MONTHLY DATA SHEET

For the Month Ending February 2021

Name of Water District:

Carmona Province: Cavite Region: IV-A CCC No.: 561

Email Address : carmonawd@yahoo.com

Website, if any:

carmonawd.gov.ph

Contact Nos. (mobile):

9176313719

(landline):

Geo-coordinates of the WD Office(_° _' _"): 21°02'25.03") (14°18'28.56

(046) 430-0832

Under Joint Venture Agreement? (Yes/No):

1. MUNICIPAL DATA/SERVICE COVERAGE

1.1	Mucipality(ies) Served			No. of	Percent (%)	
		Mun.	Total No.	Brgys	Served to	
	Name of Municipality(ies)	Class	of Brgys.	Served	Total Brgys.	
Main Mun.	Carmona	Α	14	14	100.0%	NOTE: If more than 3
Annexed:				12.10.3		municipalities/cities being served,
Annexed:						they could be combined in the rows.

2. SERVICE CONNECTION DATA:

KVICE	CONNECTION DATA:			
2.1	Total Service (Active + Inactive)	16,094		
2.2	Total Active	14,640		
2.3	Total metered	14,627		
2.4	Total billed	14,627		
2.5	Ave. Persons/Conn.	5.0		
2.6	Population Served (2.2 x 2.5)	73,200		
2.7	Changes in No. of Conn.		This Month	Year-to-Date
	New		50	74
	Reconnection		820	1,750
	Disconnected		823	1,758
	Market Growth		47	66
2.8	No. of Customers in Arrears	2,395	(16.4%)	
2.9	No. of Active Connections	Metered	Unmetered	Total
	Residential/Domestic	13,535		13,535
	Government	88		88
	Commercial/Industrial	1,017	-	1,017
	Full Commercial	213	A. 1975 1975	213
	Commercial A	264		264
	Commercial B	124		124
	Commercial C	416	- 12 Total	416
	Commercial D			
	Bulk/Wholesale			27
	Total	14,640	-	14,640

3. PRESENT WATER RATES:

3.1 Date Approved (mm/dd/year): 16/03/2004 Effectivity (mm/dd/year): 1/1/2006

3.2 Water Rates

	MIN.			COMMODIT	CHARGES		
CLASSIFICATION	CHARGES	11-20 CUM	21-30 CUM	31-40 CUM	41-50 CUM	51-60 CUM	61 & Above
Domestic/Government P	238.60	26.20 ₽	29.00	32.60 ₽	37.00	₽ 37.00	₽ 37.00
Commercial/Industrial	477.20	52.40	58.00	65.20	74.00	74.00	74.00
Commercial A	417.55	45.85	50.75	57.05	64.75	64.75	64.75
Commercial B	357.90	39.30	43.50	48.90	55.50	55.50	55.50
Commercial C	298.25	32.75	36.25	40.75	46.25	46.25	46.25
Commercial D							
Bulk Sales	715.80	78.60	87.00	97.80	111.00	111.00	111.00

				This Month			Year-to-Date
	4.1	BILLING (Water Sales) a. Current - metered	₽	8,905,943.55		₽	18,850,140.45
		b. Current - unmetered					
		c. Penalty charges		195,304.58			411,449.72
		d. Less: Senior Citizen Discount		76,879.64			148,223.13
		Total	Þ	9,024,368.49		₽	19,113,367.04
	4.2	BILLING PER CONSUMER CLASS:					
		e Residential/Domestic	₽	6,535,929.15		₽	13,899,482.70
		f Government	-	230,945.50			471,256.20
		g Commercial/Industrial h Bulk/Wholesale		2,139,068.90		-	4,479,401.55
		Total	₽	8,905,943.55		P	18,850,140.45
	4.3	COLLECTION (Water Sales)					
		a. Current account	P	6,062,722.37		P	11,718,432.94
		b. Arrears - current year		2,982,046.08			3,935,548.47
		c. Arrears - previous years	-	220,577.11			3,392,457.48
		Total	P	9,265,345.56		b	19,046,438.89
	4.4	ACCOUNTS RECEIVABLE-CUSTOM	ERS (Beg	ginning of the Yr.):			9,197,752.51
	4.5	ON TIME DAID This Marrie		Th:- 8.0 41-			V
	4.5	ON-TIME-PAID, This Month 4.3a		This Month			Year-to-Date
		(4.1a) + (4.1b) X 100	=	68.1%			
	4.6	COLLECTION EFFICIENCY, Y-T-D					
		(4.3a) + (4.3b)		15,653,981.41			
		4.1 Total X 100	=	19,113,367.04	=		81.9%
	4.7	COLLECTION RATIO, Y-T-D					
		4.3 Total		19,046,438.89			
		4.1 Total + 4.4 X 100	=	28,311,119.55	=		67.3%
5.	EINIANICI	AL DATA:					
Э,	FINANCI	AL DATA.		This Month			Year-to-Date
	5.1	REVENUES					
		a. Operating Revenues	₽	9,640,450.55		P	20,177,637.49
		 b. Non-Operating revenues 		6,400.50		7	10,672.72
		Total	₽	9,646,851.05		Þ	20,188,310.21
	5.2	EXPENSES					
		a. Salaries and wages	P	1,995,711.34		P	4,490,045.81
		b. Pumping cost (Fuel, Oil, Electri	c)	1,340,002.08			2,739,030.07
		c. Chemicals (treatment)	-	101,890.00		37.5	203,780.00
		d. Other O & M Expense		696,795.50			1,510,162.13
		e. Depreciation Expense		564,322.74			1,132,200.05
		f. Interest Expense		-			
		g. Others		53.00			53.00
		Total	₽	4,698,774.66		Р	10,075,271.06
	5.3	NET INCOME (LOSS)	₽	4,948,076.39		Þ	10,113,039.15
	5.4	CASH FLOW STATEMENT					
		a. Receipts	P	11,453,617.35		P	22,904,115.88
		b. Disbursements	1	6,552,109.63			13,602,180.93
		c. Net Receipts (Disbursements)		4,901,507.72			9,301,934.95
		d. Cash balance, beginning		139,870,047.31			135,469,620.08
		e. Cash balance, ending		144,771,555.03		6.91	144,771,555.03
	5.5	MISCELLANEOUS (Financial) a. Loan Funds (Total)	At the	end of this month			
		1. Cash in Bank	Д				
		2. Cash on Hand	187	•			

	ř.						
	D.	WD Funds (Total)		236,3	54,854.85		2
		1. Cash on hand		-	73,260.27		
		2. Cash in bank			48,294.76		
		3. Special Deposits			00,000.00		
		4. Investments		The second secon	00,000.00		
		5. Working fund			50,000.00		
		6. Reserves					
		6.1 WD-LWUA J	SA	16.58	83,299.82		
		6.2 General Rese					
	C.	Materials & Supplies		P 7.96	67,012.14		
		Accounts Receivable			22,794.23		
		1. Customers			22,794.23		
		2. Materials on loans	s				
		3. Officers & Employ					
	е						
	f	Loans payable		7.19	94,893.00		
	g	Payable to creditors	eg, suppliers	The state of the s	85,540.44		
	0		0 11				
5.6	FII	NANCIAL RATIOS		Т	his Month		Year-to-Date
	a.	Operating Ratio (ben	nchmark = le	ess than .75)			
		Operating Expense			34,398.92	0.40	8,943,018.01
		Operating Revenue	 5		40,450.55	0.43	20,177,637.49
	b.	Net Income Ratio (be	nchmark = i	more than 0.08)			
		Net Income (Loss)		4,94	48,076.39	0.51	10,113,039.15
		Operating Revenues		9,64	40,450.55	0.51	20,177,637.49
	С	Current Ratio					
		Current Assets		196,71	13,801.44	35.60	
		Current Liabilities		5,52	25,678.10	55.00	
6.1	SO	URCE OF SUPPLY		Total Rated	d Capacity		
6.1	SO	URCE OF SUPPLY	Number	Total Rated (In LPS) or	d Capacity (in Cum/Mo)		Basis of Data
6.1	a.	Wells	Number 15				Basis of Data Volumetric
6.1	a.	Wells Springs	and the second	(In LPS) or	(in Cum/Mo)		
6.1	a. b. c.	Wells Springs Surface/River	and the second	(In LPS) or	(in Cum/Mo)		
6.1	a. b. c.	Wells Springs Surface/River Bulk purchase	15	(In LPS) or 167.5	(in Cum/Mo) 435,500		
6.1	a. b. c.	Wells Springs Surface/River	and the second	(In LPS) or 167.5	(in Cum/Mo) 435,500 435,500		
6.1	a. b. c.	Wells Springs Surface/River Bulk purchase	15	(In LPS) or 167.5	(in Cum/Mo) 435,500 435,500	um/mo	
	a. b. c. d.	Wells Springs Surface/River Bulk purchase Total	15	(In LPS) or 167.5	(in Cum/Mo) 435,500 435,500	um/mo	
6.1	a. b. c. d.	Wells Springs Surface/River Bulk purchase	15	(In LPS) or 167.5 167.5 Conversion: 1	435,500 435,500 435,500 LPS = 2,600 c		Volumetric
	a. b. c. d.	Wells Springs Surface/River Bulk purchase Total	15	(In LPS) or 167.5	(in Cum/Mo) 435,500 435,500		
	a. b. c. d.	Wells Springs Surface/River Bulk purchase Total ATER PRODUCTION (m ⁻⁹	15	(In LPS) or 167.5 167.5 Conversion: 1	435,500 435,500 435,500 LPS = 2,600 c	Date -	Volumetric Method of Measurement
	a. b. c. d.	Wells Springs Surface/River Bulk purchase Total	15	(In LPS) or 167.5 167.5 Conversion: 1	435,500 435,500 435,500 LPS = 2,600 c		Volumetric
	a. b. c. d.	Wells Springs Surface/River Bulk purchase Total ATER PRODUCTION (m ³ Gravity Pumped	15	(In LPS) or 167.5 167.5 Conversion: 1	435,500 435,500 435,500 LPS = 2,600 c	Date - 18,390.0	Volumetric Method of Measurement
6.2	a. b. c. d.	Wells Springs Surface/River Bulk purchase Total ATER PRODUCTION (m ⁵ Gravity Pumped Total	15 15 This	(In LPS) or 167.5 167.5 Conversion: 1	435,500 435,500 LPS = 2,600 c Year-to-l	Date - 18,390.0 18,390.0	Method of Measurement Flowmeter
	a. b. c. d.	Wells Springs Surface/River Bulk purchase Total ATER PRODUCTION (m ⁵ Gravity Pumped Total	15 15 This	167.5 167.5 Conversion: 1 Month 341,397.0 341,397.0	435,500 435,500 LPS = 2,600 c Year-to-l	Date - 18,390.0 18,390.0	Method of Measurement Flowmeter Year-to-Date
6.2	a. b. c. d.	Wells Springs Surface/River Bulk purchase Total ATER PRODUCTION (m ² Gravity Pumped Total ATER PRODUCTION COSTOTAL	15 15 This	(In LPS) or 167.5 167.5 Conversion: 1 Month 341,397.0 341,397.0	435,500 435,500 LPS = 2,600 c Year-to-l	Date - 18,390.0 18,390.0 nth 2,087.00	Method of Measurement Flowmeter Year-to-Date 391,190.00
6.2	a. b. c. d.	Wells Springs Surface/River Bulk purchase Total ATER PRODUCTION (m ³ Gravity Pumped Total ATER PRODUCTION COSTOTAL POWER CONSUMP Total power consump	15 15 This strong for purpoumping (PF	(In LPS) or 167.5 167.5 Conversion: 1 Month - 341,397.0 341,397.0	435,500 435,500 LPS = 2,600 c Year-to-l	Date - 18,390.0 18,390.0	Method of Measurement Flowmeter Year-to-Date
6.2	a. b. c. d. W/	Wells Springs Surface/River Bulk purchase Total ATER PRODUCTION (m ³ Gravity Pumped Total ATER PRODUCTION COST Total power consump Total power cost for poor of the cost of	15 15 This strong of the pumping (PH), etc.) (PHP)	(In LPS) or 167.5 167.5 Conversion: 1 Month - 341,397.0 341,397.0	435,500 435,500 LPS = 2,600 c Year-to-l	Date - 18,390.0 18,390.0 nth 2,087.00	Method of Measurement Flowmeter Year-to-Date 391,190.00
6.2	a. b. c. d. W. a. b.	Wells Springs Surface/River Bulk purchase Total ATER PRODUCTION (m ³ Gravity Pumped Total ATER PRODUCTION COS Total power consump Total power cost for p Other energy cost (oil Total Pumping Hours	15 This This loumping (PHP) (motor driv	(In LPS) or 167.5 167.5 Conversion: 1 Month - 341,397.0 341,397.0 mping (KW-Hr) HP)	435,500 435,500 435,500 LPS = 2,600 c Year-to-l 7: This Mo 19: 1,340	Date - 18,390.0 18,390.0 nth 2,087.00	Method of Measurement Flowmeter Year-to-Date 391,190.00
6.2	a. b. c. d. W. a. b. c. c.	Wells Springs Surface/River Bulk purchase Total ATER PRODUCTION (m ³ Gravity Pumped Total ATER PRODUCTION COS Total power consump Total power cost for p Other energy cost (oil Total Pumping Hours Total Pumping Hours	15 This This company (PHP) (motor driv) (engine driv)	(In LPS) or 167.5 167.5 Conversion: 1 Month - 341,397.0 341,397.0 mping (KW-Hr) HP)	435,500 435,500 435,500 LPS = 2,600 c Year-to-l 7: This Mo 19: 1,340	Date - 18,390.0 18,390.0 nth 2,087.00 0,002.08	Method of Measurement Flowmeter Year-to-Date 391,190.00 2,739,030.07
6.2	a. b. c. d. W. a. b. c. d.	Wells Springs Surface/River Bulk purchase Total ATER PRODUCTION (m ³ Gravity Pumped Total ATER PRODUCTION COS Total power consump Total power cost for p Other energy cost (oil Total Pumping Hours	15 This This company (PHP) (motor driv) (engine driv)	(In LPS) or 167.5 167.5 Conversion: 1 Month - 341,397.0 341,397.0 mping (KW-Hr) HP)	435,500 435,500 435,500 LPS = 2,600 c Year-to-l 7: This Mo 19: 1,340	Date - 18,390.0 18,390.0 nth 2,087.00 0,002.08	Method of Measurement Flowmeter Year-to-Date 391,190.00 2,739,030.07
6.2	a. b. c. d. w. w. a. b. c. d. e.	Wells Springs Surface/River Bulk purchase Total ATER PRODUCTION (m ³ Gravity Pumped Total ATER PRODUCTION COS Total power consump Total power cost for p Other energy cost (oil Total Pumping Hours Total Pumping Hours	15 This This otion for pur pumping (PHP) (motor driv (engine driv med (Kg.)	(In LPS) or 167.5 167.5 Conversion: 1 Month - 341,397.0 341,397.0 mping (KW-Hr) HP)	(in Cum/Mo) 435,500 435,500 LPS = 2,600 c Year-to-l 7: 7: This Mo 19: 1,34(Date - 18,390.0 18,390.0 18,390.0 10,002.08 - 0,586.00	Method of Measurement Flowmeter Year-to-Date 391,190.00 2,739,030.07 - 20,203.00
6.2	a. b. c. d. w. a. b. c. d. e. f. g.	Wells Springs Surface/River Bulk purchase Total ATER PRODUCTION (m ⁵ Gravity Pumped Total ATER PRODUCTION COST Total power consump Total power cost for power cost (oil Total Pumping Hours Total Pumping Hours Total Chlorine consum	15 This outping (PHP) (motor driv (engine driv (Kg.)	(In LPS) or 167.5 167.5 Conversion: 1 Month 341,397.0 341,397.0 mping (KW-Hr) HP) he)	(in Cum/Mo) 435,500 435,500 LPS = 2,600 c Year-to-l 7: This Mo 19: 1,340	0ate - 18,390.0 18,390.0 18,390.0 10,002.08 - 0,586.00 - 434.00	Volumetric Method of Measurement Flowmeter Year-to-Date 391,190.00 2,739,030.07 - 20,203.00 - 925.00
6.2	a. b. c. d. w. a. b. c. d. e. f. g.	Wells Springs Surface/River Bulk purchase Total ATER PRODUCTION (m ² Gravity Pumped Total ATER PRODUCTION COST Total power consump Total power cost for production of the power cost of the power cost for production of the pumping Hours Total Pumping Hours Total Chlorine consum Total Chlorine cost (P	15 This output of the purpose of th	(In LPS) or 167.5 167.5 Conversion: 1 Month 341,397.0 341,397.0 mping (KW-Hr) HP) he)	(in Cum/Mo) 435,500 435,500 LPS = 2,600 c Year-to-l 7: This Mo 19: 1,340	0ate - 18,390.0 18,390.0 18,390.0 10,002.08 - 0,586.00 - 434.00 0,820.00	Volumetric Method of Measurement Flowmeter Year-to-Date 391,190.00 2,739,030.07 - 20,203.00 - 925.00 212,750.00 35,105.00
6.2	a. b. c. d. b. c. d. e. f. g. h.	Wells Springs Surface/River Bulk purchase Total ATER PRODUCTION (m ³ Gravity Pumped Total ATER PRODUCTION COST Total power consump Total power cost for power cost (oil Total Pumping Hours Total Pumping Hours Total Chlorine cost (Protal cost of other chrotal Production Cost	15 This This This This Ition for pure pure pure pure pure pure pure pur	(In LPS) or 167.5 167.5 Conversion: 1 Month 341,397.0 341,397.0 mping (KW-Hr) HP) help yee)	(in Cum/Mo) 435,500 435,500 LPS = 2,600 c Year-to-l 7: This Mo 19: 1,340	0ate - 18,390.0 18,390.0 18,390.0 0,002.08 - 0,586.00 - 434.00 0,820.00 5,660.00	Volumetric Method of Measurement Flowmeter Year-to-Date 391,190.00 2,739,030.07 - 20,203.00 - 925.00 212,750.00 35,105.00
6.2	a. b. c. d. b. c. d. e. f. g. h.	Wells Springs Surface/River Bulk purchase Total ATER PRODUCTION (m ³ Gravity Pumped Total ATER PRODUCTION COST Total power consump Total power cost for p Other energy cost (oil Total Pumping Hours Total Pumping Hours Total Chlorine consun Total Chlorine cost (P Total cost of other che Total Production Cost COUNTED FOR WATER	15 This This This This Unit of the purpose of	(In LPS) or 167.5 167.5 Conversion: 1 Month 341,397.0 341,397.0 mping (KW-Hr) HP)) re) re) re)	(in Cum/Mo) 435,500 435,500 LPS = 2,600 c Year-to-l 7: 7: This Mo 19: 1,340	Date - 18,390.0 18,390.0 18,390.0 10,002.08 - 10,586.00 - 434.00 10,820.00 10,660.00 10,482.08	Method of Measurement
6.2	a. b. c. d. b. c. d. e. f. g. h.	Wells Springs Surface/River Bulk purchase Total ATER PRODUCTION (m ³ Gravity Pumped Total ATER PRODUCTION COST Total power consump Total power cost for p Other energy cost (oil Total Pumping Hours Total Pumping Hours Total Chlorine consun Total Chlorine cost (P Total cost of other chrotal Production Cost COUNTED FOR WATER Total Billed Metered (C	15 This This This This Unit of the purpose of	(In LPS) or 167.5 167.5 Conversion: 1 Month 341,397.0 341,397.0 mping (KW-Hr) HP)) re) re) re)	(in Cum/Mo) 435,500 435,500 LPS = 2,600 c Year-to-I 7: 7: This Mo 19: 1,340 9: 1,456	Date - 18,390.0 18,390.0 18,390.0 10,002.08 - 10,586.00 - 434.00 10,660.00 10,660.00 10,482.08	Method of Measurement
6.2	a. b. c. d. b. c. d. e. f. g. h.	Wells Springs Surface/River Bulk purchase Total ATER PRODUCTION (m ² Gravity Pumped Total ATER PRODUCTION COST Total power consump Total power cost for	15 This This This This Unit of the purpose of	(In LPS) or 167.5 167.5 Conversion: 1 Month 341,397.0 341,397.0 mping (KW-Hr) HP)) re) re) re)	(in Cum/Mo) 435,500 435,500 LPS = 2,600 c Year-to-I 7: 7: This Mo 19: 1,340 9: 1,456	0ate - 18,390.0 18,390.0 18,390.0 10,002.08 - 0,586.00 - 434.00 0,820.00 5,482.08 33,716.0 36,232.0	Method of Measurement
6.2	a. b. c. d. b. c. d. e. f. g. h.	Wells Springs Surface/River Bulk purchase Total ATER PRODUCTION (m ³ Gravity Pumped Total ATER PRODUCTION COST Total power consump Total power cost for p Other energy cost (oil Total Pumping Hours Total Pumping Hours Total Chlorine consun Total Chlorine cost (P Total cost of other chrotal Production Cost COUNTED FOR WATER Total Billed Metered (C	15 This This This This Unit of the purpose of	(In LPS) or 167.5 167.5 Conversion: 1 Month 341,397.0 341,397.0 mping (KW-Hr) HP)) re) re) re)	(in Cum/Mo) 435,500 435,500 LPS = 2,600 c Year-to-I 7: 7: This Mo 19: 1,340 9: 1,456	Date - 18,390.0 18,390.0 18,390.0 10,002.08 - 10,586.00 - 434.00 10,660.00 10,660.00 10,482.08	Method of Measurement
6.2	a. b. c. d. b. c. d. e. f. g. h.	Wells Springs Surface/River Bulk purchase Total ATER PRODUCTION (m ² Gravity Pumped Total ATER PRODUCTION COST Total power consump Total power cost for	This This This This This This This This	(In LPS) or 167.5 167.5 Conversion: 1 Month 341,397.0 341,397.0 mping (KW-Hr) HP)) re) re) re)	(in Cum/Mo) 435,500 435,500 LPS = 2,600 c Year-to-l 7: This Mo 19: 1,340 9: 1,456	0ate - 18,390.0 18,390.0 18,390.0 10,002.08 - 0,586.00 - 434.00 0,820.00 5,482.08 33,716.0 36,232.0	Method of Measurement

		Full Commercial	13,956.0	28,274.0
		Commercial A	5,691.0	11,856.0
		Commercial B	2,469.0	5,175.0
		Commercial C	18,782.0	40,613.0
		Commercial D		
		Bulk/Wholesale		
	b.	Unmetered billed		
	c.	Total billed	283,716.0	600,944.0
	d.	Metered unbilled	430.3	1,052.3
	e.	Unmetered unbilled		
	f.	Total Accounted	284,146.3	601,996.3
6.5	W	ATER USE ASSESSMENT		
	a.	Average monthly consumption/connection (m ³)	19.4	
		Residential (m³/conn/mo.)	17.5	
		Government (m³/conn/mo)	74.8	
		Commercial/Industrial (m³/conn/mo) Bulk/Wholesale (m³/conn/mo)	40.2	
	b.	Average liters per capita/day (lpcd)	116.4	
	c.	Accounted for water (%)	83.2%	83.8%
	d.	Revenue Producing Water (%)	83.1%	83.7%
	e.	Percent Non-revenue Water (%)	16.9%	16.3%
	f.	24/7 Water Service (Y/N)	Υ	

7. STORAGE FACILITIES

		No.of Units	Total Capacity (m ³)
a.	Elevated Reservoir(s)	7	889
b.	Ground Reservoir(s)	0	

8. MISCELLANEOUS

8.1 EMPLOYEES

a.	Total	78
b.	Regular	58
C.	Casual	11
d.	Job-order/COS	9
e.	Number of active connections/employee	212
f.	Average monthly salary/employee	21,616.86

8.2 BOARD OF DIRECTORS

a. Board of Directors

Number of Meetings Attended	Numb	er of	Meetings	Attended
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			This Month			Year-to-Date	
			Special/			Special/	
	Name	Regular	Emergency	<u>Total</u>	Regular	Emergency	Tota
1	Dir. Atty. Frederick S. Levardo	2	0	2	3	0	3
2	Dir. Patrick A. Doloroso	2	0	2	4	0	4
3	Dir. Adelina M. Diego	2	0	2	4	0	4
4	Dir. Julia C. Diago	2	0	2	4	0	4
5	Dir. Bernard M. Ledesma	2	0	2	4	0	4
6			Terjeuner (198				
			This N	/lonth	Year-	to-Date	
a.	No. of Resolutions passed			l		4	
b.	No. of Policies passed)		0	
c.	Directors fees paid		P	52,416.00	98	8784	
d.	Meetings:						
	1. Held						
	2. Regular			2		4	
	3. Special/Emergency)		0	

9. STATUS OF VARIOUS DEVELOPMENT:

9.1	ON-G	OING	PROJ	ECTS
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1.	Construction of Pumping Station	9,870	Corporate Fund	65%
So	ource Dev., Expansion, Rehab., Water Quality, etc	(PHP x 1,000)	SOURCE	PLISHMENT
	DESCRIPTION (e.g. Comprehensive Project,	PROJECT COST	FUNDING	ACCOM-
ON-	-GOING PROJECTS			PERCENT

9.2	c. CURRENT FINANCIAL ASSISTANCE/LOANS/G	GRANTS		
	LOAN Interest Rate	e Monthly	Arrearages,	Terminal Year of
	AMOUNT (PHP) % p.a.	Amortization (PHP)	if any (PHP)	Amortizatio
	a. Loans from LWUA			
	1 0			
	2 0			
	30			
	b. Loans from Other Fund Sources			
	10			
	2 0			
	30			
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