Table VII.3.7(1/15) CALCULATION OF TOTAL WATER DIVERSION REQUIREMENT FOR ADDITIONAL NET IRRIGABLE AREA AND EXISTING IRRIGATION SCHEMES (OVERALL PLAN)

A. Rantauberangin Irrigation Development Project

(A-OV-1) Case-1 (1	(A-OV-1) Case-1 (1st Crop : Feb.16; 2nd Crop : Sep. 1)			:							-		
Irrigation Area	Month	Jan.		Feb	ab.	2	Mar.	Apr	ж.	Σ	May	June	0
	Period	÷	2		.2.	4.	2.	1.	2.	1.	2	-	2.
		1-15	6-End	1-15	16-End	1-15	16-End	1-15	16-End	1-15	16-End	1-15	16-End
(A) Left Bank Area	Unit Water Requirements (Isacha)	0 10	8 0	0.0	1.43	0.69	0.65	0.29	1.38	0.71	0.46	0.28	0.11
	1) Water Req. for 10,517 ha	1.85	8	0.0	15.04	7.26	6.84	3.05	14.51	7.47	4.84	2.94	1.16
	2) Additional Supply for Existing Schemes	0.00	000	0.00	2.60	0.00	0.00	00'0	3.65	000	00.0	8	000
	Total Diversion Requirements (m3/sec)	1.05	0.00	0.00	17.64		6.84	90/8	18,16	7.47	4.84	2.94	91:1
(B) Right Bank Area		0.10	0.00	0.00	1.43	0.69	9.0	0.29	1.38	0.71	0.46	0.28	0.11
	1) Water Req. for 277 ha	0.03	0.00	0.00	0.40	0.19	0.18	80.0	0.38	0.20	0.13	800	0.03
	2) Additional Supply for Existing Schemes	0.00	80	0.00	2.59	0.00	00.0	00:0	3.37	0.00	000	000	000
	Total Diversion Regulrements (m3/sec)	0.03	000	0.00	2.09	0.19	0,18	90'O	3.75	0.20	213	930	0.03
Irrigation Area	Month	AND T		Aug	Ď.	S	Sep.	Oct	it.	Ž	Nov.	Dec	ij
	Period	+-	2.	-	2	1.	2.	1.	2.		2	-	2.
		1-15	16-End	1-15	16-End	1-15	16-End	1-15	16-End	1-15	16-End	1-15	16-End
(A) Left Bank Area	Unit Water Requirements (Vsecha)	0.00	000	0.00	0.00	1.73	0.58	1.36	1.02	0.31	1.14	0.23	0.23
	1) Water Req. for 10,517 ha	000	8	0.00	0.00	18.19	6.10	14.30	10.73	3.26	11.99	2.42	2.42
	2) Additional Supply for Existing Schemes	0.00	0.00	0.00	0.00	5.96	00.0	4.37	3.14	0.00	000	000	0.0
	Total Diversion Requirements (m3/sec)	0.00	0,00	000	000	24.15	6.10	18.67	13.87	3.26	8 1	2.42	2.42
(B) Right Bank Area		0.00	80	0.0	0.00	1.73	0.58	1.36	1.02	0.31	1.14	0.23	0.23
	1) Water Reg. for 277 ha	0.00	0.0	8.0	0.0	0.48	0.16	0.38	0.28	0.03	0.32	0.06	90.0
	2) Additional Supply for Existing Schemes	000	080	000	0.00	5.25	0.00	3.89	2.80	0.00	0.48	0.00	0.00
	Total Diversion Requirements (m3/sec)	0:00	000	0.0	900	6.73	0.16	127	3.08	900	080	900	900

Table VII.3.7(2/15) CALCULATION OF TOTAL WATER DIVERSION REQUIREMENT FOR ADDITIONAL NET IRRIGABLE AREA AND EXISTING IRRIGATION SCHEMES (OVERALL PLAN)

(A-OV-2) Case-2(1	(A-OV-2) Case-2 (1st Crop : Jan. 1 ; 2nd Crop : July 16)												
impation Area	Month	<u></u>	Jan.	Ţ	Feb.	Σ	Mar.	Α.	Apr.	Σ	Мау	June	9
	Period	*	2.	1	2.	1.	2.	1.	2.	1.	2.	1.	2
		1-15	16-End	1-15	16-End	1-15	16-End	1-15	16-End	1-15	16-End	1-15	16-End
(A) Left Bank Area	Unit Water Requirements (Vsec/ha)	1.01	00.0	0.12	1.10	0.50	0.85	0.23	0.93	90.0	0.00	0.00	00.0
	1) Water Req. for 10,517 ha	10.62	00.0	1.26	11.57	5.26	8.94	2.42	9.78	0.63	00:0	0.00	000
	(2) Additional Supply for Existing Schemes	0.93	0.00	00.0	0.91	0.00	0.00	00.0	1,33	0.00	0.00	00.0	0.00
	Total Diversion Requirements (m3/sec)	11.55	00 G	1.26	12.48	5.26	894	2.42	41.11	:: 0 e3	000	00:0	6.00
(8) Right Bank Area	(B) Right Bank Area [Unit Water Requirements (Vsec/ha)	101	00.0	0.12	1.10	0.50	0.85	0.23	0.93	90.0	00.0	00.0	0.00
	1) Water Req. for 277 ha	0.28	00.0	E0 0	0.30	0.14	0.24	90'0	0.26	0.02	00'0	00'0	0.00
	(2) Additional Supply for Existing Schemes	117	00'0	00.0	1.16	0.00	00.0	00'0	1.43	00.0	00.0	00'0	000
	Total Diversion Requirements (m3/sec)	1.45	00'0	<b>::</b> 0.03	97 1	<b>FI:</b> 0	72 0	900	69 I	<b>20.0</b> :::	00 O	000::::	000
Imigation Area	Month	7	July	٧	Aug.	σ	Sep.	0	Oct.	Ž	Nov.	Dec	ا. ا
	Period	_	2	_	2	-	2.	_	2.		2.	÷	2.
•		1-15	16-End	1-15	16-End	1-15	16-End	1-15	16-End	1-15	16-End	1-15	16-End
(A) Left Bank Area	Unit Water Requirements (Usecrha)	00.0	1.54	1.28	00.0	1.36	0.40	1.57	0.95	0.23	0.21	00.0	0.00
	1) Water Req. for 10,517 ha	00'0	16.20	13.46	00.0	14.30	4.21	16.51	66.6	2.42	2.21	0.00	000
	2) Additional Supply for Existing Schemes	000	5.98	4.61	00.0	4.04	00.0	9.50	2.77	00'0	0.00	0.00	0.00
	Total Diversion Requirements (m3/sec)	000	22.18	18.07	000	18:34		22.0	12.76	242	2.21	00:0	000
(B) Right Bank Area		000	1.54	1.28	0.00	1.36	0.40	1.57	0.95	0.23	0.21	0.00	0.00
	1) Water Reg. for 277 ha	00.0	0.43	0.35	000	0.38	0.11	0.43	0.26	90.0	90'0	00.0	0.00
	2) Additional Supply for Existing Schemes	0000	5.19	4.05	000	3.62	0.00	4.83	2.48	00'0	00.0	00.0	0.00
	Total Diversion Requirements (m3/sec)	00 0 ::	29'5	07.1	000 ::	4:00	0.11	9.56	2.74	90.0 :::	90:0	00:0	000

Table VII.3.7(3/15) CALCULATION OF TOTAL WATER DIVERSION REQUIREMENT FOR ADDITIONAL NET IRRIGABLE AREA AND EXISTING IRRIGATION SCHEMES (OVERALL PLAN)

(A-OV-3) Case-3 (	(A-OV-3) Case-3 (1st Crop : Jan 16 ; 2nd Crop : Aug 1)				•						•		
Impation Area	Month	Jan.	-	F.	ę.	Mar	J.	Anr	7	2	May		
	Period	1	2	-	2	-	٠	-	,	-	,	3	200
		1-15	16-End	1-15	16-Fnd	4	7 12 12	4 15	10	Ţ.	7		. i
(A) Left Bank Area	Unit Water Requirements (Veecha)	+	0	200	2 7	2	200		10-E10	21-1	16-End	1-15	16-End
	1) Water Dea for 40 547 ha	3 6	3 8		2	2	8	0.47	1.30	0.36	0.07	00.0	000
	CONTRACTOR OF THE PROPERTY OF	3	3	7.63	112	5.36	6.94	4.94	13.67	3.79	0.74		2
	Z Acutional Supply for Existing Schemes	0.00	0.00	0.00	0.69	0.00	0.00	0.00	3.25	000	000		38
(D) Diota Dank Area	Lotal Diversion Regarements (m3/sec)	0.00	000	2.63	11.84	5.36	6.94	1.94	16.92	3.79	140		944
TO THE DOIN A CO	TO I NAME DOING A GO IN WAIGH REQUIREMENTS (VSecha)	000	0.00	0.25	18	0.51	0.66	0.47	1 30	0.36	007	500	86
	) water Keg. for 2// ha	000	000	00	0 29	0.14	0.18	0.13	0.36	0.10	000		3 5
	2) Additional Supply for Existing Schemes	0.00	000	0.00	660	0.00	000	000	302	8			3 6
	Total Diversion Requirements (m3/sec)	:: 0 0d	000	0.07	187	7.0	0 (8	£+ 0	200	24.0	200		
Imgation Area	Month	Anr		A	9	<b>S</b>		200		2		2	d'O
	Period	-	0	-	,	}  -	c		.1	7		Sec.	Ι.
		1.15	10.00	. 46	100		170	-	7	-	2	-	2
(A) I off Rank Area	I Init Water Beautrements (Ilecatus)	+	2 6	2 :	O-CING	2	P.E.	1-15	16-End	-15	16-End	1-15	16-End
30, 11, 10, 10, 10, 10, 10, 10, 10, 10, 1	4) Motor Oct for 40 Earl	3 3	3	7	3	133	9	<del>1</del> 38	1.21	0.24	0.65	00.0	000
	1) Water req. for 10,017 na	800	9	15.46	8	13.99	4.21	14.51	12.73	2.52	6.84	00.0	000
	4) Additional Supply for Existing Schemes	80		5.61	8	3.90	0.00	4.49	4.09	0.00	000	000	000
(D) Diet Dent. A	Total Liversion Kequirements (m3/sec)	000	-	21.07	000	17:89	124	00'61	16.62	2.52	6.84	000	000
TO VIOLED DELW ALEB	Lo I Night Dark Area Unit Water Requirements (Vsecha)	000	8	1.47	0.00	1.33	0.40	1.38	121	0.24	0.65	60	200
	/ Water Ked, for 2/ / ha	000	8	0.41	000	0.37	0.11	0.38	0.34	0.07	0.18	8	800
	Zylan Diversion Box (2017)	00.0	000	4.88	800	351	000	4.00	3.61	0.00	0.00	0.0	8
	iolal Diversion Requirements (m3/sec)	000	9.00	5.29	00.0	388	0.11	4.38	3.95	.00	0.18		000

Table VII.3.7(4/15) CALCULATION OF TOTAL WATER DIVERSION REQUIREMENT FOR ADDITIONAL NET IRRIGABLE AREA AND EXISTING IRRIGATION SCHEMES (OVERALL PLAN)

(A-OV-4) Case-4 (1	(A-OV-4) Case-4 (1st Crop : Feb. 1; 2nd Crop : Aug.16)											
Imigetton Area	Month	Jan.		Feb.	×	Mar.	Apr	Jr.	Σ	May	υĻ	June
	Period	1 [ 2	1	2.	1.	2.	1.	2.	1	2	1.	2
		1-15   16-End	Ind 1-15	16-End	1-15	16-End	1-15	16-End	1-15	16-End	1-15	16-End
(A) Left Bank Area	Unit Water Requirements (Vsecha)	0.00	0.00 0.38	1.25	0.49	0.67	0.28	1.57	0.45	0.37	0.03	000
	1) Water Req. for 10,517 ha	0.00	0.00 4.00	0 13.15	5.15	7.05	2.94	16.51	4.73	3.89	0.32	000
	2) Additional Supply for Existing Schemes	00.0	00.0 00.0	1.68	00.0	0.00	00.0	4.66	00.0	00.0	0.00	000
	Total Diversion Requirements (m3/sec)	) 00:0	0.00	0 14 83	S 15	7.05	294	21.47	A 73	3.89	0.32	900
(8) Right Bank Area	(8) Right Bank Area   Unit Water Requirements (Vsecha)	00.0	0.00 0.38	8 1.25	0.49	290	0.28	1.57	0.45	28.0	0.03	000
	1) Water Req. for 277 ha	0.00	0.00	1 0.35	0.14	0.19	0.08	0.43	0.12	0.10	0.01	000
	2) Additional Supply for Existing Schemes	00.0	0.00 0.00	1.81	0.00	00.0	0.00	4.20	00.0	00.0	0.00	000
	Total Diversion Requirements (m3/sec)	7 000	0.00 0.11	1 2.16	71 O	61.0	5.08	3917	0.12		100::::	0.00
irrigation Area	Month	λinς		Aug.	S	Sep.	S	ct.	Ź	Nov.	oaq	Ç.
	Period	1 2	1	2.	1	2.	-	2.	1	2	-	2.
		1-15 16-End	ind 1-15	16-End	1-15	16-End	1-15	16-End	1-15	16-End	1-15	16-End
(A) Left Bank Area	Unit Water Requirements (Vsecha)	00.0	0.00 0.00	0.00	1.73	0.58	1.36	1.02	0.31	1.14	0.23	0.23
	1) Water Req. for 10,517 ha	0.00	0.00 0.00	00.0	18.19	6.10	14.30	10.73	3.26	11.99	2.42	2.42
	2) Additional Supply for Existing Schemes	0.00	0.00 0.00	00.0	5.96	000	4.37	3.14	0.00	000	0.00	0.00
	Total Diversion Requirements (m3/sec)	) ioo o	000 000	00.0: :: 0	24.15	01.9	18:67	:: 13.87	3 26	11.99	2.42	2 \$ 2
(8) Right Bank Area	(8) Right Bank Area   Unit Water Requirements (Usecha)	00.0	000 000	00.0	1.73	0.58	1.36	1.02	0.31	1.14	0.23	0.23
	1) Water Req. for 277 ha	0.00	0.00 0.00	00.0	0.48	0.16	0.38	0.28	0.09	0.32	90.0	90.0
	2) Additional Supply for Existing Schemes	0.00	0.00 0.00	0.00	5.25	0.00	3.89	2.80	0.00	0.48	0.00	0.00
	Total Diversion Requirements (m3/sec)	0.00	000 000	000 0	6.73	91'0	12.4	3.08	:: 0 09	0.80	900	0.00

Table VII.3.7(5/15) CALCULATION OF TOTAL WATER DIVERSION REQUIREMENT FOR ADDITIONAL NET IRRIGABLE AREA AND EXISTING IRRIGATION SCHEMES (OVERALL PLAN)

16-End Sun a 2 May 0.52 : 18.92 0.39 16-End 16.41 000 80.0 16-End 16-End 0.00 800 000 800 800 <u>+</u> 16-End 16-End E C 1000 000 -15 800 16-End 16 End Ē 0.00 1 52 0.00 2.84 0.00 2 84 1-15 0.07 800 2) Additional Supply for Existing Schemes otal Diversion Requirements (m3/sec) Total Diversion Requirements (m3/sec) Total Diversion Requirements (m3/sec) Total Diversion Requirements (m3/sec) A-OV-5) Case-5 (1st Crop : Mar. 1 ; 2nd Crop : Sep.16) Unit Water Requirements (Vsecha) Unit Water Requirements (Vsecha) Unit Water Requirements (Vsecha) Unit Water Requirements (Vsecha) 1) Water Req. for 10,517 ha ) Water Req. for 10,517 ha Period Month of the 1) Water Req. for 277 ha Period Month 1) Water Req. for 277 ha (B) Right Bank Area B) Right Bank Area A) Left Bank Area A) Left Bank Area imgation Area Irrigation Area

Table VII.3.7(6/15). CALCULATION OF TOTAL WATER DIVERSION REQUIREMENT FOR ADDITIONAL NET IRRIGABLE AREA AND EXISTING IRRIGATION SCHEMES (OVERALL PLAN)

(A-OV-6) Case-6 (1	(A-OV-6) Case-6 (1st Crop : Mar.16 ; 2nd Crop : Oct. 1)											;	
Imigation Area	Month	γŗ	Jan.	Feb.	Q.	2	Mar.	4	Apr.	Α	Мау	٦٢	June
	Period	1.	2	1.	2.	1.	2.	1	2.	1	2.	-	2
		1-15	16-End	1-15	16-End	1-15	16-End	1-15	16-End	1-15	16-End	1-15	16.End
(A) Left Bank Area	Unit Water Requirements (I/sec/ha)	0.55	0.23	0.00	00.00	00'0	1.03	0.45	1.36	0.52	0.53	09.0	0.59
	1) Water Req. for 10,517 ha	5.78	2.42	0000	0.00	00.0	10.83	4.73	14.30	5.47	5.57	6.31	6.21
	2) Additional Supply for Existing Schemes	00.0	0.00	000	000	00'0	00.0	000	3.53	00.0	000	000	000
	Total Diversion Requirements (m3/sec)	929	2.42	0.00	000	000	:: 10.83	1.78	- 47.83	5.47	195	F. 9	12.9····
(B) Right Bank Area	(B) Right Bank Area [Unit Water Requirements (//sec/ha)	0.55	0.23	0.00	00.0	0.00	1.03	0.45	1.36	0.52	0.53		0.59
	1) Water Req. for 277 ha	0.15	90.0	0.00	0.00	00'0	0.29	0.12	0.38	0.14	0.15	0.17	0.16
	2) Additional Supply for Existing Schemes	00.0	00.0	0.00	0.00	00.0	000	0.00	3.26	00.0	0.0	000	80
	Total Diversion Requirements (m3/sec)	0.15	90'0	0.00	000	:: 0.00	0.29	0 12	3.84	0.14	0.15		0.16
impation Area	Month	Ť	July	Aug	ď.	S	Sep.	0	Oct.	Ž	Nov.	Dec	ပ္
	Period	1	2	+	2.	1	2.	1	2.	1	2	-	2
		1-15	16-End	1-15	16-End	1-15	16-End	1-15	16-End	1-15	16-End	1-15	16-End
(A) Left Bank Area	Unit Water Requirements (//sec/ha)	0.79	0.28	0.00	0.00	0.00	000	1.75	1.20	0.30	96'0	0.23	0.46
	1) Water Req. for 10,517 ha	8.31	2.94	0.00	0.00	0.00	0.00	18.40	12.62	3.16	10.10	2.42	4.84
	2) Additional Supply for Existing Schemes	0.00	0.00	0.00	00.00	0.00	00.0	6.42	4.08	000	00'0	00.0	0.00
	Total Diversion Requirements (m3/sec)	831	294	0 00	000	000	00 G 🔆	24.82	16.70	. 3.16	10.10	2.12	+84
(8) Right Bank Area	(B) Right Bank Area   Unit Water Requirements (Vsecha)	0.79	0.28	0.00	000	0.00	00.0	1.75	1.20	0.30	96.0	0.23	0.46
	1) Water Req. for 277 ha	0.22	0.08	0.00	0.00	0.00	00.0	0.48	0.33	0.08	0.27	90.0	0.13
	2) Additional Supply for Existing Schemes	0.28	0.00	0.00	0.00	0.00	00'0	5.61	3.57	00.0	00'0	00.0	0.00
	Total Diversion Requirements (m3/sec)	0.50	0.08	0000	00'0	00:0	0000	60'9 :::	3.90	0.08	220	900	0.13

Table VII.3.7(7/15) CALCULATION OF TOTAL WATER DIVERSION REQUIREMENT FOR ADDITIONAL NET IRRIGABLE AREA AND EXISTING IRRIGATION SCHEMES (OVERALL PLAN)

(A-OV-7) Case-7 (1	(A-OV-7) Case-7 (1st Crop : Apr. 1 ; 2nd Crop : Oct 16)												
Imgation Area	Month	Jan.		Feb		Mar	le le	Anr		N	Max		
	Period	1	2.		2	-	2	-	,	-	,	JOH IE	2
		1-15 1	16-End	- 15	16.Fnd	1.15	F. Frad	44	10.0	14.	, , , , , , , , , , , , , , , , , , ,	-	7
(A) Left Bank Area	Unit Water Requirements (Vsec.fna)	-	0.23	0.23	0.25	200	2 6	690		2	le-End	2	End 6
	1) Water Reg. for 10,517 ha	8.52	242	240	26.0	3 6	3 8	38	7	000	0.04 0.04	9	98
	2) Additional Supply for Existing Schamas	000	3	18	3 2	3 8	3 6	2	D 92	2.26	5.68	4.21	9.04
	Total Diversion Reguirements (m3/eac)	2 4 5 5 E	355	32	0.00	38	000	0.00	4.49		0.0	0.00	0.80
(R) Right Bank Area	(B) Right Bank Area II init Mater Den iromente (Ileacha)	100	* 6	7 6	20.7	3 2	3	3	20.69	526	5.68	4.24	78.4
DO WING WALL TO	1) Mater Dea 1st 277 La	0.0	S	200	Q 2	9	0.00	0.63	1.54	0.50	0.54	0.40	0.86
	1) Water Ned, 101 Z// Ita	77.0	0,0	8	0.07	8	000	0.17	0.43	0.14	0.15	0	0 24
	2) Additional Supply for Existing Schemes	0.30	0.00	000	0.00	000	0000	000	4 06	000	8	8	900
	Total Diversion Requirements (m3/sec)	0.52	900	0.06	0.07	00°	000	110	by Z	24.0	77.0	N K	
Imgation Area	Month	July		Aug	 	S	ł	5		NON	1		7
	Period	-	6	-	,	-	,	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		<u> </u>	.1	Dec.	i
		4 45	10 500		  -  -	- ;	7	-	۲.		2.	<b>.</b>	2.
(A) of Bank Area	I Init this the total December 3 - 4 - 4 - 4	+.	4	4		-12	16-End	1-15	16-End	1-15	16-End	1-15	16-End
COLUMN AGE	(A) Leit Daily Avea   Unit yearer Recurrenterits (VSec/na)	1.08	0.80	0.25	000	0.00	0.00	0.00	1.39	0.50	0.94	0.23	0 23
	1) Water Keq. 10f 10,517 ha	11.36	8.41	2.63	000	000	0.00	0.00	14.62	5.26	9.8	242	242
	2) Additional Supply for Existing Schemes	1.42	2.13	900	000	0.00	000	00.0	5.03	000	000	8	18
	Iotal Diversion Requirements (m3/sec)	12.78	10.64	2,63	0.00	000	0000	000	19.65	5 26	68 6	CFC	2 6
D KIGHT BBINK Area	(b) right bank Area (Unit Water Requirements (Vsecha)	1.08	0.80	0.25	0.00	0.00	0.00	80	1 39	0.50	760	0.23	0.73
	1) Water Reg. for 277 ha	0.30	0.22	0.07	0.00	0.00	00.0	0.0	0.39	0 14	0.26	900	200
	2) Additional Supply for Existing Schemes	1.54		000	80 0	0.00	0.00	00.00	441	000	0.0	000	000
	lotal Diversion Requirements (m3/sec)	1.84	221	200	000	000	000	00.0	4.80	0.14	0.26	90'0	900

Tabe VII.3.7(8/15) CALCULATION OF TOTAL WATER DIVERSION REQUIREMENT FOR ADDITIONAL NET IRRIGABLE AREA AND EXISTING IRRIGATION SCHEMES (OVERALL PLAN)

(A-OV-8) Case-8 (1	(A-OV-8) Case-8 (1st Crop : Apr. 16; 2nd Crop : Nov. 1)												
Irrigation Area	Month	er 	Jan.	Ŧ	Feb.	W	Mar	٨	Apr.	Σ	May	June	Je
	Period	1	2.	1.	2.	1.	2.	1,	2.	+-	2.	+	2.
		1-15	16-End	1-15	16-End	1-15	16-End	1-15	16-End	1-15	16-End	1-15	16 End
(A) Left Bank Area	Unit Water Requirements (Vsec/ha)	0.62	0.46	0.23	0.74	90'0	0.00	0.00	1.73	0.69	0.52	0.41	0.66
	1) Water Req. for 10,517 ha	6.52	4.84	2.42	7.78	0.63	00.00	0.00	18.19	7.26	5.47	4.31	6.94
	2) Additional Supply for Existing Schemes	000	000	00.0	0.00	00.0		00.0	5 45	00.0	00.0	00'0	000
	Total Diversion Requirements (m3/sec)	8.52	181	2.42	7.78	0.63	000	0.00	-23.64	<b>38</b>	5.47	16 X	10.9
(B) Right Bank Area	(B) Right Bank Area   Unit Water Requirements (Vsecha)	0.62	0.46	0.23	0.74	90.0	0.00	00.0	1.73	0.69	0.52	0.41	99.0
	(1) Water Reg. for 277 ha	0.17	0.13	90.0	0.20	0.02	0.00	0.00	0.48	0.19	0.14	0.11	0.18
	2) Additional Supply for Existing Schemes	00.0	00.0	0.00	0.00	00.0	000	0.00	4.89	00.0	0.00	000	0.11
	Total Diversion Requirements (m3/sec)	0.17	· 0 F3	90'0	0.20	20:0	<b>300</b> :::	000	£\$	61.0	110	11:0:	0.29
Irrigation Area	Month	7	July	Ā	Aug.	Ŋ	Sep.	O	Oct	Z	Nov.	Dec	Ç.
	Period	1	2.	1	2.	1	2.	+	2.	-	2.	1	2.
		1-15	16-End	1-15	16-End	1-15	16-End	1-15	16-End	1-15	16-End	1-15	16-End
(A) Left Bank Area	Unit Water Requirements (Vsecfna)	1.34	1.10	0.75	0.00	0.00	0.00	0.00	00.0	0.69	1.13	00.0	0.23
	1) Water Reg. for 10,517 ha	14.09	11.57	7.89	0.00	00.0	0.00	0.00	00.0	7.26	11.88	0.00	2.42
	2) Additional Supply for Existing Schemes	2.80	3.71	1.90	0.00	00.0	000	0.00	00.0	00.0	0.00	00'0	0.00
	Total Diversion Requirements (m3/sec)	16,89	15,28	9.79	000	000	90.0	000	00/0	7.28	\$1,88	000	3.0
(B) Right Bank Area	(B) Right Bank Area   Unit Water Requirements (Vsec/ha)	1.34	1.10	0.75	0.00	00.0	0.00	0.00	0.00	0.69	1.13	00.0	0.23
	1) Water Req. for 277 ha	0.37	0.30	0.21	000	00.0	0.00	0.00	0.00	0.19	0.31	0.00	0.06
	2) Additional Supply for Existing Schemes	2.69	3.29	1.76	0.00	0.00	0.00	0.00	0.00	0.00	0.41	0.00	0.00
	Total Diversion Requirements (m3/sec)	3.06	3.69	. 197	000	000	000		0.00	0 19	0.72	000	0.06

Table VII.3.7(9/15) CALCULATION OF TOTAL WATER DIVERSION REQUIREMENT FOR ADDITIONAL NET IRRIGABLE AREA AND EXISTING IRRIGATION SCHEMES (OVERALL PLAN)

B. Lubukjambi Irrigation Development Project

(B-OV-1) Case-1 (	(B-OV-1) Case-1 (1st Crop : Feb.16 ; 2rd Crop : Sep. 1)												
Irrigation Area	Month	Jan	j.	Ā	Feb.	Σ	Mar.	Ą	5	Σ	Mav	ent.	
· ·	Period	7-	2.	1	2.	1.	2.	<del>, '</del>	2	-	2	-	~
		1-15	16-End	1-15	16-End	1-15	16-End	1-15	16-End	1-15	16-End	1.5	1 2 2
(A) Left Bank Area	Unit Water Requirements (Vsec/ha)	000	0.00	0.00	1.96	0.01	0.54	0.61	0.23	0.46	1 43	200	2 6
	1) Water Req. for 12,875 ha	0.00	0.00	0.00	25.24	0.13	6.95	L	2.96	592	1841	A A	A 25.
	2) Additional Supply for Existing Schemes	000	0.00	0.00	3.97	0.00	0.00		00.0	000	000	000	900
		000	000	© 000 ::	17.67	:: 0:13	6.95		- 2.9€	26.5	48.61	8.84	1.75
(B) Right Bank Area	~;	000	0.00	000	1.96	0.01	0.54	0.61	0.23	0.46	1.43	0.69	0 33
	1) Water Req. for 10,902 ha	000	0.0	000	21.37	0.11	5.89	6.65	2.51	5.01	15.59	7.52	38
	2) Additional Supply for Existing Schemes	000	0.00	0.00	2.99	000	00.0	000	000	000	-	18	8 8
	Total Diversion Requirements (m3/sec)	0.00	000	00.0	21.36	11.0	685	898	281	109	46.30	100	3 6
Imgation Area	Month	JUN	) X	Aug	2	Ŋ	Sep.	O	١.	Ž	Nov	Dag	3
	Period	1	2.	1.	2.	-	2.	+	2	-	2	-	[
1		1-15	16-End	1-15	16-End	1-15	16-End	1-15	16-End	4-15	16-End	4-45	16-End
(A) Left Bank Area	Unit Water Requirements (Vsecha)	000	80	8	0.0	1.37	0.04	0.11	0.23	0.83	0.46	0.23	0.41
	1) Water Req. for 12,875 ha	8	8	8	8	17.64	0.52	1.42	2.96	10.69	5.92	2.96	5.28
	2) Additional Supply for Existing Schemes	8	8	8	8	1.24	0.00	0.00	0.00	0.00	0.00	8	000
	lotal Diversion Requirements (m3/sec)	80	00.0	80	000	18.88	20%	271	36.2	10,69	20'6	2.96	\$ 28
(b) Kight bank Area	-	8	8	80	000	1.37	0.04	0.11	0.23	0.83	0.46	0.23	0.41
	1) Water Keq. for 10,902 ha	80	8	8	8	14.94	0.44	1.20	2.51	9.05	5.01	2.51	4.47
	2) Additional Supply for Existing Schemes	000	000	000	0.0	1.59	0.0	000	0.00	0.00	0.00	000	8
	iotal Laversion Kequirements (m3/sec)	000	000	000	986	16.53	0.44	1.20	2.61	90.6	#10'S	2.5	1

Table VII.3.7(10/15) CALCULATION OF TOTAL WATER DIVERSION REQUIREMENT FOR ADDITIONAL NET IRRIGABLE AREA AND EXISTING IRRIGATION SCHEMES (OVERALL PLAN)

(B-UV-Z) C858-Z[1	(B-OV-Z) Case-Z (1st Crop., Jan. 1, Znd Crop., July 16)										-		
Irrigation Area	Month	~ <u>`</u>	Jan.	Ŧ,	Feb.	Mar	P.	¥	Apr.	2	May	Ju	June
	Period	-	2	1	2	1.	2.	1.	2.	1	2.	<b>-</b>	2.
		1-15	16-End	1-15	16-End	1-15	16-End	1-15	16-End	1-15	16-End	1-15	16-End
(A) Left Bank Area	Unit Water Requirements (Vsec/ha)	0.19	69'0	0.99	1.63	0.23	0.75	0.52	0.23	0.00	000	0.00	0.00
	1) Water Req. for 12,875 ha	2.45	8.88	12.75	20 99	2.96	9.66	6.70	2.96	0.00	00.0	0.00	0.00
	2) Additional Supply for Existing Schemes	000	00.0	00.0	2.63	0.00	0.00	0.00	00.0	00.0	00.0	00.0	0.00
	Total Diversion Requirements (m3/sec)	57.7	888	12.75	23 62	7.96	99.6	02.9	- 29€	000	00'0	0.00	000
(B) Right Bank Area	(B) Right Bank Area   Unit Water Requirements (Vsecha)	0.19	0.69	0.99	1.63	0.23	0.75	0.52	0.23	0.00	0.00	0.00	0
	1) Water Req. for 10,902 ha	2.07	7.52	10.79	17.77	2.51	8.18	29.5	2.51	0.00	00.0	0.00	000
	2) Additional Supply for Existing Schemes	000	000	000	2.28	00.0	00.0	00.0	00.0	0.00	00.0	00.0	00.0
	Total Diversion Requirements (m3/sec)	-267	7.62	10.79	2006	2.61	8.18	20.5		00.0	- 0.06	0.00	0.0
Irrigation Area	Month	_	Anc	Aug	₹	Sep	۵	0	Oct	Ź	Nov.	Dec	Ç.
	Period	-	2	-	2	_	2	-	7	-	2	1	2.
		+15	16-End	1-15	16-End	1-15	16-End	1-15	16-End	1-15	16-End	1-15	16-End
(A) Left Bank Area	Unit Water Requirements (Vsecha)	80	1.37	1.88	1.56	8	0.23	0.46	0.23	0.56	000	0.00	0.00
	1) Water Red. for 12,875 ha	00.0	17.64	24.21	20.09	12.88	2.96	5.92	2.96	7.21	0.00	0.00	0.00
	2) Additional Supply for Existing Schemes	000	000	4.61	359	00	0.00	00.0	00'0	00 0	0.00	00:0	000
	Total Diversion Requirements (m3/sec)	000	1921	28.82	23.68	12.88	982	26'\$	96'2	7.21	000	000	000
(B) Right Bank Area		8	1.37	1.88	1.56	8	0.23	0.46	0.23	0.56	0.00	000	0.00
		0.00	14.94	20.50	17.01	10.90	2.51	5.01	2.51	6.11	0.00	0.00	0.00
	2) Additional Supply for Existing Schemes	00.0	0.85	3.13	2.54	0.78	0.00	00.0	00'0	00.0	0.00	0.00	0.00
	Total Diversion Requirements (m3/sec)	000:	15.79	15 79 23 63	99 61	31.68	2.81	\$04		119	0:00	<b>00</b> 0	000

Table VII.3.7(11/15) CALCULATION OF TOTAL WATER DIVERSION REQUIREMENT FOR ADDITIONAL NET IRRIGABLE AREA AND EXISTING IRRIGATION SCHEMES (OVERALL PLAN)

(B-OV-3) Case-3 (1	(B-OV-3) Case-3 (1st Crop : Jan.16; 2nd Crop : Aug. 1)							:	٠				
Irrigation Area	Month	٦	Jan.	Ŧ,	Feb.	Mar		Apr	_	2	Max		
	Period	+	2	-	°	7	Ç		,			8	Sure
		4.15	16 End	Ľ	1000	1 4 4		-	140		۶.	-	2.
(A) Aft Rank Area	I Init I Afator Com irone at 110 - 2 -			1	200	2		Ω- <u>-</u> -	le-End	1-15	16-End	1-15	16-End
IV) COI DOIN AGO		0.00	0.88	138	1.59	0.23	0.56	0.79	0.23	0.23	0.39	000	5
	1) Water Req. for 12,875 ha	0.00	11.33	15.19	20.47	2.96	7.21	10 17	206	200	20.2	2	3 8
	(2) Additional Supply for Existing Schemes	0.00	0.00	000	2.46	2	2	000	2	300	200		3
i	Total Diversion Requirements (m3/sec)	000	£1.93	5.19	25.63	. 206		200	388	788	0.00		0.00
(B) Right Bank Area	(B) Right Bank Area   Unit Water Requirements (I/sec/ha)	000	0.88	1 18	1 59	200		5	200	R			90
	1) Water Reg. for 10,902 ha	000	959	12.86	17 33	1500	3 7	200	0.43	? ?	0.39	8	8
	2) Additional Supply for Existing Schemes	800	000	3 5	300	3 6	2 8	5 6	7.01	7.51	4.25	8	8
	Total Diversion Documents (12)	, K		300	7.10	3	3	3	0.00	0.00	0.00	0.00	800
4	יסומי כי עם פורים ביוים ויוים (יווים פכי)	35.0	SC S	80.2	130	2.51	<b>6.1</b> 1	8.61	15 C	7.5	74	100 D	A. A. A.
ITIGATION AFER	Month	July	Λ	Aug.	Ö	Sep	٥	Ö	7:	Ž	Ž	2	
	Period	1	2.	-	2		2	-	,	-	6	\$\\ \ \	ار
		1-15	16-End	1-15	16-End	1-15	16.Fm	1-16	TE End	1 45	46.524		70,000
(A) Left Bank Area	Unit Water Requirements (//sec/ha)	C	S	2	1 75	000	50.0		1	2	200	2	
	1) Mater Den for 40 075 ha		1	3 8	1	200	0.45	C7.0	0.45	0.75	0.23	0.00	000
	State 150/01/01/01/01/01	3	4	70.07	27.33	12.62	2.96	2.96	5.92	9.66	2.96	000	000
	Andrional Supply for Existing Schemes	800	0.00	5.33	4.39	0.00	000	00.0	000	00.0	000	000	5
	iotal Diversion Requirements (m3/sec)	0000	: - 0,00d	31.85	.: 26.9Z	12:62	962	96Z	6.92	99 8	798	Jugu:	200
(b) Kight Bank Area	(b) Kight Bank Area (Unit Water Requirements (Vsecha)	0.00	0.00	2.06	1.75	0.98	0.23	0 23	0.46	0 75	0.22	18	300
	1) Water Req. for 10,902 ha	000	0.00	22.46	19.08	10.68	2.51	2.51	501	8 18	25.	3 2	3 8
	2) Additional Supply for Existing Schemes	000	000	3.54	2.98	0.72	0.00	0.0	8	000	0	88	3 8
	Total Diversion Requirements (m3/sec)	000	0.00	26 00	22.06	11.40	.261	261	204	. 8 18	2.61	000	200
									100	1	-	XXX	AT UNBOOK

Table VII.3.7(12/15) CALCULATION OF TOTAL WATER DIVERSION REQUIREMENT FOR ADDITIONAL NET IRRIGABLE AREA AND EXISTING IRRIGATION SCHEMES (OVERALL PLAN)

10 C. 4 . Can	And Tree And Ches And 16)											
(8-0V-4) Case-4 Lis	(P-OV-4) C850-4 (SCOOL CO) ( - 419 C104 ( - 40-40)	461	T T	۔ چ	Mar	_	Ā		May	ау	aunr Tue	9
Irrigation Area	Month	Jan.	1	٠.	-	ļ	-	٠	F	2.	<b>-</b> -	7
	Period	1. 2.	-	7	1	1	†		ָ ֭֭֭֭֭֭֭֭֭֭֭֭֭֭֭֭֭֭֭֡֡֞֝֡֡֡֡֡֡֡֡֡֡֡֡֡֡֡֡	10 C	4 45	40 1124
		1-15 16-Fnd	1-15	16-End	1-15	16-End	1-15	16-End	-12	PENG	21-	2
		4,	1 27	178	001	0.57	090	0.46	0.23	1.02	0.23	0.00
(A) Left Bank Area	Unit Water Requirements (VSec/na)		Ŀ	200		7 34	7 73	5 02	2 96	13.13	2.96	000
	41 Water Red for 12.875 ha	0.00	17.64	75.77	5	٠,	2	30.7		200	18	5
	A A A WAR AND CONDUCTION CONDUCTI	000	000	3.23	000	800	000	0.00	0.00	O.O.	3.5	3
	2) Additional Supply for Existing Schelles		:	74 AC	61-0	7.34	7.73	5.92	2.96	13, 13		9
	Total Diversion Requirements (m3/sec)		1	4 70	50	0.57	2	0.46	0.23	1.02	0.23	000
(B) Right Bank Area	(R) Right Bank Area (Unit Water Requirements (Usecha)		1					ž.	254	41.42	251	000
	1) Water Red for 10,902 ha	0.00	14.94	19.41	5	170		0.0	100		8	5
	Company Company	000	000	2.60	000	80	00.00	0.00	0.00	0.18	3	3
	2) Additional Supply for Existing Scrientes	255		HO KI		100	KKA	1145	146	06 T	500	8
	Total Diversion Requirements (m3/sec)	0.00	2	200	1	ŝ.			Ž	70	280	,
	Most	<b>∆</b> 10€	₹	₽.	Sep	d	3	-		5		,
TOBBON Area	Merchanis	,	•	ç	**	2		0	-	2.	-	ζ.
	Penod	+		100		Fred End	7	16-Fnd	1-15	16-End	1-15	16-End
		1-15 19-End	2	20-01	2		18	500	3	0.03	0.23	600
	The state of the s	000	800	<u>8</u>	- 28	0.02	U.2.3	0.43	70.1	2		
(A) Left Bank Area	Unit Water Requirements (Vacoria)			24 98	15.19	0.26	2.96	2.96	13.13	2.96	2.96	1.10
	1) Water Reg. for 12,875 ha			A 40	770	000	000	000	000	0.00	9	0.00
	2) Additional Supply for Existing Schemes			0 0		300	0.6	70 C	13:13	2.86	296	101
	Total Diversion Requirements (m3/sec)	0.00	000	0 0	300	6.50	200		20.		0.03	600
	(1) (1) (Alebert Day irramonts (Heartha)	000 1000	000	194	1 18]	0.021	0.23	0.23	70.			000
(B) Kight Bank Area	(B) Right Bank Area (Unit Water Requirements (Secured		L	21 15	12.86	0.22	251	2.51	11.12	2.51	2.51	0.80
	1) Water Req. tor 10,902 na		L	06 6	4	000	000	00.0	0.0	000	0.00	0.00
	2) Additional Supply for Existing Schemes					200	2 6.1	7.K1	C1 11		2.5	0.98
	Total Diversion Requirements (m3/sec)	0.00	200	K4:04	5	177A		- X		772		

Table VII.3.7(13/15) CALCULATION OF TOTAL WATER DIVERSION REQUIREMENT FOR ADDITIONAL NET IRRIGABLE AREA AND EXISTING IRRIGATION SCHEMES (OVERALL PLAN)

(B-OV-5) Case-5 (1	(B-OV-5) Case-5 (1st Crop : Mar. 1 ; 2nd Crop : Sep. 16)										•		
Imgation Area	Month	Jan	-	Feb.	ڼ	Mai	9	A	5	2	May	-	4
	Period	-	2	-	2	-	2	-	c	-	C	7	,
		1.15	16-Fnd	1.15	16 End	4. 4.R	15 End	4 45	7 4		7,	-	7
(A)   off Rank Area	I Init Mater Don framents (Sepatha)	60.0	200	2 8	2 6	2	200	- 12	בשב	1-13	16-End	1-15	16-End
	4) Motor Des for 40 075 L	55.0	3 5		3	0.05	0.72	0.58	0.23	0.23	1.69	0.94	060
	DI CYCLE DE TOUR DE LE CONTROL DE LA CONTROL	8.7		8	8	0.26	9.27	7.47	2.96	2.96	21.76	12.10	11.59
	2) Addudrai Suppy for Existing Schemes	000	0.00	000	0.00	0.0	0.00	0.00	0.00		0.63		000
(D) Dight Dank Area	I Dial Liversion Requirements (m3/sec)	98.7	77.0	8	000	800	9.27	7.47	2.96		22.99		65 17
DO LYND DELW MES	DI NICE IN DAIR AND INTERPRETATIONS (VSECTION)	0.23	0.06	8	000	0.02	0.72	0.58	0.23	0.23	1.69		6
	I Water Red. for 10,902 ha	2.51	0.65	8	800	0.22	7.85	6.32	2.51	2.51	18.42		9 8 4
	2) Additional Supply for Existing Schemes	0.00	000	000	000	000	80	00.0	000	200	1 68	Ĺ	200
	Total Diversion Requirements (m3/sec)	2.51	0.85	000	000	0.0	7.16	6.45	1 5 KH	3 6	40.40	69.01	30
Imgason Area	Month	γn,		Aug	e i	Sep	1	Č		1	Nor	00.04	
	Period	-	2	-  -	ļ	-	6	-		,	.1	3	į,
		1	16 End	- u	100		7 7	-	. 7	-	7	-	2
(A)   off Bank Area	I Init Minter Dan dramamin die	4.	200	2	30.0	2	0-50	1-10	15-End	1-15	16-End	1-15	16-End
ייין דכון סמוש אפמ	CINC VAILE NEUTRINE (VSECITA)	0.18	0.00	8	8	8	900	0.23	0.01	0.84	0.23	0.46	0.52
	VValer Req. 10f 12,8/5 na	2.32	8	8	8	8	0.77	2.96	0.13	10.82	2.96	5.92	6.70
	ZI Additional Supply for Existing Schemes	080	000	8	8	0.00	0.00	0.00	000	000	000	800	000
	lotal Diversion Requirements (m3/sec)	2.32	000	80	1000 ·	000	0.77	<b>367</b>	:: 0 E3	10.82	2.96		CV 34
(b) Kight Bank Area	(b) Kight Bank Area (Unit Water Requirements (Usecha)	0 18	8	0	000	0.00	90.0	0.23	0.01	0.84	0.23	0.46	0.52
	1) Water Req. for 10,902 ha	1.96	8	000	0.00	0.00	0.65	2.51	0.11	9.16	2.51	501	5.67
	2) Additional Supply for Existing Schemes	0.0	000	80	80	0.00	0.00	0.00	000	0.00	000	000	000
	iotal Ulversion Requirements (m3/sec)	1 96	000	000	0.00	0.00	39.0	152	110	91.6	2.61	108	£ 67

Table VII.3.7(14/15) CALCULATION OF TOTAL WATER DIVERSION REQUIREMENT FOR ADDITIONAL NET IRRIGABLE AREA AND EXISTING IRRIGATION SCHEMES (OVERALL PLAN)

(B-OV-6) Case-6 (1s	(B-OV-6) Case-6 (1st Crop : Mar.16 ; 2nd Crop : Oct. 1)											
irrigation Area	Month	Jan.	Н.	Feb.	Mar	¥.	Ą	<u>.</u>	×	Мау	J.	June
	Period	1. 2.	+	2.	1.	2.	1.	2.	1.	2.	1,	2.
		1-15   16-End	d 1-15	16-End	1-15	16-End	1-15	16-End	1-15	16-End	1-15	16-End
(A) Left Bank Area	Unit Water Requirements (Vsecha)	0.23 0.35	15 0.22	00.0	0.00	0.00	0.76	0.00	0.23	1.50	1.20	1.25
Т	1) Water Req. for 12,875 ha	2.96 4.51	51 2.83	00.0	0.00	11.59	9.79	0.00	2.96	19.31	15.45	16.09
	2) Additional Supply for Existing Schemes	00.0	00.00		0.00	0.00	0.00	0.00	0.00		0.00	0.75
	Total Diversion Requirements (m3/sec)	198	11 2.83	000	0:00	11.59	62.6	000	2.96	19.81	9791	16.84
(B) Right Bank Area	(B) Right Bank Area   Unit Water Requirements (Vsec/ha)	0.23 0.35	15 0.22	00.0	0.00	0.00	0.76	0.00	0.23	1.50	1.20	1.25
	1) Water Req. for 10,902 ha	2.51 3.82	12 2.40	00.0	0.00	9.81	8.29	0.00	2.51	16.35	13.08	13.63
	2) Additional Supply for Existing Schemes	00'0 0'00	00.00	000	0.00	000	0.00	00.0	00.0	1.27	1.02	1.34
	Total Diversion Requirements (m3/sec)	28,6 3,82	2 10	0.00	0.00	188	8.29	000	2.51	17,62	313	10.0
irrigation Area	Month	ληης	4	Aug.	Sep	ď.	Ö	Ĭ,	Ž	Nov.	Dec	Ç.
	Period	1 2	+	2	<b>*</b>	2.	1.	2.	1.	2.		2.
		1-15 16-End	d 1-15	16-End	1-15	16-End	1-15	16-End	1-15	16-End	1-15	16-End
(A) Left Bank Area	Unit Water Requirements (Vsecha)	0.60 0.22	2 0.00	000	0.00	00.0	0.34	0.01	0.81	0.23	0.23	0.78
	1) Water Req. for 12,875 ha	7.73 2.83	3 0.00	00.0	0.00	0.00	4.38	0.13	10.43	2.96	2.96	10.04
	2) Additional Supply for Existing Schemes	00.0 0.00	00.0	00.0	0.00	0.00	0.00	0.00	0.00			0.00
	Total Diversion Requirements (m3/sec)	7.73 2.83	G :: 000	000	000	000	4.38		: 10.43	2.96	298	10.01
(B) Right Bank Area	(B) Right Bank Area   Unit Water Requirements (Vsecha)	0.60	22 0.00	00.0	0.00	0.00	0.34	0.01	0.81	0.23	0.23	0.78
	1) Water Reg. for 10,902 ha	6.54 2.40	00.0	00.0	00.0	00.0	3.71	0.11	8.83	2.51	2.51	8.50
	2) Additional Supply for Existing Schemes	00:0	00.00	00.0	00.0	00.0	000	0.00	0.00	0.00	000	000
	Total Diversion Requirements (m3/sec)	854	2.40 0.00	0.00	00.0	000	3.71	0.11	8.83		251	8.60

Table VII.3.7(15/15) CALCULATION OF TOTAL WATER DIVERSION REQUIREMENT FOR ADDITIONAL NET IRRIGABLE AREA AND EXISTING IRRIGATION SCHEMES (OVERALL PLAN)

(B-OV-7) Case-7 (1st Crop : Apr. 1; 2nd Crop : Oct.16)

4 . 4 . 7													
ILIGHNON A GR	Month	~ 	Jan.	ĭ	Feb.	Ž	Mar	An	,	7	7.6	-	
	Period	-	2	-	2	-	,	-	,	-	Way	3	June
		1.15	16 End	4 45	40 5	,	1				.,	-	7.
A) Lott Donly Ages		2	5	2		C1	הייום	-12	e Eu	1-15	16-End	5	4R.End
A Leit Dark Alea	Unit Water Requirements (Vsecha)	0.46	0.44	0.69	0.42	000	000	0.95	000	5	7	2	3
	(1) Water Req. for 12,875 ha	5.92	5.67	8 88	5.4.	8		42.22	300	2 2	00:	3	00.1
	2) Additional Sunny for Evicting Schemes	5	000	8	2	3	00.00	2.23	3	1.23	19.31	12.88	19.31
	Total Diversion Benitrements (m3/esc)	3 6	0.00	3	3	20.0	000	0.0	0000	800	0.00	0.00	1.76
B) Right Bank Area	B) Right Bank Area   Inst Water Demirements (Ileantra)	90,0	0.0	0.00		000	800	12.23	8 0	8	16.81	12.88	21.07
	11) Water Des for 40 000 h-	2 2	0.44	0.09	0.42	00	8.	0.95	0.00	0.10	1.50	8	150
	A ALERON OF THE PARTY OF THE PA	5 6	200	725	200	8.0	8	10.36	00.00	1.09	16.35	10.90	16.35
	ZI ACTIONAL SUPPLY TO EXISTING Schemes	0.00	8	8	80	0.00	0.0	000	00.0	000	127	0.57	4 80
	I otal Diversion Requirements (m3/sec)	5.01	4.80	7.52		000	900	40.95	ON O	7 100	<b>SP.4</b> *		50
Impation Area	Month	ゔ	\ \n\	AUG	١.	Sen	2	Č		14	2		
	Period	-	°	+	·	}  -	,	5	,	¥	<u>;</u>	2	Ç.
			i		;;		7	-	7	1.	2.	•	7
All off Rank Area	I Init Mater Dam dramando Managar	200	10-13	-13 -13	o End	1-15	16-End	1-15	16-End	1-15	16-End	1-15	16-End
7 - Col. Dan M 7 Ca	ANNOTATION REQUIREMENTS (INSECTION)		0.67	0.45	8	8	800	0.00	0.02	0.99	0.00	0.23	0.59
	1) water req. for 12,675 na	<u> </u>	863	5.79	8	8	0.00	0.00	0.26	12.75	0.00	2.96	7.80
	2) Additional Supply for Existing Schemes	8	8	8	000	0.00	0.00	00.0	0.00	000	000	000	0
	Iotal Diversion Requirements (m3/sec)	1030	963	6.79	000	00:0	000	000	0.26	12.76	000	20.0	7 80
5 Kight Bank Area		0.80	0.67	0.45	000	000	000	000	000	000	3	200	200
	1) Water Req. for 10,902 ha	8.72	7.30	4.91	0.00	000	00.0	000	0 22	10.79	80	150	2 43
	2) Additional Supply for Existing Schemes	021	8	000	0.00	0.00	0.00	0.0	000	8	000	100	38
	Iotal Diversion Requirements (m3/sec)	833	7.30	4.91	0.00	000	000	0.00	0.22	10.79	000	2.51	2







