Table IX-17 CROP BUDGET OF PADDY PER HAIN ECONOMIC PRICE

REPRESENTATIVE SCHEMES IN NORTH SUMATRA PROVINCE

ី	Code/Nume			1.06038	L.D6038/Rauning				8000	6008/Samoan	ļ			/1600CI	VISCOST/ACK Palta	cs		,	VISOUS //Sidomakta	domak			>	VISO129/Pangambatan	ngampat	5.5
			Withou	Without Project	With	With Project		Without Pro	It Project	With P	olect		Withou	Without Project	25.7	Project		Withou	Without Project	With Project	13002		Withou	Without Project	With Project	Joice.
Item	Sait Oliv	Price (Rp.)	Q'tj.	Value (Rp.)	λίζο	Value (Rp.)	Price (Rp.)	Qty Value (Rp.)	Value (Rp.)	O'ty Valu	Value (Rp.)	Price (Rp.)	ć.	Value (Rp.)	O'ty Value	Value (Rp.)	Price (Rp.)	O'ty	Value (Rp.)	A O	Value (Rp.)	Rp.	ĵ.	Value (Rp.)	Ĉ.	Value (Rn)
Revenue Paddy Production	**	281	2,870	281 2,870 806,470 3,880 1,090,280	3,880	1,090,280	306	306 2,870		3,880	1,187,280	398	2,870	855,260	3.880	3.880 1,156,240	311	2,870	892,570	3,880 1	1,206,680	289	2,870	829,430 3,880 1,121,320	3,880	121.32(
Preduction Cost																		٠								
Certified		562	C	0		36,866	612	0	0	2	18,360	596	9	0	30	17.880	622	0	0	30	18,660	578	0	:	30	17,340
Own	. 50 54	281	8.	14,050		0	306	9	18,360	0	0	298	9	17,880	0	0.	311	S	15,550	0	0	583	₩,	13,872	0	'
2. Fertilizer																						. :			٠	
1,123	×	438	75	32,850	250	109,500	412	200	82,400	250	103,000	420	200	84,000	250	105,000	407	200	81,400	250	101,750	430	38	43,000	250	107.50
TSP	ž.	470	S)	11,750	20	47,000	445	9	44,500	125	55,625	453	125	56,625	125	56,625	440	150	96,000	125	55,000	462	8	46,200	125	57.75
KCL.	50 34	378		0	75	28,350	353	30	17,650	8	35,300	361	95	34,295	100	36,100	348	0	0	8	34.800	370		O	100	37,000
3. Farm Chemicals	litter	12,000		12,000	61	24,000	12,000	-	12,000	7	24,000	12,000	7	24,000	71	24,000	12,000	ائم'.	24,000	11	24,000	12,000	1.5	18,000	2	24,000
4. Rodenticide	×	4,000		C	· (4)	8,000	4,000		0	ત	8,000	4,000		0	:	8,000	4,000		0	7	8,000	4,000		O	લ	8,000
Sub-total				70,650	1	233,710	•		174,910		244,285			216,800		247,605			186,950		242,210			121,072		251,590
5. Labor	man-day	man-day 1,500	3	228,800	35	256,000	2,400	131	314,400	8	384,000	2,400	159	381,600	170	408,000	2,400	123	295,200	155	372,000	1,600	162	259,200	170	272,000
6. Others				18,500		24,486			15,500		31,414			6,500		32,780			6,500		30,711			6,500		26,180
Total Cost	*			317,950		514,196			504.810		626,639			604,900	:	688,385			488,650		644,921			386,772		549,770
Nei Profit				488 520		576 ORS			273 410		135 665			250 360		287 785			403 920		161 760			442.658		571.551

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		Withou	Without Project With Project	With Project	rotect		Without	Project	With Project	ion		Without		Project With Pre	oject		Without Project		With Pro	ieci.		Without Project	!	With Project	yect
Item Unit		1	Value	ŝ	Value	٠		•	A2.0	Value	١.	λio	Ì.,	O'ty Value	1	[[A ALO		Q'ty Value) 	٠	O W		Qi,	Value
O.C.	(<u>R</u> 2)		(Rp.)		(Rp.)	(<u>R</u>)		(Rp.)		(Rg)	(89)		(Re.)		(Rp.)	(K ₇₁)		(Kp.)		(Kp.)	(<u>5</u> 8.)		(Kp.)		
Revenue				d			i di		000	. 6	Ş		7.000	000	. 971 481	6		000 340 3	2 990 1 004 160	04150	303	3.870. 8	086 510 13 880		175 640
Paddy Production Kg	S)	302 2,870	800,740 3,880 1,171,760	008,5	1,1/1,00	0/8/7 667	7,870	828,130	3.550 I.IOU.1.20	00.120	2	7,070	060 100	0,000	797 001'161'1 000'5 060'100	7 707	0 0/0.7	- 6	71	001,44	Š		>1 × C		2
Preduction Cost																									
1. Seed		. '																			: 1			;	
Certified	ģ	0	0	2	18,120	298	0	c ·	ድ	17,940	614	0	0	က	18,420	% %		c	8	16,920	8	φ.	-	30	38,180
Own kg	305	9	12,080	0	0	506	9	11,960	c	0	301	99	18,420		0	282	8	13,536	0		303	9	18.180	0	Φ
2. Fertilizer																	•								•
Ures	4 16		83,200	250	104,030	419	92	29,330	250	04,750	411	3.50	61,650	250	102,750	436	8	43,600	۳. چ	000,000	416	8	83,200	. 250	80,4
TSP	448	150	67,200		26.000	451	20	22,550	125	56,375	\$	001	14,100	125	55,500	468		46,800		58,500	448		67,200	125	56,000
KCL	357		17.850	8	35.700	990	0	0	100	36,000	352	0	0	001	35,200	377	·: 0	0	8	37,700	326	0	0	38	35,600
Chemicals	12,000	7	24,000	7	24,000	12,000	71	24,000	ત	24,000	12,000	_	12,000	es.		12,000	1	12,000	. 17	24,000	12,000	~	12,000	4	24,000
			0	• (1	8,000	4.000		0	٠.		000,4		0	. 64		4,000		0	(1)	8,000	4,000		0	۲3	8,000
Sub-loth			204 330		245 820			87.840		243,065			136,470		243,870			115,936	G	254,120		1	80,580		245,780
	manday 2 400	•	780 800	145	348 000	2.400	138	331,200	160 3	384.000	2,400	163	391,200	170	408,000	9009	156 2	249,600	170	272,000	2,400	129 3	309,600	170	408,000
			31 500	١.	29.691	i .		17.200		31.353			20,500	٠.	32,594	•		9.800		26,306			23,900		32,689
Tana Oca			516.630		115 269			076.240	Ì	58.418			548.170		684.464			375,336		552,426		ų,	514.080		686,469
Not Profit			350 110		\$48.249			421.890	•	501.702			332,920	:	506,697		-9*	134,004	٧1	541.734		m	355,530	٠.	489.171
11/01 1 10/01		Ì	21.00%		10,010		1			-	-						-				į				-

O	Code/Name			1,D20003/Kalu	3/Kalu			V11005	VII0055/Pajjonge			ľ	VIIO099/Kadiens	adieng			1	^	V110115/Ks	VI10115/Kaindi	VII0115/Kaindi			VII0115/Kaindi			VIIO1604 ambana Dara	VIIO 2004 ambana Dara
		•	Without	Without Project	With Pa	oject		Without Project	With Pro	138		Without Preject		With Project	130		*	Without Pro	Without Project W		Without Project With Project	With Project With	With Project With	With Project Without Project	With Project With	With Project Without Project With Project	With Project Without Project With Point	With Project Without Project
TKEN)	ž č	(Rp.)	à 5	Ro.)	à ô	Value (Rp.)	Price (Rp.)	Q'ty Value (Rp.)	Q'ly	Value (Rp.)	Price (Rp.)	A O		Á,	ا ـ	Price O'ty'	l <i>e</i> :	, €	Value	Value Q'ry (Rn.)	Value Q'ry Value	(Rn) (Rn) (Rn) (Rn)	(Rn) (Rn) (Rn) (Rn)	Value Qry, Value Price Qry, Value Qry, (Rn.)	Value Qry Value Price Qry Value Qry Value (Rn.)	Value Qry, Value Price Qry Value Qry, Value Price (Rn.) (Rn.) (Rn.)	Value Qry, Value Price Qry Value Qry, Value Price (Rn.) (Rn.) (Rn.)	Value Qiy, Value Price Qiy Value Qiy, Value Price Qiy Value (Rn.) (Rn.) (Rn.) (Rn.) (Rn.) (Rn.) (Rn.)
Revenue Paddy Production		307	3 330 1	307 3330 1072 310 2200 1317 030	200	317 080	926	220 1 000 020	90	. 013	6				1			1							S. Colon	S. Colon	S. Colon	S. Colon
Production Cost					2	2	2	טופיביביי טעביד טיקיביבייי טיבייר לטב	, 262,	010,525	3	לי היי	26.295, 0.250, 0.008,990, 4,290, 1,299,870	?! ??	0/8/66		330	ğ	301 3,330 1,002,330 4,2	4,290	4,290 1,291,290	4,290 1,291,290	4,290 1,291,290	4,290 1,291,290 311 3,330 1,035,630	4,290 1,291,290 311 3,330 1,035,630 4,290 1,334,190	4,290 1,291,290 311 3,330 1,035,630 4,290 1,334,190	4,290 1,291,290 311 3,330 1,035,630 4,290 1,334,190	4,290 1,291,290 311 3,330 1,035,630
1. Seed																												
Certified	k 8	614	ó	0	30	18,420	618	0	30	18.540	90,		c	Ş	18 180	ş	-		<u>-</u>		090.01	10 050	0 :: 047 070 01	20 00 00 00 00 00	077 07 07 07 070 01	077 07 07 07 070 01	077 07 07 07 070 01	0 0000
es O	99	30	9	12,280	0	0	308	40 12,360	0	0	303	45	13,635	0	0	9	40	12.040	, c	2.0	2.0	2.0	27% Om's! O	0 0 14 50 14 550 0	0 0 11 50 14550 0: 0	0 0 311 50 15550 0 0 202	0 0 31 50 14550 0 0 30 18,000 014 0	0 0 311 50 15550 0 0 202
2. Fertilizer																				,	•							
Urca	n S	418	150	62,700	250	104,500	416	150 62,400	250	000'901	422	8	12,200	-	05.500	424		Ş		250	250 306,000	250	250 106,000 413 150	7 950 100 051 114 000 900 050	050 501 650 61 61 61 61 650 620 620 620 620 620 620 620 620 620 62	250 105 000 A11 150 A1 650 A20 1050 A11	250 05C 501 05C 050 15 051 515 000 501 05C	0.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00
dSL	39	450	8	45,000	8	45,000	824	100 44,800	8	44,800	.5.	8	\$ 400	E	45.400			ξ		}	100 45 630	100 45 600 446	100 45 630 446 100	100 65 670 445 100" 44 600" 100	100 45 600 446 100" 44 600" 100 60 600	100 45 600 446 100" 44600 100 44 600 100 45	001 012 00277 077 00278 001 012 0020 0021 0021 0021 0021 0021	100 45 600 446 100" 44600 100 44 600 100 45
KCL	S.	358	0	O	ξ.	26,850	377	50 18,850	75	28275	362	0	0		27.150			18.250		3 %	37.77	75 375 70 37	25 378 70 37	77 77 77 75 854 50 170 75	055 50 50 000 05 05 05 05 50 50 50 50	15 000,000 000,000,000,000,000,000,000,00	75 77 37 35 50 (7.70) 75 55 55 5	78 77 77 34 50 1770 74 56 56 50 50
3. Farm Chemicals	litter	12,000	1.5	000'81	. 2	24,000	12,000	1 12,000	7		12,000		12.000	6				12.00		,	2 24000 13	2 24000 13	2 24 000 12 000	2 24 000 13 000 1 13 000 2	2 24 000 12 000 1 12 000 2 24 000 13	2 24 000 12 000 1 12 000 2 24 000 13	2 24 000 13 000 1 13 000 2 24 000 13 000 3	2 24,000 12,000 1 12,000 2 24,000 13,000
4. Rodenticide	¥,	8	_	0	? ?	8,000	4,000	4,000	2		90		0	~2		1,000		٥			2 8,000	2 8,000	2 8.000 4.000	2 8.000 4.000	2 8.000 4.000	2 8.000 4.000	2 8.000 4.000	2 8.000 4.000
Sub-total				137,980		226,770		154,410		227,615		-	13,235	2			151	151,490		22	229 035	229 035	229 035	229 035 151 800 22	229.035 (51.800) 225.040	229.035 (51.800) 225.040	229-035 (51-800 225-045)	229.035 (51.800) 225.040
5. Labor	man-day 2,400	2,400	112	268,800	125	300,000	2,400	136 326,400	125	. 000'008	2,400	166	398,400	125 30		2,400	154 369	369,600		8	160 384,000	8	160 384,000 3,200 118	160 384,000 3,200 118 377,600 348	160 384,000 3,200 118 377,600 348 473,600	160 384,000 3,200 118 377,600 348 473,600 2,400	160 384,000 3,200 118 377,600 148 473,600 2,400 122 2	160 384,000 3,200 118 377,600 148 473,600 2,400 122 2
6. Others				6,500		26,339		9'9		26,381			19,100		26,412		vo	6,500			30,652	30,652	30,652	30,652 9,750	30,652 9,750 34,933	30,652 9,750 34,933	30,652 9,750 34,933	30,452 9,750 34,933 12,500
Fotal Cost		-		413,2KO.	٠	553,109		487,310		553,996		Š	530,735	Š	554,642		52.7	527,590	_		۰		643,687	643,687 539,150	7 539,150 7	643,687 539,150	4.3,687 539,150 733,593 4	643,687 539,150 733,593
Net Profit			į	609,030		763,922		541,660		77.1.6.14		4	478,255	7,	745,229		474,740	5	0				647,603	647 603 496 480	647 603 496 480	647 603 496 480	647,603 496,480 600.597	647,603 496,480 600.597

REPRESENTATIVE SCHEMES IN SOUTH SULAWESI PROVINCE

S C	Code/Name		VII	VI10182/Merio I-II-III	0 1-11-111			V110201/Pakelli 11	Pakelli II			VI10227	VI10227/Limmas Padaclo	clast		15	VIIIO2X77/Mulimbu	im hu		5	V(1 (0)222 (C =1 A T	. 4 7			2004114	7 7 7 7	
		}	Without Project	!	With Project	[[_]	With	Without Project With Project	With Pro	lect.	آ	Without Project		With Project		Without Project	1	With Project		Without Decision		Wich Decises	1	10/01	411U2	V IUSSA Warrin	7
ftem	5 C	Ę.	ž Š	Value	Qiy Value		١	Velue	ŝ	<u> </u> 2 -	١	Oty Value	-	Value	1	O'ty Value	ļ	Q'ty Value	Price	, AI,O	1	Q'ty Value	1		Veluc	ŝ	Oty Value
Revenue	1							(Wb)		7-dx	(Kp.)	(KP.)		(KP.)	(Kp.)	¥	3	(Rp.)	(Rp.)		(Rp.	(Rp.)	(Rp.	2	(Rp.)		(Rp.)
Paddy Production	æ	311	3,330 1,03	35,630 4,	311 3,330 1,035,630 4,290 1,334,190		103 3,330	303 3,330 1,008,990 4,290 1,	4.290 1.	078.992	303	3 3 3 0 1 008 990		1 240 344 820	38K 3.330		050 040 050	0.00 316 1 000 6	, e	6	, 020 000			9			. [
Production Cost									;									Date, Charles	C 6.7	K-0.		000,002,1 072,2		055,6 182	010'686	4,290	061,647
Certified	N.	622	0	0	30 18.		908	•	ç	VA I AT	35	c		2	Š	•											
Own) 13 34	311	50	15,550	0		303 50	15,150	ç	9 0	3 5	40 12.120	20 00	001	286	2 07	11 430	0877/1 06	290		0 0	30 17,700	865 694		0	30	17 820
2. Fertilizer											1			>	Ĩ		230	•	667	3	30k, 1	>	Si D	30	14,850	0	•
Litea	a,	4.1	150 6	62,100	225 93,	93,150 4	422 150	63,300	250	105,500		_	-	105 500	437	30 30		007 59 (00)	25		2						
TSP	35 32	446	100	44,600	100 44,6	44,600	454 100		8	45.400		-			97		00000		45.	3 5	43,000	200	87.	R 8	23,400	200	000,000
KG,	33 14.	355	0	0	.20 17.		362 70		75	27,150	9	20 7.260	. 8	18,150	377	! ? •		05 81 OF	9 5		001,0	005,00		2 8	22,000	3 5	000,00
3. Furm Chemicals	litter	12,000	1.5	18,000	24.	24,000 - 12,000	000	12,000	2						000		, 80				0 6				>	ς .	77.000
4. Rodenticide	¥	000		0	. 2	4.000	4.000				900	î			200		3 8	7 74,000	3	-	12,000	2 24,000	_	Ω.	12,000		24,000
Sub-total			3	050 021	691 602			9 9 1 1 1 1			3		-	3	3	ar'	33.	000's	8		0	4,000	8.08	S	Ď	n	8,000 8
- V	1	5					:		•	• •		140,080	Q.	215,230		72	72,180	202,430		•	89,950	196,550	8		71,250		230,420
	ment-dety 7,41X	3			145 348,000		2,400 132	5	8	000	48	131 314,400	00 155	372,000	2,400	122 292	292,800	152, 364,800	2,400	128 30	307,200	158 379,200	2,400	0 134	321,600	99	384,000
o. Octro				6,500	27,	27,508		005'9		30,612		2H,500	ج	29,362		ģ	6,500	28,362			6.500	28.788			6 500		30.703
lotal Cost			4,	427,550	\$77,668	×90	٠.	484,490		642,842		482,980	\$	616,592		371,	480	595,592	٠	9	403.650	804 53x	* *		206 350		645 141
Net Profit			. 5	608,080	756,522	522		524,500		620,029		\$26,010	0,	683,279		587,560	\$60	639,929		£	528.700	210199			000000		000 507

REPRESENTATIVE SCHEMES IN WEST NUSA TENGGARA PROVINCE

ue Q'y Value Price Q'y Value Price Q'y Value Q'y	Code/Name	U	171	.D45010/Dar	10/Danar Jengkang	ang		>	VI32013/Mada Manini	da Mann	ni		\lceil	VI33050/Uma Lebang	na Lebar	E E		Į.	VI34004/Lokok Tripas	cok Trip	as
Unit Price Q'ty Value Q'ty Value Production kg 320 3,380 1,081,600 4,330 1,385,600 295 3,380 997,100 4,330 1,277,350			Withou	ut Project	With	Toject	,	Withou	Project	With P.	Toloct		Withou	Without Project	With Project	roject		Withou	Without Project	With Project	roject
Production kg 320 3,380 1,081,600 4,330 1,385,600 295 3,380 997,100 4,330 1,277,350 and Cost kg 640 6 30 19,200 595 3,380 997,100 4,330 1,277,350 and Cost kg 320 40 12,800 0 0 295 40 11,800 0 0 30 17,700 and kg 320 40 12,800 0 0 295 40 11,800 0 0 0 317,700 and chemicals litura 12,000 1 12,000 275 113,300 437 200 87,400 275 120,175 and chemicals litura 12,000 1 12,000 2 24,000 12,000 1 12,000 2 24,000 12,000 1 12,000 2 24,000 12,000 1 12,000 2 24,000 12,000 1 12,000 2 24,000 12,000 1 12,000 2 24,000 12,000 1 12,000 2 24,000 12,000 1 12,000 1 109,300 256,375 and 147 191,100 170 221,000 1,300 143 185,900 170 221,000 1 and chemicals litura 13,000 147 191,100 170 221,000 1 1,300 143 185,900 170 221,000 1 and chemicals litura 13,000 147 191,100 170 221,000 1 and chemicals litura 13,000 147 191,100 170 221,000 1 and chemicals litura 13,000 147 191,100 170 221,000 1 and chemicals litura 13,000 147 191,100 170 221,000 1 and chemicals litura 13,000 147 191,100 170 221,000 1 and chemicals litura 13,000 147 191,100 170 221,000 1 and chemicals litura 13,000 147 191,100 170 221,000 1 and chemicals litura 13,000 147 191,100 170 221,000 1 and chemicals litura 13,000 147 191,100 170 221,000 1 and chemicals litura 13,000 147 191,100 170 221,000 1 and chemicals litura 13,000 147 191,100 170 221,000 1 and chemicals litura 13,000 147 191,100 170 221,000 1 and chemicals litura 13,000 147 191,100 170 221,000 1 and chemicals litura 13,000 147 191,100 170 221,000 1 and chemicals litura 13,000 147 191,100 170 221,000 1 and chemicals litura 13,000 147 191,100 170 221,000 1 and chemicals litura 13,000 147 191,100 170 221,000 1 and chemicals litura 13,000 147 191,100 170 221,000 1 and chemicals litura 13,000 147 191,100 170 22,869 1 and chemicals litura 13,000 147 191,100 170 221,000 1 and chemicals litura 13,000 147 191,100 170 221,000 1 and chemicals litura 13,000 147 191,100 170 221,000 1 and chemicals litura 13,000 147 191,100 170 22,869 1 and chemicals litura 13,000 147 191,100 170 221,000 1 and chemicals litura 13,000 147 191,100 170		Æ	À	Value	Q'ty	Value		à	Value	é O	Value	Price	λ. O	Value	À O	Value	١	ρίο	Value	ΔiO	Value
Production kg 320 3,380 1,081,600 4,330 1,385,600 295 3,380 997,100 4,330 1,277,350 4	S	ı		(KD.)		(Kp.)			(KP.)		(Kp.)	2		(E)		(Z)			(Kp.)		<u>§</u>
kg 640 0 30 19,200 590 0 30 17,700 602 kg 320 40 12,800 0 295 40 11,800 0 30 17,700 602 kg 350 22,700 100 45,400 47,800 100 47,800 47,800 100 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,	Production	320	3,380	1,081,600	4,330 1	.385,600	295	3,380	997.100	4,330	1,277,350	301	3,380	085,710,	4,330 1	4,330 1,303,330	318	3,380	318 3,380 1,074,840	4,330 1	4,330 1,376,940
Fig.	tion Cost	-																			
izer kg 320 40 12,800 0 295 40 11,800 0 301 izer kg 454 50 22,700 100 45,400 478 100 47,800 473 47,800 473 47,800 47,800 473 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,8	ufied	640			93	19,200	290		0	30	17,700	602		0	30	18,060	636		0 · :	8	19,080
izer kg 412 150 61,800 275 113,300 437 200 87,402 275 120,175 431 kg 454 50 22,700 100 45,400 478 10 47,800 10 47,800 47,800 10 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800 47,800		320	⊋ ∵	12,800	0	C	295	9	11,800	0	0	301	9	12,040	0		318	55	17,490	o O	0
kg 412 130 61,800 275 113,300 437 200 87,400 275 120,175 431 kg 454 50 22,700 100 45,400 478 100 47,800 473 473 Chemicals lituer 12,000 1 75 24,000 15 28,350 372 Ohemicals lituer 12,000 1 12,000 2 24,000 15,000 2 24,000 12,000 3 mil noising 0 2 8,000 4,000 0 2 8,000 4,000 2 8,000 4,000 r nan-day 1,300 147 191,100 170 221,000 1,300 143 185,900 170 221,000 1,600 rs nan-day 1,9500 22,869 6,500 20,337 23,351	ertilizer			. '			1	į		į	;	. ;	1			i		;	,		
kg 454 50 22.700 100 45.400 478 190 47.800 100 47.800 47.3 1	Urea	12		S	275	113,300	437	8	87,400	275	120,175	431	29	64,650	275	118,525	414	20	53,820	275	113,850
kg 353 0 75 26,475 378 50 18,900 75 28,336 372 Chemicals liture 12,000 1 12,000 1 12,000 2 24,000 10,000 2 24,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,0	TSP · KS	4.54	20	22,700	25	45,400	478	8	47,800	5	47.800	473	8	47,300	š	47,300	455	8	45,500	8	45,500
Chemicals litura 12,000 1 12,000 2 24,000 12,000 1 12,000 2 24,000 12,000 1 12,000 2 24,000 12,000 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,000 1 10,	KCL	353		0	75	26,475	378	. 30	18,900	75	28,350	372	75	27,900	75	27,900	354	0	¢	75	26,550
nticide kg 4,000 0 2 8,000 4,000 0 2 8,000 4,000 11 0,000 12 8,000 4,000 12 8,000 4,000 12 8,000 14,000 12 8,000 14,000 12 8,000 17,000 1,000 1,000 12,000 1,000 12,000 1,000 12,000 12,000 1,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,000 12,0				12,000	۲۱	24,000	12,000		12,000	ы	24,000	12,000	0.3	6,000	(1)	24,000	12,000		12,000	ci	24,000
al 109,300 236,375 177,900 246,025 r man-day 1,300 147 191,100 170 221,000 1,300 143 185,900 170 221,000 1,600 rs 19,500 22,869 6,500 23,351 319,900 480,344 370,300 490,376	Rodenticide kg	4,000		0	61	8,000	4,000		Q	2	8,000	4,000		0	ri	8,000	4,000	:	0	cı	8,000
r man-day 1,300 147 191,100 170 221,000 1,300 143 185,900 170 221,000 1,600 15 185,900 170 221,000 1,600 15 19,500 22,869 6,500 23,351 310,900 480,944 370,300 490,376	5-total			109,300		236,375			177,900		246,025		٠.	157,890		243,785		. :	128,810		236,980
19,500 22,869 6,500 319,900 480,244 370,300		ıy: 1,300		191	170	221,000	1,300	.143	185,900	170	221,000	1,600	148	236,800	170	272,000	1,950	136	265,200	170	331,500
319 900 480 244	Others			19,500		22,869			6,500		23,351			11,500		25,789			13,000		28.424
	Cost			319,900		480,244			370,300		490,376	÷.		406,190		541,574			407.010		596,904
Net Profit 761,700 905,356 626,800 786,974	ofit					905,356			626,800		786,974		:	611,190		761,756			667,830		780,036

S	Code/Name		5	VI35035/Len	5/Lengkok Dudu	npı		VE	VI35045/Kelokos Udang	skos Uda	χu		>	V136016/Raba Sangga	ba Sang	22	1	V137	VI37003/Montong Sapah-Puri	ing Sapal	-Puri
			Without	Without Project	With Project	roject		Without	Without Project	With Project	roject		Without	Without Project	With Project	Toject		Withou	Without Project	With Project	roject
ltem .	Cak	Unit Price O'ty	Q'ty	Value	λ O	Va)ue	Price Q'ty		Value	Çî,	Value	Price	οίγ	Value	νίς. O	Value	Price	Q'ty Q'ty	Value	Q'ty	Value
	O'ty (Rp.)	(Rp.)		(Rp.)		(Rp.)	(Rp.)		(Rp.)		(Rp.)	(Rp.)		(Rp.)		(Rp.)	(Rp.)		(Rp.)		(Ro.)
Revenue												 1913.									
Pacdy Production	2	330	3,380_1	320 3,380 1,081,600	4,330	4,330 1,385,600	321	3,380 1.	3,380 1,084,980 4,330 1,389,930	4,330	389,930	294	294 3,380	993,720		4,330 1,273,020	320	3,380	320 3,380 1,081,600	4,330	4,330 1,385,600
Production Cost			:							:											
1. Seed		:			:																
Certified	EG.	640		0	8	19,200	642		0	ይ	19,260	588	:	0	30	17,640	3		0	30	19,200
Own	¥	320	20	16,000	¢	0	321	9	12.840	\$	0	294	20	14,700	a	0	320	40	12,800	Φ.	0
2. Fertilizer			:					:									:	:			
Urea	<u>8</u>	412	200	82,400	275	113,300	411	9	41.100	275	113,025	438	8	65,700	275	120,450	412	8	41.200	275	113,300
TSP	. Ç6	453	901	45,300	90	45,300	453	9	45,300	8	45,300	479	100	47,900	100	47,900	453	8	45,300	8	45,300
ΚĊĹ	얼	353	0	0	75	26,475	333	0	0	75	26,400	378	75	28,350	75	28,350	353	0	0	. 75	26,475
3. Farm Chemicals htter	htter	12,000	87	24,000	2	24,000	12,000	<u>.</u>	12,000	63	24,000	12,000		12,000	7	24,000	12,000		12,000	ci	24,000
4. Rodenticide	88	4,000	٠.	0	7	8,000	4,000	. '-	0	7	8,000	4,000		0	۲3	8,000	4,000		0	N	8,000
Sub-total				167,700		236,275			111,240		235,985			168,650		246,340			111,300		236,275
5. Labor	тап-дау	1,300	126	man-day 1,300 126 163,800	155	201,500	1,300	134	174,200	165	214,500	1,600	981	297,600	170	272,000	1.950	118	230,100	150	292,500
6. Others				11,500		21,889			10.500		22,524			10,500		25,917		e de	6,500		26,439
Total Cost				343,000		4.89,66-1			295.940		473,009			476,750	í	544,257	:		347,900		555,214
Net Profit				738 600		920 560			789,040		916.921			516.970	:	728,763			733.700		830,386

		Province		North	North Sumatra Province(Soybeans)	ovince(S	sybeans)	S	outh Su	South Sulawesi Province (Groundnuts)	ince (Grou	Indnuts)	X	est Nus	West Nusa Tenggara Province (Soybeans	Province	(Soybea
	Item	Unit Q'ty	Price (Rp.)	Withou Q'ty	Without Project With Project Q'ty Value Q'ty Value (Rp.) (Rp.)	With I	Yoject Value (Rp.)	Price (Rp.)	Withor Q'ty	Without Project Q'ty Value (Rp.)	With Project Q'ty Va (R	Value (Rp.)	Price (Rp.)	Withou Q'ty	Without Project Q'ty Value (Rp.)	With Q'ty	With Project Q'ty Value (Rp.)
	Revenue Paddy Production	, ευ	553	820	453,460 1,200	1,200	663,600	793	880	880 697,840	1,200	951,600	563	940	529,220	1,400	788,200
	Production Cost																
	Certified	X gg	830		0	40	33,180	1,190		0	40	47.580	845		0	4	33,780
IX	Own	X OU	553	30	16,590		0	793	45	35,685		0 .	563	4	22,520		0
-	2. Fertilizer		9.7	7	000 30	ų.	21.250	7	90	12 600	06	12 600	70%	ć	097 8	20	12 690
2	TCD	20 0 2 24	450		18,000	5 5	45,000		S	27,300	8 6	45 500	45.5	3 8	22.750	8 8	45.500
)	KCL KCL	: X 0 20	359		7.180	50	17,950	366	88	7,320	50	18,300	366	20	7,320	50	18,300
	3. Farm Chemicals	litter	12,000		12,000	-	12,000	12,000	0	0	-	12,000	12,000	•	6,000		12,000
	4. Rodenticide	Х 00	4,000	0	0	0	0	4,000		0	0	0	4,000	0	0		0
	Sub-total				78,850		139,480		-	82,995		136,070			67,050		122,270
	5. Labor	man-day	, 2,400	73	175,200	75	180,000	1,300	78	101,400	8.4	109,200	1,300	71	92.300	75	97,500
	6. Others				6,250		22,948			6,500		19,067			5,000		17,102
	Total Cost				260,300		342,428	•	-	190,895		264,337			164,350		236,872
	ų A											-					-

Table IX-19 ANNUAL NET INCREMENTAL VALUE IN ECONOMIC PRICE

REPRESENTATIVE SCHEMES IN NORTH SUMATRA PROVINCE

(1/3)

Code Name	LD60011 Sumbari	LD60038 Rauning (B)	V150025 Sumbul Berampu	V150057 Sidomukti	VI50091 Ack Palia	VI50129 Pangam- batan (B)	VI50141 Ack Siparbuc	VI50218 Kutamale	VI50240 Asahan VIII Pengajian	VI50256 Ack Sibim
Harvested Area (ha)										
Without Project								4		
Wet Season		1					4.			
Irrigated Paddy	0	5	112	. 11	31	27	21	29	41	36
Rainfed Paddy	1	13	0	it		11		0	2	0
Palawija Crops	12	2	. 0	0		. 0	i	> 10	6	0
Dry Season	. 12	., 2							•	
brigated Paddy	0	2	. 73	11	10	14	11	18	8	12
	0	0	0	0	0	0	. 0	0	0	0
Rainfed Paddy Palawija Crops	. 0	6	. 38		0	.''. 0	10	11	8	3
	. 0	v	30			v	. 10	**	· ·	
With Project								7.		i e
Wet Season	20	59	112	24	34	43	23	36	59	43
Irrigated Paddy	38		112	-	34	_	بے 0	7	2	. 43
Palawija Crops	. 1	. 0	. 0	0		0	U	100	L	
Dry Season	1.7	10	110	24	28	43	23	31	59	37
Irrigated Paddy	17	18	112		28. 0			11	59	31
Palawija Crops	0	. 4	38	0	_	0	10	0	8	5
Orchard to be transformed	- 16	9	0	2	. 1	0	1	U	٥	. 3
	1			- 1				andres (m. 1919). Georgia (m. 1919).		
Production Value per ha (Rp.)	44.44				100	10 to 10 to 10 to	A 40 W	1.50		
Without Project	020.220	307 120	979 710	003 570	000.000	920 120	0.0 170	001 000	DEE DAD	200 240
Irrigated Paddy	878,220	806,470	869,610	892,570	855,260	829,430	858,130	881,090	866,740	809,340
Rainfed Paddy	844,560	775,560	836,280	858,360	822,480	797,640	825,240	847,320	833,520	778,320
Palawija Crops	453,460	453,460	453,460	453,460	453,460	453,460	453,460	453,460	453,460	453,460
With Project		1.11								
Irrigated Paddy	1,187,280			1,206,680		7.1	1,160,120			1,094,160
Palawija Crops	663,600	663,600	663,600	663,600	663,600	663,600	663,600	663,600	663,600	663,600
Production Cost per ha (Rp.)					1 11 1		1.13.		** = : : - :	1.
Without Project Paddy	504,810	317,950	514,080	488,650	604,900	386,772	436,240	548,170	516,630	375,336
Palawija	260,300	260,300	260,300	260,300	260,300	260,300	260,300	260,300	260,300	260,300
With Project Paddy	659,699	514,196	686,469	644,921	688,385	549,770	658,418		623,511	552,426
Palawija	342,428	342,428	342,428	342,428	342,428	342,428	342,428	342,428	342,428	342,428
i aia wija	5 12, 120	342,420	1 12,120	3 12, 1kg	312,120	3 12,120	3 .2,	2 12,100	2.12,120	2 12,120
Gross Production Value (Rp. 1	(000)					. 156	1. 1.	S. 1		
Without Project	12,838	23,135	178,109	29,835	35,771	42,781	33,525	50,934	53,762	42,225
With Project	65,964	86,606	288,560	57,921	72,350	96.434	60,002	91,620	143,576	89,524
Title Troject	05,707	50,000			. 2,550	30,131		4 1		
Total Production Cost (Rp. 1.0	00)					:		46.5		
Without Project	3.628	8,441	104,996	16,125	25,061	20,112	17,259	31,230	29,992	18,797
With Project	36,626	40,963	166,781	30,956	43,022	47,280	33,712	51,954	76,314	45,221
	50,020		,	20,.00	,	.,				/
Net Production Value (Rp. 1.00	<u>)())</u>								1.7	
Without Project	9,210	14,694	73,113	13,709	10,710	22,669	16,266	19,704	23,769	23,428
With Project	29,338	45,643	121,779		29,328	49,153	26,290	39,666	67,263	44,302
*	40.140		10.77	12.255	10.619	37 (95	10.03	10.0/3	42 403	20.075
Incremental Value	20,128	30,949	48,666	13,255	18,618	26,485	10,024	19,962	43,493	20,875

Note: Palawija crops are represented by soybeans for North Sumaira and West Nusa Tenggara Provinces and groundnuts for South Sulawesi Province

Code	LD20003	V110055	VI10099	VI10115	11110120						· · ·	2/3)
Name	Kalu	Pajjenge	Kadieng	Kaindi	V110140 Lembang Bata	VII0168 Paurita	VI10182 Mario I-II-III	VI10201 Pakelli II	VI10227 Limpua/ Padaelo	VI10287 Malimbu	VI10332 Salu	VII0354 Mariri
Harvested Area (ha)		*. *							Taracto		Akung	
Without Project												
Wet Season									*			
Irrigated Paddy	. 0		154	. 60	65	50	45	17	69	0	23	0
Rainfed Paddy	, 0		0	. 0	0	0	0	. 0	0		0	31
Palawija Crops	0	3	37	62	0	2	7	21	12		0	30
Dry Season											v	
Irrigated Paddy	.0	. 9	93	45	- 36	. 8	12	11	45	0	13	. (
Rainfed Paddy	. 0	0	0	0	0	. 0	- 0		0		0	. (
Palawija Crops	21	50	25	15	10	- 10	16	0	15	-	0	ì
With Project				*				·	1.0			
Wet Season												
Irrigated Paddy	. 21	129	202	112	68	59	51	49	124	29	23	5
Palawija Crops	0	3	5	28	0	0	3	10	0		0	13
Dry Season		1			_	•					U	
Irrigated Paddy	12	37-	202	66	68	10	14	15	124	- 29	23	5
Palawija Crops	- 0	50	25	15	10	10	16		15		0	19
Orchard to be transformed	0	0	0	0	3	4	0	4	. 12	-	. 0	,1:
reduction Value per ha (Ro.)							•					
Without Project					•	•			100			
Irrigated Paddy	1 022 310	1,028,970	1 008 000	1 002 330	1 035 630	1.022.310	1.025.620	1 000 000	1 000 000	959.040	000.350	200 014
Rainfed Paddy	921,000			903,000			933,000	909,000			982,350	989,010
Palawija Crops	697,840		697,840	697,840		697,840	697,840		909,000		885,000	891,000
With Project	037,040	. 077,040	027,040	077,040	097,040	097,640	091,840	697,840	697,840	697.840	697,840	697,840
Irrigated Paddy	1 217 020	1,325,610	1 200 970	1.201.200	1 224 100	1 212 020	1 224 (00	1 200 020	1 200 020		. 245 550	
Palawija Crops	951,600			951,600								
Palawija Crops	331,000	931,000	951,000	931,000	951,600	931,000	951,600	931,000	951,600	951,600	951,600	951,600
Cost was be @o.\							1					
roduction Cost per ha (Rp.)	412.200	402.210	600 706	502 500	520.150	417.604	107 550	404 400	100.000	271 IOO		200.24
Without Project Paddy	413,280	487,310	530,735	527,590	539,150	417,094	427,550	484,490	482,980		403,650	399,350
Palawija	190,895	190,895	190,895	190,895	190,895	190,895	190,895	190,895	190,895	190,895	190,895	190,89
With Project Paddy	553,109	553,996	554,642	643,687	733,593	621,332	577,668	642,842	616,592		604,538	645,141
Palawija	264,337	264,337	264,337	264,337	264,337	264,337	264,337	264,337	264,337	264,337	264,337	264.33
Sross Production Value (Rp. 1		100										
Without Project	14,655	175,007	292,487	158,978	112,585	69,432	75,081	49,872	138,655	25,754	35,365	48,556
With Project	43,462	270,486	553,695	270,768		100,391	104,803	98,417	336,642		58,215	175,60
with Project	43,402	210,400	333,093	.270,700	. 170,700	11/0,371	107,003	70,711	330,042	12,012	20,413	173,00
aliani di kacamatan	100											•
otal Production Cost (Rp. 1.0		27.266	142.022	. 30 000	54 767	26 402	20 261	20,481	60,214	10,964	14.521	18.10
Without Project	4,009	77,366		70,096	56,363	26,482	28,761		,		14,531 27,809	
With Project	18,253	105,973	232,005	125,943	102,412	45,515	42,571	45,371	156,880	34,809	41,809	81,978
let Production Value (Rp. 1.0	000)			-	:		•					
Without Project	10,646	97,640	149,560	88,882	56,222	42,950	46,320	29,391	78,441	14,790	20,833	30,450
With Project	25,209	164,513	321,690	144,826	88,554	54,876	62,232	53,046	179,762	37,803	30,407	93,628
Incremental Value	14,564	66,873	172,131	55,943	32,332	11,926	15,912	23,655	101,321	23,013	9,573	63,179
Incremental Value	14,564	66,873	172,131	55,943	32,332	11,926	15,912	23,655	101,321	23,013	9,573	(

Note: Palawija crops are represented by soybeans for North Sumatra and West Nusa Tenggara Provinces and groundnuts for South Sulawesi Province

	Code	L1245010	V132013	VI33050	VI34004	VI35035		V136016	VI37003
	Name	Danar	Mada	Uma	Lokok	Lengkok	Kelokos	Raba	Montong
		Jengkan	Manini	Lebang	Tripas	Dudu	Udang	Sangga	Sapah/Puri
Harvested Are	ra (hā)								
Without P						:			
Wet Se									
	ned Paddy	. 0	63	61	31	. 22	95	100	
	ed Paddy	0	∍ 0	. 0	- 0	0	0	0	18
	vija Crops	0	0	14	11	0	7	. 1	2
Dry Se	ason							1.0	
Irriga	ted Paddy	0	5	5	31	22	60	6	
	fed Paddy	0	0	0	0	. 0	0	0	
Palav	vija Crops	0	75	15	20	18	50	50	11
With Proje	ect'								
Wet Se	eason								
Irriga	ned Paddy	103	63	80	: 31		100	100	
Palay	vija Crops	0	0	2	11	· . 0	0	1	2
Dry Se	eason								
Irriga	ted Paddy	103	5	6	31	23	67	6	
Palav	vija Crops	0		15	20	18	50	50	
Orchard to	be transformed	72	0	0	0	1	0	. 0	0
Production V	alue per ha (Rp.)								
Without P	roject					4.2.322		000 500	1 001 700
lrriga	ned Paddy	1,081,600			1,074,849	1,081,600	1,084,980		1,081,600
Rain	fed Paddy	860,800		809,690	855,420		863,490	790,860	
Palav	vija Crops	529,220	529,220	529,220	529,220	529,220	529,220	529,220	529,220
With Proj			4 10				1 200 020	1 222 020	1 206 400
	ated Paddy					1,383,000	1,389,930	200 200	1,385,600 788,200
Palav	vija Crops	788,200	788,200	788,200	788,200	788,200	788,200	788,200	100,200
	ost per ha (Rp.)		1					عمد فد	0.12.000
Without P	roject Paddy	319,900			407,010	1		476,750	
	Palawija	164,350			164,350		164,350	164,350 544,257	
With Proj		480,244		541,574	596,904		473,009	236,872	
	Palawija	236,872	236,872	236,872	236,872	236,872	236,872	230,074	2.10,672
Gross Produc	tion Value (Rp. 1					1 111	عدلا دد ا		
Without F	roject	28,980			83,046			132,325	
With Proj	ect	285,434	145,975	125,486	109,804	77,925	271,528	175,138	78,141
Total Product	ion Cost (Rp. 1.0)(00)		**			ing. The constant		
Without P		0	37,507		30,329			58,917	
With Proj		98,930	51,111	50,602	44,351	25,408	90,836	69,777	2 30,285
Net Production	on Value (Rp. 1.0	000)		, 1 X :					
Without F		28,980	69,988		52,716				
With Proj	-	186,503	94,864	74,884	65,453	52,517	180,692	105,36	47,856
Incremer	ital Value	157,523	24,876	23,964	12,737	12,947	37,593	31,95	25,076

Note: Palawija crops are represented by soybeans for North Sumatra and West Nusa Tenggara Provinces and groundnuts for South Sulawesi Province

Table IX-20 CONSTRUCTION COSTS IN ECONOMIC PRICEFOR THE REPRESENTATIVE SCHEMES

51	ATRA PROVIN	IJ								, i				S	Unit: Rp. 1.000	200
Scheme	LD60011/Sumbari	nbari	Y Y	A4 II	LD60038/Rauning B	uning B	,	A2	VI50025/Sumbul Berampu	nbul Beran	npu CI		VI50057/Sidomuka		B1	
	First Year	_	Second Year	car	First Year	- -	Second Year	'car	First Year	-	Second Year		First Year	-	Second Year	'n
ftem	F/C L/C F/C	- CC	F/C	7/0	F/C	- 2	F/C	ž	F/C	- 2/1	F/C	- 2	F/C		F/C	Ų
Preparatory Works	2,142	1,285			2,397	1,438			6,324	3.794			_	826		
Civil Works															٠.	
Land Development		۰ نـ	39,628	35,665			35.199	31.679			:		ħ.		2 883	205
Intake Facilities		:			. :				: .	-					6.914	3 124
Canal&Structure			16,708	15,181			32,499	30,919			52.758	44.313		-	14 462	15 657
Training		-,	202	971		: :	226	1.278			3.373	3.968			130	734
O&M Equipment			2,533	225			2,834	252			7.477	999			1.628	145
Administration		1,693		3,949		2,059		4,804		1,530		3.570		7201		1.681
Engineering Sevice	3,242	810	7,564	1,891	3,628	206	8,464	2,116		2,393	22,332	5,583	2,084	521	4.863	1216
Phisical Contingency	269	189	3,332	2,894	301	220	3,961	3,552	795	386	4.297	2,905	173	103	1.54	1.258
Total	5.653		3,9781 69,967 60,776	60.776	6,326	4,6241	83,184	74,600	16,690	8.1031	90.237	61.004	3.634	2.1711	32.424	26.409
												-	Į			

															Cart: 85 1.860	3
Scheme	VIS0091/Ack Palia-Tegal Legok B1	k Palia-Te	gal Legok B	11	VI50129/Pangambatan B	gambatan		B2	VIS0141/Ack Siparbuc	k Siparbuc		. B4	VI50218/Kutamale	tamaic		72
	First Year	-	Second Year	car	First Year	_ L	Second Year	car	First Year	- -	Second Year	car	First Year	-	Second Year	car
Item	F/C	T/C	F/C	- C/C	F/C	- - - - -	F/C	Ş	F/C	ς -	F/C	2	F/C	2	F/C	2/7
Preparatory Works	1,938	1,163			2,448	1,469,			1,326	796,			2,040	1,224		
Civil Works	-	- -				-:-	٠.			-						
Land Development			4,281	3.853		-	2,883	2.595			1,612	1.451		_	5.923	5,331
Intake Facilities			65	65			18,158	7,460			6,844	2.640			761	297
Canal & Structure			24,551	21,638	,		24,403	24,413		- -	19,434	17,603			21,341	19,050
Training		-	182	1,034			230	1,306		-	125	707	÷		192	1.088
O&M Equipment		-	2,291	204		-	2,894	257		-	1,568	139		-	2,412	214
Administration		829		2.005		1,258		2,934		780		1.820		832		1,940
Engineering Sevice	2,933	733	6.844	1,711	3,705	926	8,6 44	2,161	2.007	502	4.682	1,171	3,087	772.	7,204	1,801
Phisical Contingency	244	1381	1,911	1,525	308	1831	2,861	2.056		18	1,713	1,277	256	1411	1,892	1.486
Total	5.115	2,893	40,125	32,028	6,460	3,835	60,073	43,183	3,499	2,181	35,979	26,807	5.384	2,969	39,724	31.208
																i

			1			The state of the s		
Scheme	VI50240/Asahan III Pengajian	ihan III Pe	ı	B3	VI50256/Ack Sihim	k Sihim		BS
	First Year		Second Year	car	First Year	,	Second Year	car
Item	F/C	Γ/C	F/C	27	F/C	ζ	E/C	Z
reparatory Works	3,366	2,0201			2,448	1.4691		
					•	-		
Land Development			15,113	13,602			8,548	7.693
Intake Facilities			17,640	6.804			5,133	1.980
Canal & Structure		-	39,958	35,454		_	26,071	24.156
			317	1,795			230	1.306
O&M Equipment	****	-	3,980	354			2,894	257
Administration		$2,022_{1}^{1}$		4,717		1,160	٠	2,707
Engineering Sevice	5,094	1,274	11,886	2,972	3,705	926	8.64 44	2,161
Contingency	423	2661	4,445	3,285	308	178	2,576	2,013
Total	8,883	5,581	93,339	68,982	6,460	3.733	54.096	42.273

(2/3)

1000 (C/2)	WESTER	1111													25	3
Scheme	LD2003/Kalu	ŋ	,	A3	V110055/Palienge	ienge	C	CI	VI10099/Kadieng	dieng	ببو	B1 V	V110115/Kaind	ipui		24
	First Year	-	Second Year	(car	First Year		Second Year	car	First Year	- π	Second Year	car	First Year	-	Second Year	car
Tien	F/C	r/C	L/C F/C	L/C	F/C	- 7/C	F/C	C/C	F/C	- 2/1	5/C		F/C	2	SH SH	2
Preparatory Works	1,173	704			7,293	4,376			11,424	6,854			6.324	3,794		
Civil Works													:		:	
Land Development			11,908	10,717			0	0		-	22,046	19.84	-		29,512	26.561
Intake Facilities		_	0	0		_	7.544	2.910		-	12,799	4,937			9.816	3,786
Canal&Structure			21,002	19,156			44 239	39,350			140,175	125,995	-		27,605	29.213
Training			110	626			989	3.890			1,075	6.093	<u>.</u>	~ -	565	3,373
O&M Equipment		-	1,387	123		-	8,623	766			13,507	1.201		• ••••	7.477	999
Administration		565		2.314		1 487		3,469		5,144	٠	12,002		2,008		4,685
Engineering Sevice	1,775	444	4,142	1.035	11.037	2.759	25,754	6,438	17,289	4,322	40,342	10,085	9,571	2,393,	22,332	5,583
Phisical Contingency	147	107	1.927	1.699	917	431	4,342	2,841	1,436	816	11,497	800.6	795	410	4,867	3.693
Total	3.096	2,2461	40.476	35.670	19.247	9,0531	91.188	59,665	30.149	17.1371	241,441	189.162	16.690	8,6051	102,204	77,559

Scheme	VII0140/Lembang Bata	nbang Ba	13	3	V110168/Panrit	rita	82		V110182/Mar	111-11-1 or	84		7110201/Pake	3]]t [[6 0	82
	First Year	ı	Second Year	'car	First Year	1	Second Ye		First Year	_	Second Year		First Year	_	Second Y	Year
Item	F/C	1/0	F/C	Įγ	F/C	י רעכ	F/C L	Ų	F/C	1, 2/2	F/C	ن	E/C	1/C	F/C	L/C
Preparatory Works	3.876	2,326.			3,315	1,686,1		<u> </u>	2,907	1.744			2,754	1,652,		
Civil Works		_	•			-				. –	٠.			·		
Land Development			2,136	1,922			823	741			3.624	3.262		~	22,122	19.910
Intake Facilities			1.534	592			1.721	664			4.624	1,784			16,927	6.529
Canal&Structure			35,414	35,414 29,451			10,699	8.655		- ;-	26.417	23,658			23,946	22,261
Training			365	2,067			312	1.768			274	1,550	\ \.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\	_	259	1,469
O&M Equipment		-;	4,583	407			3,920	348	1,		3,437	306	1,		3,256	582
Administration		1,134		2,646		366		855		1.004		2,343		1.762		4,112
Engineering Sevice	2.866	1.466	13,687	3,422	P	1,254		2,927	4,400	100	10,266	2,566	4,168	1,042	9.725	2,431
Phisical Contingency	487	2461	2.886	2.025	417	1801		798	365	1921	2,432	1.773	346	2231	3.812	2.850
Total	10,229	5.172		42,532		3,790		16,755	7,672	4,041	51.074	37.242	7.268	4,679	80,047	59,851

Scheme	VI10227/Pdaelo	aelo	B3		/110287/Malimbu	nqui	ន		VII0332/Salu Akung	Akung	บี		/110354/Marii	c	B	
	First Year	١.	Second Year	sar .	First Year	٠.	Second Year		First Year	L .	Second Year		First Year	-	Second Year	ts.
Item	F/C	1/C	F/C	7/C	F/C		F/C	τC		Ľ V	F/C	U	F/C	۔ ان	F/C	1,7
Preparatory Works	7.038	4,223			1,632	9791			1,326	7961			3.213	1,9281	:	·
Civil Works		_	٠.			·								<u>.</u>	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	
Land Development			35,336	31,802				0			0	<u></u>		··	11,926	10,733
Intake Facilities			35,280	13,608		- ,		6,498			16,870	6.507			7.539	297
Canal & Structure	· ·		78,012	70,827				9,547		-	12,697	12,108			47,151	41.807
Training		-	662	3.754			.	870		_	125	707			302	1.714
O&M Equipment			8,321	740			1,930	172			1,568	139	- !		3 799	338
Administration		4.167		9,722		869		1.628	:	759		1.772		1,929	:	4.501
Engineering Sevice	10.652	2.6631	24.854	6.213	2,470	6171		14.		5021	4,682	1,171	4,863	1,2161	11,346	2,837
Phisical Contingency	884	553	-	6.833	205	115	1.808	1,008	167	1031	1.797	1.120	404	254	4.103	3,111
Total	18.574	11.605	1.605, 191.588 143	143,500	4,307	2,409	l	21,163		2,159,	37,739	23.524	8.479	5.326	86,166	65,338
		2011					ĺ		ļ						Ì	

(3/3)

(3/3) WEST NUSA TENGGARA	TENGGAR/					:					-			٦	Unit: Rp. 1,000	900
Scheme LD45010/DANAR JENGKANG A4	L.D45010/D,	ANAR JEI	NGKANG A	4	VI32013/MADA MANIN	DA MAN		CZ	VI33050/UMA LEBANG	1A LEBAR		B1 \	/134004/Lok	1004/Lokok Tripas)	CI
	First Year		Second Year	æ	First Year	-	Second Year	car	First Year	n	Second Year	car	First Year		Second Year	ear
Item	F/C L/C	- 2/3	F/C	2	F/C	- 2/	F/C	Y Z	F/C	ر د	F/C	Ç	F/C	- 2	F/C	L/C
Preparatory Works	5,865	3,519			3,570	2,142			4,539	2,723	-		1,734	1,040		
Civil Works	. 4		:			- ~	:			- -	:					
Land Development			80,453	72,408	:	-	0	0			8.706	7,835			0	0
Intake Facilities		_	9,538	3.679		_	4,651	1,794		_	5,104	1,969			8,447	3,258
Canal&Structure			124,382	93,960			38,266	35.746			35,066	34,537	٠		160.61	17,099
Training			552	3,128			336	1,90	٠.		427	2,421			163	925
O&M Equipment			6,935	616			4,221	375		-	5,367	477			2,050	182
Administration		6,085		14,198		1.275		2.976		1,478		3,449		758		1,770
Engineering Sevice	8,876	2,219,	20,711	5.178	5.403	1,351	12,607	3,152	6,869	1.717	16,028	4.007	2,624	656	6,124	1.531
Phisical Contingency	737	591	12,129	9.658	449	238	3,004	2,297	570	2961	3,535	2,735	218	123	1.794	1.238
Total	15.478	12,4141	254,699	202.825	9,422	5,0061	63.085	48.244	11,979	6,2151	74,233	57,429	4.576	2,5781	37.668	26.003

Scheme	VI35035/Lengkok Dudu	akok Dud	n B	_	VI35045/Kelokos Udang	lokos Udar	- A	B5	VI36016/Raba Sanga	ba Sanga		ū	VI37003/Mo	ontong Sap	ah-Puri (Ö
T	First Year	_	Second Year		First Year		Second Year	Car	First Year	-	Second Year	Ì	First Year Second Year	=	Second Y	car
	F/C	_ 	F/C	S	F/C	רעכ ו	F/C	1/C	F/C	L/C	F/C	1,0	F/C	- 1/C	F/C	T/C
reparatory Works	1.326	196			5,661	3.397		-	5,661	3,397			1,683	1.010		
		-				-				_			-	-		
Land Development			1,399	1,259		-	3,127	2,814			0	0			0	0
Intake Facilities			33,747	13,017		····	2,187	844			0	٥	٠		4.795	1,850
Canal&Structure			14,659	12,531			29,275	25.029			30.057	25,183		-	13,548	13,751
			125	707			533	3.019			533	3,019		-	158	868
O&M Equipment		_	1,568	139		-	6,693	595			6,693	395			1,990	177
Administration	1	1,200		2,799		1,003		2,340		871		2,031		<u>¥</u>		1,263
Engineering Sevice	2.007	502	4,682	1,171	8,567	2,142	19,991	4,998	8.567	2,142	19,991	4,998	2.547	637	5,943	1,486
Phisical Contingency	167	1251	2,809	1,581	711	3271	3.090	1,982	711	3201	2,864	1.791	212	169	1,322	176
-	3,499	2.622	58,989	33,204	14,940	6,868	64,896	41,620	14,940	6.730	60,137	37,617	4,442	2,297	27,756	20,395

Table IX-21 ECONOMIC COST BENEFIT FLOW OF
THE REPRESENTATIVE SCHEMES

(1/3) NORTH SUMATRA PROVINCE

(1/3) Unii: Rp. million

Scheme	1.06001	USamb	uni	-	1.0600.	8/Raunit	ાદ કિ		V15002	Sumbo.	Berampi	u .		7/Sidom					lia-Tegal	
			Benefit	B-C			Benefit	B-C	Const.	0&M	Benefit	B-C			Benefit	B-C			Benefit	B-C
Year		Replace		. '-	Cost	Replace			Cost	Replace			Cost	Replace			Cost	Replace		
	10	0		-10	11			-11	25	0	: 0	-25	- 6	. 0	0	-6	. 8	0	0	-8
2	131	0	0	-131	158	0	0	-158	151	0	. 0	-151	59	. 0	.0	-59	72	0	0	-72
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7		. 1	16	15		. 2	24	22		43	101	58		0.4	23	23		0.3	10	9		2	63	62
8		1	16	15		2	24	22		.13	101	58		0.4	23	23		0.3	10	9		2	63	62
9		1	16	15		2	24	22		43	101	58		0.4	23	23		0.3	10	9		2	63	62
10		1	16	15		• 5	24	22		23	101	58		0.4	. 23	23 23	f	0.3	10	9		2	63	62
1 11 1		1	16	15		2	24	22		43	101	58		0.4	23	23	ł	0.3	10	9		- 2	63	62
12			. 16	15		2	24	22		43	101	58		0.4	23	23	ŀ	0.3 0.3	10	9		2	63	62
13		4	16	12		Š	24	19		51	101	50		2.3	. 23	21	ł	4.1	10 10	,		2	63	62
14		t	: 16	15		2	24	22		43	101	58		0.4	23	23	l	0.3	10	3		,	63	28
15		. 1	16	15		2	24	22		43	101	58		0.4	23	23		0.3	10	,		2	63	62
16		1	16	15		. 2	24	22		43	101	58		0.4	23	23	i	0.3	10	7		- 4	63 63	62
17	:	1.	16	15		2	24	22		43	101	58		0.4	23	23	İ	0.3	10	2		2	63	02
18		1	16	15		. 5	24	22		43	101	58		0.4	23	23		0.3	10	,		2	63	02
19		1	16	15		. 2	24	27		43	101	58		0.4	. 23	23		0.3	10	a		2	63	62
20			16	15		2	24	. 22		43	101	58		8.4	23	23		0.3	10	2		,	63	62
21		i	16	. 15		2	24	22		43	101	58	ļ	0.4	23	23		0.3	10	3		2	63	62
22		1	16	15		2	24	22		43	101	58		0.4	23	23		0.3	10	اهٔ		2	63	621
23		4	16	12		5	24	19		85	101	17		2.7	23	21		4	10	ž,			63	62
24		1	16	. 15		2	24	22		43	101	58		0.4	23	23		0.3	10	6		5	- 63	67
25		í	16	. 15		3	24	22		43	101	58		0.4	23	23		0.3	10	al		,	63	62
26		i	16	15		,	24	- 22		43	101	58		0.4	23	23	1	0.3	10	6		2	63	62
27		i	16	15		5	24	22		43	101	58		0.4	23	23		0.3	- 10	á		2	63	62
28		i	16	15		. 2	24	22		41	101	58		0.4	23	23		0.3	10	اة		5	63	621
29	11"		16	: 15	1.5	2	24	22		43	101	58		0.4	23	23		0.3	10	9		2	63	62
30		. 1	16	15		2	24	. 22		43	101	58		0.4	23	. 23		0.3	10	. 9		2	63	62
	PIRR=	12.8%	B/C=	1.23	EIRR=	12.5%	B/C=		EIRR=	12.85	B/C=		EIRR=	28.1%	B/C=	2.80	EIRR=	11.8%	B/C=	115	EIRR=	30.3%	B/C=	2.99

1		1 4	1.15	3 pt 1	:		2.7	÷				1 - <u>1 -</u>		Unit: R	p. miltion	
Scheme	1.104501	0/Danar	Jengkang		VI3201	3/Mada N	lanini		V13305	0/Uma 1.	bang			1/Lokok		
		O&M	Benefit	B-C	Const.	O&M	Benetit	B-C			Benefit	: B-C			Benefit	B-C
Year	Cost	Replace	4		Cost	Replace				Replace		1	Cost	Replace		
1	28	0	0 .	-28		0	0	-14	- 18		0	-18	•	_	*	-7
2	458	0	0	-458	111	0	0	111	132		Ð	-132				-64
3 .	:	4	79	74	l	- 1	12	12		2	12	10		0.4		6
4		4	118	114		1	19	18		2	18	16		0.4	10	. 9
5	ł	4	158	153	i	i	25	24	i.	. 2	24	. 22		0.4	13	12:
6		4	158	153		ì	25	24		2	24	22		0.4		12
7	į	4	. 158	153		1	25	24]	2	24	22		0.1		12
8	1	4	1.58	153	ľ	i	25	24		5	24	22	ĺ	0.4	13	12
9	•	4	158	153		1	25	24	ŀ	2	24			0.4	- 13	12
10	j	4	158	153		1.1	25	24	1	2	24	22		0.4	13	12
111	i	4	158	153	Ì	1	25	24	1	2	24	22		0.4	13	12
12		4	158	153		1	25	24		2	24	22		0.4	13	. 12
13		9	158	149	١.	5	25	20		7	24	. 17		2.5		10
14		4	158	153	i	1	25	24	ĺ	2	24	22	ĺ	0.4	:13	12
15		. 4	158	153		1	25	24		2	24	22		0.4	13	12
16		. 4	158	153		1	25	24		2	24	22	4 44	0.4	13	12
. 17	ĺ	4	158	153		- 1	25	24	ĺ	. 2	24	. 22	ĺ	0.4	13	12
18		4	158	153		1,	25	24		2	24	22		0.4	13	. 12
19	ĺ	4	158	153		1	25	24		2	24	22	1	0.4	13	12
20		4	158	153		1	25	24		2	24	22	ĺ	0.4		12
21		4	158	153		1	25	24		2	24	22		0.4		12
22		- 4	158	153		- 1	25	24	1	2	- 24	25		0.4	13	12
23	ſ	. 9	158	149	f	5	25	20	ĺ	7	24	17	1	2.5		.10
24		4	158	153		. 1	25	24		2	24	. 22	1	0.4	13	12
25		4	158	153		. 1	25	24		5	24	. 22		0.4	455	12
26		4	158	153		1	. 25	24	ĺ	. 2	24	22		0.4	13	12
27		4	158	153		1	25	24		5	24	22		0.4	13	12
28		4	158	153	·	1	25	24	1	2	24	: 22		0.4	. 13	12
29		4	158	153	Ì		25	24		5	24	22		0.4	13	12
30		4	158	153		1	25	24		2	24	22	<u></u>	0.4	13	12
	ERR=	26.4%	B/C=	2.56	EIRR≈	16.4%	B/C=	1.57	EIRR=	12.7%	B/C≂	1.22	HIRR=	15.0%	B/C≈	1.44

Scheme	V135035	/Lengko	k Dodu		V135042	/Keloko:				5/Raba Sa					g Sapah-	
	Const.	O&M	Benefit	B-C	Const.		Benefit	B-C			Benefit	B-C	Const.		Benefit	ВC
Year	Cost	Replace			Cost	Replace	·			Replace			Cost	Replace	:	
1	6	. 0	0	-6		. 0	0	-22	22	. 0	. 0	-22			. 0	-7
2	92	0	0	-92	. 107	0	0	-107	. 98	0	0.	-98			0	-48
3		0.3	6	6	j .	2	19	17,		1	16	15		0.4	13	12
4		0.3	10	9	١.	2	28	27	-	1	24	23		0.4	19	18
5		0.3	13	13		2	. 38	36		1	32	31		0.4	25	25
6		D.3	13	13	}	2	38	36		3	32	31	ļ	0.4	25	25
7		0.3	13	13		. 2	. 38	36		. 1	32	31	1	0,4	25	25
8		0.3	13	13	1	2	. 38	36		1	32	31		0,4	25	25
9		0.3	13	. 13		. 3	- 38	36)	32	31	ł	0.4	25	25
10		0.3	13	13	ĺ	. 2	38	36		1	32	31	١.	0.4	25	25
- 11		0.3	13	13		2	38	36		i	32	31	1	0.4	25	25
12		0.3	13	13	ľ	2	38	36		. 1	32	3)	ŀ	0.4	25	25
13		1.9	13	11		8	38	29	·	8	32	24	•	24	25	23
14		0.3	: 13	13		2	. 38	36		1,	32		1	0.4	25	. 25
15		0.3	13	13	ľ	2	38	36		1	32	31	1	9.4	25	25
16		0.3	13	13		5	38	36		1	32	31	1	0.4	25	25
-17		0.3	13	13		2	38	36		- 1	32	31		0.4	25	25
18		6.3	13	13	1	2	38	36		. 1	32		1	0.4	55	25
. 19		0.3	13	13		2	38	36		. 1	32	31		0.4	25	25
20		0.3	13	13		2	38	36		-1	32	- 31	1	0.4	25	25
21		0.3	1.3	13		. 2	38	36		ſ	32	31	[0.4	25	25
22		0.3	13	13	į	2	38.	36		1	32	. 31	1	0.4	25	25
23		1.9	13	11		8	38	29		8	32.	24		2.4	25	53
24		0.3	13	13	Ī	. 2	38	36		ſ	32	31	(0.4	25	25
25		0.3	13	13	l	2	38	36		. 1	32	31		0.4	25	25
26		0.3	13	13		2	38	36		ŧ	32	-31		0.4	25	25
27		0.3	13	13		2	38	36)	32	31		0.4	25	55
28		0.3	13	13		2	38	36		1	32	31		0.4	25	25
29		0.3	13	13	l	2	38	36		1	32	. 31		0.4	25	25
30		0.3	13	13	[2	38	36		1	32	31		0.4	25	25
	EIRR=	11.0%	B/C∞	1.09	EIRR=	23.1%	B/C=	2.20	FIRR=	21.2%	B/C≃	2.01	EIRR=	35.2%	B/C=	3.59

Table IX-22 RESULTS OF ECONOMIC EVALUATION FOR 30 SCHEMES

Code	Name of Scheme	Group	Economic Project Cost Rp. 1,000	Economic Annual Benefit Rp. 1,000	(b)/(a)	EIRR %	B/C (10%)
			(a)	(b)	(4)/(4)		(1070)
North Su	ımatra Province						
60011	Sumbari	LD A4	140,374	20.120	0.14		
60038	Rauning	LD A2	168,734	20,128 30,949	0.14	11.9%	1.10
50025	Sumbul Berampu	VI CI	176,034	48,666	0.18	14.3%	1.41
50057	Sidomukti	VI B1	64,638	13,255	0.28	22.3%	2.14
50091	Aek Palia	VI BI	80,160	18,618	0.21	17.2%	1.65
50129	Pangambatan B	VI B2	113,552	26,485	0.23 0.23	19.2%	1.85
50141	Aek Siparbue	VI B4	68,466	10,024	0.23	19.4%	1.86
50218	Kutamale	VI B4	79,285	19,962	0.13	12.2% 20.6%	1.19
50240	Asahan III Pengajian	VI B3	176,784	43,493	0.25	19.8%	1.97
50256	Aek Sihim	VI B5	106,563	20,875	0.23	19.8%	1.84
			100,505	20,073	0.20	10.5%	1.55
South Su	lawesi Pronince					ŧ	
20003	Kalu	LD A3	81,487	14,564	0.18	14.4%	1.36
10055	Pajjenge	VI CI	179,153	66,873	0.37	29.7%	3.06
10099	Kadieng	VI B1	477,888	172,131	0.36	29.1%	2.94
10115	Kaindi	VI B4	205,057		0.27	21.6%	2.02
10140	Lembang Bata	VI B5	118,539	32,332	0.27	22.1%	2.12
10168	Panrita	VI B2	59,934	11,926	0.20	15.1%	1.41
10182	Mario I-II-III	VI B4	100,028	15,912	0.16	12.8%	1.23
10201	Pakelli II	VI_B5	151,845	23,655	0.16	12.5%	1.21
10227	Padaelo	VI B3	365,267	101,321	0.28	12.8%	1.13
10287	Malimbu	VI C2	65,853	23,013	0.35	28.1%	2.80
10332	Salu Akung	VI CI	66,922	9,573	0.14	11.8%	1.15
10354	Mariri	VI BI	165,310	63,179	0.38	30.3%	2.99
			•	,			
West Nus	sa Tenggara Province			e e			2 - 1 - 1
45010	Danar Jengkang	LD A4	485,417	157,523	0.32	26.4%	2.56
32013	Mada Manini	VI C2	125,757	24,876	0.20	16.4%	1.57
33050	Uma Lebang	VI B1	149,855	23,964	0.16	12.7%	1.22
34004	Lokok Tripas	VI C1	70,825	12,737	0.18	15.0%	1.44
35035	Lengkok Dudu	VI B1	98,314	12,947	0.13	11.0%	1.09
35045	Kelokos Udang	VI B5	128,325	37,593	0.29	23.1%	2.20
36016	Raba Sangga	VI CI	119,424	31,959	0.27	21.2%	2.01
37003	Montong Sapah/Puri	VI Cl	54,890	25,076	0.46	35.2%	3.59

Table IX-23 CROP BUDGET OF PADDY PER HAIN FINANCIAL PRICE

	Province			North Sumatra Province	га Ртоул	ıce		SS	South Sulawesi Province	si Province	0		West	West Nusa Tenggara Province	ggara Pro	vince
	•		Withou	Without Project	With Project	Project		Withou	Without Project	With Project	ject	, -	Withou	Without Project	With Project	roject
llem	Unit Q'ty	Price (Rp.)	Q.ty	Value (Rp.)	Q'ty	Value (Rp:)	Price (Rp.)	Q'ty	Value (Rp.)	Q'ty	Value (Rp.)	Price (Rp.)	Q'ty	Value (Rp.)	Q.ty	Value (Rp.)
Revenue																
Paddy Production	kg g	265	2.870	265 2,870 760,550	3.880	3,880 1,028,200	220	3,330	732,600	4.290	943,800	215	3,380	726,700	4,330	930,950
Production Cost		•											·	**		
Certified	라	530	0	0	30	15.900	590		.0	30	17.710	909	0		30	18,188
Own	, co	265	52	13,674	0	0	220	4	6,662	0	0	215	4	9,541	0	0
2. Fertilizer						-						:		,		
Urea	74 0()	220	136	29.920	250	55,000	220	147	32,340	250	25,000	220	163	35,860	250	55,000
TSP	58 50	280	66	27,720	125	35,000	280	52	14.560	100	28,000	280	62	17,360	100	28,000
KCL	5 9	280	39	10,920	100	28,000	280	27	7,560	75	21,000	280	35 (008'6	75	21,000
3. Farm Chemicals	litter	13,000	(4	20,800	2	26,000	13,000		20,800	7	26,000	13,000		13,813	7	26,000
4. Rodenticide	 	5.000	0	0	7	10,000	5.000	0	0	7	10,000	5,000	0	0	2	10,000
Sub-total				103.034		169,900		٠.	84,922		157,710			86,373		158,188
5. Hired Labor	man-day 3,000	3,000	. 63	189,000	72	216,000	3,000	58	174,000	07	210,000	2,500	63	157,500	72	180,000
6. Others				15,640		19,295			10,154		26,271			11,188		16,909
Total Cost			÷	307,674		405.195			269,076		393,981		1	255,061		355,097
Net Profit	. * •			452,876		623,005			463,524		549,819			471,639		575,853

Note: Averages of the results of farm interview survey are used for without project condition.

Table IX-24 CROP BUDGET OF REPRESENTATIVE PALAWIJA CROPS PER HA IN FINANCIAL PRICE

	Province	2i	North S	North Sumatra Province (Soybeans)	vince(S	oybeans)		South St	South Sulawesi Province (Groundnuts)	nce (Gro	undnuts)	W	est Nus	West Nusa Tenggara Province (Soybeans	Province	(Soybean
	'		Withou	Without Project	With	With Project		Witho	Without Project	With Project	oject		Witho	Without Project	With	With Project
Item	Chit	Price (Rp.)	Λ1,Ο	Value (Rp.)	Qiy	Value (Rp.)	Price (Rp.)	Qty	Value (Rp.)	Q'ty	Value (Rp.)	Price (Rp.)	Q'ty	Value (Rp.)	Q'ty	Value (Rp.)
Revenue Daddy Production	ي کر	002	008 002	574 DDD	1 200	840.000	680	880	598 400	1.200	816 000	746	040	701 240 1 400 1.044 400	1.400	044 400
Torrange & Commercial	ab d	3		2001			3	200				2			}	
Production Cost Seed							٠									
Certified	'χ σι	1,050		0	40	42,000	1,020		0	4	40.800	1,119		0	4	44,760
UWO .	충	700	30	21,000	:	0	089	45	30,600	٠		746	40	29,840		0
2. Fertilizer				٠												
Urea	'주 야	220	09	13,200	75	16.500	220	30	6,600	30	009'9	220	20	4,400	30	6,600
TSP	구 (1)	280	40	11,200	001	28,000	280	9	16,800	100	28,000	280	20	14,000	100	28.000
KCL	X co	280	20	2,600	20	14,000	280	20	5,600	20	14,000	280	50	2,600	50	14,000
3. Farm Chemicals	litter	13,000		13,000		13,000	13,000	0	0		13.000	13,000	-	6,500	y(13,000
4 Rodenticide	ž,	5.000	0	0	0	0	5,000		0	0	0	5,000	0	0		0
Sub-total				64,000		113,500			59,600		102,400			60,340		106,360
5. Labor	man-day 3,000	3,000	29	87.600	30	000'06	3,000	31	93,600	8. 4.	100,800	2,500	38	71,000	30	75,000
6. Others				6,250		15,850	÷		6,500		15,280			5,000		14,386
Total Cost				157,850		219,350			159,700		218,480			136,340		195,746
Net Profit				416,150		620,650		.•	438,700		597,520			564,900		848.654

Table IX-25 ESTIMATED FARM INCOME FOR FARMS OF TYPICAL SIZE

Province		North S	h Sumatra			South Sulawesi	ılawesi			West Nusa	Tenggara	
	Without Project		With Project	ect	Without Project	roject	With Project	sct	Without Project	oject		to
Item	Average 30 Schemes	Larger	Average 30 Schemes	Larger	Average 30 Schemes	Larger	A verage	Larger	Average	Larger	Average 30 Sebemes	Larger
			2000		500000000000000000000000000000000000000		200000000000000000000000000000000000000		Salication of	100	Salicines Salicines	10711
1) Planted Area (ha)												:
Irrigated Paddy	0.35	0.50	0.64	1.50	0.58	0.50	1.06	1.50	0.33	0.50	0.51	1.50
Rainfed Paddy	0.03	1.00	0.00	0.00	0.07	1.00	0.00	00.0	0.01	1.00	0.00	0.00
Palawija Crops	80.0	0.70	0.06	0.70	0.23	0.70	0.15	0.70	0.17	0.70	0.16	0.70
Orchard/Grove	0.39	0.40	0.29	0.40	0.16	0.40	0.13	0.40	0.15	0.40	60.0	0.40
2) Net Revenue per ha												
Irrigated Paddy	453	453	623	623	4. 404	464	550	550	550	550	576	576
Rainfed Paddy	262	262	262	262	281	281	281	281	281	281	281	281
Palawija Crops	416	416	621	621	439	439	865	298	298	598	849	849
Orchard/Garden	400	400	400	400	400	400	400	400	400	400	400	400
3) Net Farm Income												
Irrigated Paddy	159	226	399	935	269	232	583	825	18	275	294	864
Rainfed Paddy		262	C	0	20	281	0	0	m	281	0	0
Palawija Crops	33	291	37	434	101	307	8	418	102	418	136	594
Orchard/Garden	156	160	116	160	64	160	52	160	09	160	36	160
4) Total Farm Income	356	940	552	1,529	453	086	724	1,403	346	1,134	465	1,618
5) Other Income	30		30		30		30		30		30	•
6) Land Tax	4	17	7	92	∞	17	1.2	20	٠ ٠	17	9	20
7) Disposable Income	381	923	575	1,509	476	696	743	1,383	371	1,118	486	1,598
8) Increase in D.Income			194	586			267	420			118	481
					100	0.000						

Note: 1. The minimum consumption expenditure under PU guidlines (PSA 001, 1985) is Rp.720.000 per family. 2, 10 man-days of farm labor income is assumed for "Other Income."

3. Net farm income is derived from financial crop budgets.

4. A model of larger farm follows that of Erickson 1991.

Table IX-26 ESTIMATES OF B/C FOR LAND DEVELOPMENT SCHEMES

No.	Code	Scheme Name	Group	Economic Initial Cost/ Aunual benefit	Eistimated B/C (10%)	Score
NORT	H SUMA	TRA		TI-THE OCHER	(30.0)	
1	60002	Kuta Gambir	A4	0.15		
2	60003	Siarong Arong	A4	0.15 0.14	1.13	15
3	60004	Gapaulako-Galian Pancur nandi	Α4	0.13	1.04	15
. 4	60005	Pankki II	Λ1	0.19	1.00 1.49	0
5	60006	Kaban Tengak	A4	0.19		15
6	60008	Amborgang	ΑI	0.13	1.56	20
7	60010	Lac Pangaroan	A3	0.15	1.04	15
8	60011	Sumbari	Δ4	0.13	1.12	15
9	60012	Lac Rakkom	A2	0.14	1.10 1.07	15
10	60013	Lac Pinagar	Α4	0.18	1.41	15 15
11	60014	Paniki I	A2	0.19	1.52	20
12	60016	Sileu Icu Sagala Raja	A4	0.11	0.84	0
13	60017	Simanduma	A3	0.06	0.46	0
14	60020	Mungkur	A4	0.20	1.57	20
15	60021	Paluh Paki	A2	0.17	1.30	15
16	60022	Timbang Lawang	A2	0.02	0.13	. 0
17	60023	Sinar Toba Simanggala	A2	0.17	1.30	15
18	60025	Ulu Mahuan	A2	0.31	2.44	25
19	60027	Ack Tobang	A2	0.29	2.31	25 25
20	60028	Mandailing	Α2	0.18	1.40	15
21	60029	Ack Baja	Α2	0.22	1.72	20
22	60031	Ack Sipalis		= ,		2.0
23	60033	Parlunggean	A4	0.22	1.74	20
24	60034	Sisuhar-Suhar	A4	0.19	1,47	- 15
25	60035	Aek Silalang			***	
26	60036	Aek Sidoras	-		_	٠,
27	60037	Silinggom-Linggom	A4	0.22	1.71	20
28	60038	Rauning B	Λ2	0.18	1.41	15
29	60040	Ack Solok	-	-		
30	60041	Tahalak Rauning A	A2	0.23	1.83	20
31	60042	Ack Suhai	A2	0.32	2.52	25
32	60045	Saba Bolak	A3	0.31	2.43	25
	ISULAY					
ì	20002	Cerowali	Al		-	-
2	20003	Kalu	$\Delta 3$	0.18	1.36	15
3	20004	Leko Ballo	A1	0.27	2.10	25
4	20005	Taretta	- A3	•		•
5	20008	Jinetalasa	A1	0.08	0.62	0
6	20009	Belong	Α3	0.44	3.47	25
7	20010	Calendu I	A3	0.05	0.40	0 .
8	20011	Panaikang II	A4	0.01	0.04	0
9	20017	Salobunne	Al	-		-
10	20393	Sumamillan	A2	0.32	2.55	25
VEST	NUSA T	ENGGARA				
i	43001	MOYO	Al	0.12	0.91	0
2	43002	BERINGIN SILA	Al	0.29	2.25	25
3	43003	KUANG RAKO	A1	-		-
3	43004	MARENTEH	- A1	0.14	1.06	15
4		LEKONG	Al	-	-	-
4	43005	LEKUNU		0.06	0.47	0
4 5	43005 43006		Al	0.00		
4 5 6	43006	TIWUKAWA	Al Al			-
4 5 6 7	43006 43007	TIWU KAWA PLAMPANG	A1 :		•	-
4 5 6 7 8	43006 43007 43010	TIWU KAWA PLAMPANG PLAMPO'D	Al ·	-	-	- -
4 5 6 7 8 9	43006 43007 43010 43011	TIWU KAWA PLAMPANG PLAMPO'D TARUSAN	Al Al Al	-	-	- - -
4 5 6 7 8 9	43006 43007 43010 43011 43012	TIWU KAWA PLAMPANG PLAMPO'D TARUSAN JURU MAPIN	Al ·	-	2.09	25
4 5 6 7 8 9 10	43006 43007 43010 43011 43012 44007	TIWU KAWA PLAMPANG PLAMPO'D TARUSAN JURU MAPIN SANTONG	A1 A1 A1 A1		-	25
4 5 6 7 8 9 10 11	43006 43007 43010 43011 43012 44007 44008	TIWU KAWA PLAMPANG PLAMPO'D TARUSAN JURU MAPIN SANTONG MAGIK KEMBAR	A1 A1 A1 A1 A1 A2	0.27	-	25
4 5 6 7 8 9 10 11 12 13	43006 43007 43010 43011 43012 44007 44008 44010	TIWU KAWA PLAMPANG PLAMPO'D TARUSAN JURU MAPIN SANTONG MAGIK KEMBAR REMPEK	A1 A1 A1 A1 A1 A2 A1	0.27	-	25
4 5 6 7 8 9 10 11 12 13 14	43006 43007 43010 43011 43012 44007 44008 44010 44012	TIWU KAWA PLAMPANG PLAMPO'D TARUSAN JURU MAPIN SANTONG MAGIK KEMBAR REMPEK PRAWIRA	A1 A1 A1 A1 A1 A2 A1 A1	0.27	-	25
4 5 6 7 8 9 10 11 12 13 14 15	43006 43007 43010 43011 43012 44007 44008 44010 44012 45004	TIWU KAWA PLAMPANG PLAMPO'D TARUSAN JURU MAPIN SANTONG MAGIK KEMBAR REMPEK PRAWIRA BILE REMONG	A1 A1 A1 A1 A2 A1 A1 A1	0.27	2.09	25
4 5 6 7 8 9 10 11 12 13 14 15 16	43006 43007 43010 43011 43012 44007 44008 44010 44012 45004 45010	TIWU KAWA PLAMPANG PLAMPO'D TARUSAN JURU MAPIN SANTONG MAGIK KEMBAR REMPEK PRAWIRA BILE REMONG DANAR JENGKANG	A1 A1 A1 A1 A2 A1 A1 A1 A1	0.27	-	•
4 5 6 7 8 9 10 11 12 13 14 15 16	43006 43007 43010 43011 43012 44007 44008 44010 44012 45004 45010 45016	TIWU KAWA PLAMPANG PLAMPO'D TARUSAN JURU MAPIN SANTONG MAGIK KEMBAR REMPEK PRAWIRA BILE REMONG DANAR JENGKANG PELEMENG	A1 A1 A1 A1 A1 A2 A1 A1 A1 A3 A3	0.27	2.09 2.56 0.77	25
4 5 6 7 8 9 10 11 12 13 14 15 16	43006 43007 43010 43011 43012 44007 44008 44010 44012 45004 45010	TIWU KAWA PLAMPANG PLAMPO'D TARUSAN JURU MAPIN SANTONG MAGIK KEMBAR REMPEK PRAWIRA BILE REMONG DANAR JENGKANG	A1 A1 A1 A1 A2 A1 A1 A1 A1	0.27	2.09	25

Note: Schemes in bolded letters are representative 30 schemes.

Table IX-27 ESTIMATES OF B/C FOR VILLAGE IRRIGATION SCHEMES (1/5)

	IHOUN	1ATRA (1/3)		Economic	Eixtimated		110111		ATRA (2/3)	-	Leonomic	Listimared	
ia	Code	Scheme Name	Стопр	Initial Cosy Initial Cosy Innual Benefit	B/C (10%)	Score	No.	Codo	Scheme Name	Group		B/C (10%)	Score
 l	50001	Parongil Jehe	Αl	0.13	0.99	0	89		Labutua	Bi	0.24	1.91	20
	50002	Marsada	C1	0.14	1,06	15	90		Sampang Maruhun	BI	Q.18 0.14	1.36 1.05	15 15
		Lac Jering	K1	0.13	0.98 1.05	Q 15	91 92		Pengambatan Purbatua	B1 B1	0.14	1.96	20
		tīļu Merah Simantas	C1 84	0.14 0.13	0.98	0	92		Sipange/Baratan	В1	0.17	1.31	15
		Las Panginunan	Čì.	0.13	1.00	15	94		Ack Sigala gala	B1	0.17.	1.31	15
	50007	Bantun Kerbo	Ci	0.13	1.00	15	95		Sungat Muses Auggali	Bi	0.17	1.33	15
	50008	Pandeangan	Cl	0.10	0.79	0	96		Hunimberu Manakantahan	-B5 B1	0.21 0.18	1.63 1.36	20 15
	50009	Tiga Serangkai I	B1 C1	0.13	0.99 0.49	0	97 98		Mungkur/Aloban Napitupalu/Hutaimbaru	B2	0.22	1.74	20
	50010	Sopokomil Simelupang	B4	0.13	0.98	ő	. 99		Huabelang	В1	0.17	1.33	15
		Junujoring	C3	0.13	1.00	15	100		Pergeruten	Bı	0,17	1.33	15
			C3	0.11	0.88	0	101		Anggoli	Bi	0.11	0.85	0
	50014	Bekasi (A)	81	0.13	0.97	0	102 103		Barambang Ack Lumut	B1 B1	0.14	1.12 0.98	15 0
			B1 B1	, 0.11 0.13	0.84 0.97	0	101		Ack Baung	B6	0.13	1.00	15
		Garuh (Hutarabu) Kuta Gambir	. CI	0.14	1.06	15	105		Lapies	Cl	0.13	a99	0
		Jumagulangan	B4	0.12	0.91	. 0	106	50116	Simonosor	Bl	0.15	1.18	15
		Lee Laklik Rambong	Cl	0.13	0.96	0	107		Poriaha/Espian Naulu II	B3	0.19	1.47	15
	50020	Gapanlaho .	Bl	0.)4	1.05	15	108		Sibiniang	Bi	0.14	1.10	15 15
		Gade Pedas/Lac Lahlak	B4	0.15	1.13	15	109 110		Hutamabalon Sibuluan	-93 R1	0.14 0.15	1.16	15
	50022	Siaring aring	B4	0.14 0.14	1.06 1.10	15 15	111		Desa Lunut A	B3	6.14	1.06	15
	50023 50024	Sibor#-bora Beparsi	B4 B1	0.14	0.90	0	112		Lumut B	B3	0.12	0.92	0
	50025	Sumbul Berampu	. P4	0.28	2.14	25	113		Unte Mungkur II	B3	0.18	1.41	- 15
		Lae Tinokkap	ci ,	0.13	1.00	15	114	50129		B2	0.23	1.56	20
	50027	Lac Lancang	Cl	0.15	1.14	15	113		Musra Bolak A	B2	0.27	0.88 2.09	· 0
		Lee Situles	B4	0.13	1.00	15	116 117		Sigambo Gambo	B3 B1	0.27	1.33	23 15
		Hutaminir Lemanuktea	C1 C1	0.13 0.13	1.00 1.00	15 0	117		Ack Siporbas Ack Silambu	B4 -	0.24	1.86	20
		Jumatukko Lac Pinagar	C1	0.26	2.07	25	119		Bandar Pangahan	B4	0.18	1.40	15
		Sitalmak	B4	0.13	1.00	15	120	50137	Pangaribuan	B4	0.27	2.09	25
		Supogadong	Cl	0.13	1.00	15	121		Ark Asahan	B4	0.35	1.76	20
		Bulu Ujung	Cl	0.13	1.00	15	122		Sisania A.A. Sisantas	B6 B4	0.12 0.15	0.93 1.12	0 15
		Lingge Raja	C)	0.13 0.15	0.99 1.12	0 15	123 124	50141	Ack Siparbue Ack Binanga Bolon	B4	0.18	1.39	15
		Lee Noomg Hutsimberu	B1 .	0,13	0.99	0	125		Ack Sampean	B4	0.19	1.51	20
		Lac Seraion	C1	0.10	0.75	o	126	50141		Bi	0.18	1.43	15
		Jamerindeng	B4	0.13	1.00	0	127		Danau Tobs	B4 -	0.22	1.24	15
		Kaning Pargaulan	C_1	0.17	1.32	15	128		Sibin	В6	0.19	1.50	20
		ium etianek	84	0.13	1.00	15	129		Sidilanitano	B3 B4	0.21 0.16	1.63	20 .15
		Jumspetak	C1	0.25	2.07 1.00	25 15	130		Aek Sihotunggal Danau Toba	84	0.47	2.15	25
		Sikaleut	B4 C1	6.13 0.14	1.00	15	132		Ack Simokmok	B3	0.20	1.57	20
		Sibinteer/Persawa Bangun Mulis	81	0.13	1.03	15	133		Aek Marjambe	- 81	0.15	1.19	15
		Bukit Mas/Pania: Buaya	B5	0.22	1.72	20	134	50156	Ack Harisra Sitambor	BŽ	0.13	0.98	. 0
-		Sematas/Panah	Bi	0.14	1.09	15	135		Bandar Naganjang	B4	0.19	1.49	15
		Sungai Nibung	Bl	0.09	0.71	0	136		Ack Sibargung	B4	0.16	1.28 0.67	15 D
		Citta Dapai	B6	0.23	1.81 1.18	20 15	137 138		Ack Siparbue II	C)	0.15	1.19	- 15
		Kerpey Sei Tapak Due	BZ B4	0.15 0.13	0.99	0	139		Ack Sigumbang	84	0.23	1.80	20
		Bandar Bungs	Ci	0.19	1.47	1. 15	140		Wastuk Hairi Gorat	B4	0.21	1.67	20
		Selemak/Sejagat	B1	0.21	1.62	20	141	50165	Ack Stampa Julu	B6 .	0.16	1.22	15
		Simpung Lukis	B6	0.16	1.27	15	142		Ack Badingin	B4	0.07	0.49	0
	50055	Sei Bekumam	Bl	0.14	1.68	15	143		Ack Sijambe	81	0.20	1.60 1.08	20 15
		Sei Tumkan Jaya	84	0.17	1.28	15	144		Ack Silang	B4 B4	0.14 0.18	1.39	15
		Sistemusti	BT	9.21	1.65	20	145 146		Aek Sitapean/Parsisioran Parmansian	81	0.19	1.52	20
		Perpulungan	B1 B5	0.17 0.18	1.33	15 15	147		Ack Nabara	B1	0.16	1.27	15
		Sibertung Suka Pulung	B2	0.15	1.13	15	148		Ack Sipolias	B4	0.17	1.33	: 15
		Paya Salit	Bi	0.27	2.09	25	149		Sikual-Kuai Silah Rulugading	91	0.15	1.16	15
		Sei Sirit	B6	0.23	1.81	20	150		Sipapan/Dansu Toba	B4	0.21	1.63	50
			84	0.26	2.07	25	151		Ack Mandosi	85 85	0.29 0.15	1.28 1.17	15 15
		Kp. Mandailing	B3	0.13	0.99	0 15	152 153		Ack Sampuran Ack Sitssik	81	0.17	1.36	15
		Namu Tembis	C1 C1	0.13 0.19	1.60 1.51	15 20	151		Ack Ban Balon	B4	0.17	1.31	15
		Bekancan Indra Kaya	B5	0.17	1.36	15	155		Siparolo Sulupapi Duan	86	0.17	1.30	15
		Ack Menek	13.3	0.14	1.08	15	156		Sigiro (Bandar Nagidang)	B4	0.15	1.15	15
-		Kp. Lalang II	86	0.18	1.42	15	157	50182	Aek Huangan	B4	0.11	0.85	0
		Parinanukan	. 83	0.12	0.94	0	158		Ack Siborong-horong	Ci	0.14	1.06	15
		Acksibare-here	B3	0.15	1.20	15	159		Saba Bolak Pakpohan II, III, i.	B4	0.10 0.20	0.79 1.53	0 20
		Ack Kandis	Bi	0.13	0.98	0	160		Ack Sigilang Ack Siz Tunggal	B2 84	0.20 0.17	1.32	15
		Janji Lobi Sibosus	81 83	0.14 0.13	1.01	15 15	161 162		Bulugading	B4	0.15	1.18	15
		Sibosur Sibara-bara	B1	0.13	0.94	1,	163		Lau Rambung	B4	0.17	1.33	15
		Ack Tapa	85	0.15	1.17	15	161		Mandab	84	0.16	1.24	15
		Ack Halubs	91	0.16	1.22	15	165	50191	Nangka Glugur	B4	0.19	1.46	15
	50050	Ack Paing	B3	0.19	1.52	20	166		Parit Rumah Gugung	B5	0.19	1.51	20
		Smar Pagi/Sibara bara II	B3	0.16	1.27	15	167		Sumbeiken Flok	B4	0.17	1.35	15
		Aek Rewa Ruba/Ack Menek	B1	0.12	0.93	0 -	168		Lau Lenting	B1 B4	0.19 0.14	1.48	15 15
		Sibuaya	B4	0.14	1.10	15 15	169 170		Serdang Sawah Galumpang	B1	0.14	1.22	15
		Kampung Lalang I	B1 B1	0.14 0.15	1.12	15	170		Sabah Bernehilau Jandi	B4	0.20	1.55	20
		Kampang Lalang III Cinta Makinur	BI	0.15	1,18	15	172		Dalu Daiu Cepen	R4	0.20	1.53	20
		Padang Rie	83	0.11	0.81	ő	173		Lau Mbelin/LauJanda	H4-	0.13	0.98	0
		Ack Palla Treal Lerok	13.1	9.23	1.85	20	174	50200	Sabah Pinto	CI	0.13	1.00	15
		Bangun San	Bi	0.10	0.79	0	175		Melas	C1	0.10	0.79	. 0
		Purbatus	B4	0.17	1.30	15	176		Rumanis	84	0.20	1.54	20

D.	Code	Scheme Name			Distinuted			(1301,A	WESI(1/4)		Economic	Cind	
	<u> </u>		Group	Initial Cost/ Annual Benefit	H/C (10%)	Score	No.	Code	Scheme Name	Group		Firstimated B/C (10%)	Sco
8	50203 50204	Pergendangen Sabah lama	B4	0.15	1.18	15	į	10001	Ralangninning	B4	0.07	0.54	
9		Lau Kesumpat	84	0.13	0.98	0	2	10003	Kijang	Bd	0.07	0.54	
ó		Sabah Lepar	C2 B1	0.10	0.74	0	3	10004		Č١	0.13	1.00	1
ı		Gurabenua	84	0,19 0.17	1.48 1.34	15	4		Bungloe	B5	0.11	0.83	
2		Sabah Dekel	84	0.20	1.55	15	5 6	10008	Sinca I	B5	0.07	0.53	
3		Sabah Namo Lembo	B4	0.20	1.55	20	7		Parangpangi Bulu sumang	B5	0.11	0.80	
1		Lau Galuh	84	0.18	1.42	15	8		Sabano	B5 B5	0.14 0.12	1.08	
5 6		Lau Pengutu Parit Gedang Air Mas	B4	0.15	1.17	15	9		Woddie	B3	0.16	0.91 1.27	
,		Kacaribu	B1 R1	0.17	1.33	15	10	10014	Bate Gating	83	0.13	1.02	
8		Sumbeiken	B5	.0.11 0.13	0.81	0	11 -		Cenrana .	83	0.34	270	
)		S. Kenjabe	Cì	0.11	0.99 0.88	0	12		Lapaupang	B6	0.40	3.16	
0	50216	Barong Kersap	B4	0.13	1.01	15	13 14	10017	Sabbang Paru Lawara	B3	0.40	3.16	
ì		Sukajulu	Bl	0.14	1.10	15	15		Pising	B1	0.40	3.16	
3		Kutamale	B4	0.25	1,97	20	16		Liu Sitoppo	84 84	0.17 0.02	1.32	
š.		Beringin	B4	0.23	1.76	20	17		Тілора	Bi	0.21	0.14 1.63	
1 5	50226	Marjanji Aceh Desa Gujah	B5	0.43	1.89	20 Pump	18	10023	Tendon Buah (Tondon)	B4	0.20	1.55	
5		Similipa/Siou	R6 B3	0.16	1.21	15	19		Elle (Tondon)	B4	0.27	2.08	
	50240	Asahan YIII Pengajian	B3	0.15	1.14	15	20 .	10025	Ompang Use	B4	0.18	1.44	
3		Pulorejo	B3	0.25 0.22	1.54	20 20	21	10026		B4	0.18	1.44	
>		Ack Sangulan	B1	0.14	1.08	15	22	10028	Tubung	B4	0.25	1.96	
)		Tanohudon	81	0.15	1.12	15	24		Balsiru Ajakkang	81	0.27	2.08	
		Tahalak Saba Bahalan	B4	0.14	1.05	15	25		Aluppang	Bi Bi	0.22	1.70	
	50249	Bondar Dolak Tamiang	B1	0.16	1.27	: 15	26		Padang Lampe	84	0.31 0.26	2.44	
		Ack Sitekkean	84	0.17	1.30	15	27		Lappa Talle	B4	0.20	244	
١.	50251 50252	Ack Harsik	84	0.22	1.73	20	28	10034	Toddaag Jompi	Bì	0.40	3.16	
		Marsungsang Batang Pane	84	0.14	1.10	15	29	10035		B4	0.16	1.25	
,		Sungai Sidadi Balang Gadis	B4 B1	0.16 0.15	1.25	15	30		Salo Pokki	B3	0.40	3.16	:
		Aek Mahual	Bl	0.15	i.14 1.22	15 . 15	31		Ulu Bubung	B3	0.40	3.16	
		Ack Sibim	B5	9.20	1.55	20	32 33		Maroanging	B4	0.07	0.48	-
		Sirai Bujang	B5	0.17	1.34	15	34		Langi Patukku	B4	0.04	0.30	
٠.		Bulu Sonik	B4	0.10	0,73	o o	35		Langgara	C1 B4	0.13 0.27	1.01 2.08	,
	50260	Tano Tiris I	Bi	0.15	1.15	15	36		Lakojang	B4	0.31	2.40	:
	50261	Tano Tiris II	B3	0.15	1.16	15	37		Lappa Karong	B4	0.27	2.08	
		Sungai Batang Natal	B2	0.15	1.19	15	38	10044	S.Bakke	C1	0.12	0.89	
		Balimbing	B4	0.20	1.60	20	39	10046		Bl	0.27	2.08	٠.
		Torkeles	B1	0.15	1.15	15	40	10048		B3	0.40	3.16	
		Saba Napa Gulangan Boudar Tumiang	R4 Bl	0.13 0.14	1.01	15 15	41		Ajakkang	Bl	0.13	1.00	
	50267	Ack Aloban	B4	0.12	0.93	D.	42 43		Alakkang Batu Marajae	B1	0.14	1.07	Ė
)		Şababolak	B4	0.15	1.16	15	44		Matajang	C3 B1	0.13 0.25	1.01 1.99	1
	50269	Bondar Lapan Ack Sibira	BI	0.14	1.05	15	45		Palakka	Cl	0.12	0.95	•
!		Sungai Sidudi	B5	0.16	1.27	15	46		Palienes	£ί	0.37	3.06	
١.	50271	Sungai Batang Natal	Bi	0.13	0.98	0	47		Pajjeng E	CI	0.12	0.95	
	50272	Bondar Bulusoma	84	0.17	1.29	15	48	10057	Waepubbu	B3	0.22	1.75	7
		Sungai Balang Natal	B4	0.11	0.81	0	49		Ulo	Cl	0.12	0.96	
		Siraja Omping	84	0.10	0.75	0	50	10060	Bunewe	Bi	0.20	1.60	- 3
		Ack Latong	B4 .	0.13	0.98	0	51	10061	Galung Beru	B2	0.21	1.60	:
1		Panyanggar Julu	Cl	0.14	1.08	15 0	52		Baji Areng	B4	. 0.08	0.56	
		Sabajulu/Hutaimbaru Sihapas Batang Gadis	B1 B4	0.11 _. 0.11	0.83 0.85	0	53 54	10063	Anisia Balumbung	B2 B2	0.12 0.27	0.92 2.08	:
		Sabaipar	82	0.16	1.27	15	55		Kompenni	Bi	0.16	1.26	1
		Dusun X, XI, XII	Bi	0.15	1.17	15	56		Lembang Tinurung	B2	0.22	1.73	
		Sci Rejo	81.	0.23	1.02	15 Pienp	57		Kassi Buleng	B1	0.17	1.32	
		Sei Blumei	C3	0.27	2.09	25	58		Jammu	B4	0.22	1.71	
		Sungai Rambung	32	0.16	1.27	35	59		Sarajoko	B4	0.15	1.14	1
		Bukit Cermin	Bi	0.13	1.02	15	60		Paccani	B4	0.33	2.62	. 7
		Sungai Kerapuh	Bi	0.20	1.53	20	61		Patitoang	Cl	0.13	0.98	
		Paluh Kemiri	B1	0.16	1.26	15	62		Bongkarse Detembered	B4 B5	0.22 0.25	1.69 1.93	:
		Sungai Belulu Lau Keramat	Bi	0.12	0.95 1.36	0 15	63 64		Pakombong I Pakombong II	B4	0.23	2.55	:
		Lau Keramat Sungai Belutu	- C1 B4	0.18 0.13	1.00	15	65		Pulonggo	B4	0.13	1.01	
		2008at Hermin	Ci	0.13	1.08	15	66		Sengi Panda	B4	0.09	0.61	
		Sondar Julu	B2	0.16	1.27	15	67		Marame I	B4	0.27	2.03	2
		Sinapolan	B5	0.17	1.32	15	68		Marame II	B4	0.22	1.73	
	50309	Saba Hutadangka	BS	0.24	1.90	20	69		Polehalt	B5	0.27	2.08	- 1
	50310	Strange	B4	0.14	1.06	15	70		Katuac	B4	0.17	1.28	1
_	50311	Ack Sibontar	B4	0.15	1.13	15	71		Lembang parang	Bi B2	0.18 0.12	1.44 0.93	i
							12 13		Capengnge Bambaungan	C2	0.13	1.01	. 1
							74	10054		B4	0.06	0.42	
		*					75	10085		B4	0.06	0.43	
							76		Lakatoang	Cl	0.13	0.98	
							27		Balu'eja I	B4	0.13	1.01	1
	٠						78	10088	Batu'eja II (i.a'eja)	B4	0.06	0.45	
	100			-			79		Bentopao	B4	0.09	0.65	
,					-		80		Barana II	85	0.26	2.01	2
	. :						81		Balakang	B4 B5	0.12	0.89 0.48	
							82		Majangka Barontenoan	B5	0.08	0.63	
							83		Palontongen Ralmonipo	B4	0.14	1.10	1
							84 85		Matilu	В5	0.11	0.86	
							86 86		Lahumutti	B5	0.09	0.65	
							87		Berongkondo	B5 :	0.15	1.16	1.
										B5	0.07	0.54	

	u em	AWEST (24A)					souti	SULA	WESI (3/4)		************	El el e	
		Scheme Name	Group	Economic Initial Cost/ Annual Benefit	Eistimated H/C (10%)	Score	No.		Scheme Name	Group		Fistimated B/C (10%)	Score
		Wallan.	B1	0.36	2.84	25	177	10191	Makdenge & Ujung	84	0.35	2.73	25
		Kadlens Tinurung	B2	0.27	2.08	25	178		Bulu-bulu	B5 B4	0.09 0.32	0.65 2.55	25
		Galoggo	Bl	0.17	1.32	15	179 180		Malempong Wanuswaru	135	0.34	2.66	25
	10102	Katabing	B2	0.12 0.26	0.93 2.01	0 25	181		Lasipeppa	Čl	0.13	1.00	15
	10103	Bassaran	B4 B4	0.18	1.39	15	182		Bangkeng inboro	B5	0.16	1.24	15
	10101	Hibs Latentedong	Ci	0.13	1.01	15	183		Amago II	B4	0.11	0.82 1.01	15
	10106	Kalo Baru	B4	0.14	1.10	15	184		Rumpala	B5 B5	0.12	6.90	.0
	10107	Kalo Kimba	Ct	0.13	1.01	15	185 186	10199 10200	Buke I & II Pakelli I	В6	0.34	2.64	2.5
	10108	Sitodon	C1 C1	0.12 0.13	0.95 1.01	. 15	181		l'akcili II	BS	0.16	Lil	15
	1016)	Kaloko Kaloko	Ci	0.13	0.98	0	188	10202	Kalibong	36	0.21	1.63	20 20
	10110 10112	Kambiolangi Il/Linoo Batu	Ci	0.13	1.00	O.	189		Kanning	B3	0.22	1.73 1.02	15
	10113	Kambiolangi III	CI	9.12	0.94	0	190	10201	Oping	B6 B6	0.40	3.14	25
	10114	Totallang	Cl	0.13	0.99	0	191 192	10205 10206	Kabba Lebba	Bó	0.39	3.10	25
	10115	Kaindi	B4	9.27	2.02	25 0	192	10207	Laiya	B6	0.40	3.13	25
	10116	Pentawan /Bonto	Cl Cl	0,09 0.12	0.67 0.90	ő	194	10208	Galungton	C3	0.13	1.01	15
	10117	Parinding Passaran	CI	0.12	1.01	15	195	10209	Kajade	B3	0.18	1.39	15
	10118	Pangurak	C5	0.12	0.91	0	196	10210	Seppac	C2	0.13	0.91	15 : 0
	10120	Bulawan	C1	0.12	0.96	0	197	10211	Ompo I	- C1 B3	0.12	0.54	0
	10121	Datic MalancyPelam Poran	B4	0.13	0.96	0	198	10212	Lations	B6	0.17	1.29	15
	10122	Gegge A.con	. 194	0.13	0.97	0	199 200	10215	Ladope Galung Langi	B6	0.26	2.02	2.5
	10123	Awo	C2	0.13	1.00 0.61	0	200	10215	lrue/Conranse H	C3	0.28	1.11	15
	10124	Sengka Kanadian	95 95	0.08	0.70	0	202	10217	Септанае Ш/Solo	B3	0.43	1.71	20
	10125	Kao /Tantido	E2	0.13	1.60	ů.	203	10218	Centanue IV/Maffabentae	C3	0.28	1.12	15
	10126	Tua Dadeko	. B4	0.10	0.75	0	261	10219	Pencki	B3	0.80	3.17 2.80	25 25
	10128	Kanang	C١	0.13	1.01	15	205	10220	Lokading/Salumpare	B6	0.80	2.36	25
	10129	S.Dunisa	B4	0.14	1.08	15	206	10221	Lagosi II/S.Lagosn Sakkoli/Doping/Cinaga II	. H4 B1	0.30	1.01	15
	10130	Membura	Cl	0.12	0.96	0	207	10225		В3	0.20	1.55	20
	10131	Szlu Gewang	B6	0.17	1.29 0.82	15 0	209	10227	Linipua/Padaslo	B3	0.28	1.13	15
	10132		B3 C1	0.11 0.12	0.92	0	210	10228	Pag-Pag	B6	0.49	1.93	20
		Baringin Salu Dara	84	0.12	2.11	25	211	10229	danau laiapak /Saramac	B6	0.29	2.28	25
	10134		84	0.26	2.07	. 25	212	10230	tarampakkae /Tokkee	B6	0.78	3.12	25
	10136		B4	0.11	0.81	0	213	10232	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	B3	0.46 0.39	1.83	20 25
	10138		B1	0.29	2.28	25	214	10233	Pilellang	B4 B3	0.31	244	25
	10139	Lembang Panai	B5	0.32	2.51	25	215	10234	Labong(Piampo) Taniung	B3	0.78	3.11	2.5
١.	10140	Lembang Bala	B5	0.27	2.12	25 25	216 217	10236		B1	0.30	2.40	2.5
	10141	Gantering	B5 B5	0.26 0.26	2.01 2.06	25	218	10238		Bi	0.32	2.51	2.5
	10142		C2	0.13	0.97	0	219	10239		81	0.10	0.73	(
! !	10143		B5	0.26	2.05	25	220	. 10240	Lompoe/Caramete	CI	0.12	0.95	0
	10145		CZ	0.13	0.97	0	221	10241		CI	0.09 0.13	0.70 1.01	15
ι	10146	•	C2	0.13	1.00	0	222	10242		C3 B6	0.40	3.16	2:
5	10147	Aereleinbang	C2	0.13	0.99	0	223 224	10243		C3	0.12	0.89	(
5	10148		B5	0.19 0.12	1.51 0.95	20 0	225	10245		C3	0.12	0.91	(
7	10149		Ci Ci	0.12	0.95	č	226	10246	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	CI	0.13	0.99	
3	10150	-	B1	0.22	1.73	· 20	227	10247	Swadin	Ci	0.12	0.95	: !
) D	10152		13.1	0.20	1.55	20	228	10248		Cl	0.13	0.97	: (
ĺ	10153	Bangkengtete	B6	0.22	1.73	20	2.29	102/19		CI CI		0.96	
	10154		115	0.27	2.08	25	230	10250	the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	Ci		0.98	
Ļ	10155	Suitrang	B3	0.23	1.76	20 25	231 232	10251	Bontoraja	B1		1.01	1
ŀ	10156	•	B3	0.29	2.29 3.15	25	233		Batudoli	84		0.38	
,	10157		B3	0.40 0.40	3.16	25	234		LUMARING	Bi	0.16	1.24	1
	10158		B3	0.35	2.73	25	235		SAMPANO	BI		1.25	1
3		Kajampeto Tangkuluka	85	0.31	2.41	25	236		LALENTO	B1		0.77	
,		Tantalis:	BI	0.19	1.48	15	237		ТЕМВОЕ	BI		1.45 0.91	1
)		Barobbo	B4	0.27	2.08	25	238		MALOSO	CI CI		1.01	. 1
	10163	Tebuskang	84	0.31	2.44	25	239		TOASYIK	CZ	2.5	1.01	1
2	10164	Kassikebo	C3	0.13	1.00	0	240 241		BAMBA KADINGE	CI		0.98	
		Pabundukang	Ci	0.13	1.01 1.72	15 20	242		KAIYANG/TOMPO	B1		1.58	
		Pattire	B3 B1	0.22 0.22	1.73	20	243		TIROMUNDA	CI		1.01	
		Punagaya Punagaya	B2	9.20 9.20	1.41	. 17	244	1028	MURANDE	C		0.94	
ĺ		i Pancita Passankang	84	0.27	2.08	25	2/15	1028	PADANG LAMBE	CI		0.99	
,		Bostonompo	B5	0.23	1.76	20	246		BARANG MAMASE	CI		0.95	
)		Рворво	B4	0.22	1.73	20	247		TALLUARA	В4		0.95 2.89	
)		2 Kompesa	B4	0.27	2.08	25	248		MALIMBU	: CZ		1.03	
ı		Tangaparang	CI	0.13	1.01	- 15 15	249 250		B PARARA MALALING I POTANTTU	C		1.01	
		Bungacja.	- C3	0.13 0.22	1.01 1.69	20	250		BAEBUNTA	C		1.01	
3		S Swadini C Samenani	Bi	0.27	2.13	25	252		SASSA	C	2 0.12	0.93	
1		5 Samanggi 7 Puca	86	0.26	2.04	25	253		BEBESUK	C1		1.01	
6		7 Pombolo .	BI	0.34	2,65	25	254		S SALULATYA	CI		1.01	
7) Bulumarupa (Masale)	84	0.15	1.16	. 15	255		WALU-WALU	C		1.01	
1		2 Mario I II III	<u>64</u>	0.16	1.23	15	256		KALUKU	C		1.00 0.94	
9		3 Matajang l	B4	0.35	2.77	2.5	257		TANDUNG	C:		0.94	
		4 Mahaka	B4	0.27	2.08	25	258	1.1	POMPALANGI	C:		0.97	i .
Û	1019	Sawani	81	0.28	2.22	25	259		PATULA II	C		1.01	
0		/ D .	34	0.25	1.94	20	260			134		1,44	
! 2	10180	6 Bontes		0.24	40/	16	36.1	1030	z Kalua				
2	1018/	7 Panagi	B4	0.36	2.81	25 15	261 262		2 KALUA 3 TOLIKU	Č:		1.01	
! 2	10180 10181 10184			0.36 0.14 0.34	2.84 1.09 2.65	25 15 25	261 262 263	1030	Z KALUA 3 TOLIKU 1 PALINO		3 0.13		1

a		AWESI(4/4) Scheme Name	0	Ficonomic	Eistimated		WEST	NUSA	TENGGARA (1/2)		Feonomic	Riggine	
_	 -	SAPANRA'BA		Initial Cost Annual Benefit	(10%)	Score	No.	Code	Scheine Name	Group	Initial Cost/ Annual Benefit	Eistimale B/C (10%)	d S
,6 ,5	10307	SAMPANG BATU II	C1 B4	0.13 0.12	0.98 0.96	G	1	31001	GUNUNG WAKUL	C1	0.21	1.68	
7		DI SAMPANG BATU I	Cı	0.13	1.01	0 15	2		REBAN BARU RUMPANG	Cl	0.21	1.65	
9		DLKADA KOMBA II	Cl	0.13	0.98	0	4		BATU PUTIK	C2 B5	0.21 0.55	1.66	
ó		SAPAN	C2 B4	0.13 0.13	1.00	0	5	31008	SIDEMEN	B4	0.33	4.37 1.81	
1		BOMBO WAY	Ci	0.13	1.01 1.01	15 15	6 7		EYAT TEREP	84	0.22	1.71	
2		LOMBOK SODE	CI	0.12	0.94	0	8	31011	MELEP PURI	B3	0,44	3.45	
3		MARARA TOBATU	Cl	0.13	0.97	0	9		AMARAD	C2 C1	0.21 0.13	1.66 1.03	
5		BUTU TONGKON	B1 B4	0.30 0.32	2.37	25	10		DORO KORE	B4	0.17	1.35	
5	10317	TAURA	Ci	0.13	2.52 1.01	25 . 15	11 12		KARANG BURA	Cl	0.13	1.03	
7		PA'DATTERAN	Ct	0.13	1.01	15	13		LORF/SETOLO FOO KOCABO WAWO	C1 C1	0.12	0.89	-
3		MATASALU SALUASA	B1 C2	0.22	1.68	20	14		KALATE KOCU	B4	0.13 0.35	1.03 2.76	
)		BELALANG	85	0.13 0.27	1.01 2.08	. 25	15		MADA MANINI	<u>C2</u>	0.20	1.57	
ŧ		BURASEA	B5	0.34	2.69	25	16 17		LANGGODU NCANGA	Cl	0.11	0.85	
2		SATANDUNG LEPPAN	Cl	0.13	1.01	15	18		WOKOJ	C1	0.11 0.13	0.85	
		SPUTTI SALU RANO	B5	0.18	1.37	15	19	33002	UMPUNGKA	Bi	0.13	1.03 1.38	
,		ORONG	B4 B5	0.18 0.16	1.43 1.28	15 15	20		KARUAK	Cl	0.11	0.86	
		SINAE	Ci	0.13	0.99	0	21 22		TANONGALABUHAN BANETE	B1	0.35	2.75	
		KANAKA	CI	0.13	1.01	15	23		EMPANG SABAWA	RI CI	0.27 0.11	2.15 0.81	
		LEWANGAN MATANDE	C1	0.13	0.96	0	24	33010	LOPOK BAWA	Ci	0.11	0.61	
		SUNGALURU	Cl	0.13 0.13	1.00 1.01	0 15	25 26		ALPUNTUK	C2	0.13	1.03	
	10332	SALU A'KUNG	CI	9.14	1.01	15 15	26 27		ORONG BALE KEBA ORONG BATU JANGO	. 82	0.40	3.12	
		TOKARAU	Cl	0.13	0.97	0	28		ORONG LENGAS	92 81	0.39 0.48	3.07 3.77	
		PASANG PABASEAN DUA	CI	0.13 0.13	0.99	ð	29	33017	ORONG MASIN	Ci ·	0.13	1.03	
		PASANBONWAY	CI	0.13	1.01 0.83	15 0	30 31		ORONG SERADING	B2	0.30	2.40	
		MATAKALI	Cì	0.12	0.92	0	32		ORONG TIELAGA NAVA	C2 CI	0.13 0.12	1.00 0.91	
		BATU	Cl	0.13	0.98	0	33		KEMANG KUNING	Cl	0.12	1.02	
		SALUPANGI TAYANG PAMMASE	C1 B1	0.13	0.97	0	3.4		PENYAUNG	Cl	0.13	1.03	
		MAMMI	C2	0.38 0.13	2.99 0.96	25 0	35 36		SABURUNG ATAS UMA BARU (NEANG)	- 81	0.30	2.34	
		AMOLA	C2	0.13	1.01	15	37		ORONG BAKO ATAS	C1 B1	0.11 0.15	0.88 1.14	
		TANDAKAN	C2	0.13	1.01	15	38		ORONG BAKO BAWAH	B1	0.15	4.42	
		KALEOK BUTTULAMBA	C1	0.12	0.91	. 0	39	33036	PAKAT	Bi	0.15	1.16	
		SILOPO	B1 C1	0.13 0.13	0.98 1.00	: Q 0	40 41		SABEDO BATH MANG	Bi	0.14	1.07	
		PAPANDANGAN	C2	0.13	1.01	15	42		BATU ALANG SEMENGKAR	Bi Cl	0.10 0.11	0.80	
		KUNYI	C2	0.13	0.99	0	43		ORONG TOAN	B1	0.16	1.21	ì
		GALUNG LOMBOK LAMASE	CI	0.12	0.96	0	44		ALNUNUNG	C5	0,13	1.03	
		TANDUNG	CI	0.12 0.13	0.92 1.01	8 15	45 46		ATSELALO TARUTUM	C2	0.13	1.03	
		BATU ALANG	B4	0.32	2.57	25	47		ORONG MALA	C1 B2	0.13 0.15	1.03	
		MARIRI	CI	0.38	2.39	25	48		AIMALIN	C5	0.13	1.02	
		TABONE SALO RATTE	Cl	0.11	0.86	0	49		GAMENTE	Cl	0.13	1.00	
		MAKAU	B5 C1	0.30 0.13	2.33 0.98	25 0	<u> 50</u> 51		UMA LEBANG ORANG PAMONGKA	EL Cl	<u>9.16</u> 0.08	1.22 0.56	
		LOKO	Ci	0.13	0.99	ō	52 :		BANTE.	Cl	0.10	0.75	
		PARAK	CI	0.13	1.00	0	53,	33055	PELAT	81	0.21	1.63	
		OROBUA/UEKATA-S.PARAK SALO BUE	C2	0.13	1.00	0	54		ORANG LAMEK	81	0,12	0.93	
		S.PONGKO	CI CI	0.13 0.12	0.98 0.93	9.	,55 56		TIUKAPAS PEMANGAL	C3	0.12 0.09	0.91 0.67	
		DLTONDOK BAKARU	C2	0.12	0.95	o o	57		REBANSAHE	B1	0.09	0.94	
٠	10364	DLTAWANE	C2	0.13	0.98	0	58	34002	MENDALA	Cl	0.17	1.32	
		OSANGO	C2	0.13	1.00	0	59		LOKOK PELOK	B4	0.45	3.56	
		SARIAYO PASOAN	C1 C1	0.12 0.12	0.91 0.90	0	<u>69</u> 61		LOKOK TRIPAS LENGGORONG	C1 C1	<u>9.18</u> 0.21	1.44 1.68	
		MAKALANGKAN	CI	0.12	0.94	0	62		LEKOK	CI	0.19	1.52	
	10369	PENANIAN	Ci	0,12	0.95	0	63	34007	SOLOH (TODO)	Ci	0.18	1.42	
		KADAKE	CI	0.11	0,86	0	61		SESAOT II (SURANADI)	C	0.22	1.68	
		LAUAKI BAMBANANGKA	CI B4	0.12 0.18	0.90 1.40	0 15	65 66		JONH.AK BURUAN	C3 C1	0.21 0.22	1.66 1.68	
		MAKAKIA	C)	0.13	1.40	15	67		MANCGALA .	CI	0.21	1.67	
		LEKKONG	ÇI	0.11	0.83	D	68	31014	AMPIEL DURI	Cl	0.14	1.08	
		S.MAMBI	CZ	0.13	0.97	0	69		MONTONG BARU I	C1	0.21	1.63	
		MUKANAN	C1	0.12	0.95	0	70 71		BANGKET BAYAN BANGKET UBAN	C3 B1	0.21 0.19	1.68 1.48	
	10378 10379	TINGGAS S E S E	CI .	0.12 0.40	0.88 3.16	25	72		TANJUNG BIRU	CI	0.19	1.68	
		BURING	B4	0.36	2.87	25	73		TERES GENT	Cı	0.19	1.46	
	10381	BALIHANANG/WAI TUMBUR	C3	0.13	1.01	15	74		TELAGA SEGOAR	Bi Di	0.57	4.49	
		TAOSA	81	0.40	3.16	25 0	75 76		HARUNG BIRAK KILANJUHAN	B1 B4	6.18 0.19	1.39 1.47	
		MARURINDING A N U S U	C3 C1	0.12 0.33	0.95 2.62	. 0 25			LABURAN POH	B5	0.25	1.99	
		KARANAMU	Ci	0.33	0.95	0	18		MELONG	Ci	0.20	1.58	
		BONDEPUTE	В3	0.21	1.63	20	19		PEROPOK	C2	0.21	1.68	
	10387	PANIKI .	BS	0.13	1.01	15	80		MADANG NYUR BO	B5 84	0.21 0.19	1.60 1.50	
		BATU PAPAN	CI	0.13	1.00 1.01	15 15	81 82		NYIUR DO PLANTING	B5	0.19	2.94	
		PURE II KALUKKU	C1 B3	0.13 0.40	3.16	25	83	35010	OTAK REBAN	B4	0,20	1.59	
		GULILING POKKA	CI	0.13	1.00	o	84	35011	TERENG BENGKOK	B4	0.24	1.92	
1	0392	PUREI	CI	0.13	1.01	15	85		ITBBU BUNTAR	B4 B4	0.19 0.18	1.48 1.38	
		emes in bolded letters are represen	tstive K	schemes.			86 87		PENGGADANGAN MENCERIP	B-1	0.18	1.83	

пі	LNUSA	TENGGARA (2/2)		Economic	Fishmated	
No.	Code	Scheine Name	Group	Initial Cost Annual Benefit	B/C (10%)	Scon
89	35019	DURIAN	BS	0.25		20
90	35020	GOGE	B5	0.38	3.00	2.
91	35021	LARUNG	BS .	0.18	1.43	. 15
92	35022	AMBUNG	B4 -	0.18	1.43	1.
93	35028	BONARE	BĞ	0.19	1.50	1.5
94	35029	DADAP/SAMBELIR	96	0.18	1.42	3.
95		MUNDAK	BI	0.19	1.46	15
96		H. UJABAB	CS	0.22	1.69	20
97		SAPFA	C.S	0.21	1.68	
98		KETANGGA	B\$	0.19	1,45	15
32		TYZCKOK DUDU	Ħ	0.13	1.02	72
		KARONG	B5	0,22	1.72	
101		KELOKOS UDANG	<u>#5</u>	0.29 0.21	2.20	20
102		SRUATA	B5	0.12	1.62 0.91	. 4
103		ABU SANAR/MANGGE	Ci	0.12	0.95	11
104	36003	171-121	Bl	0.12	0.98	
105		NTONA NAA	Ci	0.13	0.91	
		LAPA PAA	Cl	0.12	0.81	
	36007			0.25	2.92	2
108		MONTA	Bt Ct		0.90	
109		SAPE		0.12	0.91	
		DADI	Ct	0.12	0.88	
111		UMAKEKA	CI CI	0.01	0.26	. (
		OI ROKO	Bi	0.01	1.74	2
113		DAM BROJONG	Ci	0.09	0.72	
		RABA JATI		e.27	2.01	2
		RABA SANGGA	<u>C1</u> B1	0.19	1.47	1
116	36017		Bi	0.19	1.68	2
117		DAM NGGERU	81	0.21	1.51	2
118		PANDE	Ci	0.10	0.79	- 7
119		DAM MBODA II OI KARONI	Bi	0.21	1.66	2
		LASOKI	BI	0.24	1.84	2
121		NOE	Ci	0.11	0.86	
123		NAE	Ci	0.12	0.95	
124		MANGGE/NGGAWU-NGGAW		0.12	0.88	
		DAM NDOLO	Ci	0.10	0.74	
126		HIRANG JEMBOK	B5	0.35	2.74	. 2
127		EYAT KUBUR KILANJUR	B4 .	0.36	2.85	2
128		MONTONG SAPAMPURI	<u>£1</u>	2.44	3.52	2
129		NANGKER	86	0.57	4.49	2
130		TIBULIETUNG	B4	0.57	4.49	2
131		SUKA RAJA	B4	0.52		2
		TOLOTUY	Ci ·	0.21	1.69	2
		DAM BOJA	B2	0.33	2.64	2
		DAM DIWU MPINGA	B2	0.21	1.66	2
		SORI TOLO LERE	CI	0.21	1.68	a
		SONCO KATIPU	či	0.21	1.67	3
130	120,00	20VICO MATILO		0.21	1.87	. 2

Table IX-28 ANNUAL ACCRUEMENT OF INITIAL PROJECT COSTS

(1/3) LAND DEVELOPMENT PROJECTS	INT PROJECTS										:					Unt: Rp. milion	million	
Year	1993	8	4	1995		9661		1661		8661		1999	1	2000			Total	
пол	۳/۲ س	7	3	2	7	7	3	욋	긹	Ϋ́	3	F/C	ပ္	FC	S S	F/C	J/L	Total
Preparatory Works		\$4	53	24	7	25	14	82	Ξ	9	4					120	72	192
Civil Works			:	į			;	. :			:.;					54	:	
Tarata Development				9/0	610	233	229	422	38.7	338	8 8	: 	:			1,689	1,524	3,213
Training				3 5	9	S, c	3.	4 6 6 6	, ,	, ,	727		:	2		400.1	824.	3,162
Institutional Strengthening			<u>.</u> 61	1	j 6	4 vc	<u>1</u> 7	4 m	<u> </u>	4 m	j 6					2,5	3 ⊆	ς %
O&M Equipment				56	ίŃ	51	1 72	35	l m	78	171					1	22	152
Administration			69		86		98		25	i	52		٠				345	345
Engineering Service		180	45	120	30	120	30	120	30	99	15					909	150	750
Phisical Contingency		12	96	79	70	34	31	52	4	35	31					212	28	396
Total		249	166	1,663	1,460	723	643	060'1	026	735	099	: '				4,460	3,859	8.320
STOTI ORGINOITY ORGIN TO A TUNK (ACC														•	•		;	
(45) VILLAGE IRRIGAT	ON PROJECTS	200				7.77		200		0.00				. 0000	7	Unit: Kp. mullion	nothic	
liem	1.79.3 F/C 1.7C	75 175	- - - - -	7/2	1/6	0 1 2/3 1 2/3	1.7/	1777		2778	2/	1 2/2	<u></u>	7007	1	10[3]	, J	1000
7	2	,		7,7	7	,					ן כ		2	1		2		
Preparatory Works Civil Works		572	344	215	129	215	139	215	129	7.2	5	72	43	72	45	1,433	860	2,293
Land Develonmen				507	274	108	178		206	263	237							200
Intake and Canal Structure				3,726	3,353	3,726	3,353	3,726	3,353	3,726	3,353	:					3,414 2	28.318
Training		1	38	27	163.	35	194		194	27	153	7	38					916
Institutional Strengthening		55	<u>\$</u>	35	19	25	61	. 55	16	28	01	7	5	14	W	276		372
O&M Equipment	٠		;	338	30	338	9	338	30	338	30	338	30			1,690	152	1 842
Administration			324		324	;	324	:	243	6	243	į	\$2	•	 	1		1,620
Engineering Service Phisical Contingency		- 4 5 4	30. 54.	4 . 7 .	361 243	3 <u>4</u>	36 I	307	3 2	259	21.8 21.3 3.3	19 19 19 19 19 19 19 19 19 19 19 19 19	3 4	S 0	9	6,949 1,335	2126	8,664 2,326
Total		2,182	071.1	6,649	5,097	6.311	4.818	6,448 4	4.857	5,435 4		832	302	185	135 2		20.812 48	48.853
						1				ł					1			
(3/3) OVERALL PROJECTS	ľ														Ü	Unit: Rp. million	illion	
Year	1993	661	4	1995	ξ,	1996	k	1997	ķ	8661		33	1	2000		Total	K	-
	7/7	2	֝֝֝֟֝֝֝֟֝֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	2	7	7	اد				İ		1	7.7		2/2	- 1	1013
rreparatory works Civil Works		. 620	382	239	143	239	143	233	. 243	%	4 &	72.	84	27	84	1,553	955 2	2,508
 Land Development 				527	527		198				263						1.317 2	634
Intake and Canal Structure				3.726	3.726	3,726	3.726	3,726 3			,726	,			12	4.904 14		808
Training	:	7	38	27	163		194				153	7	38					916
institutional Strengthening		55	75	55	24		24		24	28	12	4	9	4	9		120	396
Oct M Equipment			60	338	% ?		3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		8 38		86.5	338	38		;	069		880
Familian Coults		7	26.1	* **	47°		175	٠.	545		. 4.	,	-	ŝ	Sc.			620
Phisical Contingency		106	88	318	265	302	250	308	253	259	233	40.	22 %	S &	2	1.341	, 715 ,080 ,2 5	2,421
Total		2,232	1.185	6.674	5.571	6.336	,258	6.467 5	5.311	4 142	4.897	832	316	185	142 28	28 166 22	22 681 50	50.847
															1	í	1	Í

AGE																																							
E VILLAGE	noi		Balance	0	-3,322	-11,745	-9.957	-8,276	-4,403	6,874	8.932	9,881	9,881	9,881	9,881	9,397	9,397	9.397	9,397	9,881	9,881	9,881	9,881	9,881	9.881	9,495	9,495	9,495	9,495.	9,881	9,881	9,881	9,881	9,881	9,881	9,397	9,397	10,433	
OF THE	Unit: Rp. million	i i	Benefit	0	0	0	1,340	3,350	6,030	8.711	10,051	10,721	10,721	10,721	10,721	10,721	10,721	10,721	10,721	10,721	10,721	10,721	10,721	10,721	10,721	10,721	10,721	10,721	10,721	10,721	10,721	10,721	10,721	10,721	10,721	10,721	10,721	10,721	
T STREAM PROJECTS	ති	١.,	lotal	0	3,322	1,745	1,297	11,620	0,433	1,837	1,118	840	840	840	840	1,324	1.324	1,324	1,324	840	840	840	840	840	840	1,226	1,226	1,226	1,226	840	840	840	840	840	840	1,324	1,324	288	
H H H H		74.00	J&M	0	0			315			798	840	840	840	840	840	840	840	840	840	840	840	840	840	840	840	840	840	% 040	840	840	840	840	840	840	840	840	840	
COST BENEFIT IRRIGATION P	17.2% 23.623 1.62		Replacement (0	• •		•									483	483	483	483		-					385	385	385	385							483	483	-552	
IX-30 COST IRRI	EIRR= NPV(10%)= B/C(10%)=	1 I	Capital Repl	0	3,322	11,745	11,129	11,305	868,6	1,133	320	0	0	0	0	0	O	0	0	0	0	0	0	0	0	0	0	O	0	0	0	0	0	0	0	0	0	0	
Table IX	EII NP B/R		rear	1 1993	2 1994	3 1995	4 1996	5 1997	9661 9	7 1999.	8 2000	9 2001	10 2002	11 2003	12 2004	13 2005	14 2006	15 2007	16 2008	17 2009	18 2010	19 2011			22 2014		24 2016			1				٠.	32 2024	33 2025	34 2026	l	
			i .																:																	:			
LAND	iion	100	salance	0	-415	-3,000	-1.142	-1.598	-678	942	1,069	1,125	1,125	1,125	1,125	1,125	1,067	1,103	1,089	1,096	1,125	1,125	1,125	1,125	1,125	1,125	1,067	1,103	1,089	1,096	1,125	1,125	1,125	1,125	1,125	1,125	1.067	1,186	
F THE	Init: Rp. million	2	Benetit	0	0	124	247	464	486	1,036	1.175	1,237	1.237	1,237	1,237	1,237	1,237	1,237	1,237	1,237	1,237	1,237	1,237	1,237	1,237	1,237	1,237	1,237	1,237	1,237	1,237	1,237	1,237	1,237	1,237	1,237	1,237	1,237	
STREAM OR	.		1 ota 1	C	415	3,124	1,389	2,062	1,466	₽6	106	112	112	112	112	112	170	134	148	141	112	112	112	112	. 112	112	170	134	148	141	112	112	112	112	112	112	170	51	
IT STI T PROU		¥ 10 C	OK Z	0	0	0	22	4 5	71	8	106	112	112	112	112	112	112	112	112	112	112	112	112	112	112	112	112	711	112	112	112	112	112	112	112	112	112	112	
COST BENEFIT STREAM DEVELOPMENT PROJECTS	12.0% 1,031 1.16	11	Replacement														58	. 23	36	53							58	검	36	29			•				58	-61	
	EIRR= NPV(10%)= B/C(10%)=	1 1	Capital Repl	0	415	3,124	1,367	2,020	1,395		0	0	0	0		0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
IX-29	EZ M			1993	1994	1995	9661	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	
Table		;	Year		C 1	ო	4	'n	9	7	œ	6	10	11		13.	4	15	16		18	16	20		57	53	77	25	56	27	78	23	30	33	32	33	94 4	35	

Table IX-31 COST BENEFIT STREAM OF THE OVERALL PROJECT

EIRR=	16,5%
B/C(10%)=	1.55
NPV(10%) =	24,653 million R

-		(- ΔT,000	minion K	p	Unit: Rp. m	ullion
· V	ear	Conital	Costs				
		Сарна	Replacement	O&M	Total	Benefit	Balance
- 1	1993	0	0	0	0	0	0
2	1994	3,737	•	0	3,737	0	-3,737
3	1995	14,869		0	14,869	124	-14,745
4	1996	12,496		190	12,686	1,587	-11,099
: 5	1997	13,325		357	13,682	3,814	-9,868
6	1998	11,293		607	11,900	6,819	-5,081
:7	1999	1,133		797	1,931	9,747	7,816
8	2000	320	0	905	1,225	11,226	10,001
9	2001	0	0	952	952	11,958	11,005
10	2002	0	0	952	952	11,958	11,005
11	2003	0	0	952	952	11,958	11,005
12	2004	0	0	952	952	11,958	11,005
13	2005	0	483	952	1,436	11,958	10,522
14	2006	0	. 541	952	1,493	11,958	10,464
15	2007	0	505	952	1,457	11,958	10,500
16	2008	0	520	952	1,472	11,958	10,486
17	2009	0	29	952	981	11,958	10,977
18	2010	0	0	952	952	11,958	11,005
19	2011	0	0	952	952	11,958	11,005
20	2012	0	0	952	952	11,958	11,005
21	2013	0	0	952	952	11,958	11,005
22	2014	0	0	952	952	11,958	11,005
23	2015	. 0	385	952	1,338	11,958	10,620
24	2016	0	443	952	1,395	11,958	10,562
25	2017	0	407	952	1,359	11,958	10,598
26	2018	0	422	952	1,374	11,958	10,584
27	2019	0	29	952	981	11,958	10,977
28	2020	0	0	952	952	11,958	11,005
29	2021	. 0	0	952	952	11,958	11,005
30	2022	0	0	952	952	11,958	11,005
31	2023	0	0	952	952	11,958	11,005
32	2024	0	0	952	952	11,958	11,005
33	2025	0	483	952	1,436	11,958	10,522
34	2026	0	541	952	1,493	11,958	10,464
- 35	2027	.0	-614	952	339	11,958	11,619
		44					

Sensitivity of EIRR

Increase	Decrease in Benefit		
in Cost	0%	-10%	-20%
0%	16.5%	14.8%	13.0%
+10%	14,9%	13.3%	11.6%
+20%	13.6%	12.1%	10.5%

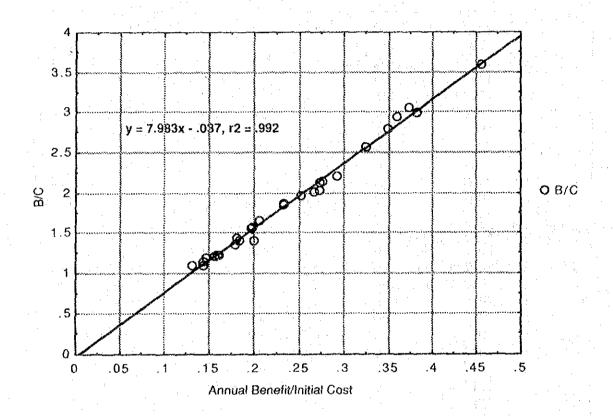
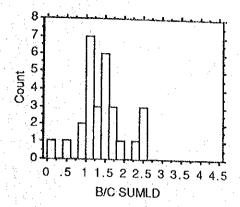
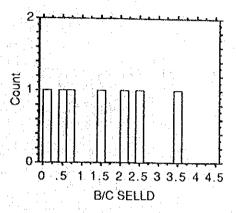


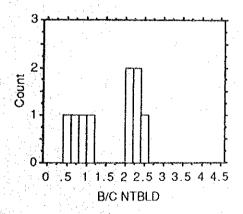
Fig. IX-1 SCATTERGRAM OF B/Cs AND ANNUAL BENEFIT/INITIAL COST OF 28 SCHEMES



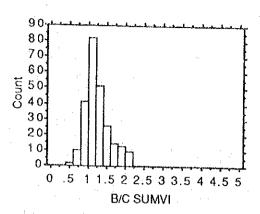
Land Development - North Sumatra



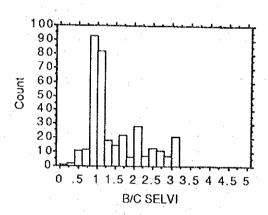
Land Development - South Sulawesi



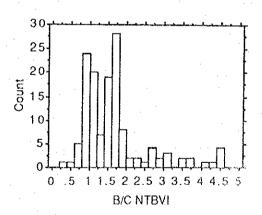
Land Development - West Nusa Tenggara



Village Irrigation - North Sumatra



Village Irrigation - South Sulawesi



Village Irrigation - West Nusa Tenggara

Fig. IX-2 HISTOGRAMS OF B/C

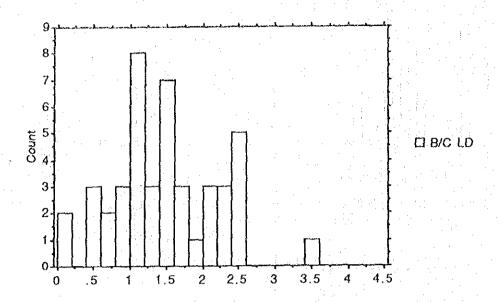


Fig. IX-3 HISTOGRAM OF B/C, LAND DEVELOPMENT SCHEMES

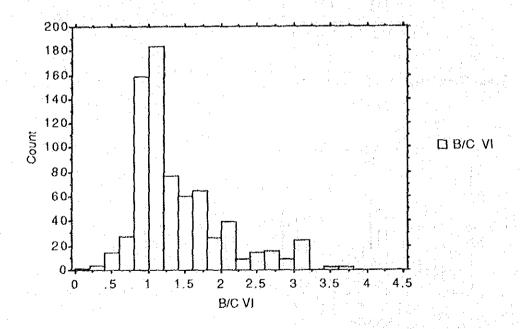
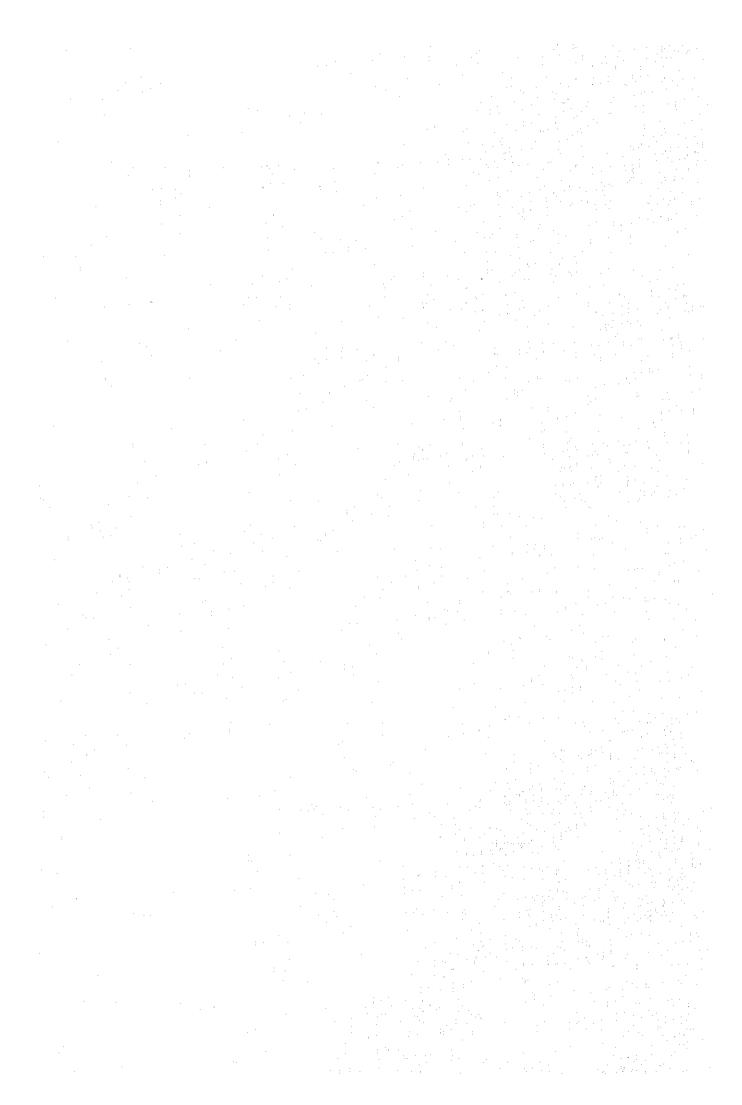


Fig. IX-4 HISTOGRAM OF B/C, VILLAGE IRRIGATION SCHEMES

APPENDIX-X

GUIDELINES FOR SURVEY, INVESTIGATION, DESIGN AND PROJECT IMPLEMENTATION



APPENDIX X GUIDELINES FOR SURVEY, INVESTIGATION, DESIGN AND PROJECT IMPLEMENTATION

1. GUIDELINES FOR TYPICAL METHOD OF SURVEY & PLANNING

1.1 General

As shown in the Chapter III, Clause 3.1, the land development project is composed of land development schemes and village irrigation schemes. The objective of inventory survey is to catch hold of present conditions on irrigation and drainage facilities and development potential on agriculture for the both schemes, and also to apply the collected data as basic figure for the further study of project formulation in objective provinces. In accordance with the procedure in the Study, guidelines for typical method of further survey and planning is mentioned as below.

1.2 Objective Province

Administrative area of Indonesia is divided into twenty seven (27) provinces including special administration districts. The draft implementation program has been formulated in three (3) provinces of North Sumatra, South Sulawesi and West Nusa Tenggara as the representative provinces in the Study. Further the Ministry of Agriculture carried out the same inventory survey in five (5) provinces, that is, Ache, Lampung, South East Sulawesi, Central Sulawesi and East Nusa Tenggara. As to this five (5) provinces, implementation program should be formulated as the base of collected data in future. As to the remaining nineteen (19) provinces, the inventory survey and study is desirable to commence judging from the progress of the above eight (8) provinces

1.3 Scheme Number of Inventory Survey

In three (3) provinces, the actual rate which the inventory survey was carried out using the selection criteria on inventory survey schemes shows about 40 % of total number of existing village irrigation schemes. Based on the experience, required number of inventory survey is proposed as following table for the five (5) and nineteen (19) provinces.

Unit: nos

Province	Number of Present VI Scheme	Number of Potential Area of LD Scheme	Number of Already Surveyed Scheme	Additional Survey Required
Ache	598	126	139	100
Lampung	130	76	117	Name .
South East Sulawesi	263	53	59	50
Central Sulawesi	134	112	82	<u> </u>
NTT	305	45	43	80
Total Other 19 Provinces	1,430 19,300	412 N.A.	440	230 7,700

1.4 Survey Agency and Survey Period

From the experience of inventory survey in the five (5) provinces, the same agency, which is Directorate of Land Rehabilitation and Development (DLRD) in Jakarta should be continued to carry out overall arrangement of the inventory survey. As for the more detailed instruction to the provincial agriculture services, however, it is necessary that the inventory survey should carry out not only the village irrigation schemes but also the land development schemes.

Basic Plan for the Inventory Survey and Budgetary Arrangement	Directorate of Land Rehabilitation & Development, DGFCA
Implementation of Inventory Survey	Provincial and Prefectural Agricultural Services
1st Check of Collected Data	Provincial and Prefectural Agricultural Services
Computer Treatment of Collected Data and Analysis	Directorate of Land Rehabilitation & Development, DGFCA

Additional survey and data arrangement of the five (5) provinces should be carried out as soon as possible for the project implementation as second stage development and it is desirable to finish data analysis before the project implementation of three (3) provinces. As to the nineteen (19) provinces, such inventory survey is recommend to carry out in

order in accordance with progress of the project implementation in eight (8) provinces. Also the detailed instruction on the inventory survey is necessary to the each province.

1.5 Guidelines for Typical Method of Survey & Planning

In principle the survey and planning methods which have been developed in the Study should be followed in further study. Flow od outline of the works up to the formulation of implementation program is shown in the below diagram. Typical method of survey and planning are shown in Table X-1.

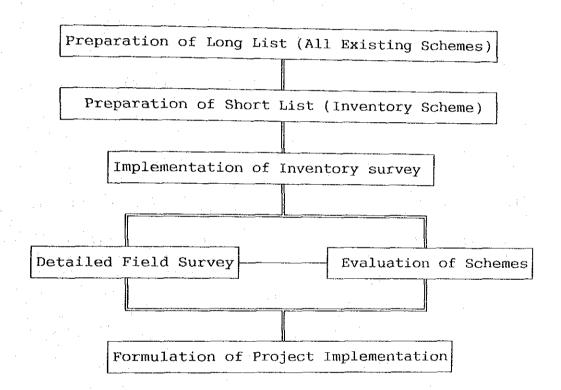


Table X-1 GUIDELINES FOR TYPICAL METHOD OF SURVEY & LANNING (1/4) PLANNING

Work Item	Guidelines and Special Attention
1. Preparation of long list	Arrangement of basic registration list for potential schemes of land developments and existing village irrigation schemes. Items of arrangement are name of scheme, location, present size of paddy field, potential area, present facilities conditions.
a. LD Scheme	The scheme is selected from the projects controlled under DPU. The number 13th column of the registered books of DPU irrigation & drainage projects shows all potential schemes as the LD list, but not including under construction schemes.
b. VI Scheme	The basic list is prepared using the recent record of PRAS in each province. Further the list of PRIS and Bangdes are combined for the village irrigation.
2. Preparation of short list	In accordance with the selection criteria for the inventory survey scheme, the survey area is selected from the above long list. The items of selection criteria are size of project area, schedule of construction, cooperation of foreign budget, facilities' condition and so on.
3. Preparation of questionnaire	The same survey form with the Study should be used, but some explanation on each question is added taking consideration present answer style into the account in case of not able to get uniformed answer.
4. Implementation of inventory survey	The survey is almost carried out by the staffs of prefecture agricultural service office. Detailed instruction is necessary before commencement of the survey works from each PRAS office.

Guidelines and Special Attention

- . In case that if certain scheme is obviously not satisfy with selection criteria for inventory survey, the survey on that area should be stopped after adding the reason. . It is important to check omission to answer column at the site. Especially filling in or out concerning on the selection criteria for implementation of schemes should be attended. From the formulation of project implementation, filling of answer on project scale, land use, water source availability, quantity of facilities, conditions of present facilities, required improvement work, etc. should be checked.
- Location map of schemes and past construction record such as construction period, name of executing agency, construction cost consumed, etc. should be collected as attachment data for additional explanation.
- 5. Computer treatment of collected data
- The program for dBASE-IV which has been developed in the Study should be used for the purpose of data input, revision, output and data preservation. For the data analysis itself, conversion program to Lotus files is recommendable.
- 6. Examination of surveyed schemes
- After the checking of data output, unusual or abnormal data should be re-surveyed, revised or avoided. Further at this time. the schemes which do not satisfy with the standard criteria of area size and/or have special local conditions should be treated as to be disqualified schemes.
- 7. Grouping of surveyed schemes
- From the view of cost and benefit, surveyed schemes should be divided into each group which was decided in the Study.

Work Item	Guidelines and Special Attention
8. Detailed field survey	In the Study, thirty (30) representative schemes were surveyed in actual fields considering its distribution of locations of all schemes. If the analyzed cost and benefit in these representative schemes are not utilized, supplemental field survey should be carried out in those area and after surveying on the required data, construction cost and benefit should be re-estimated.
9. Selection of priority scheme for project implementation	The same selection method with this Study should be applied about following items to be evaluated.
A. Economic Evaluat A1. B/C A2. Expansion of paddy field A3. Increase of crop intensity	Each project cost and annual benefit should be estimated and after the calculation of the ratio, B/C can be estimated using the correlation formula in the Study. should be calculated. Using the inventory survey results, increase of paddy field is estimated The estimation method is referred in Appendix I, clause 5.5. Using the inventory survey results, availability of increase of paddy crop intensity is estimated.
B. View from Techno Bl. Water availability B2. Soil texture	logy .To be based upon the inventory surversults and field survey dataTo be based upon the inventory surversults.
C. View from Implem C1. O&M and P3A C2. Boundary of land C3. Condition of accessibility	entation & Operation .To be based upon the inventory surveresults. Detailed point evaluation is referred in Appendix VIITo be based upon the inventory surveresultsTo be based upon the inventory surveresults.

Work Item

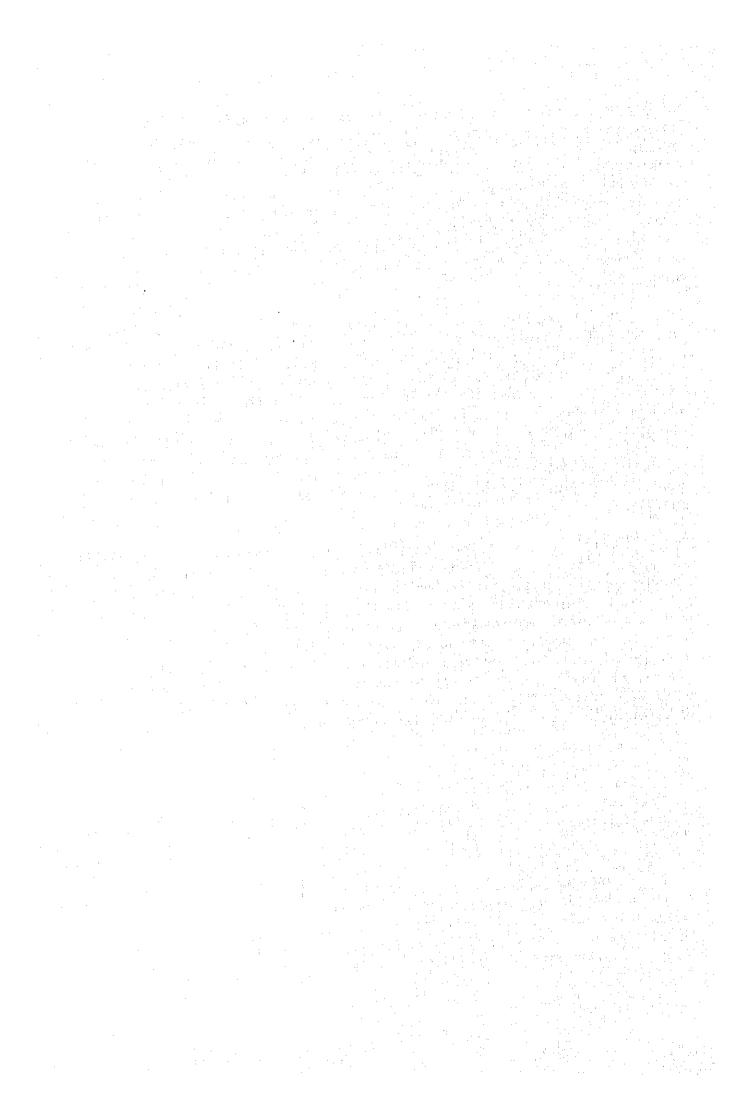
Guidelines and Special Attention

- D. View from Social Condition
- D1. Land ownership
- D2. Land status
- D3. Average farmers' income
- . To be based upon the inventory survey results.
- . To be based upon the inventory survey results.
- .GRDP per capita in each region is used for the estimation(in each kabupaten).
- 10. Ranking of evaluation
- .Screening criteria for each rank mentioned in chapter VI should be applied for selection of implementation schemes. In next, highest priority rank A, second candidates rank B and re-survey group C should be classified and then implementation plan for the rank A schemes should be formulated. However selection of implementation schemes should consider average number of schemes in each kabupaten.

- 2. Proposal for Long Term Plan
- (1) It is expected that the Project which has 340 schemes with 30,400 ha of gross paddy field area, is implemented in three (3) provinces where the feasibility study has been carried out, namely, North Sumatra, South Sulawesi and West Nusa Tenggara in the first stage. Then it is proposed that the project where the inventory survey was carried out by the Indonesian side, that is, Ache, Lampung, South East Sulawesi, Central Sulawesi and East Nusa Tenggara is implemented in five (5) provinces as the second stage development.
- At present, progress of inventory survey in five (5) provinces is 340 schemes with about 33,800 ha of present paddy fields in total. Actual implemented rate of inventory survey in three (3) provinces is about 40 % of existing number of village On the other hand, the progress in five (5) provinces shows still low rate to be about 30 % as shown in the For this five (5) provinces, it is desirable to do and continue the additional inventory survey and evaluation of Especially number of present village irrigation the schemes. schemes seems to be about 600 places, therefore additional inventory survey of about 100 schemes is proposed. As to the other provinces, it is desirable that 50 schemes in South East Sulawesi and 80 schemes in East Nusa Tenggara province are added continuously. Furthermore the inventory survey against the potential area of land development schemes is apt to short in the projects controlled under DPU.
- (3) As for the number of LD schemes in five (5) provinces, about 40 schemes and planning development paddy field of 5,200 ha could be scheduled by estimating 10 % of number of potential schemes judged from the experience of planning value in three (3) provinces. Number of VI schemes for improvement could be scheduled to be 320 schemes and about 28,800 ha of paddy field could be covered assuming two schemes per one kabupaten in each year. The total project cost in the five (5) provinces is roughly estimated to be 90 billion rupiah. An increase of about 97,000 tons of paddy will result from the project (about 66,000 tons in terms of polished rice).
- (4) Survey and undertaking as project for nineteen (19) provinces other than the above five (5) provinces would be implemented as the third stage development due to the view of required survey period, construction period and budgetary arrangement. As a series of public equal investment, the

development in these nineteen provinces is desirable to promote in order. It is necessary to check the progress of proceeded project, but the necessary period of these development is considered to be 10 to 15 years. Then the selection of development priority should come into line with the national development program in the middle and/or long term. Gross paddy field area of village irrigation in nineteen (19) provinces is 694,000 ha at present, but secular change should be considered and potential scale for development area also should be aresurveyed.

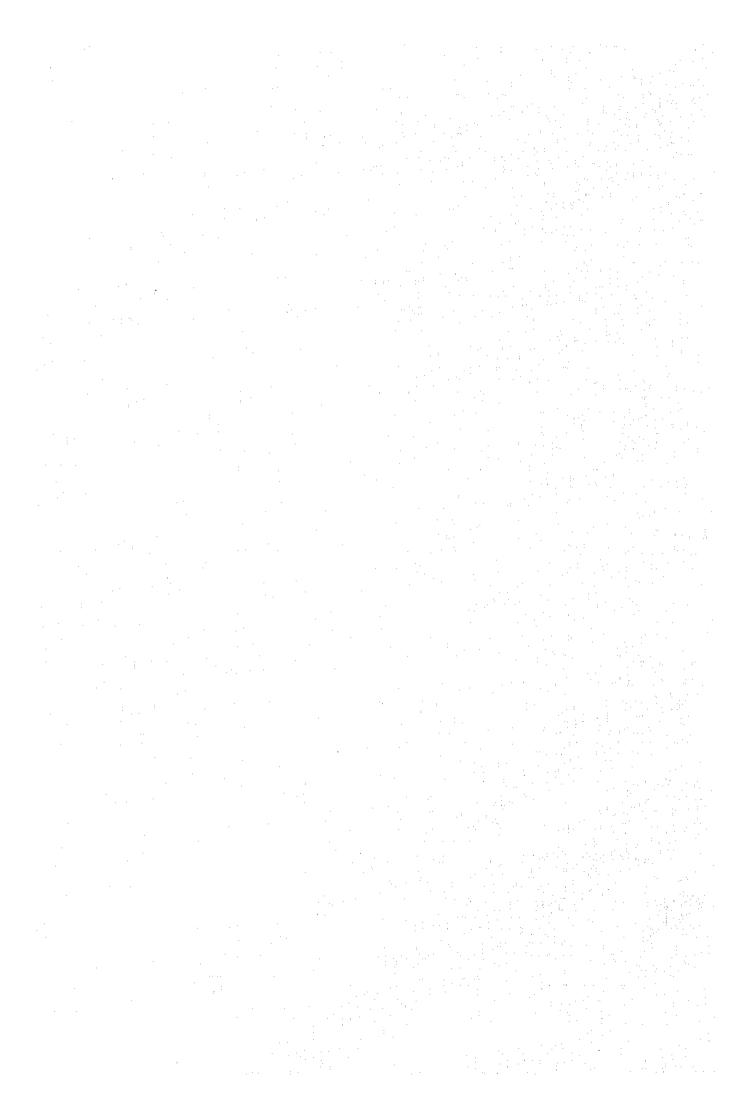
- (5) The objective scheme for implementation is only A rank schemes with high priority in the present program, but next candidate group of B rank schemes is also available to develop in future. However these secondary group would be remained as later development schemes from the view of development policy in national level. Then it is more desirable to implement these schemes together with the central government project and provincial and prefectural budget projects to progress more quickly. Further the C rank group which is remained from developing schemes would be treated as re-survey scheme in future.
- (6) Settlement of project implementation organization in three (3) provinces is most immediately required, and also in five (5) provinces the preparation of organization should be gradually prepared. Especially strengthening of the staff of provincial and prefectural agricultural service offices is very important. Also for the implementation of this project, close contact among PRAS PRIS and farmers are desirable. In accordance with the stage of development, implementation of farmers' training is proposed from the view of strengthening of operation and maintenance after the construction works.



CONTENT OF ATTACHMENT FEASIBILITY STUDY FOR LAND DEVELOPMENT

ATTACHMENT-1 FORM OF QUESTIONNAIRE

ATTACHMENT-2 PRINCIPAL FEATURES OF EACH SCHEME



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QUESTIONNAIRE INVENTORY SURVEY LAND DEVELOPMENT AND VILLAGE IRRIGATION IMPROVEMENT

2.Wh	ere the number ere the iefly an	or answer. answer is descriptive d clearly.	Э	ype, please enclose the symbol type, please write the answer
01		n of Irrigation Area		 a Public Works Irrigation Area b Village Irrigation Area c Tidal Swamp Reclamation Area d Non-Tidal Swamp Reclamation Area
02	Purpose	of Inventory Survey	:	a Land Development b Village Irrigation Improvement
03	Reclama	Irrigation Area/ tion on Name)	:	IRR
04	Name of	Village	:	VIL
05	Name of	District	:	DIS
06	Name of	Regency	:	REG
07	Name of	Province	:	PRO
	Date,	Month, Year		Date, Month, Year
Acki	nowledge	d by	ľ	Name & Signature of Surveyor

1,	LOC	CATION	AND TRANSPORTATION
	11	State	e Location of Site
		111	Name of Village : <u>VIL111</u>
		112	Name of District : <u>DIS112</u>
•		113	Name of Regency : REG113
	12	Locat	tion from DIS1211
		101	
		121	City of District:Km. Reachable with type of government in hours
			REG1221 DIS1212 DIS1213
		122	City of Regency : Km. Reachable with type of
			government transport in hours
			PRO1231 REG1222 REG1223
		123	Capital of the : Km. Reachable with type of
			Province transport in hours
			PR01232 PR01233
	13	Condi	ition of Roads and Bridges CON13
		to the bridge	itions of Roads and Bridges from the District City ne Site, with the possibility that such roads and ges can be passed through by heavy equipments as tors are generally as follows. nd the suitable one):
		` -	
		a	Roads and Bridges can be passed through
		b	Road can not be passed through
		C	Bridge can not be crossed
		đ	Road and bridge cannot be passed through
		u	Road and bildge cannot be passed through
2	РНҮ	SICAL	CONDITIONS
	21	Торос	graphy TOP21
	•		copographical condition of the site which may be aformed into paddy fields is in general.
			ect the suitable one)

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Hilly & Mountainous (more than 15% gradient)

a Plain (less than 5% gradient)

b Mild Slope (5 - 10% gradient)
c Sharp Slope (10 - 15% gradient)

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22 Soil

S0122

The dominant type of soil at the site for land development which can be transformed to paddy fields: (Circle the suitable one)

а	Alluvial	. e	Andosol	i	Mediterian
b	Regosol	f	Latosol	_	Podsolik
С	Grumosol	g	Organosol	-	Laterik
d	Renzina	-	Litosol	_	Grev Humic

23 Climate and Elevation

- 231 Climate and monthly average rainfall at the site and its surroundings.
 - a Wet Season : From month $\underline{W23111}$ to $\underline{W23112}$
 - b Dry Season: From month <u>D23121</u> to <u>D23122</u>
 - c Average monthly Rainfall AVE2313 mm

 Average monthly rainfall during the last 5

 years to be attached. Source to be taken
 from the nearest climatological stations.
- 232 Average elevation at the site : <u>ELE232</u> m above sea level.

24 Hydrology

241	Name	of	River	for	Water	Source	RIV241
242	Name	of	Main I	River	conne	ected	RIV242

243 Dimension of River

2431	Average	Width	:	WID2431	m
2432	Average	Depth	:	DEP2432	\mathfrak{m}

244 Discharge of River

2441	Average	during	Dry	Season	:	DIS2441	1t/sec
						DIS2442_	1t/sec
the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	Maximum				:	DIS2443	1t/sec
	Minimum				;	DIS2444	lt/sec

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245	Water	Quality
	Is the	e water available of good quality for farming ?
	2451	Paddy : PAD2451
		Palawija (mention crop):PAL24521 PAL24522
•		Horticulture : HOR2453
	.,	
246	Reduc	tion of Risks caused by Flood and Draught :
	2461	Is the area subject to floods ? If so, mention FLO2461
	2462	Maximum height of flood water <u>HEI24621</u> m,
. "		occurred 19 HEI24622
	2463	How many times flood occurred in the past
		five years? FLO2463 times
	2464	How many draught occurred in the past five years?
	2465	Has draught often occurred ? If so, mention.
		For how long months, occurred in 19
		(year) DRA24652 DRA24653
	0466	
	2466	If the irrigation facility would be improved, will it reduce floods/draught? If so, please
		explain:
		FAC24661 FAC24662
		11100 1001
ISTING	IRRIGA	ATION/DRAINAGE FACILITIES
Kind	of Wat	ter Source SOU31
a R	iver	b Ground Water c Spring
	ond	e Tidal Water f Others
Туре	of Wat	ter Source Facility FAC32
·		ر المنظم المنظم المنظم المنظم المنظم المنظم المنظم المنظم المنظم المنظم المنظم المنظم المنظم المنظم المنظم الم المنظم المنظم المنظم المنظم المنظم المنظم المنظم المنظم المنظم المنظم المنظم المنظم المنظم المنظم المنظم المنظ
a Da	am ree int	b Weir c Irrigation tank cake e Pump f Diversion work
		ake e Pump f Diversion work

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33 Existing Irrigation Structures and Canals

No.	Name of Structure/	Dimension	Amount unit/m	Туре	Current condition
	Canal	* .	• .		
3301	Water source		AM03301		
	facility	DIM3301	<u>UN13301</u>	<u>TYP3301</u>	CON3301
3302	Main diversion	DIM3302	AMO3302 UNI3302	<u>TYP3302</u>	CON3302
3303	Secondary		AM03303	÷	
1.0	diversion	DIM3303	UNI3303	TYP3303	C0N3303
3304	Tertiary box	DIM3304	AM03304	TYP3304	CON3304
			UNI3304	1110004	<u>CON3304</u>
3305	Main canal	DIM3305	AM03305	<u>T</u> YP3305	CON3305
			UNI3305	<u> </u>	<u>00113303</u>
3306	Secondary	:	AM03306		
	canal	DIM3306	UNI3306	TYP3306	CON3306
3307	Tertiary canal	DIM3307_	AM03307	TYP3307	CON3307
Apt.		·	UNI3307		
3308	On-farm canal	DIM3308	80000MA	TYP3308	CON3308
			80EEINU		
3309	Drop	DIM3309	<u>AM03309</u>	<u>TYP3309</u>	CON3309
			UNI3309	•	* *
3310	Aqueduct	DIM3310	AM03310	TYP3310	CON3310
			UNI3310	a 1	
3311	Siphon	DIM3311	<u>AM03311</u>	TYP3311	CON3311
			UNI3311		:
3312	Measuring		AM03312		
•	device	DIM3312	<u>UNI3312</u>	<u>TYP3312</u>	CON3312
	:			<u> </u>	
	*.		3 1 793		
100	verage Water Re				
3	41 For Paddy:	PAD341	1/sec	(in the w	et season)
3	42 For Paddy :	PAD342	1/sec	(in the d	lry season)
3	43 For Palawij	a : Maize	PAL343	· · · · · · · · · · · · · · · · · · ·	lt/sec
3	44 For Palawij	a : Soybea	n <u>PAL344</u>		lt/sec
^	4 5 For Palawij	a · Paanut	s PAL345	•	lt/sec
3	40 LOT LGTGMI)	a . reande	PAL3461	PAL346	
		<u></u>	PAL3471		2 1t/sec
			2 2 2 2 2 2 2 2		•

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35 Water Availability

- a Enough, with a cropping pattern of 1 harvest a year: AVA351 AVA352 AVA353 ha (%)
- b Not enough

4 AGRICULTURAL CONDITION

41 Land Use Distribution in the Area

	1				
Land Use	Pres	sent	Future		
Irrigated Paddy field		(%) PR201	(ha) FU101	(%) FU201	
Rainfed Paddy field	PR102	PR202	FU102	_FU202	
Dry land (Tegal)	PR103	PR203	FU103	FU203	
Plantation	PR104	PR204	FU104	FU204	
Grass Land	PR105	PR205	_FU105_	FU205	
Fallow	PR106	PR206	FU106	FU206	
Forest	PR107	PR207	FU107	FU207	
Bush	PR108	PR208	<u>FU108</u>	FU208	
Others	PR109	PR209	FU109	FU209	
TOTAL	PR110	PR210	FU110	FU210	

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42 Gross Harvest Area of Crops within one (1) Year (ha)

421 Irrigated Paddy

Crops	Present		Future	
	Wet	Dry	Wet	Dry
Sawah Irrigated Paddy	(ha) PR301	(ha) PR401	(ha) FU301	(ha)
Rainfed Paddy	PR302	PR402	FU302	FU402
Maize	PR303	PR403	FU303	FU403
Cassava	PR304	PR404	FU304	FU404
Peanuts	PR305	PR405	FU305	FU405
Green peas	PR306	PR406	FU306	<u>FU406</u>
Soybean	PR307	PR407	FU307	FU407
Others	PR308	PR408	FU308	FU408
TOTAL	PR309	PR409	FU309	FU409

422 Upland

	Crops	Present		Future		
٠.		Wet	Dry	Wet	Dry	
	Tegal Upland Paddy	(ha) PR501	(ha) PR601	(ha) FU501	(ha) FU601	
•	Maize	PR502	PR602	FU502	FU602	
	Peanuts	PR503	PR603	FU503	FU603	
:	Green peas	PR504	PR604	FU504	FU604	
	Soybean	PR505	PR605	<u>FU505</u>	FU605	
	Vegetables	PR506	PR606_	FU506	<u>FU606</u>	
	Others	PR507	PR607	<u>FU507</u>	FU607	
	TOTAL	PR508_	PR608	FU508	FU608	

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43 Average Yield Rate of Crops in the Area (ton/ha)

Crops	Present	Future
Paddy 1 (Wet season)	PR701	FU701
Paddy 2 (Dry season)	PR702	FU702
Rainfed Paddy	PR703	FU703
Dry field Paddy	PR704	FU704
Maize	PR705	FU705
Cassava	PR706	FU706
Peanuts _	PR707	FU707
Green peas	PR708	FU708
Soybean _	PR709	FU709
Vegetables	PR710	FU710
Others ()	PR711	FU711
Total _	PR712	FU712
44 Cropping Pattern		
44 Cropping Factern		ton it is
Patterns	Present	Future
	Present (ha) (%) PR801 PR901	Future (ha) (% FU801 FU90
Patterns	(ha) (웅)	(ha) (% FU801 FU90
Patterns Sawah	(ha) (%) PR801 PR901	(ha) (% FU801 FU902 FU802 FU902
Patterns Sawah Paddy-Paddy-Palawija	(ha) (%) PR801 PR901 PR802 PR902 PR803 PR903	(ha) (% FU801 FU902 FU802 FU902 FU803 FU902
Patterns Sawah Paddy-Paddy-Palawija Paddy-Paddy	(ha) (%) PR801 PR901 PR802 PR902 PR803 PR903	(ha) (% FU801 FU902 FU802 FU902 FU803 FU902 FU904 FU904
Patterns Sawah Paddy-Paddy-Palawija Paddy-Paddy Paddy-Palawija-Palawija	(ha) (%) PR801 PR901 PR802 PR902 PR803 PR903 PR804 PR904	(ha) (% FU801 FU902 FU802 FU903 FU903 FU904 FU904 FU905 FU905
Patterns Sawah Paddy-Paddy-Palawija Paddy-Paddy Paddy-Palawija-Palawija Paddy-Palawija	(ha) (%) PR801 PR901 PR802 PR902 PR803 PR903 PR804 PR904 PR805 PR905	(ha) (% FU801 FU902 FU802 FU903 FU904 FU904 FU904 FU904 FU904 FU904 FU806 FU904
Patterns Sawah Paddy-Paddy-Palawija Paddy-Paddy Paddy-Palawija-Palawija Paddy-Palawija	(ha) (%) PR801 PR901 PR802 PR902 PR803 PR903 PR804 PR904 PR805 PR905 PR806 PR906	(ha) (% FU801 FU902 FU802 FU902 FU803 FU902 FU804 FU904 FU805 FU908

	PROJECT CODE:, PAGE: 9/24	ļ
45	Coon Interest	
40	Crop Intensity	
	Estimated crop intensity:CROP45 (%)	
46	Condition of soil	
	461 for paddy : a Very Suitable CON461 b Suitable	
	c Not suitable	
	462 for palawija : a Very Suitable CON462 b Suitable	
i	c Not suitable	
SOC	IAL CONDITION	
51	Population	•
	511 Total population at the prospective area:	
	Number of farm household : POP5111 (families) POP5112 (persons)	
	512 Labour force:	
	5121 Total persons : POP5121	
	5122 Persons per household: POP5122	
	513 Population by occupation:	
-	5131 Farmers <u>POP5131</u> persons	
	5132 Civil servant POP5132 persons	
	5133 Tradesmen <u>POP5133</u> persons	
	5134 Others <u>POP5134</u> (Mention) persons	
EQ.	Farmers' Agreement & Participation for the Construction	
52	and rehabilitation of the Irrigation Work	
	AGR52	
	a Most of the farmers (more than 76 %) agreed or wished and would participate.	
e e	b Part of the farmers'(51 - 75 %) agreed or wished and	
	would participate.	
**	c Some farmers (less than 50 %) agreed or wished and would participate.	

PROJECT CODE: ____, PAGE: 10/24 People's Adaptation Towards Agricultural Technology 53 Quick/ Usual/ Slow MAN531 Manuring 531 Quick/ Usual/ Slow **MAN532** 532 Good Land Management Quick/ Usual/ Slow **IRR533** 533 Well-formed Seeds **SEE534** Quick/ Usual/ Slow 534 Irrigation Quick/ Usual/ Slow **CON535** 535 Pest Control Agricultural Institutions 541 Field Extension workers (PPL) at the area: (Circle the suitable one) Currently active in their work Present, but not active in their work **C** . None Rural Extension Center (BPP) 542 Distance between BPP and the site: DIS5421 Km 5421 BPP programme on land development: PRO5422 5422 (Circle the suitable) Negative Positive 543 Introduction of Supporting System INT543 Insus Supra Insus b Others Marketing of Products at Site KUD (Circle the suitable) a Active in assisting the marketing of products. Not active. 552 Farmgate Price of Main Crop

	and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of 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second of the second of the second of the second o	* , * * , * * , * * , * * , * * , * * , * * , * * , * * , * * , * * , * * , * * , * * , * * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , * , 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of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract o
5521	Rice _	RIC5521	Rp/kg
5522	Maize _	MAI5522	_Rp/kg
5523	Cassava	CAS5523	Rp/kg
5524	Peanuts _	PEA5524	_ Rp/kg
5525	Green peas _	GRE5525	_ Rp/kg
5526	Soybean	SOY5526	Rp/kg
5527	Vegetable _	VEG5527	Rp/kg

553	Index 2 yea	Price received by farrs):	rmers (during	last	
	EEO1	De dale suppos			
	2231	Paddy PAD553			
-		a Less than farmgateb Farmgate price	e brice		
		c More than farmgate	nrice		
*	•	o note than taimgate	o price	•	
	5532	Palawija PAL553	3 2		
		a Less than farmgate	e price		
		b Farmgate price	-		
		c More than farmgate	e price		
		15.	•		
56 Land	Owner	ship			
		1	_	•	
561	The a	mount of land-owning	45		
		AMO56	lperso	ons.	
562	the D	owning farmers who live district of the area of dict boundaries amount	r at the near	by Sub	
57 Land	the S perso				
		landa amaun	+ +o por5711	на/ DDT5712	٩ ١
571 P	rivate	property lands amount to	D195721	Ha(DIS5722	용)
572 D	TSULIC	owned land amount to _	STA5731	Ha(STA5732	웅)
3/3 8	tate-c		27		
	Total		тот571	На(ТОТ572	용)
		al,land in dispute	DIS5741	Ha(DIS5742	용)
1	:	l Boundaries of Proper	ty Land at t	ne Area	
			STA	58	
a T b T	he sta he sta	atus and boundaries ar atus and boundaries ar	e clear. e unclear		
59 Labo	our Rec	quirement			
591	At Pr	re-project activities			
332	5911		able		
		PER5911 p	ersons		
		<u>HEA5911</u> h	eads(Cow,Buf	falo,Horse)	

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					1.	÷ .
			MAC591	<u>1</u> mac	hines(Hp.)	
		5912	Number required		PER5912	persons
		JJLZ	Number required		HEA5912	
					MAC5912	The second second second
		•			MACCOSTZ	muchines(np.
		E010	Observation and /December		PER5913	222222
		5913	Shortage/Excess	erve	HEA5913	heads
			labour			4.4
	•				_MAC5913	machines(Hp.)
	592	At Po	st-project activ	rities		•
		5921	Farming labour		PER5921	
			available		HEA5921	
					MAC5921	machines(Hp.
			e e e			
		5922	Amount required	l	PER5922	persons
					HEA5922	heads
					MAC5922	machines(Hp.
		5923	Shortage/Excess	ive	PER5923	persons
		0,00	labour	, -	HEA5923	
			Idboul			machines(Hp.)
					PINOSSES	muonimoo (mp)
			TARREST AND LIN	mirio MAN	A CIPMEN	* ***
OPE	RATIU	N & MA	INTENANCE AND WA	TER PIAN	AGEMEN	
<i>c</i> a	_	,	6 . 6	C Mada	+	d Matar
61	. –		on for Operation	ı & Malu	tenance an	n warer
	Mana	gement				
	61.1		registered P3A e			No
		If "Y	es" in the above	, P3A's	name ?	
			P3A6111 F	3A6112		The second second second
	612	Does	traditional wate	r users	group exi	st ? Yes or No
		If "Y	es" in the above	, speci	fy the tra	ditional group
		name:	y and the second			All the second of the second
				'RA6122		
	613	Doos	the group have a	respon	sible man	for "Water
	013		ement" or "Opera			
		–		R0613	Harmcenanc	c(ourry .
	63.4				anagamant!	ON HO C MH
	614	No or	ganization for		anagement"	OT O & M
			C	RG614		Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo
					a leaffin	
62			any type of Irri			
	621	Payme	nt(per ha) in mo	ney: _	PAY621	_ Rp/year

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622 Payment(per ha) in kind(crop):

Crop: Paddy : PAY6221 kg/season Crop: PAY6222 : PAY6223 kg/season

623 Working Manpower(per ha): WOR623 man-days/season

63 In drought crop season, do farmers apply rotational irrigation ?

IRR63 a Yes

b No

- 64 Do farmers execute following periodical maintenance works before starting irrigation ?
 - 641 Grass & tree cutting along canals? Yes or No CAN641
 - 642 Re-shaping of canals in order to keep necessary flow sections? Yes or No CAN642
 - 643 Minor repairs for damaged structures ? Yes or No MIN643

7 IMPROVEMENT WORKS FOR THE PROJECT.

71 Structures and Canals Needed for Improvement

No.	Name Structure	of / Canal	Dimension	Amount Nos/m	Earth Works (m3)
1	ST71011	ST71012	ST71013	ST71014	ST71015
2	ST71021	ST71022	ST71023	ST71024	ST71025
3	<u>ST71031</u>	ST71032	<u>ST71033</u>	ST71034	ST71035
4	ST71041	ST71042	ST71043	ST71044	ST71045
5	ST71051	ST71052	ST71053	ST71054	ST71055
6	ST71061	ST71062	ST71063_	ST71064	ST71065
7	ST71071	ST71072	<u>ST71073</u>	ST71074	<u>st71075</u>
8	ST71081	ST71082	<u>s</u> T71083	ST71084	ST71085
9	ST71091	ST71092	ST71093	ST71094	ST71095
10	ST71101	ST71102	<u>ST71103</u>	ST71104	ST71105

72 New Structures and Canals Required

, ,					
No.	Namo	e of	Dimension	Amount	Earth
	Structure	/ Canal		Nos/m	Works (m3)
1	NST72011	NST72012	NST72013	NST72014	NST72015
2	NST72021	NST72022	NST72023	NST72024	NST72025
. 3	NST72031	NST72032	NST72033	NST72034	NST72035
4	NST72041_	NST72042	NST72043	NST72044	NST72045
5	NST72051	NST72052	NST72053	NST72054	NST72055
6	NST72061	NST72062	NST72063	NST72064	NST72065
7	NST72071	NST72072	NST72073	NST72074	NST72075
8.	NST72081	NST72082	NST72083	NST72084	NST72085
9	NST72091	NST72092	NST72093	NST72094	NST72095
10	NST72101	NST72102	NST72103	NST72104	NST72105
r7 /	Ocat for	Main Syste	s m		
73	3 COST TOT	Marn Syste			
No.	Structure	/Works	Amount of Co		the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
	(in Unit	or m3)	Quantity	Unit Pr	ice (Rp.
			<u> </u>		
	ain Structu	ce	MCm7211 +++	MST73	12 MST7
a.We		•	MST7311 ut		
	ntake		MST7321 ut		
	tructure		MST7331 ut		
d.D:	ikes/Banks		<u>MST7341</u> ut	. <u>MS179</u>	42. 11017
. Ma	ain Canal/D	rainage		e de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de l	
	Earth Works		<u>MST7351</u> m3	MST73	
	Diversion/Ga	ate	MCA7311 ut	MCA73	
	Drop		MCA7321 ut	MCA73	
	Culvert		MCA7331 ut	MCA73	
	Intake Gate		MCA7341 ut	MCA73	42 MCA7
	do Co	anl/Draina	YO.		
	econdary Ca Earth Works		sca7311 m3	sca73	12 SCA7
	A Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Comm		SCA7321 ut	7 7 7	
	Diversion/Ga	ace	SCA7331 ut		
	Drop		SCA7341 ut		
	Culvert		SCA7351 ut		
е.	Intake Gate		SCM/SST UC	, 50175	
	n		AR07311 kn	n ARO73	312 ARO7
4. A	ccess Road		VIVO\OIT VI	111070	10 600

Note: ut means unit

5. Watchman's House

6. Other Structures

Total

WH07311 ut

OTH7311 __ut

TOT7311

WHO7312

OTH7312

TOT7312

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74 Cost of Tertiary Construction Works

No. Structure/Works (in Unit or m3)	Amount of Con Quantity	struction Unit Price	Amount (Rp.)
1 m	:		(Kp.)
1. Tertiary Canal			
a. Earth Works	TCA7411 m3	TCA7412	TCA7413
b. Tertiary Box/Gate	<u>TCA7421</u> ut	TCA7422	TCA7423
c. Drop Structure	<u>TCA7431</u> _ut	TCA7432	TCA7433
d. Culvert	<u>TCA7441</u> ut	TCA7442	TCA7443
e. Tertiary Offtake	<u>TCA7451</u> ut	TCA7452	TCA7453
2			
2. Quaternary Canal			
a. Earth Works	<u>QCA7411</u> m3	QCA7412	QCA7413
b. Quaternary Box/Gate	<u>QCA7421</u> ut	QCA7422	QCA7423
c. Drop Structure	<u>QCA7431</u> _ut	QCA7432	QCA7433
d. Culvert	<u>QCA7441</u> ut	QCA7442	QCA7443
e. Quaternary Offtake	<u>QCA7451</u> _ut	QCA7452	QCA7453
3. Drainage			
a. Earth Works	_DRA7411 m3	DDIGATO	
b. Drain Inlet		DRA7412	DRA7413
c. Drop Structure		DRA7422	DRA7423
d. Culvert		DRA7432	DRA7433
e. Outlet Structure		DRA7442	DRA7443
o. outlet bildetale	DRA7451 ut	DRA7452	DRA7453
1. Other Structure	STR7411 ut	STR7412	STR7413
Total	TOT7411	TOT7412	ТОТ7413

Note: ut means unit

75 Cost of Land Development

No.	Division	Quantity	Unit Price (Rp.)	Amount (Million Rp.)
1 Dry	Field	DRY7521 ha	DRY7522	DRY7523
2 Bus	hes	BUS7521 ha	BUS7522	BUS7523
3 Lig	ht(Thin) Fore	st <u>LIG7531</u> ha	<u>LIG7532</u>	LIG7533
4 Thi	ck Forest	<u>THI7541</u> ha	<u>TH17542</u>	THI7543
	Total	<u>TOT7551</u> ha	ТОТ7552	тот7553

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76 Benefit Without Project

761 Cost per Hectare per Season (Paddy)

а	Type of Work	Labour Req.	Unit(person)	Cost
	TYP7611	TYP7612	TYP7613	TYP7614
	TYP7621	TYP7622	TYP7623	TYP7624
	TYP7631	TYP7632	TYP7633	TYP7634
	TYP7641	TYP7642	TYP7643	TYP7644
	TYP7651	TYP7652	TYP7653	TYP7654
	TYP7661	TYP7662	TYP7663	TYP7664
	TYP7671	TYP7672	TYP7673	TYP7674
	TYP7681	TYP7682	TYP7683	TYP7684

b Inputs/Ha/Season

	Type	Requirement	Unit Price	Cost
	INP7611	INP7612	INP7613	INP7614
~	INP7621	INP7622	INP7623	INP7624
-	INP7631	INP7632	INP7633	INP7634
7	INP7641	INP7642	INP7643	INP7644
~	INP7651	INP7652	INP7653	INP7654
~	INP7661_	INP7662	INP7663	INP7664

ОТН7611	ОТН7612	ОТН7613	OTH7614
OTH7621	отн7622	ОТН7623	отн7624
отн7631	отн7632	отн7633	отн7634
OTH7641	ОТН7642	отн7643	отн7644
ОТН7651	отн7652	отн7653	отн7654
OTH7661	отн7662	отн7663	отн7664

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76 Benefit Without Project

761 Cost per Hectare per Season (Maize)

a Type of Work	Labour Req.	Unit(person)	Cost
TYP7611A	TYP7612A	TYP7613A	TYP7614A
TYP7621A	TYP7622A	TYP7623A	TYP7624A
TYP7631A	TYP7632A	TYP7633A	TYP7634A
<u>TYP7641A</u>	TYP7642A	TYP7643A	TYP7644A
TYP7651A	TYP7652A	TYP7653A	TYP7654A
TYP7661A	TYP7662A	TYP7663A	TYP7664A
TYP7671A	TYP7672A	TYP7673A	TYP7674A
TYP7681A	TYP7682A	TYP7683A	TYP7684A

b Inputs/Ha/Season

	Туре	Requirement	Unit Price	Cost
_	INP7611A	INP7612A	INP7613A	INP7614A
	INP7621A	INP7622A	INP7623A	INP7624A
	INP7631A	INP7632A	INP7633A	INP7634A
	INP7641A	INP7642A	INP7643A	INP7644A
- i - i	INP7651A	INP7652A	INP7653A	INP7654A
	INP7661A	INP7662A	INP7663A	INP7664A

OTH7611A	OTH7612A	OTH7613A	OTH7614A
OTH7621A	ОТН7622А	OTH7623A	OTH7624A
OTH7631A	ОТН7632А	OTH7633A	отн7634а
OTH7641A	OTH7642A	OTH7643A	OTH7644A
OTH7651A	OTH7652A	ОТН7653А	OTH7654A
OTH7661A	отн7662А	отн7663А	OTH7664A

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76 Benefit Without Project

761 Cost per Hectare per Season (Cassava)

a	Type of Work	Labour Req.	Unit(person)	Cost
	ТҮР7611В	TYP7612B	TYP7613B	TYP7614B
	TYP7621B	TYP7622B	TYP7623B	TYP7624B
	TYP7631B	TYP7632B	TYP7633B	TYP7634B
	TYP7641B	TYP7642B	TYP7643B	TYP7644B
	TYP7651B	ТҮР7652В	TYP7653B _	TYP7654B
	TYP7661B	TYP7662B	TYP7663B	TYP7664B
	TYP7671B	TYP7672B	ТҮР7673В	TYP7674B
	TYP7681B	түр7682в	түР7683В	TYP7684B

b Inputs/Ha/Season

Туре	Requirement	Unit Price	Cost
INP7611B	INP7612B	INP7613B	INP7614B
INP7621B	INP7622B	INP7623B	INP7624B
INP7631B	INP7632B	INP7633B	INP7634B
INP7641B	INP7642B	INP7643B	INP7644B
INP7651B	INP7652B	INP7653B	INP7654B
INP7661B	INP7662B	INP7663B	INP7664B

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	ОТН7611В	отн7612В	OTH7613B	отн7614в
	ОТН7621В	отн7622В	отн7623в	отн7624в
	ОТН7631В	отн7632В	отн7633в	OTH7634B
	ОТН7641В	ОТН7642В	OTH7643B	отн7644В
	ОТН7651В	отн7652В	отн7653в	отн7654в
	ОТН7661В	ОТН7662В	отн7663в	OTH7664B
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PROJECT	CODE:	DACE.	10/24
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76 Benefit Without Project

761 Cost per Hectare per Season (Soybean)

ì 	Type of Work	Labour Req.	Unit(person)	Cost
	TYP7611C	TYP7612C	TYP7613C	TYP76140
	TYP7621C	TYP7622C	TYP7623C	TYP76240
	TYP7631C	TYP7632C	TYP7633C	TYP7634C
	TYP7641C	TYP7642C	TYP7643C	TYP7644C
	TYP7651C	TYP7652C	TYP7653C	TYP7654C
	TYP7661C	TYP7662C	TYP7663C	TYP7664C
	TYP7671C	TYP7672C	TYP7673C	TYP7674C
	TYP7681C	TYP7682C	TYP7683C	TYP7684C

b Inputs/Ha/Season

Туре	Requirement	Unit Price	Cost
INP7611C	INP7612C	INP7613C	INP7614C
INP7621C	INP7622C	INP7623C	INP7624C
INP7631C	INP7632C	INP7633C	INP7634C
INP7641C	INP7642C	INP7643C	INP7644C
INP7651C	INP7652C	INP7653C	INP7654C
INP7661C	INP7662C	INP7663C	INP7664C

OTH7611C	OTH7612C	OTH7613C	OTH7614C
OTH7621C		OTH7613C	OTH7614C
ОТН7631С		OTH7633C	OTH7634C
OTH7641C	OTH7642C	OTH7643C	OTH7644C
OTH7651C	<u>OTH7652C</u>	ОТН7653С	OTH7654C
OTH7661C	OTH7662C	отн7663С	OTH7664C

PROJECT CODE: ____, PAGE: 20/24

76 Benefit Without Project

761 Cost per Hectare per Season (Greanpeas)

. 1	Type of Work	Labour Req.	Unit(person)	Cost
	TYP7611D	TYP7612D	TYP7613D	TYP7614D
	TYP7621D	TYP7622D	TYP7623D	TYP7624D
-	TYP7631D	TYP7632D	TYP7633D	TYP7634D
-	TYP7641D	TYP7642D	TYP7643D	TYP7644D
_	TYP7651D	TYP7652D	TYP7653D	TYP7654D
_	TYP7661D	TYP7662D	TYP7663D	TYP7664D
-	TYP7671D	TYP7672D_	TYP7673D	TYP7674D
-	TYP7681D	TYP7682D	TYP7683D	TYP76841

b Inputs/Ha/Season

Туре	Requirement	Unit Price	Cost
INP7611D	INP7612D	INP7613D	INP7614D
INP7621D	INP7622D	INP7623D	INP7624D
INP7631D	INP7632D	INP7633D	INP7634D
INP7641D	INP7642D	INP7643D	INP7644D
INP7651D	INP7652D	INP7653D	INP7654D
INP7661D	INP7662D	INP7663D	INP7664D

OTH7611D	OTH7612D	OTH7613D	OTH7614D
OTH7621D	OTH7622D	OTH7623D	OTH7624D
OTH7631D	ОТН7632D	OTH7633D	OTH7634D
OTH7641D	OTH7642D	OTH7643D	OTH7644D
OTH7651D	OTH7652D	OTH7653D	OTH7654D
OTH7661D	OTH7662D	OTH7663D	OTH7664D

PROJECT CODE:____, PAGE: 21/24

76 Benefit Without Project

761 Cost per Hectare per Season (Peanuts)

a	Type of Work	Labour Req.	Unit(person)	Cost
	TYP7611E	TYP7612E	TYP7613E	TYP7614E
	TYP7621E	TYP7622E	TYP7623E	TYP7624E
	TYP7631E	TYP7632E	TYP7633E	TYP7634E
	TYP7641E	TYP7642E	TYP7643E	TYP7644E
	TYP7651E	TYP7652E	TYP7653E	TYP7654E
	TYP7661E	TYP7662E	TYP7663E	TYP7664E
	TYP7671E	TYP7672E	TYP7673E	TYP7674E
	TYP7681E	TYP7682E	TYP7683E	TYP7684E

b Inputs/Ha/Season

Туре	Requirement	Unit Price	Cost
INP7611E	INP7612E	INP7613E	INP7614E
INP7621E	INP7622E	INP7623E	INP7624E
<u>INP7631E</u>	INP7632E	INP7633E	INP7634E
INP7641E	INP7642E	INP7643E	INP7644E
INP7651E	INP7652E	INP7653E	INP7654E
INP7661E	INP7662E	INP7663E	INP7664F

OTH7611E	ОТН7612Е	OTH7613E	OTH7614E
OTH7621E	ОТН7622Е	OTH7623E	OTH7624E
OTH7631E	0ТН7632Е	OTH7633E	OTH7634E
OTH7641E	ОТН7642Е	OTH7643E	OTH7644E
OTH7651E	ОТН7652Е	OTH7653E	OTH7654E
OTH7661E	ОТН7662Е	ОТН7663Е	OTH7664E
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PROJECT CODE: , PAGE: 22/24

76 Benefit Without Project

761 Cost per Hectare per Season (Vegetable)

		· · · · · · · · · · · · · · · · · · ·	
a Type of Work	Labour Req.	Unit(person)	Cost
TYP7611F	TYP7612F	TYP7613F	TYP7614F
TYP7621F	TYP7622F	TYP7623F	TYP7624F
TYP7631F	TYP7632F	TYP7633F	TYP7634F
TYP7641F	TYP7642F	TYP7643F	TYP7644F
TYP7651F	TYP7652F	TYP7653F	TYP7654F
TYP7661F	TYP7662F	TYP7663F	TYP7664F
TYP7671F	TYP7672F	TYP7673F	TYP7674F
TYP7681F	TYP7682F _	TYP7683F	TYP7684F
			<u> </u>

b Inputs/Ha/Season

Requirement	Unit Price	Cost
INP7612F	INP7613F	INP7614F
INP7622F	INP7623F	INP7624F
INP7632F	INP7633F	INP7634F
INP7642F	INP7643F	INP7644F
INP7652F	INP7653F	INP7654F
INP7662F	INP7663F	INP7664F
	INP7612F INP7622F INP7632F INP7642F INP7652F	INP7612F INP7613F INP7622F INP7623F INP7632F INP7633F INP7642F INP7643F INP7652F INP7653F

отн7611F	OTH7612F	отн7613F	OTH7614F
OTH7621F	OTH7622F	ОТН7623F	отн7624F
OTH7631F	OTH7632F	отн7633F	OTH7634F
OTH7641F	отн7642г	отн7643F	OTH7644F
OTH7651F	OTH7652F	OTH7653F	OTH7654F
OTH7661F	OTH7662F	OTH7663F	OTH7664F
			

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76 Benefit Without Project

761 Cost per Hectare per Season (Others)

Type of Work	Labour Req.	Unit(person)	Cost
TYP7611G	TYP7612G	TYP7613G	TYP7614G
TYP7621G	TYP7622G	TYP7623G	TYP7624G
TYP7631G	TYP7632G	TYP7633G	TYP7634G
TYP7641G	TYP7642G	TYP7643G	TYP7644G
TYP7651G	TYP7652G	TYP7653G	TYP7654G
TYP7661G	TYP7662G	TYP7663G	TYP7664G
TYP7671G	TYP7672G	TYP7673G	TYP7674G
TYP7681G	TYP7682G	TYP7683G	TYP7684G

b Inputs/Ha/Season

Type	Requirement	Unit Price	Cost
INP7611G	INP7612G	INP7613G	INP7614G
	INP7622G	INP7623G	INP7624G
INP7631G	INP7632G	INP7633G	INP7634G
INP7641G	INP7642G	INP7643G	INP7644G
INP7651G	INP7652G	INP7653G	INP7654G
INP7661G_	INP7662G	INP7663G	INP7664G
	INP7611G INP7621G INP7631G INP7641G INP7651G	INP7611G INP7612G INP7621G INP7622G INP7631G INP7632G INP7641G INP7642G INP7651G INP7652G	INP7611G INP7612G INP7613G INP7621G INP7622G INP7623G INP7631G INP7632G INP7633G INP7641G INP7642G INP7643G INP7651G INP7652G INP7653G

	отн7611G	ОТН7612G	отн7613G	OTH7614G
· · · · · ·	OTH7621G	OTH7622G	OTH7623G	OTH7624G
	OTH7631G	OTH7632G	OTH7633G	OTH7634G
•	OTH7641G	отн7642G	отн7643G	OTH7644G
. ب	отн7651G	отн7652G	OTH7653G	OTH7654G
· :	OTH7661G	отн7662G	отн7663G	<u> </u>

, PAGE: 24/24 PROJECT CODE: Amount of cost per hectare per season (a+b+c) - For Paddy : Rp AM0761 AM0762 : Rp - For Palawija : Maize AM0763 Cassava : Rp __ Soybean : Rp _ AMO764 Greanpeas : Rp AM0765 AM0766 Peanuts : Rp AM0767 Vegetable : Rp _ AM0768 Others : Rp Total cost/Ha/Season : Rp ___ 762 Production Harvest Production Unit Price Amount No. Type of Crop Rp. Rp/kg Area (ha) (tons) PRO76214 PR076215 PRO76212 PRO76213 PR076211 PR076225 PRO76222 PRO76223 PRO76224 PRO76221 PR076232 PR076233 PR076235 PRO76234 PR076231 PR076245 PRO76242 PRO76243 PR076244 PR076241 PR076255 PRO76252 PRO76253 PRO76254 PR076251 PRO76264 PR076265 PRO76262 PRO76263 PR076261 PRO76274 PR076275 PRO76272 PRO76273 PR076271 PRO76284 PR076285 PRO76282 PRO76283 PR076281 763 Net Benefit for the following:

C.

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7631	Paddy	Rр	NET7631	/Ha	NET76322
7632	Palawija				(mention Crop)
7633	Horticulture	Rp	NET76331	/Ha	(mention type)
			• .		NET76332

764 Average income per farm household per year

Rp. AVE764 /household/year

ATTACHMENT - 2 PRINCIPAL FEATURES OF EACH SCHEME

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	Area Name IRB	Aerelembang Panting Jenebatu Nyulu Syulu	Pitape Birangloe Kalampeto Tangknikka Barobbo Tabuakang Patrico Parsaukang Parrico Panrita Bonronompo Kompasa	SAMPANO TOASTIT TORPO TIROMINDA MALINBU PARARA MALALING POTANTO POTANTO POTANTO SALULAIYA SALULAIYA SALULAIYA PATLUAIYA PATLUAIYA PATLUAIYA PATLUAIYA PATLUAIYA	S. E. S. E. B. U. R. I. N. G. BALLHARANG/#AL TUMBUF T. A. O. S. A. T. A. O. S. A. MARGEINDING KARANAMU BONDEPUTE BATU PAPAN PRE I. KALUKKU PRE I. KALUKKU PRE I.	Samangsi Puca Mario 1-11-121 Mario 1-11-121 Mario 1-11-121 Mario 1-12 Savaru Panagi Panagi Makenge & Ujung Makenge & Ujung Marante Makenge & Ujung Manawaru	TAYANG PAMASE ANOSA TANDAAS SIGMI LAHES
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