# Form CT-2 (1) Classification of Present Conditions for the Sector of Functionality of Irrigation and Drainage Facilities (Diversion Dam)

NO.	Region	NIS	Diversion Dem	Weir	Spill. Pier	Spail: Gato &	Operating Device	D/S Apron	Riverbed	Protection Sluice Way	Shuice Pier	Stuice: Gate & O	Operat. Device	Protection Di	iko	Protecti	on Side-wall	Intake		Intuke: Gate & O	pent. Device	Mean	Max.	Min.
1		Upper Chico	Name	Damaged	Damaged	Rust De	maged Leak	Demaged Scoured	Damaged	Scoured Damaged Leak Sed	ment Damaged	Rust Dama	ged Leak	Damaged Sooured	Leak	Washed Sk	coured Damaged	Damaged Leak	Sediment	Rust Dema	red Leak	#DIV/01	#DIV/01	Good
																						#D#V/01	#DIV/01	Good
	CAR		Talaca Catch					-															#DIV/01	
2		Hapid	Hapid																					
3 4	·····		West Apayao Abulog	-																	_	#D0///	#DIV/01	Good
5		Bonga PIS-1 Bonga PIS-2	Bonga Pump # 1 Bonga Pump # 2																			#DIV/0!		
6		Bonga PIS-3	Bonga Pump # 3																				#DIV/01	
7		Laoag Vintar	Vintar																				#DIV/01 #DIV/01	
8		Nmc Pasuquin	N/A																			#DIV/01 #DIV/01		
9		Dingras	Dingras Int.																		-	#DIV/01		Good Good
10		Bolo	N/A																			NDIV/01 IDIV/01	#DTV/01	
10		500	INA																			#DIV/01	#DIV/01	Good
11		Cura Nueva Era	Cura Int.																			#DIV/01 #DIV/01		Good Good
12		NUCVA ETA	Nueva Era																			#DIV/01	#DIV/0!	Good
13		Madongan Area	Madongan																F			#DIV/01	#DIV/01 #DIV/01	Good
14		Solsona	Solsona Area																			#DIV/0!	#DIV/0H	Good
15		Labugaon Area													[							#DIV/01 #DIV/01	#DIV/01 #DIV/01	Good Good
		1	Labugaon		1				1													#DIV/0!	#DIV/01	Good
16		Papa Area	Papa																				#DIV/01 #DIV/01	Good Good
17	Region I	Sta. Maria-Burgos	Sta. Maria-Burgos																			#DIV/01	#DIV/01	Good
18		Sta. Lucia-Candon	Sta. Lucia-Canden																			#DIV/01 #DIV/01	#DIV/01 #DIV/01	Good Good
																						#D1V/0!	#DIV/01	Good
19 20		Tagudin Amburayan	N/A Amburayan																			#DEV/01	#DIV/01 #DIV/01	Good
21		Ambayoan	Ambayoan Int.																			#DIV/0!	#DIV/0!	Good
22		Ambayoan-Extension																			_		#DIV/01 #DIV/01	
23		Dipalo	Dipalo																			#DIV/01	#DIV/01	Good
24		Masalip	Masalip				-				_				+						-	#DIV/01	#DIV/0! #DIV/01	Good Good
																						#DIV/01	#DIV/01	Good
25 26		Lower Agno San Fabian	San Fabian																				#DIV/01 #DIV/01	Good
L																						#DIV/01	#DIV/01	Good
27		Dumuloc	Dumuloc																<b> </b>  -		-	#DIV/01 #DIV/01	#DIV/01 #DIV/01	Good Good
28	i	Agno	Agno																			#DIV/01	#DFV/0!	Good
29		Sinolacan	Sinolacan																		_		#DIV/01 #DIV/01	
1					1				1														#DIV/0!	
30 31		Visitacion Baua	Visitacion Baua												++							#DIV/01	#DIV/0!	Good
32		Banurbur Creek	San Lorenzo		[														ļ			#DIV/01	#DIV/01	Good
			Nagsabaran		<u> </u>																	#DIV/01	#DIV/0! #DIV/0!	Good
12		Manager and the second se																					#DIV/01 #DIV/01	Good Good
33	1	Magapit PIS Apayao-Abulog	PIS Dacao																			#DIV/0	#DIV/01	Good
		-	Swan						ļ										F				#DIV/01 #DIV/01	Good
35		Pampiona																				#DIV/01	#DIV/01	Good
36		Dummun Zinundungan	Dummun Sicalao																<b> </b> [				#DIV/01 #DIV/01	
37	Region II																					#DIV/0!	#DIV/01	Good
38		Baggao	Duba Pallagao																				#DIV/01 #DIV/01	
			-																			#DIV/01	#DIV/01	Good
39 40		Iguig-Alcala-Amalung PIS Lower Chico	PIS Chico Intake			[																#DIV/01 #DIV/01		
41	1	Solana PIS	PIS																			#DIV/01	#DIV/01	Good
42	1	Pinacanauan	Pinacanauan Dalana Dam		ļ																_		#DIV/01 #DIV/01	
42 43 44		San Pablo Cabagan Tumauini	Dalena Dam Tumauini																			#DIV/0!	#DIV/01	Good
45		Mallig	Mallig&Casili		<u> </u>																	#DIV/0!	#DIV/0! #DIV/0!	Good
46		Bagabag	Bagabag Intake																			#DIV/01		

### **Diversion** Dam

NO.	Region	NIS	Diversion Dam	Weir	Spill, Pier	8	anill.: Gate & Ope	nating Device	D/S	Apron	Riverbox	1 Protection	F	Shuice Way		Shuice Pier	Sluice	Gate & Operat.	Device	1	Protection Dil	ke .	Р	rotaction Side	-wall		Intake		Intale	r: Gate & Operat.	Device	Mean	Max.	Min.
. NO.	Region	1410	Name	Demages	d Damaged	l Russ	t Damag	ed Leak	Demaged	Scoured	Damaged	Scoured	Damaged	Leak	Sediment	Damaged	Rust	Damaged	Leak	Damaged	Scoured	Lesk	Washed	Scoured	Damaged	Damaged	Leak	Sediment	Rust	Damaged	Leak	Mean	Max.	Milli.
																																#DIV/01		
196		Marbel-1	Marbel-1																													#DIV/0!		
																																#DIV/01	#DEV/01	Good
197		Marbel-2	Marbel-2		1																											#DIV/01	#DIV/01	Good
	Region XII																															#DIV/0!	#DIV/01	Good
198		Siluay	Siluay																													#DIV/0!		
																									1							#DIV/0!		
199		Buayan	Tinagacan			. I			_	L	1	L			L						L		L	L	L							#DIV/01		
						_																										#DIV/01	#DIV/0!	Good
200		Cabadbaran-Taguibo	Cabadbaran			_				ļ	· · · · · · · · · · · · · · · · · · ·	L		ļ	L					I	L	I	1	I	I	L				L		#DIV/01		
				ļ	_					ļ				L	L					L		L	L	L	L					L	L	#DIV/01		
201	1	Cantillan	Cantillan Int.							ļ	<b>_</b>	ļ		ļ	ļ						L	ļ	ļ	I	ļ		L			ļ		#DIV/01		
202		Tago	Sagbayan	<b></b>		- <b> </b>				ļ		ļ		ļ	ļ					·	I	ļ	ļ	<b>!</b>	ļ		ļ			ļ		#DIV/01	#DIV/0!	Good
										<b></b>		ļ		L	L					ļ	1	ļ	ļ	l	1							#DIV/01		
203	Region XIII	Andanan	Andanan	L						ļ	1	ļ		l	I						ļ	ļ	ļ	ļ	· · · · · ·					L		#DIV/01		
<u> </u>	1				_					ļ		L			ļ						ļ	ļ	ļ	ļ	4		ļ	1		L	L	#DIV/01	#DIV/01	Good
204		Gibong	Gibong	<b></b>						ļ		ļ	ļ	<b> </b>	ļ					ļ	ļ	ļ	ļ	ļ	ļ	ļ				ļ	ļ	#DIV/0!	#DIV/O	Good
	4					-				ļ	4	ļ	ļ	ļ	ļ					<b>.</b>	ļ	ļ	4	ļ	4	ļ	ļ					#DIV/0!		
205	1	Simulao	Simulao	<b>—</b>					· [	ļ	I	L	ļ	ļ	I					· · · · · · · · · · · · · · · · · · ·	l	ļ	ļ	I	ļ		L			1		#DIV/01		
				1																				1								#DTV/01	#DIVAH	Good

of Diversion Dam																												(unit: No	)		
Condition of Diversion Dam	Weir	Spill Pi	π	Spiil.:	Gate & Operati	ing Device		D/S /	proa	Riverbe	Protection		Sluice Wa	y.	Strice Pier	Shi	e; Gate & Open	Device		Protection Dike		P	rotection Side-	wail		Intake		intal	e: Gate & Operat.	Device	Ave
CONDICISION OF DIVERSION Dam	Damaged	Damag	yed	Runt	Damaged	Losi	4 D	amaged	Scoured	Damaged	Scoured	Damaged	Lenk	Sedimer	t Damaged	Rust	Damaged	Leak	Damaged	Scoured	Leak	Washed	Secured	Damaged	Demaged	Leak	Sediment	Rust	Damaged	Lesk	7 ~~~
Good Condition	0	0	T	0	0	0		Ð	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Moderate Condition	0	0		0	0	0		0	0	G	0	0	0	0	0	Ð	0	0	0	0	0	0	0	Ø	0	0	0	0	0	0	
Severe Condition	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	0	0	
Total	0	6		0	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	0	0	0	0	

Percentage of Diversion Dam																										(unit: %	)		
Condition of Diversion Dam	Weir	Spill Pier	Spil	L: Gate & Operatio	ng Device	D/S	Apros	Riverbec	Protection		Sluice Way		Shrice Pier	Shrie	e: Gate & Opera	Device		Protection Dike	,	P	rotection Side	wall		Intake		Intal	ar: Gate & Opera	L Device	A10000
COMING OF DIVERSION DAM	Demaged	Demaged	Rust	Damaged	Lesk	Damaged	Scoured	Demaged	Scoured	Damaged	Lesk	Sediment	Damaged	Rust	Damaged	Leak	Demaged	Scoured	Lesk	Washed	Scoured	Damaged	Damaged	Leak	Sediment	Rust	Demaged	Leak	Arriage.
Good Condition	#DIV/01	#DIV/01	<b>NDIV</b> A	! #DIV/0!	#DIV/0!	#DIV/0!	#DIV/01	#DIV/0!	#DIV/0+	#DIV/0!	#DTV/01	#DIV/0!	#DIV/0!	#DIV/0	#DIV/01	#DIV/0	t #DIV/0	#DIV/0!	#DIV/0!	#DFV/01	#DIV/0	#DIV/0	#DTV/0	#DIV/0!	#DIV/0	#DIV/0	#DIV/01	NDEV/01	#DIV/0!
Moderate Condition	#DIV/01	#DIV/0!	#DIVA	! #DIV/0!	#DIV/0!	#DIV/01	#DIV/01	#DIV/01	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/01	#DIV/01	#DIV#0	! #DIV/0	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0	#DIV/0	#DIV/0	#DFV/0	#DIV/01	#DIV/0	#DIVA0!	#DIV/01	#DIV/0!
Severe Condition	#DIV/01	#DIV/0!	#DIVA	I #DIV/0!	#DIV/0!	#DIV/0!	#DIV/01	#DIV/0!	#DIV/01	#DfV/01	#DIVA0!	#DIV/0E	#DIV/0!	#DIV/01	#DIV/0	#DIV/0	I #DIV/0	#DIV/01	#DIV/01	#DIV/01	#DTV/0	#DIV/0	#DIV/0	#DIV/0	#DIV/01	#DIV/0	#DIV/0!	#DFV/01	#DIV/0!
Total	#DIV/01	#DIV/01	#DIVA	I #DIV/0	#DIV/0#	#DAV/OI	#DIV/01	#DIV/0!	#DIV/01	#DIV/08	#DIVAN	#DIVAD!	#DIV/0!	#DAV/01	#DIV/0	#DIV/0	I #DIV/0	#DIV/0	#DIV/0!	#DEV/O	#DIV/0	#DIV/0	MDIV/0	#DIV/0	#DIV/01	#DIV/0	#DIV/01	#DIV/01	#DIV/01
																							-						

Work Item for Rehabilitation/Improvement (more than 10 %)

Work Item	Condition	Part of Facilities	No. of Dam (place)	Percentage (%)
Repair	Damaged	<ol> <li>Spillway gate</li> </ol>		
Reconstruction	Scoured/Washed-away	1) D/S apron     2) Riverbed protection     3) Protection dike     4) Protection side-wall		
Improvement	Sediment/Scoured	1) D/S apron     2) Riverbed protection     3) Sluice way     4) Protection dike     5) Protection side-wall     6) Intake		
Desilting/Flushing	Sediment	1) Sluice way 2) Intake		
Replacement	Damaged/Leak	1) Spillway gate     2) Sluice way gate     3) Intake gate		·····
Repainting	Rust	1) Spillway gate     2) Sluice way gate     3) Intake gate		······································

### Form CT-2 (2) Classification of Present Conditions for the Sector of Functionality of Irrigation and Drainage Facilities (Pumping Station)

Image		For	m CT−2(2)	Classifica	ation c	of Prese	ent (	Jondit	ions t	for the	e Sec	tor of	Fund	ctiona	ality of	t Irrig			nage F	acilities	s (Pumpi	ng Sta	ation)			
Image: A set of the s	NO	Region	NIS										Pur	np			Discharge S	ump						Mean	Max.	Min.
1         Col         Mail					Rust	Damaged	Leak	Damaged	Leak	Sediment	Scoured	Rust	Damaged	Leak	Function	Damaged	Leak S	Sediment Scour	d Damaged	Leak	Sediment Scour	d Damage	d Leak			Good
1		CAR		DIS	-														-					#011/01	0000	0000
A         A <th< td=""><td>3</td><td>CAR</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>	3	CAR																								
Image: Solution         Image: Sol	4			Bonga Pump # 1	-																			#DIV/01	Good	Good
Image: Solution         Image: Sol	5		Bonga PIS-2																							Good
Image:         Image:<	6																									Good
	7				_	-																				Good
	8				-																					Good Good
1         0 <t< td=""><td>9</td><td></td><td></td><td></td><td>-</td><td></td><td></td><td><u>↓</u></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td><u>↓</u></td><td></td><td></td><td></td><td></td><td></td><td>Good</td></t<>	9				-			<u>↓</u>												<u>↓</u>						Good
12       Name A       Obs       Obs <t< td=""><td></td><td></td><td></td><td></td><td>-</td><td></td><td></td><td>  </td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Good</td></t<>					-																					Good
11         Madepa Am         05         000																							-			Good
13       Max       13 <th< td=""><td>13</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Good</td></th<>	13																									Good
16       Par.Am       DBA       DBA <th< td=""><td>14</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Good</td></th<>	14																									Good
15       56. Loss close       150. me       100. me	15																									Good
15       56. Loss close       150. me       100. me	16	Region I																					_			Good
19         Tapafia         053         110         051         110         050         000         000	17	5			-			<b> </b>																		Good Good
Adversmin	18				+																					Good
11     Advoor     Nucle     Nucle <t< td=""><td>20</td><td></td><td></td><td>1210</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Good</td></t<>	20			1210																						Good
12     Anbyone     Anbyone     Baseline	21			Intake																				#DIV/01	Good	Good
Bay         Day         Dist         D	22																									Good
29         Name/on         Disk         Disk <thdisk< th="">         Disk         Disk         <th< td=""><td>23</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Good</td></th<></thdisk<>	23																									Good
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9         Number         DB         Difference         Difference <thdifference< th="">         Difference         D</thdifference<>	25																									Good
29         Name/on         Disk         Disk <thdisk< th="">         Disk         Disk         <th< td=""><td>26</td><td></td><td></td><td></td><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td><td></td><td></td><td>Good Good</td></th<></thdisk<>	26				-																	-				Good Good
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Baa         DBS         Boa         BBC         BBC <td></td> <td></td> <td></td> <td>120</td> <td></td> <td>Good</td>				120																						Good
33         Mageip Pigs         Ma				DIS				1																		Good
14.         Agenation         DB         Mail         PDW0 Good           35.         Demotion         Index         IDW0 Good         IDW0 Good           36.         Demotion         Index         IDW0 Good         IDW0 Good           37.         Reyon II         Bagan         DIS         IDW0 Good         IDW0 Good           39.         Reyon II         Bagan         DIS         IDW0 Good         IDW0 Good           40.         Lower Chiero         DIS         IDW0 Good         IDW0 Good         IDW0 Good           41.         Same NID Good         DIS         IDW0 Good         IDW0 Good         IDW0 Good           42.         Pancamana         Index         IDW0 Good         IDW0 Good         IDW0 Good           43.         Same NiD Good         IDS         IDW0 Good         IDW0 Good         IDW0 Good           44.         Tamainia         IDS         IDS         IDW0 Good         IDW0 Good         IDW0 Good           45.         Maling         DIS         IDS         IDW0 Good         IDW0 Good         IDW0 Good           46.         Bag2Nation DIS         IDW0 Good         IDW0 Good         IDW0 Good         IDW0 Good           47.         Malin D	32																									Good
35         36         37         88         80<	33			Magapit Pump																ļ						Good
26         Demma         Index         100         100         000<				DIS	_																					Good
177         28         Regin II         Dis         2000 (1000)         8000 (2000)	35				-																					Good
38         Region II         Disguit         Disguit <thdisguit< th="">         Disguit         <thdis< td=""><td>36</td><td></td><td></td><td></td><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>+</td><td></td><td></td><td></td><td></td><td></td><td>Good Good</td></thdis<></thdisguit<>	36				-															+						Good Good
99         198	37				_																					Good
40         Lower Chaico         DIS         Code         #DV/U0         Goods           41         Soluma Pirs         Soluma Purpop         Code         #DV/U0         Goods         #DV/U0 <td< td=""><td>38</td><td>Region II</td><td></td><td></td><td>-</td><td>+ +</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Good</td></td<>	38	Region II			-	+ +																				Good
41         Solara PIS         Solara Pung         Solara Pis         Biblic anama         Intake         Biblic anama         Bibl	- 39																									Good
42       San Pable Cabagan       Dalona Dan       Dalona Dan <td>41</td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td>Good</td>	41				-																					Good
44       Tunnauini       Image in the image ino	42																									Good
44       Tunnauini       Image in the image ino	43																							#DIV/01	Good	Good
45       Mallig       DIS       Code       #D1V/01       Good         46       Bagabag       DIS       Code       #D1V/01       Good         47       MRIIS Distric II       DIS       Code       #D1V/01       Good         48       MRIIS Distric II       DIS       Code       #D1V/01       Good         49       MRIIS       MRIIS Distric II       DIS       Code       #D1V/01       Good         49       MRIIS       M	44								1															#DIV/01	Good	Good
46       Bagabag       D1S       D1S <t< td=""><td>45</td><td></td><td></td><td>DIS</td><td></td><td>1</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Good</td></t<>	45			DIS		1																				Good
48         MRIIS Distric II         DIS         Image Sa # 3         Image Sa # 3 <t< td=""><td>46</td><td></td><td>Bagabag</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Good</td></t<>	46		Bagabag																							Good
49       MRIIS       MRIIS Distric III       Pump Sta # 2       Image Sta # 3       I	47																			I I						Good
MRIIS         Pump Sta # 3 Camal         Cond         PDIV0         Cood         PDIV0 </td <td>48</td> <td></td> <td>Good</td>	48																									Good
Image: Construction         Construction         Construction         PDIV(0)         Construction         P	49		MRIIS Distric III	Pump Sta.# 2											L							-	-			Good
Image: Cabrana         Cabrana         Cabrana         Cond         Cond         Cond         P(D)V(0)         Cond           50         MRIIS Distric IV         Pump Sta. No. 1         Cond         Cond         P(D)V(0)         Cond         P(D)V(0)         Cond           51         Nayom         Cond         Cond         Cond         P(D)V(0)         Cond         P(D)V(0)         Cond           52         Bayto         Camiling         Cond         Cond         P(D)V(0)         Cond         P(D)V(0)         Cond           53         Camiling         Camiling         Cond         Cond         Cond         P(D)V(0)         Cond         P(D)V(0)         Cond           54         Camiling         Camiling         Cond         Cond         Cond         P(D)V(0)         Cond         P(D)V(0)         Cond           55         San Miguel         Cond         Cond         Cond         Cond         P(D)V(0)         Cond         P(D)V(0)         Cond           56         San Miguel         Cond         Cond         Cond         Cond         P(D)V(0)         Cond         P(D)V(0)         Cond           57         San Miguel         Cond         Cond         Cond		MRIIS			-																		-			Good Good
50       MRIIS Distric IV       Pump Sta. No.1       Second       #DIV/00       Good.         51       Nayom       Image: Second Secon	1																			<u> </u>						Good
51       Nayom       Image: State S	50		MRIIS Distric IV																							Good
S2       Bayto       Image: Section of the sect				amp out. 110.1																						Good
53       Camiling       Image: Camiling				1																1						Good
54         Tarlac         DIS         Image: Constraint of the constra	53																									Good
55         San Miguel         Image: Control of the con	54			DIS																						Good
56         Bacao         Intake         600         4D1V/01         Good           57         Region III         Neury Ecija PS         1 </td <td>55</td> <td></td> <td></td> <td>1</td> <td></td>	55			1																						
57         Region III         NEPIS         Neva Ecija PS         #DIV/01         Good           58         Pampanga Delta         Image: Control of the control of	56			Intake																				#DIV/0!		Good
58 Pampanga Delta	57	Region III																						#DIV/01	Good	Good
59         Porac         DIS         #DIV/#         Good         #DIV/#         Good           60         Germin         DIS         Filler         Filler<	58		Pampanga Delta																							
60 Gumain DIS	59																			I I						Good
	60		Gumain	DIS																				#DIV/01	Good	Good
61 Colo #DiV/0! Good	61																									Good
62 Caulaman #D1V/0 Good				ļ					]																	Good
63 Angat DIS BULVO Good	63		Angat	DIS				I										I		1		I		] #DIV/01	Good	Good

## **Pumping Station**

10	D	NIS	Pumping Station	T	Intake Gate			Suctio	a Sump			Pu	mp			Dischar	nge Sump			Slone P	rotection		Pump	House	İ., I		
NO.	Region	NIS	Name	Rust	Damaged	Leak	Damaged	Leak	Sediment	Scoured	Rust	Damaged	Leak	Function	Damaged	Leak	Sediment	Scoured	Damaged	Leak	Sediment	Scoured	Damaged	Leak	Mean	Max.	Min.
189	Region XII	Mlang	DIS																						#DIV/0!	Good	Good
190		Malasila	DIS																						#DIV/01	Good	Good
191		Lambayong	DIS																						#DIV/01	Good	Good
192		Tacurong (Dumaguil)	DIS																						#DIV/0!	Good	Good
192 193		Allah~l	DIS																						#DIV/01	Good	Good
194		Allah-2	DIS																						#DIV/01	Good	Good
194 195		Banga	DIS																						#DIV/0!	Good	Good
196		Marbel-1	DIS																						#DIV/01	Good	Good
197		Marbel-2	DIS																						#DIV/01	Good	Good
198		Siluay	DIS																						#DIV/01	Good	Good
199		Buayan	DIS																						#DIV/01	Good	Good
200		Cabadbaran-Taguibo	DIS																						#DIV/01	Good	Good
201		Cantillan	Intake																						#DIV/01	Good	Good
202	Region XIII	Tago	DIS																						#DIV/01	Good	Good
202 203	Auguon Alli	Andanan	DIS																						#DIV/0!	Good	Good
204		Gibong	DIS																						#DIV/01	Good	Good
205		Simulao	DIS																						#DIV/01	Good	Good

#### No. of Pumping Station

The set of																					
Condition of Pump Station		Intake Gate			Suctio	m Sump			Pump			Dischar	ge Sump			Slope I	Protection		Pump	House	Average
Condition of 1 and Station	Rust	Damaged	Leak	Damaged	Leak	Sediment	Scoured	Rust	Damaged	Leak -	Damaged	Leak	Sediment	Scoured	Damaged	Leak	Sediment	Scoured	Damaged	Leak	
Good Condition	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Moderate Condition	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Severe Condition	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	0	0	0	Ø	0	0	Ð	0	0	0	0	0	0	0	Ø

#### Percentage of Pumping Station

Condition of Pump Station		Intake Gate	1		Suction	n Sump			Pump			Dischar	ge Sump			Slope P	rotection		Pump	House	Average
Condition of 1 daip Station	Rust	Damaged	Leak	Damaged	Leak	Sediment	Scoured	Rust	Damaged	Leak	Damaged	Leak	Sediment	Scoured	Damaged	Leak	Sediment	Scoured	Damaged	Leak	
Good Condition	#DIV/01	#DIV/01	#DIV/01	#DIV/0!	#DIV/01	#DIV/0!	#DIV/0!	#DIV/01	#DIV/0!	#DIV/01	#DIV/0!	#DIV/01	#DIV/01	#DIV/01	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/01	#DIV/01	#DIV/01	#DIV/0!
Moderate Condition	#DIV/0!	#DIV/0!	#DIV/01	#D{V/0	#DIV/01	#DIV/01	#DIV/0!	#DIV/01	#DIV/0!	#DIV/01	#DIV/01	#DIV/0!	#DIV/0!	#DIV/01	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/01	#DIV/0!	#DIV/0!	#DIV/0!
Severe Condition	#DIV/01	#DIV/01	#DIV/01	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/01	#DIV/0!	#DIV/0!	#DIV/01	#DIV/01	#DIV/0!	#DIV/01	#DIV/01	#DTV/01	#DIV/01	#DTV/01	#DIV/01	#DIV/01	#DIV/01	#DIV/0!
Total	#DIV/01	#DIV/01	#DIV/01	#DIV/0!	#DIV/01	#DIV/01	#DIV/01	#DIV/01	#DIV/01	#DIV/01	#DIV/01	#DIV/0!	#DIV/01	#DIV/01	#DTV/01	#DIV/01	#DIV/01	#DIV/01	#DIV/0!	#DIV/0!	#DIV/0!

#### Work Item for Rehabilitation /Improvement (more than 10 %)

Work Item	Condition	Part of Facilities	No. of Pump (place)	Percentage of Pump (%)
Repair	Damaged	1) Suction Sump		
Kepan	Leak	1) Suction Sump		
Reconstruction	Scoured	1) Suction Sump		
Desilting/Flushing	Sediment	1) Suction Sump		
Repainting	Rust	1) Intake Gate		