NO.	Region	NIS	Pumping Station	Ритр										Disc	harge Sump							Slope Protection							
					Greasin		easing		Condition				ged, Leak	, Scoured					diment				Condition			Damag	ged, Leak,		
1	CAR	Upper Chico	Name DIS	Туре	Unit	Q'ty	Unit Cost Amou	t Damaged	Leak	Scoured	Туре	Unit	Q'ty	Unit Cost	Amount	Cond.	Туре	Unit	Q'ty	Unit Cost	Amount	Damaged	Leak	Scoured	Туре	Unit	Q'ty_	Unit Cost	Amount
2		Hapid																											
3	n	West Apayao Abulog			.	ļ		37/4	- ST/A	27/1												- N/A	27/4	- N/A					
4 5	Region I	Bonga PIS-1 Bonga PIS-2	Bonga Pump#1 Bonga Pump#2	Small Small		 		00 N/A 00 Mode.	N/A Mode.	N/A Good	Small	loi	1	4,770	4,770	N/A Mode	Small	lot	1	41,000	41,000	N/A Mode.	N/A Mode.	N/A Good	Medium	m	2.0	970	1,940
6 7		Bonga PIS-3	Bonga Pump#3	Small				Mode.	Mode.	Good	Small	lot	1	4,770		Mode.	Small	lot	1	41,000	41,000		Mode.		Medium	m	2.0		1,940
8		Laong Vinter Ninc Pasuquin	DIS DIS		-			-									-							-	ļ				
Q		Dingras	Intake																										
10		Bolo Cura	DIS Intake						<u> </u>															 					
10 11 12 13		Nucva Era	DIS																										
13		Madongan Area	DIS DIS																										
15		Solsona Area Labugaon Area	DIS					+	l																				
14 15 16		Papa Area	DIS																										
17 18		Sta Maria-Purgos Sta Lucia-Candon	DIS DIS																			-	-	\vdash					
19		Tagudin	DIS																										
20		Amburayan Ambayoan	Intake						-															 					
21 22 23 24 25 26 27 28 29		Ambayoun-Extension																											
23		Dipalo	DIS DIS																										
25		Masalip Lower Agno	Intake		-				 															├──					
26		San Fabian	DIS																										
27		Dunalos Agno	DIS DIS		-			-	<u> </u>							-													
29		Sinolacen	DIS						<u> </u>																				
30 31	Region II	Visitacion Baua	DIS		-							-																	
32		Banurbur Creek	DIS						<u> </u>																				
32 33 34 35 36		Magapit PIS	Magapit Pump	Large	lot	1	32,506 32	500 Good	Good	N/A						Mode.	Medium	lot	1	60,700	60,700	Good	Good	Good					
34		Apayao-Abulug Pampiona	DIS		-			-	 			 					-								-				
36		Dummun	Intake																										
37		Zmundungan	DIS	ļ					 			 											ļ	ļ		ļ			
38 39 40 41		Baggao Igung-Alcala-Amulong PIS	DIS Iguig	N/A	-			N/A	N/A	N/A						N/A						N/A	N/A	N/A		-		 	
40		Lower Chico	DIS																										
41		Solana PIS	Solana Pump Intake	Large	lot	1	32,500 32	500 -	 								-					Good	Good	Good	-	ļ			
42 43		Pinacananan San Pablo Cabagan	Dalena Dam						-														-	 					
44 45		Tumaumi																											
45 46		Mallig Bagsbag	DIS DIS		-	-		-	├			-											_	-		-			
47	MRIIS	MRIIS Distric I	DIS		 				<u> </u>			 					 												
48		MRHS Distric H	DIS																										
49		MRIIS Distric III	Pump Sta.# 2 Pump Sta.# 3	Medium			5,700 5 5,700 5	700 Mode. 700 Mode.	Mode.	Mode. Mode.	Medium Medium		1.00	19,500 19,500		Mode.	Medium Medium	lot	1	60,700 60,700	60,700 60,700	Mode. Mode.	Mode. Mode.	Mode. Mode.		m	4.0	580 580	2,320 2,610
			Camaal	Medium	i lot	i	5,700 5	700 Mode.	Mode.	Mode.	Small	lot	1.00	4,770	4,770	Mode.	Small	lot	i	41,000	41,000	Mode.	Mode.	Mode.	Medium	m	2.0	970	1,940
50		MRIIS Distric IV	Cabaruan	Small Medium	lot 1 lot	1		800 Mode. 700 Good	Mode. Good	Mode. Good	Small	lot	1.00	4,770	4,770	Mode. Good	Small	lot	1	41,000	41,000		Mode. Good	Mode. Good	Medium	m	2.6	970	1,940
-51	Region III	Nayom	Pump Sta. No.1	IVICTION	1 104	1	3,700	700 Good	GOOG	Good						Coou						Good	GOOG	0000	 				
52 53 54		Bayto																											
53		Camiling Tariac	DIS		-				-	-		-											1	-					
55		San Miguel																											
56		Bucao	Intake						L														2777						
57 58		NEPIS Pampanga Delta	Nueva Ecija PS	N/A	-			N/A	N/A	N/A						N/A	-		-			N/A	N/A	N/A		-			
59	Region III	Porac Porac	DIS						\vdash															-					
60		Gumain	DIS						ļ																				
61 62		Colo Caulaman			-				-									-				<u> </u>	-	 	-	-			
62	<u> </u>	IC activition	1	4	1	3	11		1			4	ı .	1	1	1	I	1	1			L	ı		1	1		1	

NO.	Region	NIS	Pumping Station	1		Slop	e Protectio	n					Pump Ho	Maintena	Maintenance Cost			
						S	ediment				dition			Damaged, Leak			Sum of	
			Name	Cond.	Туре	Unit	Q'ty	Unit Cost	Amount	Damaged	Leak	Туре	Unit	Q'ty	Unit Cost	Amount	each line	each NIS
2	CAR	Upper Chico Hapid	DIS							 							0	0
1		West Apayao Abulog															Ö	0
	Region I	Bonga PIS-1	Bonga Pump # 1	N/A						N/A	N/A						3,270	3,270
5		Bonga PIS-2 Bonga PIS-3	Bonga Pump # 2 Bonga Pump # 3	Mode. Mode.	Medium Medium	lot lot		149,700 149,700	149,700 149,700	Mode. Mode.	Mode.	Small Small	lot lot		2,600 2,600	2,600 2,600	246,950 287,950	246,950 287,950
7		Lacag Vinter	DIS	Wiode.	Peternum	AA.	<u> </u>	142,700	142,700	IVIOGE.	IVIOLE.	Milli	RA	· '	2,000	4,000	0	287,730
5 6 7 8		Nine Pasuquin	DIS														0	0
9 10		Dingras Bolo	Intake DIS														0	0
11	1	Cura	intake														0	0
12]	Nueva Em	DIS														0	0
13 14	1	Madongan Area Solsona Area	DIS DIS	 													0	0
15		Labupaon Area	DIS	 							-						0	0
16	1	Papa Area	DIS														- 0	0
17 18		Sta. Maria-Burgos Sta. Lucia-Candon	DIS DIS	-				-									0	0
19	1	Tagudin	DIS														0	0
20]	Ambarayan															0	0
21 22	1	Ambayoan Ambayoan-Extension	intake				-	-		<u> </u>	-			-			0	0
23	1	Dipalo	DIS	1	 						1						0	0
24		Masalip	DIS														0	0
25 26	1	Lower Agno San Fabian	Intake DIS	-								-					0	- 0
27	1	Dumuloe	DIS														0	0
28]	Адно	DIS														0	0
29 30	Region II	Sinolacan Visitacion	DIS								 			 	 		0	0
31	Incigna ii	Benz	DIS	-											 		0	0
32	1	Banurbur Crock	DIS														0	0
33 34	4	Magapit PIS Apayao-Abulug	Magapit Pump DIS	Mode.	Medium	lot		149,700	149,700	Good	Mode.	Large	lot	1	57,200	57,200	503,300	503,300
35	1	Pampiona Pampiona	1313	-										-	 		0	0
36]	Dummun	Intake														0	0
37	1	Zimindungan	DIS														0	0
38 39	4	Baggao Iguig-Alosia-Amulong PIS	DIS Iguig	N/A						N/A	N/A						0	0
40	1	Lower Chico	DIS	IVA			1	1		IVA	IVA						0	0
41	1	Solana PIS	Solana Pump	-						Good	Good						35,350	35,350
42 43	-	Pinacanatian	Intake	-			ļ	 									0	0
44		San Pablo Cabagan Tumaum	Dalena Dam			 					 	 		 			0	0
45	1	Mallig	DIS				†										0	0
46		Bagabag	DIS				ļ										0	0
47 48	MRIIS	MRIIS Distric I MRIIS Distric II	DIS DIS	-		-		-						-			0	0
49	1	MRIIS Distric III	Pump Sta# 2	Mode.	Small	lot		74,600	74,600	Mode.	Mode.	Large	lot	 	57,200	57,200		4,641,930
			Pump Sta.# 3	Mode.	Small	lot		74,600	74,600	Mode.	Mode.	Large	lot		57,200	57,200	2,635,980	
			Camaal Cabanian	Mode. Mode.	Medium Medium	lot lot	-	149,700 1 149,700	149,700 149,700		Mode.	Medium Medium	lot		14,700 14,700	14,700 14,700		
50	1	MRHS Distric IV	Pump Sta. No.1	Good	Nicaballi	- KR		142,700	147,700	Mode.	Mode.	Medium	lot	1 1	14,700	14,700		869,070
51	Region III	Nayom															0	0
52	4	Bayto		ļ		-				-				-			0	0
53 54	1	Camiling Tarlac	DIS	-		 				 	 	-		-			0	
55]	Sen Miguel															0	
56		Bucao	Intake														0	0
57	4	NEPIS Democracy Dubbs	Nueva Ecija PS	N/A			-			N/A	N/A						0	0
58 59	Region III	Pampanga Delta Porac	DIS	-						-							0	n
60	1 """	Gumain	DIS	L													0	0
61]	Colo															0	0
62		Caulaman								L	<u> </u>						0	0

Table A3-11 (3) Maintenance Cost of Irrigation and Drainage Facilities (Canal)

NO.	Region	NIS	Main Canal						Main Canal											Lateral - A & Sub-lateral - A						
1 1		İ		Cond. Type Unit Qty Unit Cost Amount					Cond. Type Unit Q'ty Unit Cost Amount					Cond. Type Unit Qty Unit Cost				I I .	Damaged Cond. Type Unit Q'ty Unit Cost Amount					Leak Cond. Type Unit Q'ty Unit Cost Amount		
1	^AD	Upper Chico	Name Chico		Type Large	Unit Qt	y Unit Cost 0.8 66,400	Amount 718,913	Cond.	Type Large	Unit km	Q'ty Unit Cost 10.8 54,700	Amount 592,237	Cond. Severe	Туре	Unit	.Q'ty	Unit Cost Amount	Mode.	Type Large		2.2 37,600 83.4			2.2 3	
1 , 1	LAK	Оррег Списо	Cinco	WILLIAM.	gc	8444 13	V.18 UU,TUU	/10,717	IVACAL.	· Augu	8446	7,100	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	bertae					Mode.	Large	km	2.0 37,600 75,2		Large km	2.0 3	
																			Mode.	Medium		0.5 22,900 10,3	97 Mode.	Medium km	0.5 2	
1 1			Talaca Catch	Mode.	Large	km :	2.5 66,400	169,054	Mode.	Large	km	2.5 54,700	139,266	Mode.	Large	km	2.5	10,500 26,733	Mode. Mode.	Large	km km	1.9 37,600 72,2 0.2 22,900 4,1		Large km Medium km	1.9 3 0.2 2	
1 1			İ											-					Mode.	Medium Medium	km	0.7 22,900 15,0		Medium kiti	07 2	
			1																Mode.	Small	km	0.4 15,500 6,4	79 Mode.	Small km	0.4 1	5,500 6,479
-			.	1															Mode.	Small	km	0.6 15,500 9,1	30 Mode.	Small km	0.6 1	5,500 9,130
3		Hapid West Apayao Abulog	+ .	\vdash	+																					
	Region I	Bonga PIS-1	Bonga Canal # 1	Mode.	N/A				Mode.	N/A				Mode.	N/A				Good				Good			
5		Bonga PIS-2	Bonga Canal # 2	Mode.			1.0 30,300	28,785	Mode.	Small	km	1.0 30,300	28,785	Mode.	Small		1.0			Small	km	0.3 15,500 4,9		Small km	0.3 1	
7		Bonga PIS-3	Bonga Canal #3	Mode.	COMPANIES CO.	8000	0.5 30,300	14,241		Small	km	0.5 30,300	14,241	Mode. Severe	Small	km	0.5	1,000 470	Mode. Mode.	Small N/A	km	0.2 15,500 2,	42 Mode. Severe	Small km	0.2 1	5,500 2,542
. '		Laoag Vintar	M. C. # 1 M. C. # 2	Mode.			-		Severe			 		Severe					Mode.	N/A			Severe		-	
1 1				172000															Severe				Severe			
1.1			M. C. # 3	N/A					N/A					N/A					N/A				N/A		1	
8		Nmc Pasuquin	N D	Mode.	0. 11	km	3.4 30.300	103,020	Mode.	Small	km	3.4 30,300	103,020	Severe				 	Mode.	0.0	km	0.2 15.500 3.1	00 Mode.	Small km	0.2 1	5,500 3,100
8 9		Dingras	Nmc Pasuquin Dingras Int.	Mode.			3.4 30,300 1.4 30,300	43,814		Small	km	1.4 30,300	43,814	Mode.	Small	kna	1.4	1,000 1,446	Mode.	Small	km	0.5 15,500 7,		Small km		
								,						- 130-1-12					Mode.	Small	ku	0.1 15,500 1,		Small km	0.1 1	5,500 1,938
10		Bolo	N/A	Mode.			1.7 30,300	50,298	Mode.	Small	kın	1.7 36,300	50,298	Mode.	Small		17		Mode.	Medium	km	0.2 22,900 5,0		Medium km		
11		Cura Nucva Era	Cura Int. Nueva Era	Mode.			1.3 30,300 0.4 30,300		Mode. Severe	Small	km	13 30,300	39,784	Mode. Severe	Small	km	1.3	1,000 1,313	Mode. N/A	Small	km.	1.0 15,500 15,	90 Mode.	Small km	1.0 1	5,500 15,190
13		Madongan Area	Right M. C.	Mode.			06 30,300		Severe					Mode.	Small	km	0.6	1,000 636	Mode.	Medium	kui	0.7 22,900 15.				
-			Left M. C.	Severe					Severe					Severe					Mode.	Small	km	0.4 15,500 6,0		Small km	0.4 1	5,500 6,030
		L		١															Severe		-,		Severe			
14		Solsona Area	Right M. C. Left M. C.	Mode.	. Small	km	0.4 30,300	12,938	Severe					Severe	-				Mode.	Small	km	0.1 15,500	30 Severe		+ +	
15		Labugaon Arca	Labugaon	Mode.	Modium	kon	1.3 37,500	48,675	Mode.	Medium	km	1.3 32,600	42,315	Ŝevere					Mode.	Smell	km	0.4 15,500 5,	80 Severe		1	
																			Mode.	Small	kon	0.1 15,500 1,0	39 Severe			
16		Ď A	M. C. # 1	01					Mode.	Small	km	0.7 30,300	20.069	Mode.	Small	km	0.7	1,000 692	Good Mode.	Small	kon	0.4 15,500 5,	Mode.	Small km	0.1 1	5,500 1,597
16		Papa Arca	M. C. # 1	Good Mode	Small	km	0.6 30,300	17,847		Small		0.6 30,300	20,968 17.847	Mode.			0.6			Sinau	AU	04 15,300 3,	Good			
17		Sta. Maria-Burgos	Sta. Maria-Burgos	Mode.			0.6 30,300	18,180				0.6 30,300	18,180	Mode.				1,000 600	Mode.	Small	km	0.3 15,500 4,4		Small km	0.3	
			<u> </u>	ļ.,		I								ļ.,.					Mode.	Medium	km	0.4 22,900 9,		Modeum km		
18		Sta. Lucia-Candon	Sta. Lucia-Candon	Mode	. Small	ken	0.6 30,300	18,180	Mode.	Small	km	0.6 30,300	18,180	Mode.	Small	km	0.6	1,000 600	Mode. Mode.	Medium Medium	km.	0.4 22,900 9. 0.4 22,900 9.		Medium km Medium km		
19		Tagudin	Tagudin	Mode	. N/A				Mode.	N/A				Good					Mode.	N/A			Mode.	N/A		
20		Amburayan	Amburayan	Mode.	. Medium	km	2.0 32,500	76,575	Mode.	Medium	km	2.0 32,600	66,569	Mode.	Medium	kan	2.0	2,500 5,105	Good				Good			
			1	-								1							Mode.	Small Medium	km km	0.4 15,500 5, 0.8 22,900 18,		Medium kin	0.8 2	22,900 18,320
				—															Mode.	Small	km			Small km	0.2	
21		Ambayoan	Ambayoan Int.	Mode.	Medium	km	1.6 37,500	59,963	Mode.	Medium	km	1.6 32,600	52,127	Severe					Mode.	Large	kin	17 37,600 62,		Large kin		
1				↓	-	ļ					ļ			·					Mode.	Large	km	3.0 37,600 112,	900 Mode.	Large km	3.0	17,600 112,800
22		Ambayoan-Extension Dipalo	Dipalo	Mode	Small	km	1.1 30,300	32,633	Severe		-	 		Mode.	Small	km	11	1,000 1,077	Mode.	Medium	km	0.8 22,900 19,	99 Mode.	Modium kii	0.8 2	22,900 19,099
"				111000					55.45					201000				1 1	Severe				Mode.	Small ku	0.4	
24		Masalip	Agoo M.C.	Mode	. Small	km	10 30,300	29,027	Severe					Severe					Mode.	Medium	km	1.7 22,900 39,			1.7	
			Masalip M.C.	Mode	Small	km	0.2 30.300	6.302	Severe	-		-		Severe					Mode.	Small Medium	km km	0.2 15,500 3, 0.8 22,900 17.		Small km Medium km	0.2	
1			Gumacbao	Mode			0.3 30,300				km	0.3 30,300	7,878	Mode.	Small	kra	6.3	1,000 260	Mode.	Small	km			Small km		
25		Lower Agno	Lower Agno	Mode	Large	km	3.0 66,400	199,200	Mode.	Large	km	3.0 54,700		Severe					Mode.	Large	km			Large km		
. 36		San Fabian	San Fabian	Good					Good	-	ļ	 		Mode.	Medium	L	12	2,500 3,879	Mode. Good	Smell	km	0.2 15,500 3,		Small km Large km		
26		San Fabian Dumuloc	Dumuloc		Small	km	1.0 30,300	29,664		Smali	km	1.0 30,300	29,664	Mode.				2,500 3,875 1,000 975	Mode.	Medium	km	1.8 22,900 41.		Large kn Modium kn		17 SUU 93 436 22,900 41,999
28		Agno	Agno		Large		4.0 66,400			Large	km	4.0 54,700							Mode.	Large	km	3.4 37,600 127,	113 Mode.	Large ku	3.4	37,600 127,013
			1																Mode.	Medium	km		103 Mode.	Medium km		
				-					-										Mode.	Medium Medium	km km			Medium kir Medium kir	0.2	22,900 3,550 22,900 10,397
L																			Mode.	Large	km	1.8 37,600 65,		Large kii		37,600 65,913
29		Sinolacan	Sinolacan #1	Mode	Small	kun	0.6 30,300	18,332	Mode.	Small	km	0.6 30,300	18,332	Mode.	Small	km	0.6	1,000 60	Mode.	Large	km			Large kn		
		1	Sinolacan # 2	Mode	Secret	km	0.9 30,300	26,391	Mode.	Smali	kan	0.9 30.300	26.391	Mode.	Small	km	0.9	1.000 87	Mode.	Small	km	0.2 15,500 3,	100 Mode.	Small kn	0.2	15,500 3,100
30	Region II	Visitacion	GHIORORI # 2	Iviode	- Outdit	A4U	U.J. AU, AN	20,391	IVIOLE.	Dittall	RAII	9.3 30,300	21,391	IVIOUE.	Dund	Alti	0.9	1,100 67	<u> </u>				-			
31		Baua	Baua	Mode	. Madium	km	0.5 37,500	20,363	Good					Mode.	Medium	km	0.5	2,500 1,350		Small	kın	0.1 15,500 1,	752 Mode.	Small kn	0.1	15,500 1,752
		1	1	<u> </u>															Mode.	Small	km	0.2 15,500 3,	M4 Severe		1	
		4						i	1		1	I I	I	1		1		1 1	1				لــــــــــــــــــــــــــــــــــــــ			