Dam Proven Property Countrol Foregone Total Dam Dam Proven Provent Proven | in         Mil Water         Flood         Production         Dam         Production         Production           1 | In                                      | Ann.   Mail Water   Process   Production   Production   Production   Process   Proc | Main   Main | Market   M | Mil Nature   Mil Nature   Flood Production   Forest   Flood Production   Forest   Flood Production   Forest   Flood Production   Forest   Flood   Fl |

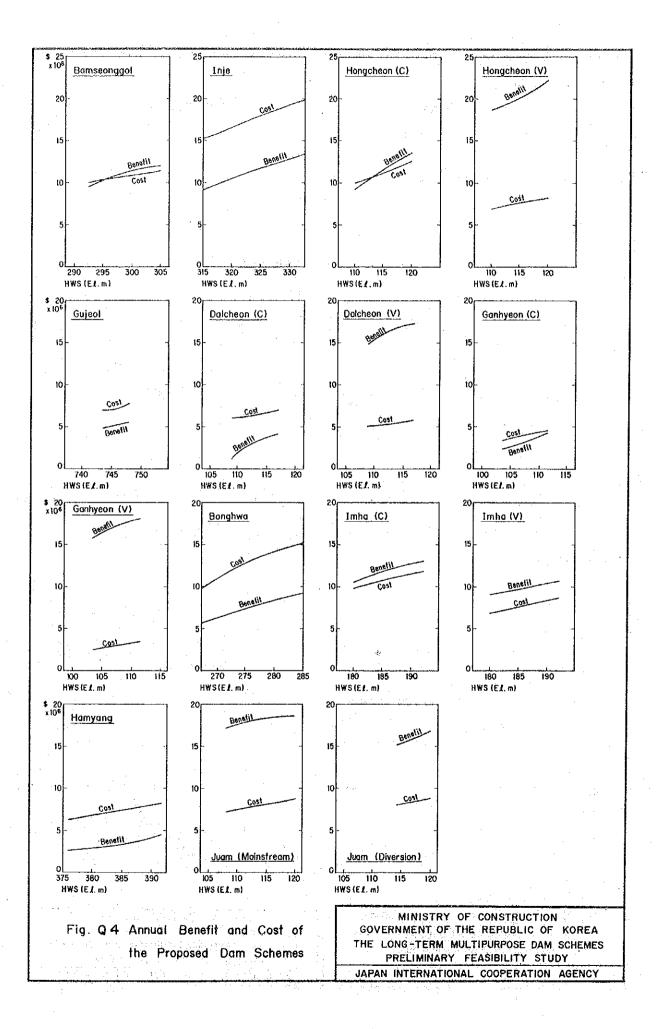
Table Q 52 ESTIMATED VALUES OF EIRR

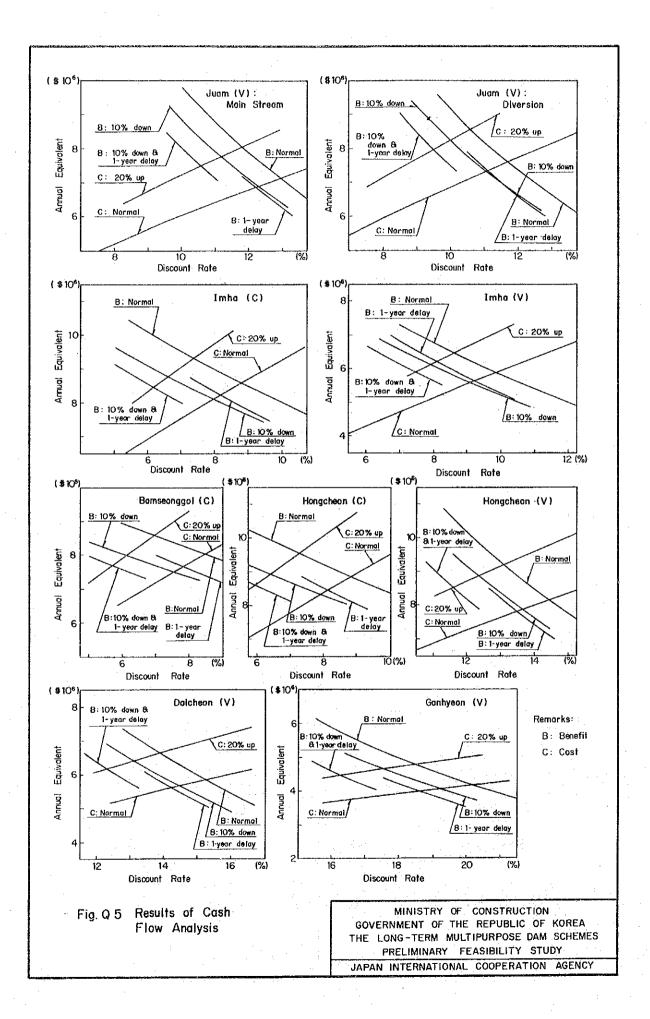
(Unit : %)

	Α .	В	С	D	E	F
	Normal	Benefit 10% Down	Cost 20% Up	Benefit 1-Year Delay	B+C	B+C+D
Bamseonggol (C)	8.5	7.6	7.0	7.8	6.1	5.7
Hongcheon (C)	8.8	7.9	7.3	8.1	6.4	6.0
Hongcheon (V)	14.4	13.7	13.1	13.5	12.4	11.6
Dalcheon (V)	15.3	14.5	13.9	14.2	13.1	12.3
Ganhyeon (V)	20.2	19.2	18.5	18.6	17.6	16.3
Imha (C)	8.8	8.0	7.4	8.2	6.6	6.2
Imha (V)	9.8	9.1	. 8.6	9.2	7.9	7.5
Juam (V) : Main Stream	12.9	12.3	11.8	12.2	11.1	10.6
Juan (V) Diversion	11.7	11.1	10.6	11.1	10.0	9.5









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