Canal

	Design	NIS	Water Source		Main Canal		1		Lateral - A or		and Sub-la	ateral - A	or D	La	teral - B or E	and Sub-l	lateral - B or E		Late	Lateral - C or F and Sub-lateral -			or F
Ю.	Region	NIS	Name	LS.A. (ha)	Discharge (m ³ /s)	Length (km)	Width (m)	Height (m)	I.S.A. (ha)	Discharge (m ³ /s)	Length (km)	Width (m)	Height (m)	I.S.A. (ha)	Discharge (m ³ /s)	Length (km)	Width (m)	Height (m)	I.S.A. (ha)	Discharge (m ³ /s)	Length (km)	Width (m)	Height
Maxir	num	••••••••••••••••••••••••••••••••••••••		29,846	59.00	162.40	12.00	5.00	10,942	35.00	270.19	8.00	3.25	10,942	35.00	270.19	8.00	3.25	10,942	35.00	270.19	8.00	3.
Mean				2,662	8.12	16.50	2.78	1.75	392	1.04	8.29	1.17	0.93	392	1.04	8.29	1.17	0.93	392	1.04	8.29	1.17	0.
Minin	num			43	0.15	0.91	0.40	0.55	0	0.00	0.19	0.30	0.08	0	0.00	0.19	0.30	0.08	0	0.00	0.19	0.30	0.
		Maximum		30,000	60.00	170.00	12.00	5.00	11,000	35.00	280.00	8.00	4.00	11,000	35.00	280.00	8.00	4.00	11,000	35.00	280.00	8.00	4.
Large	-scale	Minimum	· · · · · · · · · · · · · · · · · · ·	4,001	12.01	25.01	4.21	2.61	601	1.61	12.01	1.81	1.41	601	1.61	12.01	1.81	1.41	601	1.61	12.41	1.81	1.
		Maximum		4,000	12.00	25.00	4,20	2.60	600	1.60	12.00	1.80	1.40	600	1.60	12.00	1.80	1.40	600	1.60	12.40	1,80	1
Mediu	um-scale	Minimum		1,301	4.01	8.01	1.41	0.91	201	0.51	4.01	0.61	0.51	201	0.51	4.01	0.61	0.51	201	0.51	4.11	0.61	0.
		Maximum		1,300	4.00	8.00	1.40	0.90	200	0.50	4.00	0.60	0.50	200		4.00	0.60	0.50	200	0.50	4.10	0.60	0
Small	-scale	Minimum	s,	0	0.00	0.00	0.00	0.00	0	0.00	0.00	0.00	0.00	0	0.00	0.00	0.00	0.00	0	0.00	0.00	0.00	0
					0.00				I		1	0.00											
1		Upper Chico	Chico	Large	Large	Large	Large	Large	Large	Large	Large	Medium	Medium	Large	Large	Large	Large	Large	Large	Large	Large	Large	L L
·		opper cinco	Childo						Large	Large	Large	Large	ł			Small	Medium	Medium	Medium	Medium	Small	Small	Mec
						0.00			Medium	Medium	Medium	Medium	Large	, Onthe		pina							
			Talaca Catch	Large	Large	Large	Large	Large	Large	Large	Large	Large	Large	Medium	Small	Medium	Medium	Medium	Medium	Small	Medium	Medium	Mo
				gc			80		Medium	Medium	Small	Medium	Medium	Smal	Small	Small	Medium	Medium	Large	Large	Large	Medium	Me
- 19	CAR	· · · · · ·							Medium	Medium	Medium	Medium	Medium	Large	Large	Large	Large	Large	Medium	Medium	Small	Medium	Me
			1						Medium	Smail	Medium	Medium	Medium	Smal	I Small	Small	Medium	Medium	Small	Small	Small	Medium	Me
			1						Small	Small	Medium	Medium	Medium	Smal	I Small	Small	Medium	Medium		Citadi	-rinali		1
2		Hapid							Juan	Julas	- meanant	Weath	i meanain	Juan	Joint	Canad	Wiedroth	stechulti					
3		West Apayao Abulog																					
4		Bonga PIS-1	Bonga Pump # 1	Small	N/A	Small	N/A	N/A	N/A	N/A	Small	N/A	N/A	N/A	N/A	Small	N/A	N/A	N/A	N/A	Small	N/A	
5		Bonga PIS-2	Bonga Pump # 2	Small	N/A	Medium	Small	Medium	Small	N/A		Medium					Medium	Medium	Small	N/A	Small	Small	Mc
6		Bonga PIS-3	Bonga Pump # 3	Small	N/A	Small	N/A	N/A	Small	N/A		N/A			1 N/A	Smal	N/A	N/A	01001		0040	Singur	CVAL
7		Laoag Vintar	Main Canal # 1	Modium	N/A N/A	Large	Medium	Medium	Small	N/A N/A		Smal		Small		Smal		Medium	Medium	Large	Medium	Medium	Mo
'		Laoag vintai	Main Canal # 1 Main Canal # 2	Medium	N/A N/A	Large	N/A	N/A		N/A N/A		N/A		Y ADDRESS		N/A		N/A	N/A	N/A	N/A	N/A	100
		1	Main Canai # 2	Mcauum		Large	IVA	in/A	N/A N/A	N/A N/A		N/A			-	N/A		N/A	<u> </u>	IVA	IVA	MA	
		1	Main Canal # 3	Small	N/A	N/A	N/A	N/A	N/A	N/A		N/A				N/A		N/A	N/A	N/A	N/A	N/A	N
			Iviani Cana # 5	Slittil	19/4	in/A	19/24	IN/2	N/A	N/A		N/A				1972	10/4	11/A	1974			14/74	
8		Nmc Pasuquin	N/A	Small	Small	Large	Medium	Large	Small	Small		Mediaun	Medium				-			-			
<u> </u>			and the second	Small	Small	Medium			Small	Small		Medium	Medium	Medium	n Medium	Medium	Medium	Medium	Small	Small	Small	Medium	Me
۶ I		Dingras	Dingras 1	5020	Sillan	Modiam	Large	Large	Small	Small	Small	Medium	Medium	MCCadin	Nicualiti	waxaaa	Medaum	Micarum	onan	Silian	Jinau	wichtin	10.10
10		D-1-	N/A	Small	Small	Medium	Medium	Large	Small	Medium	Small	N/A								-	-	-	
10		Bolo Cura	Cura	Small	Sman N/A	Medium	N/A	Large N/A	Small	N/A		N/#			N/A	Smal	1 N/A	N/A	Small	N/A	Medium	N/A	
12		Nueva Era	Nueva Era	Small	Small	Small	Small	Medium	Medium	N/A N/A		N/A						Medium	Sinan	IVA	Manun	IVA	-
13		Madongan Area	Right Main Canal	Medium	Small	Small	Small	Medium	Medium	N/A		Medium	Medium		n N/A	Smal		Medium	Small	N/A	Small	Medium	M
13		Madoligan Area	Left main Canal	Medium	Large	Medium	Small	Medium	Small	N/A		Mediun	Medium					Medium	Medium	N/A	Medium	Medium	Me
	Region I		Lest main Canai	WRADIUM	Laige	Mabun	- Contact	Within	Medium	N/A		Medium	1 Medium	Smal	-	Smal		Medium	Modelin	19/28		incatan.	
14	icoBion I	Solsona Area	Right Main Canal	Small	Small	Small	Small	Smal	Small	N/A		Medium	n Medium	00000	10/1	Cinata	r Mixinum	wichum					
17		Solsona Area	Left main Canal	Small	Small	Small	Small	Medium	Medium	N/A			n Medium	Smal	I N/A	Smal	1 Medium	Medium	Small	N/A	Smalt	Medium	Mc
15		Labugaon Area	Labugaon	Medium	Medium	Medium	Small	Medium	Small	N/A		Mediun	n Medium	Sutal Smal		Smal		Medium	Small	N/A	Small	Medium	M
13		Labugaon Area	Labugaon	WIGHNUN	Mchun	wicanum	Sman	wiediun	Small	N/A		Mediun	Medium		-	Smal		Medium	Small	N/A	Small	Medium	M
									Small	N/A		Medium	1 Medium		· • • • • • • • • • • • • • • • • • • •	Smal		Medium	Contactor		Shian	wicchin	
16		Papa Area	Main Canal # 1	Small	Small	Small	N/A	N/A	Small	N/A		N/A						N/A	Large	N/A	Medium	N/A	
10		i apa nica	Main Canal # 2	Medium	N/A	Small	N/A	N/A				N//						N/A		N/A	Small	N/A	
17		Sta. Maria-Burgos	Sta. Maria-Burgos	Small	N/A	N/A	N/A	N/A				N/A				N//		N/A	N/A	N/A	N/A	N/A	
"		Stat. Intalia-Duigos	ina. Iviana-Durgos	- outau			I. IVA		N/A			N//						1	1.74]
18		Sta. Lucia-Candon	Sta. Lucia-Candon	Medium	N/A	N/A	N/A	N/A				N//			N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
**		Sta. Lucia-Candon	out. Lucia-Candon	meanin	N/A	IVA	I IVA		N/A			N//		-	Y 10/A	19/2		I WA		RVA	IVA		1
10		Togudin	Tagudin	Medium	N/A	N/A	N/A	N/A							- N/A	N/A	- N/A	- N/A	N/A	N/A	N/A	N/A	
19 20		Tagudin																N/A Medium	N/A Medium	N/A Medium	Medium	N/A Medium	M
20		Amburayan	Amburayan	Medium	Medium	Medium	Large	Medium	Small	Smal		Mediun	. I				•••				• • • • • • • • • • • • • • • • • • • •		
		1							Medium	Smal	I Small	Medium	n Mediun		n Medium	Mediun	n Medium	Medium	Small	Small	Small	Medium	n Me
			1 .	I	1		1	1	Medium	Medium	1 Medium	Mediun	a Medium	h Larg	e Medium	Large	e Medium	Medium	Small	Medium	Medium	Medium	n Mo

NO.	Pagior	NIS	Water Source		М	ain Canal			Lat	eral - A or D	and Sub-l	ateral - A	or D	La	teral - B or E	and Sub-l	lateral - B	or E	La	teral - C or F	and Sub-l	ateral - C	or F
NO.	Region	CIVI	Name	I.S.A. (ha)	Discharge (m ³ /s)	Length (km)	Width (m)	Height (m)	I.S.A. (ha)	Discharge (m ³ /s)	Length (km)	Width (m)	Height (m)	I.S.A. (ha)	Discharge (m ³ /s)	Length (km)) Width (m)	Height (m)	I.S.A. (ha)	Discharge (m ³ /s)	Length (km)	Width (m)	Heigh
38		Sibalom-Tigbuan	Sibalom	Medium	Small	Medium	Medium	Medium	Medium	Medium	Large	Medium	Medium	Small	Small	Small	Small	Medium	Medium	Small	Small	Medium	5
		Ū							Medium	Small	Medium	Medium	Medium	Small	Small	Small	Medium	Medium					
39		Aganan	Aganan	Large	Medium	Medium	Medium	Large	Large	Large	Large	N.D	N.D.	Large	Large	Large	Large	Large	Small	Small	Small	N.D	
		0							Medium	Medium	Medium							Ľ.					
40		Sta. Barbara	Sta. Barbara	Medium	Medium	Smal	N/A	N/A	Large	Large	Large		Large	Medium	Medium	Medium	Medium	Medium	Medium	N/A	Large	N/A	
41	1	Barotac Vieio	Barotac Viejo	Small	Medium	Medium	Medium	Medium	Medium	Medium	Large		n Medium	Medium	Modium	Medium	Medium	Medium	Small		Small		M
	Region VI	Datotac viejo	Datotal Viejo	Curretty	Witching	(Micanda)		(vicanui)	Medium	Medium	Medium	Medium	Medium		Widding	Modian			- Chinach	Contact of	Com	Mount	
42	Region VI	Bago	Bago	Large	Large	Large	Large	Large	Medium	Small	Medium	Medium	n Medium	Medium	Medium	Medium	Medium	Medium	Large	Large	Large	Large	M
42		Dago	Dago	rasge	Laige	Lange	Lag	Laige	Medium				Medium			ł	Medium		Medium	Medium	Medium	Medium	M
			1							Medium	Medium			Large	Large	Large		Large		(
						ļ			Large	Large	Large		: Medium	Large	Medium	Medium	Medium	Medium	Medium	Medium	Medium	Medium	M
	-			_		ļ			Large	Medium	Medium	Medium	n Medium	Medium	Medium	Medium	n Medium	Medium	Smal	Small	Smal	Smal	M
143	· ·	Pangiplan	Pangiplan	Medium	Small	Smal	Medium	Medium	n Small	Small	Small	Medium	n Modium	Small	Small	Smal	Medium	Medium	Smal	I Small	Smal	Medium	M
							l		Small	Medium	Medium	Medium		Large	Medium	Medium	Medium	Medium				· · · · ·	-
144	Region VII	Bohol	Malinao	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	. N/A	. N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	·
45	Region VII	Capayas																					
146	100 B	Mainit	Mainit	Small	Small	Smal	Medium	Medium	n Small	Small	Medium	Medium	1 Medium	Medium	Small	Medium	n Medium	Medium	Smal	l Medium	Medium	Large	
									Small	Small	Smal	Medium	Medium	Smail	Medium	Medium	Medium	Medium		-			
147	1	Pongso	Pongso	Small	Small	Smal	Medium	Medium	Medium	Medium	Medium	Medium	1 Medium	Smal	Small	Medium	n Small	Medium	Smal	l Small	Smal	Medium	M
	ļ								Small	Medium	Smal	Smal	1 Smal										
148	1	Bao	Bao	Medium	Small	Smal	Medium	Modium	n Medium	Largo	Medium	Largo	e Medium	Smal	Medium	Smal	I Medium	Medium	Smal	I Small	Smal	Medium	i M
140		540	Dao		Citada	Jun	- moduli		Small	Small	Smal		n Medium	Smal	Small	Smal	Mcdium	Medium	Smal		Medium	Mediun	M
										Medium	Medium	•	e Medium	Medium	Medium		Medium	Medium				1	M
									Small			Large				Large			Smal	Smail	Smal	месний	
	4								Small	Small	Medium	Medium			Medium	Large		Medium		•		<u> </u>	
149		Binahan North	Tingib	Medium	N/A	Medium	N/A	N/A		N/A	Large	N/A			N/A	Large	e N/A	N/A	Mediun	n N/A	Large	N/A	·]
						L	l	L	Small	N/A	Medium	N/A						-					·
			Dapdap	Smal	N/A	Smal	N/A	N/A	Small	N/A	Smal	I N/A	N/A	. Smal	N/A	Smal		N/A	Smal	1 N/A	Smal	N/A	<u> </u>
150		Binahan South	Binahan South	Medium	Medium	Smal	Large	Large	e Small	Large	Large	Medium	n Large	Medium	s Small	Smal	I Medium	Medium					
151	1.1.1	Lower Binahaan	Lower Binahaan	Smal	Small	Medium	Medium	Medium	Medium	Medium	Mediun	Medium	a Mediun	s Smal	Small	Modium	n Medium	Medium	Smal	I Medium	Mediun	Medium	i M
									Small	Large	Smal	Large	e Mediun					-					-
152	1	Tibak	Malirong	Medium	Small	Smal	Smal	Medium	Large	Medium	Large	Mediun	n Mediun	Smal	Small	Smal	I Medium	Medium	Smal	1 Small	Medium	Medium	n M
	1 .		Victoria	Smal	Small	Smal	Smal	Smal	l Small	Small	Smal	Medium	Mediun	smal	Medium	Smal	1 Small	Small	Smal	I Small	Smal	Mediun	i M
		· · · · · ·							Small	Small	Smal		a Medium										
153	Region VIII	Daguitan	Daguitan	Smal	Medium	Mediun	Smal	Mediun	a Small	Small	Smal			Smal	Small	Large	e Medium	Medium	Smal	I Small	Medium	Smal	1 M
133	Integrout vini	Daguitan	Dagunan	oniai		withden	i isinan	WALDAN	Medium	Medium			a toncontan a Large	Medium		Mediun		Large	Smal	1	Smal	Small Small	
1.6.4	-	<u> </u>		-		-	<u>.</u>	<u> </u>			Large						n Smal						I M
154		Gumarona	Gumarona	Smal	Small	Smal	l Smal	Medium	a Small	Small	Medium		-	1 Smal	l Smal	Mediun	n Smal	Medium	Smal	i Small	Mediun	Mediun	۱ <u> </u>
	4			_					Small	Small	Smal	l Smal		<u>)</u>			-	-		-	ļ		
155	4	Balire North	Balire North	Smal		Smai	l Smal		l Small	Small	Medium					·	-			• •		•	-
156	4	Balire South	Balire South	Smal						Small	Smal		n Mediun			Smal		Medium	Smal		Smal	-	n M
157	4	Ibawon	Ibawon	Smal		Smal				Small	Smal		n Mediun			Smal		Medium	Smal		Smal		1
158		Gibuya	Gibuya	Smal	l Small	Smal	Mediun	Medium	n Modium	Medium	Mediun	1 Mediun	n Mediun	n Smal	l Smal	Smal	ll Medium	Medium	Smal	I Small	Mediun	Mediun	n M
									Small	Small	Smal	I Medium	n Mediun	1			-			-		- <u> </u>	-
159		Bito	Bito	Medium	small	Medium	n Smal	Medium	n Medium	Small	Large	Mediun	n Mediun	n Mediun	n Medium	Larg	e Mediun	Medium	Smal	l Small	Smal	Mediun	n N
		and the second second							Small	Small	Smal		n Mediun	Medium	n Smal	l Smal		Medium	Smai	i Small	Smal	Mediun	n M
160	1	Hindang-Hilongos	N/A	Smal	I N/A	Smal	Mcdium	Medium	n Small	Small	Smal			a Smal		Smal		Medium	Smal		Smal		n M
	1		1977-9979-9999-999999999999999999999999		1				Small	Small	Smal				- (Smal	Medium		Smal		Smal	Medium	1
		· · · · ·					1		Small	Small	Smal			-	•	Small Small		Medium	Smal		Smal		il N
	1		· · ·					 				-											
						-		1	Small	Small	Smal		-			Smal	-		Smal	l Small	Smal	I Mediun	n M
	4			_	I	L		ļ	Small	Small	Smal		n Mediun	n Smal	l Smal	Smal		Medium	 	•	 	1	4
161	1.	Das-Ay	Das-Ay	Smal	I Small	Smal	l Mediun	Mediun		Small	Smal			n Smal		l Smal		Medium	Smal	ll Small	Smal	I Mediun	a M
	1	1 · · · · · · · · · · · · · · · · · · ·	1	1	1	1	1	1	Small	Small	Smai	I Smal	II Mediun	n Smal	I Smal	Smal	Mediun	Medium	1		1	4	. I 🖤

Canal

NO.	Region	NIS	Water Source	Main Canal					Late	Lateral - A or D and Sub-lateral - A or D				La	teral - B or E	and Sub-l	ateral - B c	n E	La	teral - C or F	and Sub-la	ateral - C	or F
	Region		Name	LS.A. (ha)	Discharge (m ³ /s)	Length (km)	Width (m)	Height (m)	I.S.A. (ha)	Discharge (m ³ /s)	Length (km)	Width (m)	Height (m)	I.S.A. (ha)	Discharge (m ³ /s)	Longth (km)	Width (m)	Height (m)	I.S.A. (ha)	Discharge (m ³ /s)	Length (km)	Width (m)	Height (m)
204		Gibong	Gibong	Medium	Medium	Medium	N/A	N/A	Small	Small	Small	N/A	N/A	Medium	Medium	Modium	N/A	N/A	Small	N/A	Small	N/A	N/A
									Small	Small	Small	Small	Medium	N/A	Large	Medium	N/A	N/A	-				
205	Region XIII	Simulao	Simulao	Medium	Medium	Small	Medium	Medium	Large	Medium	Large	Medium	Medium	Small	Smal	Small	Medium	Medium	Medium	Smal	Small	Medium	Medium
	Region Am		1. Sec. 1. Sec						Small	Small	Small	Medium	Modium	Small	Smal	Small	Medium	Modium	Small	Small	l Small	Small	Medium
						2010			Small	Small	Small	Medium	Medium	Small	Smal	Small	Medium	Medium	Small	Smal	I Small	Medium	Medium
									Small	Small	Small	Medium	Medium	Small	Smal	N/A	Medium	Medium	Small	Smal	I Small	Medium	Medium

	No. of Canal						×		(unit: line)		
	Scale of Canal			Main Canal					Lateral		
	Scale of Callai	I.S.A.	Discharge	Length	Width	Height	I.S.A.	Discharge	Length	Width	Height
Γ	Large-scale	39	33	36	27	27	151	143	168	96	69
	Medium-scale	77	68	104	117	136	282	260	295	681	742
	Small-scale	100	86	74	45	20	520	457	497	105	34
	Total	216	187	214	189	183	953	860	960	882	845

Percentage of Canal							· · · · ·	(unit: %)		
Scale of Canal			Main Canal				· · ·	Lateral		
Scale of Callai	I.S.A.	Discharge	Length	Width	Height	I.S.A.	Discharge	Length	Width	Height
Large-scale	18	18	17	14	15	16	17	18	11	8
Medium-scale	36	36	49	62	74	30	30	31	77	88
Small-scale	46	46	35	24	11	55	53	52	12	4
Total	100	100	100	100	100	100	100	100	100	100