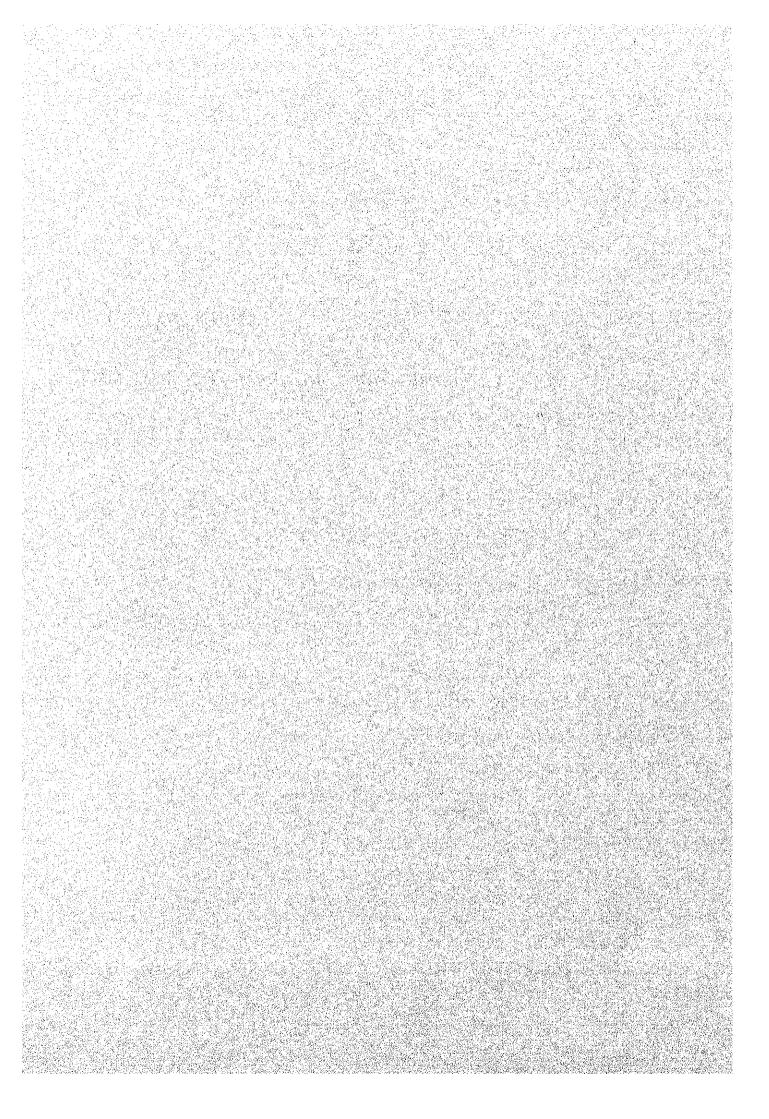
APPENDIX IV

IRRIGATION AND DRAINAGE ANALYSIS



	Type of	Type of Existing Irrarea Water Existing Dam	Irrarea	Water	Existing	Dam	Dam	Effective	Dead	Off-taking
	o point	er Facility	(ha)	Resources	Dam	Type	Height (m)	- 1	Storage(m3)	System
TOTAL COURT OF THE PARTY OF THE	na la	ID FAC	IPP AREA	SHC WAT	EXIST STR	DAM_TYPE	DAM HGT	DAM EFF	DAM DEAD DAM METH	AM METH
COD NO NAME OF PROJECT	α	S-X-	40	Œ	XEX	•	,	48,000	12,000	- -
1 SIMPANG GETT	2	į Š	114	œ	XEX	EARTH FILL	7	250,000	30,000	
2 PANGGAS-SMALL DAM PROJECT	c a	ž K	232	æ	XES	•	-	70,000	12,500	
4 TASEK MELATI	٥	3 6	101	. NE	Š.		1	8,000	1,000	۵
5 PAYA KELUBI MANGO PROJECT	ם י	2 9	2	WE	2		•			a .
6 HUTAN LEMBAH MANGO PROJECT	60	2		Ž.	2 5	- 101 HOVE	ā	135 700	ĄN	ш
3 AMPANGAN PDG SAGA	63	Ŕ	486	œ	ğ	EARIHIL	D.	2		Œ
4 KAWASAN PADI KEDAWANG	6	XE)	•	ij	-	-	,	•	-	
6 PUBALI BERKELOMPOK	4	2				•				
	d	2			- - -	-	1	¥	¥	
-		K.	137	<u>α</u>	89		1	7,000	1000	-
-+	(][2					-	1	•	•
KH 15 LUBUK MERBAU	∢	2	,	C		HEACWORKS.	e	240,000	120,000	Œ
KH 16 SEKIM TANDOP BESAR	∢	Žį.	200	E C			0	2 500	500	Е
KH 19 KURONG HITAM IRRIGATION SCHEME	∢	Æ	100	r	•		1	2 500	500	Œ
+-	٧	Æ.	111	Œ	YES	HEALWORKS	0	000,2	007	6
+-	٨	2	,	•	1	1		000	000	۔ ٰ
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+	A	SE	120	Œ	XEX	HEADWORKS	3	2,000	200	¥ .
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HP 1 LUAR BAN PINANG TUNGGAL	٥	۽ اج	2		2			¥	Ϋ́	α.
	ر	ß į	0 0) 	HFADWORKS		40,600	0	면
FP 5 PINANG TUNGGAL IRRIGATION AREA (PIA)	۷	ß į	000		3 8	HEADWORKS			0	а.
P 6 SG JARAK IRRIGATION AREA	∢	ST.	4/5		3 2	LEADIN/ORKS	0	4.500	200	Œ.
PP 9 SGBURUNG	٥	<u> </u>		r	۽ پا	UEADIAIODIKO			72.000	Œ
PP 11 SG KULIM IRRIGATION SCHEME	۵	Ř	3,665		ğ 9	NE CANONIC			ΝN	a.
PP 12 SKIM PENGAIRAN SG KULIM	60	Ř	,	-	3 !	, 24	-		ΑN	ш
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	Dead C	DAM_EFF DAM_DEAD DAM_METH				•	•	•		•.	WER	•					12,000 9,000		•			200,000			PUMPING		146,200							•	1 503 1 082		346 230	
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-	١.	DAM TYPE	l	•	•	•		*		A Z			-		N.A.	M.C. TO	ONO CNO	EARTH FILL	•		,	TAKI HEL	COMC				EARIHFILL	•	, ,		-	٠			· VANCOETE		CONCRETE	
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	Water	SHC WAT	<u>a</u>	н	Я	æ	RAW	æ	.	A.N.	άc		ΑM	∂	AHA O	A C	Æ	Æ	H,FW		œ	£ c	r	œ	HW	AE.		¥ 60	<u> </u>	€	œ	œ		•	1800	2 A	R.FW	Œ
	lrr.area	(na) IPR AREA	115	59	160	278	143	6,600	:	A.A.			:		χ.	80	220	12.9	142	ì	33.6	260	2.14	10	7	7	78	8/5	0 0	S	09	10	•		1	08	50	100
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	Type of	Project	∢	A	A	4	æ	8	4	Q	B	٧	∢	∢	<	< <	<	4	В	٧	<	n	< <	٥	6	æ	X	20 0	-		۵	Q	6	œ.	60 0	م م م	0 00	U
		COD : NO NAME OF PROJECT	13 RANC TALIAIR PDG RENGAS	15 DENDANG A	16 DENDANG B	17 BRUAS & TAMBAHAN	20 SG BATANG PDG MATI	21 SGMANIKJIRRIGSCHEME	3 SG JANG	5 KG KAI ONG TENGAH	8 KUANG	9 REKREASI SG CHONGKAK	10 KG KANTAN	1.1 KG PASIR	13 JLN ENAM KAKI 1	14 SAPAN BEMINANGKABAU	1 STESEN MAROL JELEBU	2 BUAH-BUAHAN LANJUT MANIS	3 SRI MENANTI	5 REWBAU	6 KELOMPOK KG CHENGKAU ULU	7 KG BK TEMBOK & SG HAYA	8 PTERNAKAN UDANG GALAH	11 SG UDANG	14 KANDANG	15 SOLOK BK META	16 FELCRA BK SEDANAN	3 SAWAH KEBUN BARU	9 LICENTEL CANDOK RESAMBLEAN YONG PENG	10 LDG KELOMPOK KANGKAR MERLIMAU	12 TUNJOK LAUT	14 SG CHEMARAN	1 JUBAKAR PANTAI	4 KG BELIAN	5 LUBOK SELEHONG	8 BENDANG JELUTONG, NON LAWAS	9. BENDANG BI HINGG, BK CHINA 1.0 BENDANG SOKOR, BK CHINA	11 KUBANG TEBAKANG

1		io eck	200				F	Height (m)	Storage (m3)	Storage(m3)	System
		Project	Irr.Facility	(ha)	Hesources	Dam	1 ype	TON MAN	DAM FEE	DAM DEAD DAM METH	DAM METH
8	NO NAME OF PROJECT		ID FAC	IRH AREA	SRC_WAT	EXIST SIH	DAM I THE	DE WAY			
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ļæ.	FH 23 PAYA PESAGI	٧	r	6		•	EARIHUAM				•
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į₫	25 PAYALDG	V		159		-	EAHIRDAM			2	

Table 1.2 FLOOD AND WATER SHORTAGE OF THE SHORTLISTED PROJECTS

										ı				
	-	Type of	Existing	irr.area	Flood	H000H	Inundation		Watersnortage	Š		Heason of	Damaged	Damageo
		Project	in.Facility	(ha)	Occurrence	Season	Period (day)		Occurrence	Area (ha)	Season	Watershortage	Sdoup	Area (na)
COD NO NAME OF PROJECT	ರ		ID_FAC	RP APE	FRIN YR	F&IN SEA	FRIN PO	F&IN HEA	WIT YE	WTR_SIZE	WTH START	WIR RSN	WTR CRNAM	WTR CRSIZE
FF 1 SIMPANGGETI		8	Œ	40	1990(20)	λΟN	01		1990-1993	10,10,20,20	HAY-AON	DROUGHT	TOBACCO	10
IF 2 PANGGAS-SMALL DAM PROJECT	ង្គ	∢	SS	114	1990(10)	λÖ	3	5 HR.	1990-1993	2		DROUGHT	TOBACCO	S
FR 4 TASEK MELATI		æ	Œ	232	1991(50)	VON-TOO	3	2	1990-1993	213	JANHMAR	WATERIMANAGEMENT		ř
╀	5	8	XQ.	0				,	1990-1993	. 10		DROUGHT	MANGO	10
╀	JECT	m	2		•				1990-1993	26		DROUGHT	MANGO	26
L		n	83	486	1990	8	n		1991-1992	100,75	A244	DROUGHT	PADDY	75
-		m	SĐ.	<u>'</u>	,		•	•	1991-1992	200	OCT-NOV	DROUGHT	PADDY	200
NH 6 P LIBALI BERKELOMPOK		<	2			•	-	-		•	•	•		•
		*	2		•		-	-		-		•	1	•
KH 14 SKIM JANING		∢	Æ	137	-	-				,	•		•	-
KH 15 LUBUK MERBAU		V	2		•	-	1	•	•	•		•	-	1
KH 16 SEKIM TANDOP BESAR		∢	(S)	20	•		-	,	•	•	•	1		
KH 19 KURONG HITAM IRRIGATION SCHEME	CHEINE	-	S)	100	•	-		-		•		•	-	
KH 31 KUBUR PANJANG		<	83	=	1990-1993(40)	OCT-NOV	1-2	CPC.FLR		-	•	-	,	1
KH 32 KG KAYUTIGA	-	~	2		•			-	1990-1993	6.4	HAM	DRAUGHT	PADOY	64
⊢		~	Ş	48	1990-1993(4)	ò		CRCITLR	1990-1993	0.4	₩	DRAUGHT	NOCED	40
+		«	2			·			1990-1993	120	DEC-MAY	DRAUGHT	PADDY	120
KH 41 SGBABU		<	SĐ.	120					1990-1993	120	JAN-MAY	DPAUGHT	YOOY	120
MH 43 BENDANG DALAM		w	2	.1					1990-1993	42	JAN-APR	DHAUGHT	PADDY	42
H	¥PQK	w	2				•		1990-1993	2,1	JAN-MAR	DRAUGHT	DURIAN	+
INH 49 KG KUBANG YON		4	2	•			,	,	1990-1993	3	ž	DRAUGHT	VEGETABLE	ဗ
INH 50 KG SELAMAT		4	X3	4			,		1990-1993	*	JAN-MAR	DRAUGHT	VEGETABLE	4
THE 1 LUAR BAN PINANG TUNGGAL		O	2	0	1990(NA)	8	4-	8		-			٠	•
IF 3 TOK BEDUIR PIGATION AREA		O	XES.	89	1990(20)	OCT,NOV	2	8	,	-	•			1
F 5 PINANG TUNGGAL IRRIGATION AREA (PIA)	N AREA (PIA)	<	ES)	558			,	•	•	-	-		•	
FF 6 SG JAPAK IPRIGATION AREA		∢	XI XI	475	1990,92,93(NA)	JULOCT	4,	24C 9	1	1	-		•	,
FF 9 SGBURUNG		_	, SE	525	1991(20)	AUG,SEP		2 CHC/IHPL	1991 1992	200,150	JANH. JAN	DROUGHT	PADOY	202
THE 11 SG KULIM PRICATION SCHEME	lu	۵	ð	3,665	1991(40)	NO	7	7 CPC,IHRL	1990-1993	0.9	JAN-MAR	DROUGHT	PADOY	. 60
F 12 SKIM PENGAIRAN SG KULIM		æ	XX SQ	•	•	-	•		•	1	•	•	-	
HP 13 SKIM PENGAIRAN TASEK SELATAN	ATAN	ū	YES	192	•	-	•	•	r	1	•	•	-	
PK 1 KG TASEK	3.7	٧	9	-	-	•		-	-	-	-	•		
PK 2 PUSAT PERT TANAH TINGGI BK BARING	K BARING	*	2	•										
PK 3 INDUSTRI BUAHBUAHAN		<	9	•						1	_	•	-	•
PK 4 BENDANG TEMELONG		Ą	S)	150		•	•	-	90,91,92,93	4 x 150	JAN-DIS	CATCHMENT AREA	PADDY	150
PK 5 P.KELOMPOK BUAHBUAHAN		4	XES	36		ı		í	•	•	-	•	•	•
PK 6 P KELOMPOK BUAHBUAHANSAYURAN	SAYURAN	4	Š	5.2			•	-	-	1	•	•		•
PK 7 SENOUK CHANGKAT NING	_	٧	YES	113	-	•				·	•	•	-	
PK 8 P KELOMPOK BUAHBUAHAN AIR PUTIH	AIR PUTIH	60	Q		•	-	-		•		•	•	-	-
PK 9 BENDANG JENALIK		٧	YES	09	93(50)	ω		•	•	1		-	•	-
PK 10 BENDANG KG LANEH		٧	£	•		•	•	•	-	•	•	-	•	

(ha) Occurrence Sees (ha) YH F&III YH YH F&III YH YH F&III YH YH F&III YH	Period (Gay) Passon Period (Gay) Passon	90,91,92,93 90	Area (1a) WIP SIZE WIR STAFT WITLESN WIP SIZE WIR STAFT WITLESN 15,15,15,16,16,18 30,30,30, REB FROENTD 71,717,71, REB FROENTD 50,50,50,50, WACE FROENTD 50,50,50,50, NA. POONTR 635,65,65,05,00, NA. WATE	SCHARGE INI SCHARGE INI SCHARGE INI SFORAGE INI STORAGE	MASHUR MASHUR MASHUR MASHUR PADDY PA	WIR CR
13 PANC TALLAIR PDG HENGAS A YES 115 90/93(20) 15 15 15 15 15 15 15 1	Fair PD Fair PEA 1 G-Ording 1 G-Ording 2 G-Ording 2 G-Ording 2 G-Ording 3 G-Ording 1-1-2 G-Ording 3 G-Ording 3 G-Ording 3 G-Ording	WIR YR (192.93) 192.93) 192.93) 192.93) 192.93) 192.93) 192.93) 192.93) 193.	<u> </u>	HOCHAIDISCHARGEINI FEICHTIDISCHARGEINI FEICHTIDISCHARGEINI R FOORHFEIFSCHATTES CONTINCEBYTINB WATER STOPAGE	MASHUR MASHUR MASHUR PADDY PADDY PADDY	
13 RANC TALUNIR POG RENGAS A YES 115 90/93(20) 15 DENCANGA A YES 160 16 DENCANGA A YES 176 20 SG BATANG PLOG MATH B YES 143 21 SG BATANG PLOG MATH B YES 1600 3 SG BATANG A NO - 4 KALONG TENGAH B YES 150 9 REKTEASI SIG CHONGKAK A NO - 10 KG KANTAN A NO - 11 KG PASIR A NO - 12 SG JAN BK KEPONG A NES 220 13 JLIN EINAM KAKI 1 A NES 220 14 SAPAN BT MINANGKABAU ULM A YES 260 15 ISUSEN WARANG ALCHARIAN LANLIT MANIS<	1 O-O-O-O-O-O-O-O-O-O-O-O-O-O-O-O-O-O-O-	92.93 92.93 92.93 1.82.93 92.93 1.84.93		FICENTIDISCHARGEINI FICENTIDISCHARGEINI FICENTIDISCHARGEINI ROCHIRGE FACUTIES CONTROC BY TWB WATER STORAGE		
15 DENDANG A NES 59 50/93(3) T 16 DENDANG B NES 160 T 17 BRIUKS & TAMBAHAN B NES 143 59(10) 18 SG BATANAHAN B NES 143 59(10) T 19 SG BATANAH B NES 143 59(10) T 19 SG BATANAH B NES 143 59(10) T 19 SG BATANAH B NES T NA T 19 SG SANAH GREGO CONGKAK A NES T 19 SULMAN GREGO CONGKAK A NES T 19 SG SANAH GREGO CONGKAK B NES T 10 DEC REGOOND CONGKAK B NES T 10	2 OPC	92.93 92.93 92.93 92.93 1.A		FICENT DISCHAREE IN FEDERAL DISCHAREE IN FEDERAL DISCHAREE IN FOORHEGE BY TABE CONTROL BY TABE WATER STORAGE AUGHTAFOREST CLEAR		9
15 DELOLANDOR B	2 OCC	92.93 .92.93 .92.93 .92.93				
16 IERUANG POG NATT B YES 278	3 CHONGS 3 CHONGS 2 2 CHOCKS 2 2 CHOCKS 3 CHOCKS 3 CHOCKS 3 CHOCKS 3 CHOCKS 3 CHOCKS	92.93 92.93 1.92.93 1.04 1.04				
17 BLUNDS & LAMBACTAN 17 BLUNDS & LAMBACTAN 18 CHECK 18 CHECK 19 CH	2 ORC 2 ORC 2 ORC 3 OPC 4 ORC 4 ORC 4 ORC 4 ORC 6 ORC	.92.93 92.93 1.A. 1.A.		CONTROL BY TINB CONTRO		
20 SG BATANG POG MATT B TES 6,600 21 SG BATANG POG MATT 4 N - - 21 SG JANG 4 ND - - 4 BK TAMU A ND - - 5 KG KALCNG TENGAH D NS - - 8 KUJAG B NB - - 10 KG KALTAN A ND - - 11 KG PASIR A ND - - 12 KG KALTAN A ND - - 13 LIN ENAMERARIA A ND - - 14 SG PASIR A ND - - 13 LIN ENAMERARIA A NES 220 - 14 SG JABK KANA A NES 12.9 - 15 SAIL BARDARA BERJANA A NES 2.60 1991(100) 1 SEBANA BARDARA NUTURUR BARDARA A NES 2.14 - 1 ING BKTENBOK & SE BAYA B NES	2 OCC	1991 1991		WATER STORAGE		
2 SG MANICIPRIG SCHEME	2 OC 2 OC 2 OC 2 OC 0.5 OC 1.2 OC	1991	 	WATER STOPAGE		
1 SEGLANG A NO	2 090 2 090 2 090 2 090 2 090 2 090 2 090 3 0400486	1991		WATER STOFAGE		
SECTION A NO C C	2 OFC	1991		WATER STOPAGE		
6 KG KALCNG TENGAH D YES N.A. C 8 KUMG 8 N.D. C C 9 REYTEASIS GCONGKAK A N.A. C C 10 KG KANTAN A N.D. C C 11 KG PASIR A N.D. C C 13 JUN ENAM KAKI 1 A YES 6.0 2.5 14 SAPAN BT MINANGKABAU A YES 6.0 2.5 1 STESEN MKRCHONG A YES 2.20 2.5 1 STESEN MKRCHEBU A YES 1.2.9 2.5 2 BUAH-BUAHAN LAUGT MANIS A YES 1.2.9 2.5 2 BUAH-BUAHAN LAUGT MANIS A YES 1.2.9 2.1 3 SHI MENAMT B YES 1.2.9 1.0.9 5 FENGAU A YES 2.60 1.993 (2.0) 6 KEICAMPOKK GG-FENGKUUU A YES 2.14 YES 1 KG BK-TAARA B YES 2.14 YES	2 000 2 000 2 000 2 000 0.5 000 1.2 000	1991		WATER STOPAGE		
8 KUANG B KUANG <t< td=""><td>2 OPC 2 OPC 2 OPC 2 N.A. 2 N.A. 3 CHOMINS</td><td>1.A. 1.A. 92,93</td><td></td><td>WATER STOPPAGE</td><td></td><td></td></t<>	2 OPC 2 OPC 2 OPC 2 N.A. 2 N.A. 3 CHOMINS	1.A. 1.A. 92,93		WATER STOPPAGE		
10 KG KANTAN	2 080 2 080 2 080 2 080 2 080 2 1 080 2 1 080 2 1 080 3 0400486			WATER STORAGE WATER STORAGE		
10 KG KANTAN	2 OFC 2 N.A	1.A. 92,93	 	WATER STOPAGE		
11 KG PAGIST 1 KG PAGIST	2 000 2 000 2 NA. 2 NA. 0.5 000 1.2 000	1.4. - - - - - - - - - - - - - - - - - -	- 	WATER STOPAGE WATER STOPAGE AUGHTAFOREST GLEAR		
13 JUN EVAM KAKI 1	2 OCC 2 OCC 2 NA. - 2 NA. - 0.5 OCC - 1.2 OCC	I.A. - - - - - - - - - - - - - - - - - -		WATER STOPAGE		
13 JLN ENAM KAKN 1 1 1 1 1 1 1 1 1	2 NA 2 NA 0.5 OFC 1.2 OFC 1.2 OFC 1.2 OFC 1.2 OFC 1.2 OFC 1.3 OFC 1.3 OFC 1.3 OFC 1.3 OFC 1.4 OFC 1.5	1.A. - - - - - - - - - - - - - - - - - -		WATER STORAGE		
14 SAPAN B I MINANGKABAU	0.5 OPC	92,93		L AUGHTAFOREST GLEAR		
15 GG_JAIBK KEPONG	0.5 OPC 1-2 OPC 1-2 OPC	92,93		AUGHTAFOREST CLEAR		
1 STESEN MARCH LEBU	0.5 OPC - 0.5 OPC - 1.2	92,93		L AUGHTAFOREST CLEAR		
2 BUAH-BUAHANI LANUIT MANIS A YES 12.9 1.2.9	0.5 OPC	92,93		L AUGHT&FOREST CLEAR		
SIN MENANT B YES 142 90(2), 91(3),93(2) (2) (2) (2) (2) (2) (2) (2) (2) (2)	0.5 GPC 1-2 GPC 1-2	1991				
5 FBARAU A ND	98 · · · 98	1991	,	•		
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11 SGUDANG D ND TO ND T	2					
14 KANDANG B YES 7			INAR-KUI	PAINFALL		
15 SOLOK BK META			MAR II	16.00 mg		2484
16 FELCRA BK SEDANAN				_		
3 SAWAH KEBUN BARU B YES 178 8 I LIGA KELOMPOK KG SRI TIMOR B ND 70 NIL 9 I LIGA KELOMPOK ET SAMBULAN, YONG PENG B YES 20 20 10 LIGA KELOMPOK KANGKAR MERLIMAU B ND 5 ND				-	,	١.
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30 1950-93(30)	8	00.000	100 154 OS		PADDY	100
10 BENDANG SOKOR, BK CHINA 50	3	28-088	DE COST OF		YOUNG	
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PH 9 PAYA PAGAR SASAK	∢	•	•	,	,	-							-
FH 11 P.WAU, BETONG & GEMAYA!!	4	Ř	59.1	1991,92 (59ha)	ď Z	06	260	•			•	-	٠
PH 12 PAYA JELUTUNG	∢	<u>(1</u>	'	1991,93 (54ha)	NOV-JAN	06		1990-93	30	O APRJUL	CHAUGHT	50 A 1 - 1 - 1 - 1 - 1	
PH 13 PAYA NYAK BESAR	¥	9	- 1	1991,93 (212ha)	NOV~!AN	06		1990-93	150	O APRJUE	DRAUGHT	100 Per 100 Pe	
PH. 14 PAYA TING & BESAR KERTAU	∢	Ř	701	1991,93 (70ha)	NOV-JAN	06	38	1990-93	30	O APR-JUX.	DRAUGHT	1	
PH 16 PAYA NYAK KECIL	*	Š	54 1	1991,93 (54ha)	NOV-JAN	96		1990-93	0+	0 APR-JUL	N.	- 1	
PH 17 PAYA PDG TENGGALA	∢	Š	•	1991,93 (57ha)	NOV-JAN	06	38 0	1990-93	07	O APPLUL	DRAKGAT		
FH 19 PAYA SGLING	∢		210 1	991,93 (210ha)	L	76	ĺ				DRAUGHT		•
FH 20 PAYA LANTING	0		187 1	1991,93 (187ha)	ΑN	06	26					,	
FH 23 PAYA PESAGI	4		93	1991 93	Ž	06	1	-	-	,			
PH 24 PAYA KROT	<		83	1991,93	Ϋ́Х	06	l		i				
PH 25 PAYA LDG	∢	ì	159 1	1991,93 (159ha)		90	26		80	O MAY		-	

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NAMECO-PROJECT 1	00 00 00 00 00 00		aype of	Ir facility	(ha)	projects	project	the Project	lapping	Area (ha)		cost(RM)
Section Control Cont		TOSI OE DEOT	53/51	ID FAC	IRR AREA	OPRO NAME	OPRO_TYPE	PRO_REL	OPRO CIVILA	FOVLAP_SIZE	_ I	OM BUDGE
Name		Wo cert	α	Ř	04	TIMAH TASOH	DAM	SHARING WAT	Ř	10		2,000
Convesion Conv	_ _	ANG GETT	4	Ř	114	PANGGAS	Æ	SHARING WAT	2	,		13,000
Inviting the production of t	+	CANAL CANAL CONTRACTOR	C CC	Ę,	232	TIMAH TASOH	DAM	SHARING WAT	Æ	20		15,000
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10 NEW CHILD 10	-+-	A TANDOD BESAR	×	89	50		•		1	•	-	-
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A BIGGERONG FORMAN A FORMAN A BIGGERONG FORMAN A BIGGERONG FORMAN A	4	ARU	< (9	24							
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9 SGEMENAGE 10 YES 525 5		ARAK IRRIGATION AREA	4	Ø	475							150,000
11 SG KULM IFRIGATION SCHEME D TES 3,585 MENDANDAND LUMP 12 SKIM PENGALAN D TES 192		URUNG	اد	0	CZC	MAC CHAIR MICHEL			-			431,264
12 SKM PENGAIRAN SG KULM		ULIM IPPREATION SCHEME	۵	<u> </u>	3,665	MENGRUANG DAM	<u> </u>				-	
19 SKIM PENCANDAN TASEK SELATAN D YES 1942 P P P P P P P P P	-	PENGAIRAN SG KULIM	m)	(0)								55,000
I KGTASEK	_	I PENGAIRAN TASEK SELATAN	۵	<u> </u>	192					-	Æ	
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3 INDUSTRI BUAH BUAHAN A ND	_	AT PERT TANAH TINGGI BK BARING	∢	2	•						,	
4 BENDANG TEMELONG A YES 150 5 P KELOMPOK BUAHBUAHAN A YES 30 6 P KELOMPOK BUAHBUAHAN SAYURAN A YES 75 7 SENOUK CHANGKAT NING A YES 60 8 P KELOMPOK BUAHBUAHAN AIR PUTIH B NO A YES 9 BENDANG JENALIK A NO A NO 10 BENDANG KG LANEH A NO A NO	_	ISTRI BUAH-BUAHAN	4	2	-	•			•			ΨN
5 PKELOMPOK BUJAH-BUJAHAN A YES 30 6 PKELOMPOK BUJAH-BUJAHAN/SAYURAN A YES 113 7 SENOUK CHANGKAT NING A YES 113 8 PKELOMPOK BUJAHAN AIR PUTIH B NO 60 9 BENDANG JENALIK A NO NO 10 BENDANG KG LANEH A NO NO NO NO NO NO NO		DANG TEMELONG	∢	£	150		-		<u>-</u>		'	1 50
6 PKELOMPOK BUAHBUSAYURAN		LOMPOK BUAHBUAHAN	∢	6	30	•	•	•	•	•	-	25:
7 SENOUK CHANGKAT NING 8 P KEL OMPOK BUAH-BUAHAN AIR PUTIH B ND 9 BENDANG JENALIK A YES 60 10 BENDANG KG LANEH A NO	_	1 OMPOK BUAH-BUAHANSAYURAN	4	<u> </u>	7.5	•	-	-	-	•	•	•
8 PKELOMPOK BUAH-BUAHAN AIR PUTIH B NO 60 9 BENDANG JENALIK A YES 60 10 BENDANG KG LANEH A NO	<u> </u>	O IK CHANGKAT NING	×	Œ	113	•	,	•	-	•	-	
9 BENDANG KG LANEH A NO - O SENDANG KG LANEH	1	1 OMPOK BUAH-BUAHAN AIR PUTH	B	2			, 	1		•	,	on'ne
10 BENDANG KG LANEH A NO	1	DANG ENALSK	4	6	09			-	•	•	•	,
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Project Inchange Inchange	r sroa	Adingent	Type of	Relation to	Aerial over	Overlan	Current stade	W & O	Work
13 PANC TALIAIR PDG HENGAS	>	projects	project	the Project	lapping	Area (ha)	of project	cost(RM)	System
13 RANCTALIAIR PDG HENGAS	RR A	OPRO_NAME	OPRO_TYPE	PRO_REL	OPRO_OVLAFOVLAP_SIZE	OVLAP_SIZE	OPRO_STGE	OM_BUDGET OM_SYS	S.
15 DENDANGA A 15 DENDANGA A 17 BENES TAMBARAM A 1 TBENES TAMBARAM A 1 TBENES TAMBARAM A 1	- 1		.	-					' i
17 BOLLAC & TAKBAHANI		DENDANG BIX BRUAS	£	SHAMING WA!	2 2		\$ 5000 C	97 700	2 ជ
	000	DENDANG A & BROAD	E	SHARING WAT	2 2		W80	54.500	[[
20 SG BATANG PDG MATT	1	JADP KRIAN.SG. MANIK	Œ	SHARING WAT	X	73	08M	16,930	S,FA
21 SG MANIK IRRIG SCHEME B	6,600 TEN	6,600 TENAGA NATIONAL BHD. HYDRO POWER	HYDRO POWER	1.	ð		O&M	2,344,500	S.FA
3 SG JANG	1	-	•	•	1		•		
4 BK TAMU	•	£	•	•	•			•	•
S KG KALONG TENGAH D	N.A.	Ė	•	,	•	•	•	,	1
8 KUANG B	1	-	-	•	-		æ		'
9 HEKPEASI SG CHONGKAK A	-	1			,	,	1	•	1
10 KG KANTAN		•				•	(,	•
11 KG PASIR	1		1	•			-	-	` i
13 JLN ENAM KAKI 1	58	SG.JAVBK.KEPONG	!	•	•	1	t	26,000	ĕ i
14 SAPAN BT MINANGKABAU A		•				,	,	40,000	٤
15 SG JAI BK KEPONG	9	•			. 9		•	29,400	∑ ¢
NG 1 SIESEN MAHD JELEBU A YES	120	ACHIACH THEF	FEDIOT	SHARING WAT	2		OSM	4,550	n v
3 SRIMENANTI	142	CNO					,	36 544	E E
SIREMBAU	-	REMBAU WATTER SUPPLY	_		8		O&M	3,000	5
6 KELOMPOK KG CHENGKAU ULU	33.6				2				'
NS 7 KG BK TEMBOK & SG RAYA B YES	260		1	•	8		O&M	200,000	٤
8 PTERNAKAN UDANG GALAH A	2.14	AQUACULTURE			9	•	৪	3,000	8
2 ULU SG BULCH A									
11 SGUDANG D	10	IPRICATION			2		2		2
14 KANDANG	7				2		OSM	600 FORCEAC	
15 SOLOK BK META B	7				2		CSM	600(FOFCEAC	3 3
< (- 1					9	E	000	
S SAWAT NEBUN BARIO	1/8	LUA NACANG TIMOR		<u>'</u>	-	3	2	000,	5 =
A I DOKE OMPOKET CAMPILLAN YONG DENG	0 0					,	2 ,	4	
10 DE KELOMPOK KANGKAR MFRI IMALI	2 50				•		,	2	2
12 TUNJOK LAUT	9			-	-	-	8	₹	Z
14 SG CHEMARAN	10				,		MSO	1,000	5
1 JUBAKAR PANTAL	1				,		•		'
KN 4 KG BELIAN B NO			-		.4	-	,	•	'
EHONG	-				'		1		1
4S B	75	BDG SOKOR 8	Œ	SHARING WAT	2	•	CS,O&M	10000	S
KN 9 BENDANG BT TINGGI, BK CHINA B YES	30	BDG KUALI-8	H.	SHARING WAT	9	•	CS,O&M	10000	တ
KN 10 BENDANG SOKOR, BK CHINA B YES	50	BDG JELUTONG	Æ	SHARING WAT	2		CS,O&M	10000	S

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Work System	OM_SYST	2		ļ			٥	1	•	,		•		1	1	1		-	-	-			PA A	S						- 1			Y X			
O&M cost(RM)	OM BUDGET OW SYS	2 2	4	0000	00001	000,01	0,000	0,140		•	,			•			٠				•		11,420	180	180	180	180	180	180	180	180	180	180			
1 . 1	iii	ČŠW	CSSM	•	•	-	E	1			OSM	•	-	O&M			,			,	•			•		•				•	-	' 	-			
Overlap Area (ha)	OVLAP SIZE	•					•		•		,								•		•	•				<u>'</u>				,	•	1			٠	
Aerial over lapping	OPRO_OVLAFOVLAP_SIZE	2	9	1	1	'	1	-	. 8	3	9	?	•					1			•	t	•						,		•	•				
Relation to the Project	١.١	SHARING WAT	SHARING WAT	•	,	-	,		-	-						•		1			,		•		1	•										
Type of project	OPRO_TYPE	Œ	Œ	,	1	-	,	-		,	•		•		•			•	•		,	•	Αδ	.•	•	-		· 1				•				
Adjucent	OPPO NAME	KADA	KADA	•			-	•	-	•	-	•		•	-		-	•		, ,			HSH POND			-	•	•					•			
Irr.area (ha)	IPR AREA	100	20	32	465	147	æ 4	36	100	1,955	4		20	n	20	4	\$	-	- XX	5	1 10		•	59	. 1		70	54		781	60	83	159			
Existing In facility	ID_FAC	Ř	Ø	Ř	ğ	Ŕ	K3	Ř	ξĒ.	X	9	2	1	ĝ,	2	E	2	2	2 8	<u> </u>	Ř			Ŕ	SE SE	Œ	£ .	6	ß	•	•	•				
Type of	1200	0	ш	۵	٥	O	٧	4	×	ш	В	V	8	ac)	«	80	a	∢ (a (20 0	a) T	4	4	∢	4	4	∢ .	۷,	τ α) 4	< 4	< 4			٠
	NO NAME OF PROJECT	KO IBANG TE	1 STACK DITTERA	1.6 PENDANG PENGI		44	27	35 RANC TALIAIR LEPAN AGOR	1 TELABAK IRRIGATION SCHEME	3 SKIM TANAMAN PADI MARAS	4 P KELOMPOK SAYURAN	7 SALIRAN TOK JIRING	12 P KELOMPOK SAYURAN	14 PKELOMPOK SAYURAN	20 SKIM TANAM PADI DURIAN HAJI	24 PKELOMPOK SAYURAN	28 P.KELOMPOK SAYURAN	34 LEMBAH MARANG II	38 PKELOMPOK SAYURAN	42 PKELOMPOK SAYURAN	44 PRECONFOR SATURAN	45 FRECOMPORTORIS	O DAVA DAGAR SASAK	11 P.WAU,BETONG & GEMAYAII	12 PAYA JELUTUNG	13 PAYA NYAK BESAR	14 PAYA TING & BESAR KERTAU	16 PAYA NYAK KECIL	17 PAYA PDG TENGGALA	19 PAYA SG LING	ZU PAYA LANIIWG	ZS PATA PESAGI	24 PATANHOI 35 DAVA INC			

Table 1.4 PRESENT CONDITION OF THE SELECTED PROJECTS

					ביירי דיין פונופו		SOUR 1.4 PACSELAI CONTONION ON INCIDENCIAL PROPERTY	2122				
1		Type of	Existing	Irr.area	Water	Existing	Dam	Dam	Effective	Off-taking	Adjucent	Overlapping
٠. ٔ		Project	irr.tacility	(ha)	Resources	Dam	Туре	Height (m)	Storage(m3)	System	projects	Area (ha)
18	COD NO NAME OF PROJECT		ID_FAC	IPP APEA	SHC_WAT	EXIST	DAM_TYPE	DAM_HGT	DAM_EFF	DAM_METH	OPRO_NAME	OVLAP_SIZE
Œ	1 SIMPANG GETI	8	SE SE	40	æ	Ð	•	-	48,000	۵	TIMAHTASOH	•
Œ	4 TASEK MELATI	æ	žŠ.	232	Œ	Ē	•	•	70,000	Œ	TIMAH TASOH	
₹	4 KAWASAN PADI KEDAWANG	æ	赘	412	æ	Ð	•	-	•	Œ		•
조	5 KEDAWANG	æ	Ř	190	αc	2						
JÆ.	3 TOK BEDU IRFIIGATION AREA	O	Ř	89	ac.	2		•	NA VA	Ο.	•	
2	1 STESEN MARDI JELEBU	4	Ř	220	æ	Ŕĵ	EXCAVATED POND	9	12,000	æ	,	
¥	1 6 FELCRA BK SEDANAN	4	Ř	76		89	EARTH FILL	7	146,200			
5	10 LDG KELOMPOK KANGKAR MERLIMAU	6	2	ن ا	8	2		-		-		'
₹	I 16 BENDANG PERIGI	٥	Ř	32	R.GW	2	-	1	1.	۵.	•	-
F	3 SKIM TANAMAN PADI MARAS	w	Ř	1,955	H.H.W	Ř	Ϋ́	ĄV	≱	NA	ΝA	,
Æ	44 PKELOMPOKSAYURAN	80	Ř	2	æ		•	,	1	•	•	•
Œ	20 PAYA LANTING	6 0	ı	187		•	EARTH DAM	2	374,000		•	
								-				. •
					rable 1.4 PRESI	ENT CONDITION	Table 1.4 PRESENT CONDITION OF THE SELECTED PROJECTS	POLECTS				
1		Poor	Door Door	Donnariot	Material	Contract Manager Contract Contract of the Contract Contra		to accord	Damadad	Damenad	M % C	Work

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Flood	Flood	Inundation Res	æ	Table 1.4 PRESI Watershortage	Table 1.4 PHESENT CONDITION OF THE SELECTED PROJECTS ason of Watershortage Watershortage Reaso	THE SELECTED P	ROLECTS Reason of	Damaged	Damaged	O&M	Work
Season	- 1	Season Period (day)		Flood Occurrence	Area (ha)	Season	Watershortage	Crops	Area (ha)	Budget (HM)	System
FRIN_SEA		FAIN_SEA FAIN_PD FAI	N_REA	WTR_YR	WTR_SIZE	WTR_START	WITH HISIN	WTR_CRINAM	WTR CRINAM WITH CHSIZE	OW BUDGET	OM SYST
Ş)[Ħ	1990-1993	1990-1993 10,10,20,20	NOV-APR	DROUGHT	TOBACCO	10	2,000	Æ
OCT-NOV	<u> </u>		-	1990-1993	213	JAN-MAR	W. MANAGEMENT		11 T. 10 T.	15,000	FA
			•	1991-1992	200	OCT-NOV	DROUGHT	PACOY	200	25,000	Æ
			_								
OCT,NOV		21	2 8 0	ŧ			-	•	;•	100,000	S
		ľ				•	•		•	4,560	S
	ļ										FORCEAC
2	₽	2	9	2	2	2	2	2	2	Q	9
•	-	3	•	NA	NA.	MAR-APR	DROUGHT	PADOY	1.0	2,500	ΑΝ
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•	-	1	•	•	•	•	_	1	ŀ	•	
N.A.		06	260	•		•			•	180	N.A.
	ł										

5 46 MACD MACD 2 120 ODUBLE PALDY 2 31 VEGETABLE Yeas 14 VEGETABLE Yeas 15 ODUBLE PALDY 16 PALDY C Data-no available 1 200,000 30 FRUITS FRUITS 1 200,000 34 DUBIAN 2 200,000 35 FRUITS MACODY 2 2 MA 100 FRUITS Macody 3 35 MA 100 FRUITS Macody 4 MA 2 2 MA Data-no available 5 MA Data-no available 6 MA Data-no available 7 MA 100 MA Data-no available 7 MA 100 MA Data-no available 8 MA Data-no available 9 MA Data-no available 9 MA Data-no available 10 Ma Data-no available
170.000 20.000 15.000 5.000 50.000 1.000 7.00 7.00 1.800 N.A.
8 BUSHES (5) 1 4 PADOY (1) 9 BUSHES (1.5) 3 PADDY (0.3) 1 SHOLDER 0.5 1.5 STATE LAND 0.02 2 SHOLDER 0.1 1 SHOLDER 0.1 2 SHOLDER 0.1 2 SHOLDER 2 SHOLDER 2 SHOLDER 2 SHOLDER 2 SHOLDER 3 SHOLDER 3 SHOLDER 4 SHOLDER 5 SHOLDER 6 SHOLDER 7 SHOLDER 7 SHOLDER 7 SHOLDER 7 SHOLDER 7 SHOLDER 8 FOREST
NA 10 10 10 10 10 10 10 10 10 10 10 10 10
10 SENOURCH ENGANO NO NO SENOURCH ENGANO NO SENOURCH ENGANO NO NO SENOURCH ENGANO NO NO SENOURCH ENGANO NO SENOURCH ENGANO NO NO SENOURCH ENGANO NO SENOURCH ENGANO NO NO NO SENOURCH ENGANO NO NO NO

Area (vm2) Dam height Land (ha) Cap, (m3) Dam (m3) acquis, (ha) cost (FM) (ha) cropping pattern Constraint SST_CATCH DOM, HGT DOM, AREA EST_EARTH ACQ_AREA_STRT_COST_R_AREA_1 EXP_PATTN.1 EXP_PATTN.1 NA NA NA NA NA NA NA NA NA NA NA NA 2.03 3 FSFEDES 1,000,000 NA NA NA NA 4.55 - - - - - - - 6.24 - - - - - - - 1.04 3 - - - - - - - 6.24 - - - - - - - - - NA NA NA NA NA NA - - - - 104 - - - - <		Rehabilitation	Catchment	Designed	Submerged	Total stor.	Earth vol. of	Land	Dir. Const.	Irr.area	Expecting	Watershortage	Hemanks
NAME OF PROJECT EST_CATCH: DOM_HGT DOM_APEA EST_STRT COST R_ABEA_1 EST_PATTN_1.1 TELAGANCHARATOR SCHEME ND		of irr. facility	Area (km2)		Land (ha)	Cap. (m3)	Дагт (m3)	acquis.(ha)	cost (RM)	(ha)	cropping pattern		
TEL-BAY FRIGATON SCHEME VES 1 1 1 1 1 1 1 1 1			EST_CATCH	Ι.	DOM AREA	EST_STR	EST_EARTH	ACQ AREA.	STRT_COST_	IR_AREA_1	EXP_PATTN_1		
1 SALEMAN MANAGE NO NO NO NO NO NO NO N	TR 1 TELABAK IRRIGATION SCHEME	<u> </u>	,	-		•	-	-			•		Data-no available
20 SKIM TANAM PADI DURIAN HALI NO	_	2	-	,		•		1					Data-no avaitable
14 PAKI DATA PAGATS RSAKT 15 15 15 15 15 15 15 1	TR 20 SKIM TANAM PADI DURIAN HAJI	2		•	•		•	1	1		•		Data-no avaitable
PAYA PEGNAFOK SAYURAN YES N.A.		2		-	•		,	•	1		•		Data-no available
9 PAYA PAGATSASAK 11 PWAUBETONG & GEMAYAII YES 1.08 N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A		XE)					•	-	•	,			Data-no avaitable
9 PAYA PAGAN SASK N.A. N													
17 PWAVLBETONG & GEMAYAII YES 2.08 3 FSFETES 1.000,000 N.A. N	-						-	-	•	'			Data-no available
12 PAYA JELUTUNG YES 10.4 3 1.000.0000 -	PH 11 P.WAU,BETONG & GEMAYAII	Ñ	Z.	₹2	N.A.	A.N.	N.A.	N.A.	Ϋ́	Z.A.	NA		Data-no available
13 PAYA NYAK BESAR KEFAJU VES 10.4 3	PH 12 PAYA JELUTUNG	8 9	2.08		FISHERES	1,000,000		Ä,	Ϋ́		•	Xœ	:
14 PAYA TING & BESAR KERTAU) VES 6.24	FH 13 PAYA NYAK BESAR	Š	10.4			٠		,	•			Yes	-
16 PAYA NYAK KECIL	94 1 14 PAYA TING & BESAR KERTAU	ST.	4.55		•	•		,		٠	,	Yes	Data-no available
17] PAYA PDG TENGGALA YES 6.5	+	Ř	6.24	•	•		٠	1		•	•	Xes.	Data-no available
19 PAYA SG LING 20 PAYA LANTING 21 PAYA LANTING 22 PAYA LING 22 PAYA LING 23 PAYA LING 25 PAYA LING 26 PAYA LING 27 PAYA LING 28 PAYA LING 28 PAYA LING 29 PAYA LING 29 PAYA LING 20 PAYA LING 21 PAYA LING 22 PAYA LING 23 PAYA LING 26 PAYA LING 27 PAYA LING 27 PAYA LING 28 PAYA LING 29 PAYA LING 20 PAYA LING 21 PAYA LING 22 PAYA LING 23 PAYA LING 24 PAYA LING 25 PAYA LING 26 PAYA LING 27 PAYA LING 27 PAYA LING 28 PAYA LING 28 PAYA LING 29 PAYA LING 20 PAYA LING 21 PAYA LING 21 PAYA LING 22 PAYA LING 23 PAYA LING 24 PAYA LING 25 PAYA LING 26 PAYA LING 27 PAYA LING 27 PAYA LING 28 PAYA LING 28 PAYA LING 29 PAYA LING 29 PAYA LING 29 PAYA LING 20 PAYA LING 21 PAYA LING 21 PAYA LING 21 PAYA LING 22 PAYA LING 23 PAYA LING 24 PAYA LING 25 PAYA LING 25 PAYA LING 27 PAYA LING 27 PAYA LING 27 PAYA LING 28 PAYA LING 28 PAYA LING 29 PAYA LING 29 PAYA LING 20 PAYA LING 21 PAYA L	ļ.	Ø,	6.5		,		•	-	•	-	•	, X 88	Data-no available
20 PAYA LANTING 24 PAYA LANTING 25 PAYA LANTING 26 PAYA LANTING 27 PAYA KROT 28 PAYA LDG N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A	Ļ		A Z	N.A.	A.Y.	Z	Z.A.	N.A.	N.A.	Ϋ́	ν. Υ.		Data-no available
24 PAYAKROT N.A. N.A. </td <td>t</td> <td></td> <td>Z</td> <td>N.A.</td> <td>A.N</td> <td>Z.A.</td> <td>Ą.Y.</td> <td>Ϋ́Z</td> <td>N.A.</td> <td>Y.</td> <td>ĽĄ.</td> <td></td> <td>Data-no available</td>	t		Z	N.A.	A.N	Z.A.	Ą.Y.	Ϋ́Z	N.A.	Y.	ĽĄ.		Data-no available
25 AYALDG NA.	╁		ď Z	N.A.	A.A	٩Z	∢ 2	Ą.	N.A.	N.A.	N.A.		Data-no available
	1		A.S.	N.A.	X.A.	A.	Ϋ́Α	N.A.	N.A.	NA.	N.A.		Data-no available
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Table 2.2 GENERAL FEATURE OF HEIGHTENING OF EXISTING MINI-DAM AND BAND (TYPE-A)

Remark											Data-no available	Data-no available		Data-no available	Data-no available	Data-no avaitable	Data-no available	Data-no available				Data-no available	Data-no available	Data-no available	Data-no available		Data-no available	Data-no available	Data-no available	Data-no available	Data-no available	Data-no available	Data-no available	Data-no avaitable	Data-no available	
September of the Septem		1	Sangar Von Company	4		-			, Xe			3														-			Yes	χω,	Yes					
Transfer	expecung	EXP PATTN 2	- 14	COOPE OF INCHES	ACCORD TO SOC	35 DOMERANDI	60 DOUBLE PAULY	O DOUBLE PADDY	O DOUBLE PADDY						,			,		CAT VOIDA	200				,			Z.A.				Z.A.	ď.	××××××××××××××××××××××××××××××××××××××	Ϋ́Z	
,	increase of	- 1	5			SS	9	0	0						-										,			Ą.Z			,	42	4 2	A Z	A Z	
		ACC ADEA COTOT COST	2002			1	_	3											.								.	A Z	,			2	2	2	2	1,71
		3) acquai, na		0		00	400	_	000								.	,	-		4	-	•	•				42	,			V IX	ζ <	2	2 2	<u>د</u>
	Additinal	earth vol.(m3)	- 1		ļ	4		NA.	5								•								.	.		4 12	ţ.				2 2	5 2	Ž	7
	Total Storage	Capcity (m3)	XEXP_ISTR	280,000		600,000		e N	200								•		•		4,047				-	-			Ć.			•	ď.	۲.	¥.	Y.V
(40)9 2.5	Earth vol.of	dam	XEST_STR	280,000		360,000		114	000	2,200		•	•								2,023								ď.	,			ď.	ď.	Ϋ́Υ	ď Z
	Heightening	of dam (m)	XDM_HGTG	0		2	-						•						•					•	•				ď Z				Ϋ́	Ą	Ϋ́Z	¥,
	i	- 1	XDM_HGT	5 7		9			i i	10								,			3		-	i		-			ď.	•			۷ ۲	Ϋ́	A.A.	Y.Y
	Catchment	area (km2)	EST_CATCH_;	15		2		2	70	-						,									•			-	₹ Z		,		Y Z	Y Z	Y.Y	Ä.Ä.
	lr. area	(ha)		144		150		3	111	120		558	475					,			2								59	70	54		210	66	83	159
	Rehabilitation	of exist. fac.		(B)		K	3 [2	Ř	Œ		83	Ø			2	2	2	2		<u>8</u>		Ř	2	2	9		•	Ŕ	Đ	Ð	Ř	•			٠
			NAME OF PROJECT	PERMISSION DAM PROJECT		CAST CONTRACT OF THE PROPERTY	16 CERIM ANCOUNTED	1.9 KURONG HITAM PRIGATION SCHEME	31 KUBUR PANJANG	41 SGBARU		S PINANG TUNGGAL HARGATION AREA (PIA)	6 SG JAPAK IPPIGATION APEA		- TEBUK BEHILA	3 SGJANG	4 BK TAWU	10KG KANTAN	11 KG PACIE		A P.TERNAKAN LIDANG GALAH		1 TEL ABAX IRRIGATION SCHEME	7 SALIRAN TOK JIRING	20 SKIM TANAM PADI DURIAN HAJI	34 LEWBAH MARANG II		9 PAYA PAGAR SASAK	11 P.WAU BETONG & GEMAYAII	14 PAYA TING & BESAR KERTAU	18 PAYA NYAKKECIL	17 PAYA PDG TENGGALA	19 PAYA SG LING	23 PAYA PESAGI	PAYAKBOT	25 PAYALDG
			2	3	+-	+			Ē.	∓	١.;	8	╀		-	8		8			2	Ļ.	-	۴		17	Li_	E G	E	Ŧ	£.	-	}	FH 23	H 24	1

Table 2.3 GENERAL FEATURE OF POND (TYPE-B)

Color Colo		Rehab	Catchment	Soil type	Exist. Stor.	Ir. area	Excav.	Total stor.	Excavated	Water supply	Land	Dir.const.	Land acqui.	increase of
December December		of exist. far			Cap. (m3)		lepth (m)	Сар. (т.3)	material (m3)	System	Acqui. (ha		Cost (FIM)	irr.area (ha)
1500-000-000-000-000-000-000-000-000-000	2			TYP_SOIL	LEST_STR		HAD HO	DH_TSTR	DR_QIMAT	WAT_SYS_4	ACQ_AREA	STRT_COST		IR_AREA_5
	L	SŞ.		SANDY CLAYEY SILT	60,000	0	0.0			œ.		-	130,000	_
SPANNORMENDORMENCE NEW NO. COMPANNENCE NEW NO.	 	Ē	69	LOAM, SANDY CLAY	82,500	232	0.0	1	0	85	0			•
E HUTNNIADAM DECALECT N.D. 0.5MADY CLLY 1.500 466 M.S. 1.500 1.064 300 1.064 300 M.S. 1.60,000 1.064 300 M.S. 1.06,000 M.S.	ļ. <u>.</u>	Ř	_		000'6	101	4.5	000'6	0	Δ.	5		20,000	•
		2	-	SANDLY SILTY CLAY	1,500	•	4.5	65,000	65,000	ď		•	160,000	•
4 NEWASH PAUL PRANIPAN NEW PRA	ļ	XEX.	12		135,700	486	₹	1,200,000	1,064,300	ž	4		1,100,000	-
12 SECRICAPONE REPRESENTATION NEST 2 C 2 C 10,000 1,301 GP 0 0 0 0 0 0 0 0 0	ļ.	<u> </u>	-			,	1.5	250,000	300,000	85	26		8,400,000	200
E. PERCAMPOKE BANHARINAM MIP WITH WITH WID M. N.	Ė	Ř	10		669'8		2.0	10,000	1,301	ф	J	1	o	•
2195.bet/wwictpole/with NSS 619 5195.bot 6100		2	ı	,						-	•		-	•
21 21 22 22 22 23 24 24 24 24	 -	83	*			143	-	500,000	-	GRAVITY	•		•	150
BINDAGE SOLVEN, NAME FINANCE F	├	83			95,000	009'9	3.5	400,000	520,000	GRAVITY	-		-	•
1 SECTIONE CANAGE NEAR PARTICLE NEAR PAR	-	2		r			-		1		•	-	•	-
1	-	Š		•	-	142			٠	•	•		•	·
14 WANDANSA VES CLAY FS AMPTICAL AMPTICAL FS	ļ	SQ.	•	-	,	260	-	-			-	•	٠	•
15 SOLOK BILLAN VEST CLAY LOCAL ALLUVIUAN NIC. T78 T		80		CLAY	934	7	2.4	934	935					
3 5 5 5 5 5 5 5 5 5	ļ	SS	-	CLAY	764	7		764	765					
Digitical Componential Compon	·	Ø	-			178			•		-	,	·	•
10 DC MELOMPCK STSAMBULAN YONG PENG YES 10 COAL ALLUMUM 10,800 20 3,000 8,100 18,000		2		SANDY	SI.	70	3.0	000'6	000'6			700,000		120
10 IDG KELOMPOK KANGKAR MERILMAU YES				LOCAL ALLUVIUM	10,800	20	3.0	18,900	8,100		2	700,000		74
1 JUBAKARPANTAI NO 12 CLAY & LOAM NA NA NA NA NA NA NA	-	Ø	7		ź	r.	3.0	000'6	9,000					50
4/KG BELIAN NO 12 CLAY & LOAM NA A A 648 648 648 648 P	 	2	4		Ą	•	Ž	Ϋ́	\$	Δ	•	•	•	•
5 UBOK SELB-KONG NO 12 CLAY & LOAM NA NA NA NA NA NA NA	.,,,,	2	12	l	324		4.0	648	648	α.			•	40
8 BENDANG JELUTONG, KOK LANAS YES	Ξ,	2	12	CLAY & LOAM	N.		Ą	¥	ΝA	Ь	-	•		40
10 BENDANG BITTINGOL BK CHINA YES 50	-	KE)	-			7.5		,	•	•	-	-	•	-
10 BENDANG SOKOF, BK CHINA YES 50 6 6 7 8 8 8 8 8	_	S	- }	-		30		,		•	٠		•	•
4 PREIONFOX SAVURAN YES 4 A A A A A B	-	XEX.	t	•		50	•		1		•	٠	-	•
12 PRELOMPOK SAYUBAN YES 20	١.	ð	,		-	4		,				,		-
14 PRELOMPOK SAYUPAN YES 5 6 7 7 7 8 9	-	Ð		•	,	20	1		•	٠		- 1	•	1
24 PRELOMPOKSAYUFAN VEST A A A B	-	83	,	,		5	•	•	•		•	-	•	_
28 PRELOMPOK SKYUBAN NO P. C.	-	S 3	,	•	•	4	•	•	•			,	•	
3.9 PKELOMPOKSAYURAN NO NO <th>-</th> <th>2</th> <th>•</th> <th>•</th> <th>•</th> <th>•</th> <th>•</th> <th></th> <th>-</th> <th></th> <th></th> <th>•</th> <th>•</th> <th></th>	-	2	•	•	•	•	•		-			•	•	
42 P VELOMPOX SAYUHAN YES C		2	•	•		•	•	-	-		,	•	•	
45 P KELOMPOKSAYUFAN YES - 5	TH 42 PKELOMPOK SAYURAN	S)	-		•	•	,	•	•		٠	-	•	•
20 PAYALANTING NA.		S3	-		•	5	•		•		-	,	•	•
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			2000	age 2.4 develope of Aboughted Alven Cookse (111-E-C)		5	2	į.						
		Rehab.	Catchment	Soil type	Exist. Stor. Irr.area	Irr.area	Excav.	Excav. Total stor.	Excavated	Water supply	Land	Dir.const.	Land Dir.const. Land acqui. Increase of	Increase of
		of exist. fac.	f exist. fac. area (km2)		Cap. (m3)	(Fa	depth (m)	Cap. (m3)	material (m3)	System	Acqui. (ha)	Cost (RM)	Cost (RM)	ir.area (ha)
COD NO NAME OF PROJECT	1		EST_CATCH_	TYP_SOIL	LEST_STR		#5 85	PR ISTR	DRIDPH DRISTR DRIGMAT WATSYS 4 ACQ AREA STRT COST ACQ COST ! IR AREA S	WAT_SYS_4	ACQ_AREA_S	STRT_COST_	ACQ_COST_!	IR AREA S
PP I LUAR BAN PINANG TUNGGAL		2	4,145	AN	ž	10	≨	ž	¥	۵.	0		0	,
HP 3 TOK BEDU IRRIGATION AREA		2	9	U	6.000	89	0.0	0	0	<u>.</u>	ō		0	
KN 11 KUBANG TEBAKANG		Ř	0	SANDY CLAY	30,200		4.0	90,000		۵	30		1,500,000	Ą
NN 26 HANCANGAN PENGAIRAN TER	ASIL.	Q	181	SA	006	147	5.0	2.250	800	g	2	_	50,000	50

Table 2.3 GENERAL FEATURE OF POND (TYPE-B)

										Data- no available								Data- no available							Data- no available	Data- no available	Data- no available	Data- no available	Data- no avaitable	Data- no avaitable	Data- no available	2	Data- no available	Data- no available	Data- no available	Data- no available
	Constraint		Yes	, Yes	Yes		Yes			ă	Yes	Yee		Yes	, Xee	Xes:	Yes	Ω		Yes						Xes.	Yes		<u>د</u>	0			נ		u	1
	water intru.	BRAC_WAT	2	2	2	9	9	9	9	•	•	•	2	•	1			-	Ϋ́	2		ž	×		-	•		•	,	•	•	,	-	-		A.A.
יוני שמום ומאי	(I/sec/ha)	IR WATREQ 5	•		0.32	0.32			-		2.00	-	•		,				90.0	90.0	90.06	•	3.50	3.50	•		•			-	•	•	•	-	,	Z.A.
Cyberning	cropping pattern		, TOBACCO	PADDY, TOBACCO	MANGO	MANGO	SINGLE PADDY	SINGLE PADDY	-		PADDY DA		•		,				ALL YEAR	ALL YEAR	ALL YEAR		PADOY	PADDY	•			1		,					•	A.X
	5	2	-	4 P	5	<u>ا .</u> ا	6	4	12	8	20	21	6	9	7	14	15	က	8	o,	2	-	4	S	80	6	2	4	12	4	24	28	38	42	4.5	20
	٠.	8	Œ	Æ	Œ	Œ	至	Ŧ	£	X	X	X	89	2	2	¥	¥	r,	a,	4	α,	₹	爻	₹	逶	₹	₹	F	Æ	Æ	Æ	F	£	Æ	E	Æ

Table 2.4 GENERAL FEATURE OF ABOUSHED RIVER COURSE (TYPE-C)	RSE (TYPE-C)	Remark			Data- no available				,
EXP	JISHED RIVER COU	Watershortage	Constraint				, X88	Xes	
EXP	UPE OF ABOX	Brackish	water infru.	BRAC WAT	2	2		z	
EXP	GENERAL FEAT	Irr.water req.	(i/sec/ha)	IR WATHEO 5	•				
8	Table 2.4	Expecting	cropping pattern	EXP_PATTN 5	COUBLE PADDY	DOUBLE PADDY	S	DOUBLECTOP	
8 8 8 8				1	F	e.	F	26	
				8	8	B	₹	₹]

Data-no available Data-no available Data-no available Data-no available Data-no available 6.38 DOUBLE PADDY DOUBLE CHOPPING IPPLITTINGE ≨ Table 2.5 GENEPAL FEATURE OF HEIGHTENING OF EXISTING WEIR (TYPED)

In area Heightening Total stor. Submerged Land acqui. Dir. construction increase of (ha) of weir (m) Cap.(m3) area (ha) area (ha) cost (RM) irrarea (ha) xivi. HGTG EXPL. COST. 3 IP. AREA. 3 ACQ. AREA. 5 CSTRI_COST. 3 IP. AREA. 3 50,000 1.500,000 60,000 SWAMP(6) RUBBER,OIL PALM(5) PADDY(32) 525 3,665 192 Exist.weir height (m) XWE_HGT Rehab. of exist. fac. (S) (S) 2 8 商商商 89 2 KN 16 BENDANG PERMATANG SUNGKAI KN 24 PANCANGAN TALIAIR HILIR SAT 1 COD NO NAMEOF PROJECT
| P | 9| SSB-PRING
| F | 11| SG KALIM IRPIGATION SCHEME
| P | 13| SKBM PENGAHAN TASEK SELATAN SG 5 KG KALONG TENGAH JR 12 TUNJOK UAUT JR 14 SG CHEMARAN MA 11 SGUDANG

Table 2.6 GENERAL FEATURE OF TIN MINING POND (TYPE-E)

															Control of Street	T C C C C C
١		****			Ł		Marker Cumbby	pue	Dir. ponet	Dir const Expection of		Expecting	Design	H. Water	AFRICA STORES	
			Heriab. of	Henrieb of Nos of Carchinent	CHEMICA		loter stor	į		100000000000000000000000000000000000000			1 - 4 - 1 - 2	(4/000/100	Conctroint	
				*****	61.5	(E)	Cuetom	access (ha).	(HIV)	water use	area (ha)	Cropping pattern	dis. ((/sec/na)	red. (vsecria)		
•			exist. 1ac.	exist fac. Stream Area (Killz)	(KI)(Z)	(CI) (d)	System	1			1	0 17	3 000 140014	A CERTAIN OF		
18		TOO COO SECTION		NAT FLOWEST CATCH	CATCH	ST PSTR	WAT SYS 5 A	CO AREA	THT COST	EXP_WAT_6 ii	446	EST PSTR WAT SYS 5 ACQ AREA STRT COST EXP WAT 5 IM AHEA t EXP PAILIN S MCAN CISC OF THE STREET OF TH	MCAN_CIOCA	2011		
3	3	WE CHANGE									0.7	AULUVA DI EL DANNA				
ŀ	100000000000000000000000000000000000000	2.51.614	5		<u>د</u>	300,000	0			£	*	200				
Ż	STATE OF THE PARTY	MAT W	2		2					{	7 7	200.2	_			
5	CALCALLO CO.	ACCUSATION IN THE PROPERTY OF	5	-	ır	ž	a.			E	*	2				
2	48 NG DE C	GIT LOUNCE OF CITY	3		-	-										
l						-		•							1	The second second
					1	-					00	YUNG HEADY	,		5 88 *	Data-no avanable
Ś	AN ASTACIVE MEDA	70Y	<u> </u>		•				,							
ź	10125	5								-	- :-	_	_		-	
i	-														-	
1			1	•	F 2 .	440 000	ď				•	•	•			
E	ANA MONS C	SKIM ANAMAN PAD MAHAU	ß	7	5	2000								•		
F	CONVOLUENCE OF	CIVE		_	0.2	250,000	•	•	•	•						

Table 3.1 SELECTED PROJECT (TYPE - A: MINI-DAM & RESERVOIR)

		of irr. facility	Constraint	(ha)	Area (km2)	Dam height	Land (ha)	Cap. (m3)	cropping pattern	acquis.(ha)	cost (RM)	
ON 000	NAME OF PROJECT			IR AREA 1	ST_CATCH	DDM_HGT	DOM AREA	EST_STR		ACQ AREA	STRT COST	
6 P UBALI	6 P LIBALI BERKELOMPOK	2		64	1.35		B PLEBER FOREST (9)	480.000	DOMETO	6	1,700,000	
KH. 13 KG PDG GELANGGANG	H ANGGANG	2		190	. 13		3 RUBBER (1)	20,000	ļ	2		
14 SKIM JANING	ING	YES		147	30		4 PADOY (1)	26,000		4		
15 LUBUK MERBAU	ERBAU	2		120	9		4 SWAMP, PADOY (1)	26,000		3		
32 KG KAYUTIGA	ПСА	9		1.4	4	9 000	3 PADDY (1)			8		
35 BK PERAK	¥	Ø	Yes	48	9		SUSHES (5)	170,000	MOGDORCHARD	9		
40 SG AIR JERNIH	H.N.E.	2		120	10		4 PADDY (1)	20,000	DOUBLE PADOY	2		
49 KG KUBANG YOL	NG YOI	2		3.1 NA	NA	ਲ	BUSHES (1.5)	44,000	VEGETABLE	2		
50 KG SELAWAT	WAT	Ř	Yes	14 NA	NA	Ē	3 PADDY (0.3)	15,000	VEGETABLE	-		
	Color of the Color Color of Co											October on addition
S PRIMANG	S PRANC LUNGGAL INDICATION AREA (FIX)	3 8			•		•		•	-	.	Data-no available
מת השנה	A THE WAY AND A PER	3					•			•	·	Date of the second
1 KGTASEK	,	2		50	4.6	100000	SHOLDERUS	5.000	PACOY			
2 PUSAT PE	2 PUSAT PERT TANAH TINGGI BK BARING	£			15	S.		20,000				
3 INDUSTR	3 INDUSTRIBUAHBUAHAN	2		57	10	1.5	STATE LAND 0.02	150	CURIAN ALL YR			
4 BENDANG	4 BENDANG TEMELONG	Ø	88 ,	100	9.0	3.5	SHOLDER 2	56,000	PADDY D/C	က	350,000	
5 PKELOMF	5 P KELOMPOK BUAT BUATAN	2		30	4	7	•	1,000	FHUTS	0	200,000	
6 PKELOMF	6 P KELOMPOK BUAH-BUAHANSAYURAN	2		35	6	1	SHOLDER 0.15	700	FRUTS	+	200,000	
7 SENOUK	7 SENOUK CHANGKAT NING	2		34	N.A.	5.1	PINER COURSED2	o	DUPLAN		200,000	
9 BENDANG JENALIK	: JENALIK	9		20	5	4	SHOLDEROT		PADDY D/C	N.A.		
10 BENDANG KG LANEH	KGLANEH	2		32	3.07	 	SHOUGH		PADDY D/C			
13 HANCTAL	1.3 RANC TALIAIR PDG HENGAS	83		100	N.A.	N.A.	- PANEHOOURSE		FFUTS	N.A.	N.A.	
15 DENDANG A	Y	- XB	Yes		16	2	SHOLDER					
16 DENDANGB	8:	SE	Yes		16	2	SHOLDER					
17 BRUAS & TAMBAHAN	TAMBAHAN	SEA	Yes		16	2	SHOLDER					***************************************
000		9		C	4				4 12		4 12	Oats on chall
2		2 9		2 4	<u> </u>				,		ζ	Calculation of the Calculation o
A BK IAMU	4 BK IAMU	2 5		400	N.A.			•	X X	•	•	Cara-no avaliame
40 KG KANTAN	TAN.	Š		я	4 2				Ć 2			Data-no available
11 KG DASIB		2 2		3	2	•			Ų N	•		Data-no available
13 JLN ENAM KAK! 1	FKAK! 1	1 50		•	88	9	1		¥.Z	2	150.000	
14 SAPAN BT	14 SAPAN BT MINANGKABAU	Ð	, Year	500	58.67		-	1,000	¥2	-	500,000	
15 SG JAI BK KEPONG	KEPONG	SEA			69.99		_		A.N	2	80,000	
1 STESENIA	1 STESEN MARCI JELEBU	2	, Kee					•	orchard	2	-	Data-no available
2 BUAH-BU	2 BUAH-BUAHAN LANJUT MANIS	Ø	Yea		-	1		ı	-		•	Data-no available
S PEMBAU		2				12.8	10	10 FOREST RESE				
6 KELOMPO	6 KELOMPOK KG CHENGKAU ULU	NES.				8.1		EX-PADDY LAND(S)	VD(5)			
2 ULUSGBULOH	*OH	2			N-4V	1.5 F	1.5 FORESTRESERVE 10	100,000		FOREST RESERVE	RVE	
16 FELCRA BK SEDANAN	SK SEDANAN	X3										Data-no available
27 HANCANG	27 DANCANCAN DENCAIDAN (2 (A) 100LL	25	1		•	\$	CTATE! AND(4)	000		•		
			A PARTY OF THE PAR								•	

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	Cata-no available	Data-no available	Data-no available	Data-no available	Data-no available		Data-no available	Data-no availabl			Data-no available	Data-no available	Data-no available	Data-no available	Data-no available	Data-no avaitable						4																		
ACQ_AREA_STRT_COST_1			,				,	X. A.	Ą.	•	•	t		ζ 4		Z.A.	٠						٠				-													
ACO AREA	,							Ϋ́Z	ď Z	,	-	-		Z 2	Z Z	N.A.																								
EXP_PATTN_1 /	1		1					A.Z			1	•		N.A.	Ç Z	ĶZ													•					-						
EST_STR	-	,			- -			Ø Z	1.000.000	,		1		Y.	2 2	Ϋ́				-					,		٠										٠			
DOM_AREA	l			-	•			ΔN	S-PERSON	,			1	Y.	A 2	Α̈́			٠			· · · · · · · · · · · · · · · · · · ·															•	-		
DDM_HGT			-	-				A N		ľ	-	-		Z Z	ď.	4 X					•				٠															
ST CATCH				-	+			V 14	N.A.	10.4	2 U V	6.24	6.5	NA	ď:	X X					٠					•											-			
IR AREA 1				•					X Z	•				N.A.	¥.	Y Z									-	•									. 15. . 1					
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	ţ	S S	3	2	9	Ř			E S	9 9	9	<u>a</u> &	<u> </u>		-									:	 		· .				٠.									
	T. C.	SCHEME		JRIAN HAJI		3			MAYA			KEKIAU	a																											
TO COOD STANK		TELABAK IRRIGATION SCHEME	7 SALIRAN TOK JIRING	20 SKIM TANAM PADI DURIAN HAJI	34 LEMBAH MARANG B	44 P KELOMPOK SAYURAN		9 PAYA PAGAR SASAK	P.WAU, BETONG & GE	12 PAYAJELUTUNG	13 PAYA NYAK BESAH	DAVA MANY KECH	17 PAYA POG TENGGALA	19 PAYA SG LING	20 PAYA LANTING	24 PAYA KROT	NI VIVIO																							
8	<u>}</u>	-	_	13.		H 4.	11	Æ		\dashv	-+	+	E		H 20	ě i	-1					. 197 G. 1								. :								1. *	٠.,	

Table 3.2 SELECTED PROJECTS (TYPE-A: HEIGHTENING OF EXISTING MINI-DAM AND BAND)

		Rehabilitation Watershortage	shortage	Exist. irr.	Increase of	Exist.dam	Heightening	Total Storage	Additinal	Land	Dir. const.	Expecting	Design :	Яепах
		of exist, fac. cons	constraints	area (ha)	irr. area (ha)	Height(m)	of dam (m)	Capcity (m3)			cost (RM)		dis. (Vsec)	
000	NO NAME OF PROJECT				IR AREA 2.	XDM_HGX	XDM_HGTG	XEXP TSTH	XDM EARAD	ACO AREA	STRT COST		MCAN DISC 2	
æ	2 PANGGAS SMALL DAM PROJECT	Y88	8	114	9	£	0	280,000	0	0		DOUBLE & MIXED		
			-											
₫	16 SEKIM TANDOP BESAR	3		50	35	38	2	600,000	4,000	-		DOUBLE PADDY	•	
Ē	19 KURONS HITAM IRRIGATION SCHEME	Ø		100	09	N	2	20,000	400	1		DOUBLE PADDY	•	
Ē	3.1 KIRCH DANIANS	(£)		111	0	9		¥N.	2	9		DOUBLE PADDY	,	
Ā	41 SGBARU	, SBY		120	0	8		12,000	1,000	2		DOUBLE PADDY	-	
			_											,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Æ	5 PINANG TUNGGAL HIRIGATION AREA (PIA)	(E)		558					•		·	•		Data-no available
£	6 SG JARAK IRRIGATION AREA		-	475		-	•		,	-		,	-	Data-no available
														-
8	1 TERLIF WEREELIN													Data-no available
8	3 SG JANG	2			,		•			-	•	•		Data-no available
8	4 RK TAMI	Ş	ŀ		,	,	•	٠				•	-	Data-no available
8	10 KG KANTAN	Ş			,			,	•				•	Data-no available
8	11 KG PASIR	9		•			•	-				•	•	Data-no available
2	A P TERNAKAN UDANG GALAH	6	*	2		60	1	4,047		N.		PADOY D/C		
											-			
β	1 TELABAK IRBIGATION SCHEME	9		100				,					-	Data-no available
β	7 SALIRAN TOK JIRWG	2					,					-	-	Data-no available
e	OF SKING TANAM PARTY CHIPPAN HALI	2		90		,		,						Data-no available
P	34 I FWRAH WARANG II	2			,					•		•	•	Data-no available
ā	O PAYA PAGAR SASAK	,		•		,								Data-no available
ī	11 P.WAU BETONG A GEMAYAR	9		59	A Z	X.X	Y.Z	A.X	A.X	N.A.	A,X	N.A.	N.A.	Data-no avaitable
ī	14 PAYA TING & RESAR KERTA!)	334		70			,					•	•	Data-no avaitable
	1.6 PAVA NYAK KECIS	×		54									•	Data-no avaitable
E	17 PAYA POG TENGGALA		8							٠			-	Data-no available
æ	19 PAYA SGLING			210	Α.Σ	Ä.X	Z.A.	A.N.	N.A.	N.A.	N.A.	N.A.	N.A.	Data-no available
Æ			-	69	N.A.	A.A	N.A.	ď.Z	N.A.	Z.A.	N.A.	N.A.		Data-no available
Æ			-	83	A,A	Ϋ́	ď.	Ϋ́	Y.A.	N.A.	N.A.	Y.	Ϋ́	Data-no available
			-	159	N.A.	A.A	Ą,	A.S.	¥	Ý.	N.A.	N.A.	Ą.Ą	Data-no available

water inthi	ļ		2 5	3 5			+	Data- no available			2		•		- Data- no	-	2		¥ 2	<u> </u>	- Data- no available	- Cata- no available	Data- no available	. Data- no available	- Data- no available	Data- no available	- Data- no available	- Data- no available	. Data- no available	Data- no available	N.A. : Data	Bearlish		BRAC WAT	-	-	Z C		-		٠		
Expecially	EXP_PATTN_5	PADDY, TOBACCO	PADDY, TCBAC	MANGO	MANGO	SINGLE PADDY	SINGLE PADDY	•	PADDY D/			•	-		,	ALLYEAR		ALL YEAR		PACO!	SY.				•	'		,			Ä.		.	EXP_PATTN_5	YOUR EPADOY	S	DOUBLE CROP						
	Acqui. (ha) Cost (RM)	2	0 450,000	-	3	4	26	0	•				-		-	700.000	\vdash		,		-	. '									Y. X.A.		d Dir.const. (ha) Cost (FM)	ACO_AREA_STRT_COS	0	106	2						
	material (m3) Acqui. (ha)	1	0	0	65,000	064,300	300,000	1,301		- 000	200,030		1	935	765	0000	8,100 NO	9,000	NA P	648	¥	' -		, ,					'		N.A. N.A.	ļ	rted (m3)		≨		800				:	٠	
stor.	Cap. (m3) mater	. _	-	9,000	65,000	1,200,000 1,	250,000	10,000		500,000	400,000		1	934	764	-	18 900	0000'6	ΨZ	648	Ž.	'		1			-	-			Y.A.	Ö	Total stor. Ex	E	¥		20,000		 : : :				
Excav.	depth (m)			9.000 4.5		Ž	\$.5	8,699 2.0	•		3.5			934 2.4	764	, ,	3.0		¥	324 4.0	AN.	•						,			N.A.	TYPE - C: ABOLI	stor. Excav.		Ā		30,200					_	
e of Exist Stor.	_	9	82.500	9.6		135,700	200		•	150	000'56		-			•	120 NIL	2	₹	40	ž	-									A.X.	TED PROJECT (7	Increase of Exist Stor.	IR AREA 5 LEST STR	Z			20					
Existin. Increase of	(ha)	IR_AREA_5	40	-	2	784	-			143	6,600		240	7	7	178	70	07	7			. 75	30			2 2		,	-	14	187 N.A		١.	area (na) in.are									
Waterchartane E			Yes	8 3	8		100			Yes	Yes		282	S A	Yes			Xex		_		Yes	Y88	Дев					:			1	Watershortage	Constraint			Yes	Yes					
Boboh	of exist. fac.		9	2	ទ្	2	2 5	g K	-	9	ð	2	£	3 8	S	ŞŞ.			3 2 5	2 2	2	89	S	SE).	Œ	3	3 8	2	2	£	SI A		Rehab.	of exist. fac.	2	2	S3,	, XEX		. * * .			
		NAME OF PROJECT	1 SIMPANG GETI	TASEK MELATI	5 PAYA KELUBI MANGO PROJECT	6 HUTAN LEMBAH MANGO PHOJECT	3 AMPANGAN PDG SAGA	4 KAWASAN PADI KEDAWANG	SKIM PENSAHAN SS KOLIM P KEI ONDOK BIJAHAN AIR PUTH	20 SG BATANG PDG MATI	21 SGMANIK IRRIG SCHEME	8 KUANG	SRIMENANTI	7 KG BK TEMBOK & SIG HAYA	14 KANDANG 15 DO OK DKMETA	S SAWAH KEBUN BARU	8 LDG KELOMPOK KG SRI TIMOR	9 LDG KELOMPOK BT SAMBULAN, YONG PENG	10 LDG KELOMPOK KANGKAR MERLIMAU	JUBAKAR PANTAJ	4 KG BELIAN	BENDANG IELITIONS KOK LANAS	9 BENDANG BT TINGGE, BK CHINA	10 BENDANG SOKOR, BK CHINA	4 P KELOMPOK SAYURAN	12 P KELOMPOK SAYURAN	14 PKELOMPOK SAYUHAN	28 P KELOMPOK SAYURAN	38 P KELOMPOK SAYURAN	42 PKELOMPOK SAYURAN	4.5 P.KELOMPOK SAYURAN	ATA LANGES		LOS COOLO DE VIV	CONTRACTOR OF THE CONTRACTOR O	2 TCK BEDU IRRIGATION AREA	11 KUBANG TEBAKANG	26 RANCANGAN PENGAIRAN TERASIL					
		88	£	FR 4 TA	FF 5 P/	E E	_			- 00 E 20	+		30.00	4	4 4	5 07 2 0	_	-	Н	-	7	_		Ψ.	+-	TH 12 P	-+	78 28	╀	TR 42F	+	Ē			3	- F	+-					.* 	

					C LOCK LOT	AND CHAIN SOL						
			Table 3.4		able 3.4 SELECTED PROJECT (TYPE-U: ABACISHED HIVEN COLLINS)	AGALISPICE FILV	11 CC (12)			l	Description	Remark
						44 1-4-34	Total Constitution	700	Directors	Expectand	D G C C C	
	dodod	Material	Frict irr	Increase of	Exist Stor. Ex	cay. Total St	Jr. Exhavated	3			into actor.	
		Taleisionage				1 / mm / mm	o) motorial (m	(cd) just (c	Cost (SEC)	cropping pattern	wale: III.	
	of exist fac	Constraint	area (ha)	irr.area (ha)	area (ha) irr.area (ha) Cap. (m3) depth (m) Cap. (m3) material (m3) material (m3)	th (m) cap. (m	o) marchan fr	12.1	1000	EVO DATTN A	RAAC WAT	
	2000			1	2	200 100	TAMO NO H	ACC ATEA		21.0		
CALCHO HAMAN				IR AREA 5	E 10 10 10 10 10 10 10 10 10 10 10 10 10					YOUR R PADOY	2	NO Data- no available
, march 1971					4	AZ -	Ž	5	_	1		
THE PART OF STREET THE PROPERTY.	9									YOURS FRANCY	9	ata- no available
HOAR DAN PRAING I CHUCKE					000			•	•	1000		
ATT ATT DOOR TO A THE	2				9,00,0			00	_	ď		
TO DEDO IMPIGATION TO A		The second secon		414	000 00	A D 90.000		~		,	-	
TERAKANG TERAKANG	9	8		Ş	20,500	2				a OHOUR ME TOO	z	_
NA CONTRACTOR OF THE PARTY OF T	100			2	900	5.0		202				
TO POLICE OF THE PROPERTY OF THE POLICE OF T	•	8										

Data-no available Data-no available Data-no available Data-no available Land acqui. Dir. construction Expecum.

area (tra) Cost (RM) Cropping pattern

ACQ_AREA; CSTRT_COST3 EXP_PATTN.

ACQ_AREA; CSTRT_COST3 EXP_PATTN.

COUBLE PADTY

FINE CONTRECTOR CONTRACTOR CONTRECTOR CONTRACTOR 50,000 Table 3.5 SELECTED PROJECT (TYPE-D: HEIGHTENING OF EXISTING WEIR)

Exist, weir Heightening Total stor. Submerged Land acqui.

height (m) of weir (m) Cap.(m3) area (ha) area (ha) Submerged area (ha) XDM_AREA_3 10,000 irrarea (ha) height (m) increase of 525 3,665 192 Exist. Irr. area (ha) Rehab. of Watershortage exist. fac. Constraint 商商商 ION 16 BENDANG PERMATANG SUNGKAI KRSK Z4 RANCANGAN TALIAIR HILIR SAT 1 KBSK Ð 2 ₩ 2 OOD NO NAMEOFPROJECT
PP 9 SSBFBLNG
PP 11 SG KULM RIPRGATTON SCHEME
PP 13 SIGM PENGARANTAGEK SELATAN 5 KG KALONG TENGAH JR 12 TUNJOK LAUT MA 11 SG UDANG

Data-no available Data-no available 20 SINGLE PADDY Table 3.6 SELECTED PROJECTS (TYPE - E: DISUSED TIN MINE POND)

Nos of Catchment Total stor. Water supply Land Expection of in stream Area (km2) Cap. (m3) System acqui. (na) water use area NAT_FLOYEST_CATCH__ EST_PSTR__WAT_SYS_S ACQ_AREA__ EXP__WAT_G IA_A 1.54 140,000 Rehab of Watershortage exist, fac. Constraint Ŕ Ŕ 22 COD NO NAME OF PROJECT
KH 43 BENDANG DALAN
KH 48 KG BETONS - P DURIAN YELOMPOK TR 3 SKIM TANAMAN PADI MARAS TR 50 KOLAM ABANG KN 13 TASIK PUTERA

APPENDIX V GEOLOGICAL ANALYSIS

Table A.5.1 Results of Questionnaire Survey on Geology (1/4)

CODE	NAME OF PROJECT	DISTRICT	MUKIM	KAMPUNG	G_MAP	G_PSCALE	G_MSCALE
	PERLIS						
100 1			ORAN	ORAN	Ν		
PR 1 PR 2	SIMPANG GET! PANGGAS-SMALL DAM PROJECT			PANGGAS	1/50000		-
	TASEK MELATI	-	ΡΛΥΑ		1/50000		
PR 4	PAYA KELUBI MANGO PROJECT			PAYA KELUBI	1/50000	ļ	
PR 5	HUTAN LEMBAH MANGO PROJECT		MATA AYER	HUTAN LEMBAH	1/50000		
	TASEK MELATI II		PAYA	PDG LATE		ļ	<u>i</u>
PR 7							
	KEDAH	LANGKAWI	AIR HANGAT	DURIAN PERAGIN		-	
	DURIAN PERAGIN			KUMBANG BADAK		1	
	AIR HANGAT			PDG SAGA	1/50000		
	AMPANGAN PDG SAGA	23.11.12		KEDAWANG	1/50000		
	KAWASAN PADI KEDAWANG		KEDAWANG	BK LEMBU			
	KEDAWANG	KLIBANG PASH	KEPLU	GUAR BT HITAM	1/63360,50000	l	
	P LIBALI BERKELOMPOK	PDG TERAP	PDG TERAP KANAN	PDG GELANGGANC	1/63360		
	KG PDG GELANGGANG		BELIMBING KIRI	BENDANG RAJA	1/63360	<u></u>	
	4 SKIM JANING	PDG TERAP	PEDU	KG LUBUK MERBA	1/63360		
	LUBUK MERBAU 6 SEKIM TANDOP BESAR	PDG TERAP	TEKALKANAN	TANDOP BESAR	1/63360		
KII I	KURONG HITAM IRRIGATION SCHEME	PDG TERAP	KURONG HITAM	KERAP	1/63360	ļ	İ
	I KUBUR PANJANG		RAMBAI	KUBOR PANJANG			
	2 KG KAYU TIGA	PENDANG	PDG KERBAU	ASAM PAGI	1/63360		
	4 KG SAWA KECIK	PENDANG	PDG PUSING	SAWA KECIK		ļ	ļ
	5 BK PERAK	PENDANG	PDG PELIANG	BK PERAK	1/63360		
	O SG AIR JERNIII	KUALA MUDA	MERBOK	KG PASIR	1/63360		ļ
	I SG BARU	KUALA MUDA	BUJANG	SG BARU	1/63360,50000	4	ļ <u>-</u>
KH 4	3 BENDANG DALAM	KUALA MUDA	MERBOK	BENDANG DALAM	1/63360		·
K11 4	8 KG BETONG - P DURIAN KELOMPOK	SIK	NA	KG BETONG	1/63360		
	9 KG KUBANG YOI	SIK	NA	KG KUBANG YOL	1/63360,50000		
KII 4	0 KG SELAMAT - P SAYUR + BUAHAN	SIK	NA	KG SELAMAT	11/63360.50000	_ 	
V11 3							
ļ	PULAU PINANG	S PERALUTARA	3	PANTALKAMLOON	1/63360	Τ	1/25000*
PP	I LUAR BAN PINANG TUNGGAL	S PERALUTARA	3	LAHAR TIANG			I
PP	2	S PERALUTARA	6	TOK BEDU	1/63360		1/25000*
PP	3 TOK BEDU IRRIGATION AREA		6				<u> </u>
PP	4 KG TOK BEDU, AIR MELINTAS, PMTG BERAN	S PERALUTARA	6,12	POKOK JENEREH	1/63360	<u> </u>	1/25000*
PР	5 PINANG TUNGGAL IRRIGATION AREA (PIA)	S PERALUTARA	12	BELUKAR	1/63360		1/25000*
	6 SG JARAK IRRIGATION AREA	S PERALUTARA	13	BK TOH ALLANG			
	7 BK TOH ALLANG	BARAT DAYA	H	SG BURUNG			
	8 SG BURUNG	BARAT DAYA	M.E.& H	KG SG BURONG	1/63360,50000		-
	9 SG BURUNG	S PERAL TENGAH	20	MAK SULONG			
	IO MAK SULONG	S PERALTENGAH	20	MENGKUANG MAI	K 1/63360	N	1/25000 GIS
	II SG KULIM IRRIGATION SCHEME	S PERALTENGALI	21	BK JELUTONG	1/63360		
11P 1	12 SKIM PENGAIRAN SG KULIM 13 SKIM PENGAIRAN TASEK SELATAN	S PERAL SELATAN		TASEK JUNJONG	1/63360	N	1/25000 GIS
PP				·			
	PERAK	THE LEGISIA	BELUKAR SEMANO	TASEK	1/63360	-	
PK	I KG TASEK	HULU PERAK	TEMENGOR	PUNCAK BARING	1/63360		
PK_	2 PUSAT PERT TANAH TINGGI BK BARING	THULU CONAN	NOK	KG MESJID, IJOK	N		
PK						-	
	3 INDUSTRI BUAH-BUAHAN	SELAMA					<u> </u>
PK	4 BENDANG TEMELONG	SELAMA HULU PERAK	LENGGONG	TELUK BATU	И		
PK	4 BENDANG TEMELONG 5 P KELOMPOK BUAH-BUAHAN	SELAMA HULU PERAK LARUT MATANG	LENGGONG BATU KURAU	TELUK BATU CANGKAT LOBAK	N N		-
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Table A.5.1 Results of Questionnaire Survey on Geology (2/4)

CODE	G_COND	C DATA	G_DAMG	G_PDAMG	G_SDAMGW	G SDAMOU	G_MDAMAG	*/REMARX
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PR 7		P1						
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	R,G,S	N	<u>N</u>					
KH 13	R,G,S,SL		N N	•				
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KII 16	R,G,S,SL	N	N	-		•	•	
KH 19		N	N	-	-	-		
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PP 3	R,G,S,SL	GMP	N					G.I.S
	R,G,S,SL,C							
PP 5	R,S,SL,C		N	•				GLS
PP 6 PP 7	R,S,SL,C R,S,SL,C	GMP	N	-	-			G.I.S
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	PERAK	-:		- 1				
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PK 4	R,S,SL		N					
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PK 12	R.S.SI		N	FF 44			N N	
PK 13	R,S,SL,C			<u> </u>				
PK 15	R,S,SL	-	-				•	
PK 16	R,S,SL,C	-	-		-	-	•	<u> </u>
PK 17								
PK 19		NI NI	<u> </u>					
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SG 9	R,G,S	N	N					
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Results of Questionnaire Survey on Geology (3/4) Table A.5.1

NEGERI SEMBILAN TESEN MARDI JELEBU SUATI-BUAHAN LANJUT MANIS SEI MENANTI SEMBANGUNAN SAWAH KG, LONDAJI SEMBAU SELOMPOK KG CHENGKAU ULU KG BK TEMBOK & SG RAYA PTERNAKAN UDANG GALAJI MELAKA JEBONG JULU SG BULOJI SOLOK BT ALANG PELCRA RAMUAN CINA MERIAM PATAJI SOLOK PUNGGAI DO KELADI SG UDANG PELDA BK KATIL KANDANG SOLOK BK META	IJELEBU KUALA PILAH KUALA PILAH GEMAS REMBAU REMBAU PORT DICKSON KUALA PILAH ALOR GAJAH ALOR GAJAH ALOR GAJAH ALOR GAJAH ALOR GAJAH ALOR GAJAH MELAKA TENGAH MELAKA TENGAH	LAKAI AMPANG TINGGI SSRI MENANATI GEMAS SPRI CHENGKAU PASIR PANJANG SRI MENANTI TEBONG SG BULOH SG SIPUT SG JERNIH KUALA LINGGI AIR PAALOAS	TALANG KG TENGAH LONDAH CHENGKAU ULU BK TEMBOK JUMBANG BT 22, TEBONG ULU SG BULOH SG SIPUT FELCRA RAMUAN O	1/63360 1/63360 1/63360 1/63360	
TESEN MARDI JELEBU SUAH BUAHAN LANJUT MANIS RI MENANTI RI MENANTI EMBANGUNAN SAWAH KG, LONDAH LEMBAU GELOMPOK KG CHENGKAU ULU KG BK TEMBOK & SG RAYA P TERNAKAN UDANG GALAH MKLAKA HEBONG JUU SG BULOH GOLOK BT ALANG FELCRA RAMUAN CINA MERIAM PATAH QOLOK PUNGGAI POG KELADI KG UDANG FELDA BK KATIL KANDANG SOLOK BK META	KUALA PILAH KUALA PILAH GEMAS REMBAU REMBAU PORT DICKSON KUALA PILAH ALOR GAJAH MELAKA TENGAH	AMPANG TINGGI SRI MENANATI GEMAS SPRI CHIENGKAU PASIR PANJANG SRI MENANTI TEBONG SG BULOH SG SIPUT SG JERNIH KUALA LINGGI	KG TENGAH LONDAH CHENGKAU ULU BK TEMBOK JUMBANG BT 22, TEBONG ULU SG BULOH SG SIPUT	1/63360 1/63360	
RI MENANTI EMBANGUNAN SAWAH KG, LONDAH EEMBAU KELOMPOK KG CHENGKAU ULU KG BK TEMBOK & SG RAYA TERNAKAN UDANG GALAH MELAKA TEBONG JELUSG BULOH SOLOK BT ALANG TECRA RAMUAN CINA MERIAM PATAH SOLOK PUNGGAI PDG KELADI SO UDANG TELDA BK KATIL KANDANG SOLOK BK META	KUALA PILAH GEMAS REMBAU REMBAU PORT DICKSON KUALA PILAH ALOR GAJAH	SRI MENANATI GEMAS SPRI CHENGKAU PASIR PANJANG SRI MENANTI TEBONG SG BULOH SG SIG SERNIH KUALA LINGGI	KG TENGAH LONDAH CHENGKAU ULU BK TEMBOK JUMBANG BT 22, TEBONG ULU SG BULOH SG SIPUT	1/63360 1/63360	
EMBANGUNAN SAWAH KG, LONDAH LEMBAU CELOMPOK KG CHENGKAU ULU CG BK TEMBOK & SG RAYA PTERNAKAN UDANG GALAH MELAKA JEBONG JUU SG BULOH SOLOK BT ALANG FELCRA RAMUAN CINA MERIAM PATAH SOLOK PUNGGAI PDG KELADI SG UDANG FELDA BK KATIL KANDANG SOLOK BK META	GEMAS REMBAU REMBAU PORT DICKSON KUALA PILAH ALOR GAJAH	GEMAS SPRI CHENGKAU PASIR PANJANG SRI MENANTI TEBONG SG BULOH SG SIPUT SG JERNIH KUALA LINGGI	LONDAH CHENGKAU ULU BK TENBOK JUMBANG BT 22, TEBONG ULU SG BULOH SG SIPUT	1/63360 1/63360	
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GELOMPOK KG CHENGKAU ULU GG BK TEMBOK & SG RAYA PTERNAKAN UDANG GALAH MELAKA MELAKA MEBONG JUU SG BULOH GOLOK BT ALANG FELCRA RAMUAN CINA MERIAM PATAH GOLOK PUNGGAI POG KELADH GG UDANG FELCRA BK KATIL KANDANG SOLOK BK META	REMBAU PORT DICKSON KUALA PILAH ALOR GAJAH MELAKA TENGAH	CHENGKAU PASIR PANJANG SRI MENANTI TEBONG SG BULOH SG SIPUT SG JERNIH KUALA LINGGI	BK TEMBOK JUMBANG BT 22, TEBONG ULU SG BULOH SG SIPUT		
G BK TEMBOK & SG RAYA TERNAKAN UDANG GALAII MELAKA TEBONG JULU SG BULOII SOLOK BT ALANG TELCAR RAMUAN CINA MERIAM PATAII SOLOK PUNGGAI PDG KELADI SG UDANG TELDA BK KATIL KANDANG SOLOK BK META	PORT DICKSON KUALA PILAH ALOR GAJAH ALOR GAJAH ALOR GAJAH ALOR GAJAH ALOR GAJAH ALOR GAJAH ALOR GAJAH MELAKA TENGAH	SRI MENANTI TEBONG SG BULOH SG SIPUT SG JERNIH KUALA LINGGI	JUMBANG BT 22, TEBONG ULU SG BULOH SG SIPUT	1/63360	
P TERNAKAN UDANG GALAH MELAKA TEBONG JEU SG BULOH SOLOK BT ALANG TELCRA RAMUAN CINA MERIAM PATAH SOLOK PUNGGAI TOG KELADI SG UDANG TELDA BK KATIL KANDANG SOLOK BK META	ALOR GAJAH ALOR GAJAH ALOR GAJAH ALOR GAJAH ALOR GAJAH ALOR GAJAH MELAKA TENGAH	TEBONG SG BULOH SG SIPUT SG JERNIH KUALA LINGGI	BT 22, TEBONG ULU SG BULOH SG SIPUT		<u> </u>
MELAKA TEBONG JEU SG BULOH SOLOK BT ALANG FELCRA RAMUAN CINA MERIAM PATAH SOLOK PUNGGAI POG KELADI SG UDANG FELDA BK KATIL KANDANG SOLOK BK META	ALOR GAJAH ALOR GAJAH ALOR GAJAH ALOR GAJAH ALOR GAJAH MELAKA TENGAH	SG BULOH SG SIPUT SG JERNIH KUALA LINGGI	ULU SG BULOH SG SIPUT		
IEBONG JLU SG BULOH SOLOK BT ALANG FELCRA RAMUAN CINA MERIAM PATAH SOLOK PUNGGAI POG KELADI SG UDANG FELDA BK KATIL KANDANG SOLOK BK META	ALOR GAJAH ALOR GAJAH ALOR GAJAH ALOR GAJAH ALOR GAJAH MELAKA TENGAH	SG BULOH SG SIPUT SG JERNIH KUALA LINGGI	ULU SG BULOH SG SIPUT		
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SOLOK BT ALANG FELCRA RAMUAN CINA MERIAM PATAII SOLOK PUNGGAI PDG KELADI SO UDANG FELDA BK KATIL KANDANG SOLOK BK META	ALOR GAJAH ALOR GAJAH ALOR GAJAH ALOR GAJAH MELAKA TENGAH	SG JERNIII KUALA LINGGI			1
MERIAM PATAH SOLOK PUNGGAI DG KELADI SG UDANG FELDA BK KATIL KANDANG SOLOK BK META	ALOR GAJAH ALOR GAJAH ALOR GAJAH MELAKA TENGAH	KUALA LINGGI	FELCRA RAMUAN (
SOLOK PUNGGAI PDG KELADI SG UDANG FELDA BK KATIL KANDANG SOLOK BK META	ALOR GAJAH ALOR GAJAH MELAKA TENGAH		ACCOLANG DATEAM	INA	
PDG KELADI IG UDANG FELDA BK KATIL KANDANG SOLOK BK META	ALOR GAJAH MELAKA TENGAH	INIK FANLUNG	MERIAM PATAH SOLOK PUNGGAI		
SG UDANG FELDA BK KATIL KANDANG SOLOK BK META	MELAKA TENGAH	DURIAN TUNGGAL	PDG KELADI		
FELDA BK KATIL KANDANG SOLOK BK META		SG UDANG	SG UDANG		- 1
KANDANG SOLOK BK META			FELDA TUN RAZAK		
SOLOK BK META	MELAKA TENGAH		KANDANG	1/63360	
	MELAKA TENGAH		SLK, BK META	1/63360	- 1
FELCRA BK SEDANAN	JASIN	SELANDAR	BK SEDANAN		
CINCIN LAKE	JASIN	CINCIN	CINCIN	 	
KG PULAVSERKAM	JASIN	TEDONG	PULAI	L	
JOHOR .		m	leven	1.63760	
SAWAH KEBUN BARU					
LDG KELOMPOK KG SRI TIMOR					
LDU KELOMPOK BT SAMBULAN, YONG PER	BATH DAMAT				
				1/63360	
	KOTA TINGGI	TANJONG SURAT		1/63360	
	TUMPAT	TUMPAT	JUBAKAR PANTAI	1/63360	
	TUMPAT	SELEHONG NORTH	KG BELIAN	1/63360	<u>-</u>
	TUMPAT	SELEHONG	KOK PASIR		
BENDANG JELUTONG, KOK LANAS	KOTA BHARU	KOK LANAS			
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TERENGGANU			,	·	
TELABAK IRRIGATION SCHEME	BESUT	PASIR AKAR			:-
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P KELOMPOK SAYURAN					-
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			ALOR LIMBAT	1/63360	·-
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P KELOMPOK SAYURAN	MARANG			lu.	
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P KELOMPOK SAYURAN KOLAM ABANG				1/63360	
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P KELOMPOK SAYURAN KOLAM ABANG PAHANG PAYA PAGAR SASAK	HULU TRG DUNGUN LIPIS	KUALA BERANG ABANG KEOHAN	KUALA KEJIR		
P KELOMPOK SAYURAN KOLAM ABANG PAHANG PAYA PAGAR SASAK P WAU BETONG & GEMAYAN	HULU TRG DUNGUN LIPIS MARAN	KUALA BERANG ABANG KEOHAN LUIT	KUALA KEJIR RANTAU ABANG PETOLA		-
P KELOMPOK SAYURAN KOLAM ABANG PAHANG PAYA PAGAR SASAK P.WAU,BETONG & GEMAYAII PAYA JELUTUNG	HULU TRG DUNGUN LIPIS MARAN MARAN	KUALA BERANG ABANG KEOHAN	RANTAU ABANG PETOLA KUALA WAU		-
P KELOMPOK SAYURAN KOLAM ABANG PAHANG PAYA PAGAR SASAK P.WAU,BETONG & GEMAYAII PAYA BLUTUNG PAYA NYAK BESAR	HULU TRG DUNGUN LIPIS MARAN	KUALA BERANG ABANG KECHAN LUIT KERTAU KERTAU KERTAU	PETOLA KUALA WAU SEKARA NYAK KG PAYA TING	1/63360	
P KELOMPOK SAYURAN KOLAM ABANG PAHANG PAYA PAGAR SASAK P.WAU,BETONG & GEMAYAII PAYA JELUTUNG	LIPIS MARAN MARAN MARAN	KUALA BERANG ABANG KECHAN LUIT KERTAU KERTAU KERTAU KERTAU KERTAU	PETOLA KUALA WAU SEKARA NYAK KG PAYA TING NYAK	1/63360	
P KELOMPOK SAYURAN KOLAM ABANG PAHANG PAHANG PAYA PAGAR SASAK P.WAU,BETONG & GEMAYAII PAYA JELUTUNG PAYA NYAK BESAR PAYA TING & BESAR KERTAU	HULUTRG DUNGUN LIPIS MARAN MARAN MARAN MARAN MARAN MARAN MARAN MARAN	KUALA BERANG ABANG KECHAN LUIT KERTAU KERTAU KERTAU KERTAU KERTAU BK SEGUMPAL	KUALA KEJIR RANTAU ABANG PETOLA KUALA WAU SEKARA NYAK KYPAYA TING NYAK BK LADA	1/63360	
P KELOMPOK SAYURAN KOLAM ABANG PAHANG PAYA PAGAR SASAK P. WAU, BETONG & GEMAYAII PAYA JELUTUNG PAYA NYAK BESAR PAYA TING & BESAR KERTAU PAYA NYAK KECIL PAYA POG TENGGALA PAYA SG LING	HULUTRG DUNGUN LIPIS MARAN	KUALA BERANG ABANG KECHAN LUIT KERTAU KERTAU KERTAU KERTAU KERTAU KERTAU CHENOR	KUALA KEJIR RANTAU ABANG PETOLA KUALA WAU SEKARA NYAK KG PAYA TING NYAK BK LADA SG LING	1/63360 1/63360 1/63360	
P KELOMPOK SAYURAN KOLAM ABANG PATANG PATANG PAYA PAGAR SASAK P WAU,BETONG & GEMAYAII PAYA BELUTUNG PAYA NYAK BESAR PAYA TING & BESAR KERTAU PAYA NYAK KECIL PAYA PDG TENGGALA PAYA SG LING PAYA LANTING	HULUTRG DUNGUN LIPIS MARAN	KUALA BERANG ABANG KECHAN LUIT KERTAU KERTAU KERTAU KERTAU KERTAU KERTAU CIENOR CHENOR	PETOLA KUALA WAU SEKARA NYAK KG PAYA TING NYAK BK LADA SG LING LANTING	1/63360 1/63360 1/63360 1/63360	
P KELOMPOK SAYURAN KOLAM ABANG PAHANG PAHANG PAYA PAGAR SASAK P.WAU,BETONG & GEMAYAII PAYA BELUTUNG PAYA NYAK BESAR PAYA TING & BESAR KERTAU PAYA NYAK KECIL PAYA PDG TENGGALA PAYA SG LING PAYA LANTING PAYA PESAGI	HULUTRG DUNGUN LIPIS MARAN	KUALA BERANG ABANG KECHAN LUIT KERTAU KERTAU KERTAU KERTAU KERTAU CHENOR CHENOR	PETOLA KUALA WAU SEKARA NYAK KG PAYA TING NYAK BK LADA SG LING LANTING KG PESAGI	1/63360 1/63360 1/63360 1/63360 1/63360 1/63360	
P KELOMPOK SAYURAN KOLAM ABANG PATANG PATANG PAYA PAGAR SASAK P WAU,BETONG & GEMAYAII PAYA BELUTUNG PAYA NYAK BESAR PAYA TING & BESAR KERTAU PAYA NYAK KECIL PAYA PDG TENGGALA PAYA SG LING PAYA LANTING	HULUTRG DUNGUN LIPIS MARAN	KUALA BERANG ABANG KECHAN LUIT KERTAU KERTAU KERTAU KERTAU KERTAU KERTAU CIENOR CHENOR	PETOLA KUALA WAU SEKARA NYAK KG PAYA TING NYAK BK LADA SG LING LANTING	1/63360 1/63360 1/63360 1/63360	
	SAWAH KEBUN BARU LDG KELOMPOK KG SRI TIMOR LDG KELOMPOK KANGKAR MERLIMAU FUNIOK LAUT SG CHEMARAN KELANTAN LUBAKAR PANTAI KG BELIAN LUBOK SELEHONG BENDANG JELUTONG, KOK LANAS BENDANG JELUTONG, KOK LANAS BENDANG BY TINGGI, BK CHINA KUBANG TEBAKANG BENDANG TEBAKANG BENDA	SAWAH KEBUN BARU LDG KELOMPOK KG SRI TIMOR LDG KELOMPOK KG SRI TIMOR KLUANG LDG KELOMPOK BT SAMBULAN, YONG PENG BATU PAHAT LUDG KELOMPOK KANGKAR MERLIMAU BATU PAHAT KOTA TINGGI KOTA TINGGI KELANTAN IUBAKAR PANTAI LUBOK SELEHIONG BENDANG JELUTONG, KOK LANAS BENDANG JELUTONG, KOK LANAS BENDANG BT TINGGI BK CHINA KOTA BHARU KUBANG TEBAKANG PASIR MAS BENDANG TEBAKANG BENDANG TEBAKANG BENDANG PERIGI BENDANG TEBAKANG PASIR MAS RANC TALIAIR LEPAN AGOR KUALA KRAI TERENGGANU TELABAK IRRIGATION SCHEME BESUT SKIM TANAMAN PADI MARAS KUALA TRG P KELOMPOK SAYURAN MARANG MARANG MARANG MARANG MARANG MARANG MARANG	SAWAH KEBUN BARU LDG KELOMPOK KG SRI TIMOR KLUANG KOTA TINGGI TANJONG SURAT KOTA TINGGI TANJONG SURAT KELANTAN IUBAKAR PANTAI KOBELIAN TUMPAT SELEHONG NORTH LUBOK SELEHONG BENDANG JELUTONG, KOK LANAS KOTA BIHARU KOK LANAS BENDANG BY TINGGI, BK CHINA KOTA BIHARU KOK LANAS BENDANG SOKOR, BK CHINA KOTA BIHARU KOK LANAS KOTA BIHARU KOK LANAS KOTA BIHARU KOK LANAS KOTA BIHARU KOK LANAS KUBANG TEBAKANG PASIR MAS KUALA LEMAL RANC TALIAIR LEPAN AGOR TERENGGANU TELABAK IRRIGATION SCHEME BESUT PASIR MAS KUALA LEMAL BT MENGKEBANG P KELOMPOK SAYURAN KUALA TRG BT RAKIT P KELOMPOK SAYURAN KUALA TRG PENGADANG BULC SKIM TANAMAN PADI MARAS P KELOMPOK SAYURAN KUALA TRG P KELOMPOK SAYURAN KUALA TRG PENGADANG BULC SKIM TANAM PADI DURIAN HAJI MARANG P KELOMPOK SAYURAN KUALA TRG PENGADANG BULC SKIM TANAM PADI DURIAN HAJI MARANG P KELOMPOK SAYURAN MARANG BERDONG	SAWAH KEBUN BARU LDG KELOMPOK KG SRI TIMOR KLUANG KLUANG KLUANG KLUANG KLUANG KLUANG KLUANG KRITIMOR SRI TIMOR SRI TIMOR SRI TIMOR SRI TIMOR SRI TIMOR SRI SAMBULAN, YONG PENG BATU PAHAT SRI MEDAN KANGKAR MERLIM BATU PAHAT SRI MEDAN KANGKAR MERLIM BATU PAHAT SRI MEDAN KANGKAR MERLIM ILU SG SEDILI BESA SG CHEMARAN KOTA TINGGI TANIONG SURAT TUMPAT SELEHONG NORTH KG BELIAN LUBOK SELEHONG TUMPAT SELEHONG KOK PASIR BENDANG JELUTONG, KOK LANAS KOTA BHARU KOK LANAS BENDANG JELUTONG, KOK LANAS KOTA BHARU KOK LANAS BENDANG SOKOR, BK CHINA KOTA BHARU KOK LANAS BT TINGGI BENDANG SOKOR, BK CHINA KOTA BHARU KOK LANAS BT TINGGI BENDANG TEBAKANG PASIR MAS KUBANG GADUNG KUBANG TASEK BERANGAN PASIR MAS KUBANG GADUNG TASEK BERANGAN PASIR MAS KUBANG GADUNG TASEK BERANGAN PASIR MAS KUBANG PASIR KUBANG PASIR MAS KUBANG PANJAN KUALA LEMAL KG PULAI TELABAK IRRIGATION SCHEME BESUT PASIR AKAR DURIAN TELOR TASEK BERANGAN TERENGGANU TELABAK IRRIGATION SCHEME BESUT PASIR AKAR DURIAN TELOR TOK JIRING SKIM TANAMAN PADI MARAS KUALA TRG STRAKIT MENGABANG LEK SALIRAN TOK JIRING KUALA TRG SERADA BENGGOL KATON TOK JIRING SKIM TANAMAN PADI DURIAN HAJI MARANG ALOR LIMBAT ALO	SAWAH KEBUN BARU MUAR TANGKAK SAGIL 1/63360 LDG KELOMPOK KG SRI TIMOR KLUANG KLUANG SRI TIMOR 1/63360 LDG KELOMPOK BT SAMBULAN, YONO PENG BATU PAHAT CHAHI BARU SRI SEPAKAT 1/63360 LDG KELOMPOK KANGKAR MERLIMAU BATU PAHAT CHAHI BARU SRI SEPAKAT 1/63360 LDG KELOMPOK KANGKAR MERLIMAU BATU PAHAT SRI MEDAN KANGKAR MERLIM 1/63360 LDG KELOMPOK KANGKAR MERLIMAU BATU PAHAT SRI MEDAN KANGKAR MERLIM 1/63360 LDG KELOMPOK KANGKAR MERLIMAU BATU PAHAT SRI MEDAN KANGKAR MERLIM 1/63360 SC CHEMARAN KOTA TINGGI ULU SG SEDILI BESA 1/63360 KELANTAN IUBAKAR PANTAI TUMPAT TUMPAT JUBAKAR PANTAI 1/63360 KELANTAN IUBAKAR PANTAI TUMPAT SELEHONG NORTII KG BELIAN 1/63360 LUBOK SELEHONG TUMPAT SELEHONG KOK PASIR 1/63360 BENDANG JELUTONG, KOK LANAS KOTA BHARU KOK LANAS JELUTONG 1/63360 BENDANG JELUTONG, KOK LANAS KOTA BHARU KOK LANAS JELUTONG 1/63360 BENDANG SOKOR, BK CHINA KOTA BHIARU KOK LANAS BT TINGGI 1/63360 KUBANG TEBAKANG PASIR MAS KUBANG GADUNG KUBANG TEBAKAN N KUBANG TEBAKANG PASIR MAS KUBANG GADUNG KUBANG TEBAKAN N BENDANG TASEK BERANGAN PASIR MAS ALOR PASIR TASEK BERANGAN N BENDANG PERIGI PASIR MAS KUBANG PANJANG 1/63360 RANC TALIAIR LEPAN AGOR KUALA KRAI BT MENGKEBANG BUNUT PAYONG 1/63360 RANC TALIAIR LEPAN AGOR KUALA KRAI BT MENGKEBANG BUNUT PAYONG 1/63360 RANC TALIAIR LEPAN AGOR KUALA TRG BT RAKIT DARAT BT RAKIT 1/63360 SKIM TANAMAN PADI MARAS KUALA TRG BT RAKIT DARAT BT RAKIT 1/63360 SKIM TANAMAN PADI MARAS KUALA TRG BT RAKIT DARAT BT RAKIT 1/63360 P KELOMPOK SAYURAN KUALA TRG BT RAKIT MENGABANG LEKGN N P KELOMPOK SAYURAN KUALA TRG SERADA BENGGOL KATONC N P KELOMPOK SAYURAN KUALA TRG SERADA BENGGOL KATONC N P KELOMPOK SAYURAN KUALA TRG SERADA BENGGOL KATONC N P KELOMPOK SAYURAN KUALA TRG SERADA BENGGOL KATONC N P KELOMPOK SAYURAN MARANG BLOR LIMBAT ALOR LIMBAT DEUKAR GOREK N P KELOMPOK SAYURAN MARANG BLOR LIMBAT ALOR LIMBAT N P KELOMPOK SAYURAN MARANG BLOR LIMBAT ALOR LIMBAT N LEMBAH MARANG JIFRONG JIRONG

Results of Questionnaire Survey on Geology (4/4) Table A.5.1

CODE	G_COND	G DATA	G_DAMG	G_PDAMG	G_SDAMGW	G_SDAMGH	G_MDAMAG	*/REMARK
	NEGERI S	ــــــــــــــــــــــــــــــــــــــ	L	L	L =	l	I	
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NS 4 NS 5	s,c	N	SF	SE(2:1)			ļ	
NS 6							ļ	
NS 7	C,P	N	א				N	
NS 8		L	<u> </u>	<u> </u>		L	Ĺ	
	MELAKA	,					T	
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MA 3	<u> </u>	ļ'`				~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		
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MA_6 MA_9		l						
MA II	C	N	N				N	
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JR 9	S,SL,C,P	N N	N N		-		N	
JR 10	R,SL,C	N	N				N	
	R,S,S1.	N N	N N		-	<u>:</u>	N	
JR 14			N .	l		<u> </u>	N	
	KELANTA S,SL,C,P	.N N	N					
KN 4	G.S,SL,C	N	N		-			
KN 5	G.S.SL.C	א	N	-	-	<u> </u>		
KN 8	R,S,SL	N	SF	CS(0.5:1)	t5m		N	
KN 9 KN 10	R ₁ S ₁ SL	N	SF N	CS(0.5:1)	5m	2.5m	N	
	G.S.SL.C	N N	-				-	
KN 12	G,S,S1.,C	-	-		-	-		
KN 13	G.S.SL,C	N N	N		<u></u>		<u></u>	
KN 24	G,S,SL,C G,S,SL,C	N N	N O*		≀7m	5m	N .	Riv.Bank Washaway by Flood
KN 26		Ν	SF	CS	20m	3m	0*	Slope Stabilization
KN 27	R,S,SL	GSR	SF	CS	10m	2m	0.	Earth Filing & Compaction
KN 35		N	N	l	<u> </u>	<u> </u>	<u> </u>]
TR 1	TERENGG R,S,SL	N 1	To	I				
	G,SL,C,P	N	N N	NS(1:1)			<u></u>	APPENDING STORE STORES AND STORES STORES STORES AND AND AND AND AND AND AND AND AND AND
TR 4	G,SL,C,P	N	N	N	N	N	N	
TR 7	R,S,O(CARB)		N	NS(1:1)				
TR 14	G,\$,\$L,C G,\$,\$L,C	N N	N N	N N	N N	N N	N N	
TR 20	G,S,SL,C	N		NS(1:1)		-		
TR 24	G,S,SL,C	N	N	N	N	N	N	
		N N	N N	N	N		N	
	R,S,SL R,S,SL	N	N	NS(1:1) N	N .	N :	N -	
TR 42	R,S,SL,C		<u> </u>		-	-	<u>``</u>	
TR 44	R,S,SL	ļ	ļ					
TR 45	R,S,SL G,S,SL,C,P	N -	N -					
	PAHANG	··-	1	L.,	h		I	
	R,S,SL,C	И	N		-		N	
PH H	R,S,C	-				<u> </u>	-	
	R,S,SL,C	N	N	-			N	
	R,S,SL,C R,S,SL,C	N	N N				N N	
	R,S,SL,C	N	N.		-		N N	
PH 17	R,S,SL,C	N	N				N	
PH 19		N	N N				N .	
	R,S,SL,C R,S,SL,C	N N	N N		<u> </u>	<u> </u>	N N	
PH 24	R.S.SL.C	N	N		-		N N	
P11 25	R,S,SL,C	N	N				N	

NOTE G_COND:

Geological condition in the project area Unknown, Rocks, Gravet, Sand, Silt, Clay,

G_DATA:

Unknown, Rocks, Gravet, Sand, Silt, Clay, Peat, Others (to be specified)
Bristing geological data in the vicinity
Nothing, R (geological survey report),
M (geological map or profile)
L (drilling log), P (geophysical data), Others
Damage in the vicinity
Nothing, Subsidience, Landslide,
Slope failure or erosion, Others (to be specified)

G_DAMG:

G_PDAMG:

Fundation of facilities, Natural slope, Cut slope, E (stope of embankment), Others (to be specified)

G_SDAMGW: Scale of the damage (width in meter) G_ADAMGH: Scale of the damage (height in meter)

G_MDAMAG: Countermeasures against the damage Nothing, Others (to be specified)

APPENDIX VI

AGRICULTURE AND AGRO-ECONOMIC ANALYSIS

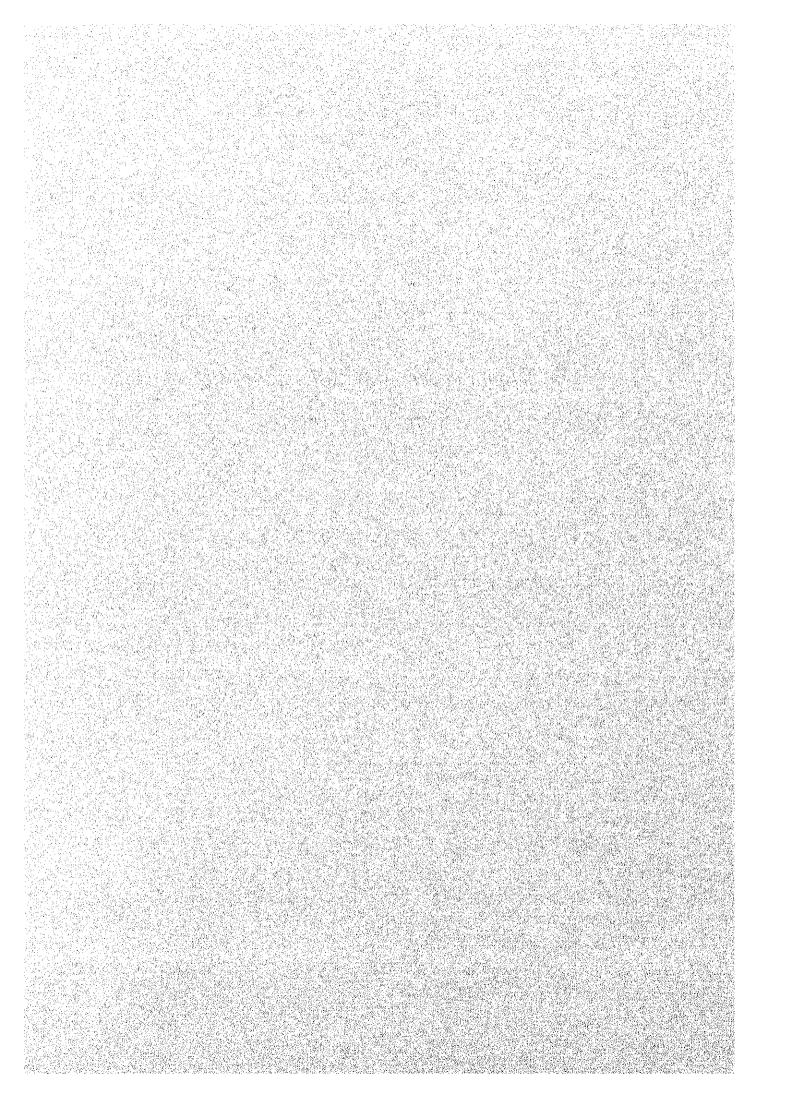


TABLE A.6.1 MAIN PRODUCTION AREA OF VEGETABLES

State	Area Name	Area	Total Area
PERLIS	1. Kok Klang	25	50
<u> </u>	2. Kg. Penghulu, Jaafar, Beseri	17	·
	3. Kg. Batu Bertangkup, Mata Air	8	
KEDAH	1. Kuala Muda	86	116
	2. Sik	9	
	3. Pendang	8	
	4. Lankawi	13	507
PULAU PINANG	1. Sebarang Perai Utara	210	587
	2. Seberang Perai Tengah	257	
	3. Barat Daya	72 48	
	4. Sebra Perai Selatan		2221
PERAK	1. Kinta	645	2331
· · · · · · · · · · · · · · · · · · ·	2. Kuala Kangsar	39 39	
	3. Perak Tengah		
	4. Hilir Perek	275 57	
	5. Hulu Perak	1,082	
	6. Batang Pedang	1,082	
	7. Manjung 8. Larut Matang dan Selama	39	
	8. Larut Matang dan Selama 9. Krian	9	
SEL ANGOR		40	790
SELANGOR	1. Sabak	170	
	2. Kuala Selangor	280	
	3. Kuala Langat	120	
	4. Sepang	10	
	5. Hulu Langat 6. Hulu Selangor	100	
	7. Gombak	10	
<u> </u>	8. Petaling	60	
NEGERI SEMBILAN	J. Kuala Pilah	20	93
NEGERI SEMBILAN	2. Rembau	33	
	2. Kembau 3. Seremban	40	
MELAKA		60	
MELAKA	I Melaka Tengah	15	
	2.Masjid Tanah	15	
TOTION	3.Alor Gajah	156	
JOHOR	1.Batu Pahat	507	
	2.Johor Bahru	47	\$
	3. Keluang	100	
	4.Kota Tinggi	35	
	5.Muar	25	
TEDENICO ANIII	6.1 Gildan	89	
TERENGGANU	1.Kuala Terengganu	91	
	2. Marang	34	
	3.Hulu Terengganu 4.Setiu	35	
	5.Besut	55	
	6.Dungun	33	
		174	1
	7.kemaman	300	
KELANTAN	1.Bachok		
	2.Tumpat	200	
	3.Kota Bahru	170 80	
	4.Pasir Mas		
	5. Pasir Puten		
PAHANG	1.Cameron Highlands	1269	
	2.Bentong	60	
	3.Rompin	10; 1;	
	4.Raub	2.	
	5.Lipis	10:	
	6.Kuantan	3′	
	7.Maran	21	

TABLE A.6.2 SITE EVALUATION BY AGRICULTURAL ASPECT ON 96 POTENTIAL SITES (1/3)

-															.	
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TABLE A.6.2 SITE EVALUATION BY AGRICULTURAL ASPECT ON 96 POTENTIAL SITES (2/3)

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TABLE A.6.2 SITE EVALUATION BY AGRICULTURAL ASPECT ON 96 POTENTIAL SITES (3/3)

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NOTE: The numbers and items mentioned in the first r The numbers mentioned in the row 1 correspond to the Questionnaire II shown in Annex II, E Agriculture and Agro-economy

WINDLESS WAR AND PRIANTANT

ANNEX PROJECT PROPOSAL BY THE FARMERS

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Name of the Project	Paris NERING, HUU	
[District in charge (DD)		
2 Distriction charge (DOA)	MUHO HASHIM YUSOF	· Oldbourd
3 A cai Ay. Expension Works	ZIVAI MAMAT	
4 Farmers Representative	SHAK MIN SU ,	
	roject Proposal by the Farm	
This proposal should be filled u	by the farmers' leaders; The Agr.	Extension Worker
shall also fill-up this form, but	the farmers opinion should be asked	
1. Number of farmers to be inc	cluded in the proposal 79	
Present number of farmers		
2. Proposed cropping area		HA
Present cropping area	5	HA)
		Water canal from small dam
3. Proposed irrigation method	\rightarrow \frac{\sigma}{b}.	Pumping from pond
	c.	Overhead tank at field
4. Proposed urigation facilitie	s	Pipe Irrigation
	∠ 6.	Drip Irrigation
		Sprinkler Irrigation Rain sholter facilities
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b. Pulses	p. Lomato	b. Pige Apple c. Banana
c Com	c. Cabbage d. Cucumb	
d Cassava e Yam	e. Brinjol	e. Star fruits
f. Sugar		f. Mango
J & Sweet		g. Durlan
		h. Oranges
(Name	of Fish)	v i. bokong
D. Flah Ferming		
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6. Proposed income for the t		The state of the s
fistering theory a for the in	III time farm family / month R	
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8. The farmers leaders who p	participated in this profess conford	
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3) MKI ZIN BIN HIJWY		

PROJECT PROPOSAL BY THE FARMERS NNEX #8.2 BENDANG PERMATANG SUNGLEA Name of the Project Signature Name District in-charge (DP) AZMI' BIN MOHAMMAD District in-charge (DDA) Areal Ag. Extension Worker SHAFAWI A BLATIP 3. Farmers' Representative Project Proposal by the Farmers (This proposal should be filled up by the farmers' leaders : The Agr. Extension Worker shall also fill-up this form, but the farmers opinion should be asked) Number of farmers to be included in the proposal Present number of farmers 33 Proposed cropping area Present cropping area Water canai from amali dam 3. Proposed irrigation method Pumping from pond Overhead tank at field Pipe Inigation proposed irrigation facilities Drip Irrigation Sprinkler Irrigation Rain shelter facilities Proposed oron in the development plan a. Water-melon L Chili C. Fruits (B. Vegetables a. Patidy A. Main crop b. Pine Apple b. Tomato b. Pulses Cabbage Banana c. Com d. Cucumber Papaya d. Cassava Star fruits e. Brinjol Yam C. Manko C Ohus Durian g, (Name of Flah) D. Fish Farming / month FM 600.00 s. Proposed income for the full time farm family/month /month) FM (Present income for the full time farm family / month 300·00 400.00 / month M 7. Hopposed income for the part time farm family/month M 250.00 (Present Income for the part time farm family/month 8 % The farmers leaders who participated the project proposal

Milite of the Project

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3.	Areal Ag. Extension Worker And Roban bond Their
4.	Farmers' Representative Halin bin 4 Wahale Pig. Berangow
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D.	Fish Ferming
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Areal Ag. Extension Work Farmers' Representative	Kusa b Mah	SOOK	Start last	CAI	Meuntas .
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	<u>]d. Caeseva</u> le. Yam	e. Br	icimhei iniol	e. Starf	
	f. []		kara	f. Mang	0
		g		g, Duris	n
	(Name of Fish)				
D. Fish Familing			J		•
6. Proposed Incor	ne for the full time farm	family/month	RA 360		
(Present Incom	e for the full time farm	family / month	FW 150	·00 /monti) locie
7. Proposed incom	i ne tent nap en tore ten	m tamiiy/month	RM 050	300.00 / month	
	ne for the part time fam			OC / month	
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