MONTHLY DATA SHEET

For the Month Ending January 2021

Name of Water District:

Carmona

Province: Region: Cavite IV-A

CCC No.: Email Address:

561 carmonawd@yahoo.com

Website, if any:

carmonawd.gov.ph

Contact Nos. (mobile):

9176313719

(landline):

(046) 430-0832

Geo-coordinates of the WD Office($^{\circ}_{-}$ '_"): Under Joint Venture Agreement? (Yes/No):

21°02'25.03") (14°18'28.56

1. MUNICIPAL DATA/SERVICE COVERAGE

1.1	Muci	pality	(ies	Served
-----	------	--------	------	--------

No. of

Percent (%)

Total No. Brgys Served

Served to

Name of Municipality(ies) Main Mun.

of Brgys. 14

Total Brgys. 100.0% NOTE: If more than 3

Class Carmona 14

Mun.

municipalities/cities being served, they could be combined in the rows.

SERVICE CONNECTION DATA:

Annexed:

Annexed:

2.1	Total Service (Active + Inactive)	16,044
2.2	Total Active	14,593
2.3	Total metered	14,597
2.4	Total billed	14,597
2.5	Ave. Persons/Conn.	5.0
2.6	Population Served (2.2 x 2.5)	72 965

2.7 Changes in No. of Conn.

Reconnection Disconnected

New

Market Growth 2.8 No. of Customers in Arrears 2.9 No. of Active Connections

2,355 16.1% Metered <u>Unmetered</u> 13,487

Total 13,487 85 1,021

Year-to-Date

24 930

935

19

Residential/Domestic Government Commercial/Industrial Full Commercial

85 1,021 215 263 124 419

215 263 124 419

Commercial C Commercial D Bulk/Wholesale

Total

Commercial A

Commercial B

14,593

14,593

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.			COMMODITY	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	a. Current - metered	₽	9,944,196.90		₽	9,944,196.90
		b. Current - unmetered c. Penalty charges	_	216,145.14		-	216,145.14
		d. Less: Senior Citizen Discount	-	71,343.49		-	71,343.49
		Total	₽	10,088,998.55		₽	10,088,998.55
	4.2	BILLING PER CONSUMER CLASS:					U.S. Landaude
		e Residential/Domestic f Government	₽	7,363,553.55		₽	7,363,553.55
			-	240,310.70 2,340,332.65		-	240,310.70
		g Commercial/Industrial h Bulk/Wholesale		2,340,332.03		_	2,340,332.65
		Total	P	9,944,196.90		P	9,944,196.90
	4.3	COLLECTION (Water Sales)					
		a. Current account	P	5,655,710.57		P	5,655,710.57
		b. Arrears - current year		953,502.39			953,502.39
		c. Arrears - previous years		3,171,880.37			3,171,880.37
		Total	₽	9,781,093.33		₽	9,781,093.33
	4.4	ACCOUNTS RECEIVABLE-CUSTOME	RS (Be	ginning of the Yr.):			9,197,752.51
	4.5	ON-TIME-PAID, This Month		This Month			Year-to-Date
		4.3a	_				
		(4.1a) + (4.1b) X 100	=	56.9%			
	4.6	COLLECTION EFFICIENCY, Y-T-D					
		(4.3a) + (4.3b)		6,609,212.96	420		CF F0/
		4.1 Total X 100		10,088,998.55	=		65.5%
	4.7	COLLECTION RATIO, Y-T-D					
		4.3 Total	_	9,781,093.33			FO 70/
		4.1 Total + 4.4 X 100		19,286,751.06	=		50.7%
5.	FINANCI	AL DATA:					
				This Month			Year-to-Date
	5.1	REVENUES	0.0				
		a. Operating Revenues	₽	10,537,186.94		₽	10,537,186.94
		b. Non-Operating revenues Total	₽	4,272.22 10,541,459.16			4,272.22
		Total	+	10,541,459.16		₽	10,541,459.16
	5.2	EXPENSES a. Salaries and wages	₽	2 494 224 47		P	2 404 224 47
		b. Pumping cost (Fuel, Oil, Electric	-	2,494,334.47 1,399,027.99		*	2,494,334.47 1,399,027.99
		c. Chemicals (treatment)	-/	101,890.00			101,890.00
		d. Other O & M Expense	-	813,366.63			813,366.63
		e. Depreciation Expense	-	567,877.31			567,877.31
		f. Interest Expense	_			-	
		g. Others	1.6				Description of the second
		Total	P	5,376,496.40		Р	5,376,496.40
	5.3	NET INCOME (LOSS)	Þ	5,164,962.76		Þ	5,164,962.76
	5.4	CASH FLOW STATEMENT					
		a. Receipts	₽	11,450,498.53		₽	11,450,498.53
		b. Disbursements	75	7,050,071.30		0.00	7,050,071.30
		c. Net Receipts (Disbursements)		4,400,427.23		() -1	4,400,427.23
		d. Cash balance, beginning		135,469,620.08			135,469,620.08
		e. Cash balance, ending	2.5	139,870,047.31			139,870,047.31
	5.5	MISCELLANEOUS (Financial)	At the	end of this month			
		a. Loan Funds (Total)		_			
		1. Cash in Bank	₽				
		2. Cash on Hand					

		WD Funds (Total) 1. Cash on hand	P	231,139,747 765,028			
		2. Cash in bank	-	139,055,018			
		3. Special Deposits		25,000,000			
		4. Investments	_	50,000,000			
		5. Working fund		50,000	-		
		6. Reserves		30,000			
		6.1 WD-LWUA JSA	_	16 260 600	92		
		6.2 General Reserves	-	16,269,699	02		
				7.755.004			
	C.	Materials & Supplies invento	ory P_	7,755,804			
	d.	Accounts Receivable		10,477,263		-	
		1. Customers	₽_	10,477,263	55		
		2. Materials on loans					
		Officers & Employees					
	е	Customers' deposits					
	f	Loans payable	L.	7,194,893	00		
	g	Payable to creditors eg. supp	pliers	2,877,127	65		
					-		
5.6	FIN	IANCIAL RATIOS		This Mo	nth	Year-to-Date	
	a.	Operating Ratio (benchmark	k = less th	nan .75)			
		Operating Expenses		4,808,619	09	4,808,619.09	
		Operating Revenues	-	10,537,186	= 0.46	10,537,186.94	0
		operating nevenues		10,557,100.	J-1	10,337,100.34	
	h	Net Income Ratio (benchma	rk - more	e than 0 08)			
	D.		irk – iliore		76	F 164 062 76	
		Net Income (Loss)		5,164,962	= 1144	5,164,962.76	C
		Operating Revenues		10,537,186.	94	10,537,186.94	
	_	Comment Datie					
	С	Current Ratio		402 404 420	50		
		Current Assets	_	192,401,438.	= 35.85		
		Current Liabilities		5,367,498.	57		
6.1		URCE OF SUPPLY Num!		Total Rated Capac	n/Mo)	Basis of Data	
6.1		Wells 15 Springs		(In LPS) or (in Cun		Basis of Data Volumetric	
6.1	a. b. c.	Wells 15 Springs Surface/River		(In LPS) or (in Cun	n/Mo)		
6.1	a. b. c.	Wells 15 Springs Surface/River Bulk purchase	5	(In LPS) or (in Cur 167.5 435	n/Mo) 5,500		
6.1	a. b. c.	Wells 15 Springs Surface/River	5	167.5 or (in Cur 167.5 435	n/Mo) 5,500		
6.1	a. b. c.	Wells 15 Springs Surface/River Bulk purchase	5	(In LPS) or (in Cur 167.5 435	n/Mo) 5,500		
	a. b. c. d.	Wells 15 Springs Surface/River Bulk purchase Total 15	5	167.5 or (in Cur 167.5 435	n/Mo) 5,500		
6.2	a. b. c. d.	Wells 15 Springs Surface/River Bulk purchase Total 15 ATER PRODUCTION (m³)	5 Co.	167.5 435 167.5 435 167.5 167.5 435 167.5 167.5 167.5 435	n/Mo) 5,500 	Volumetric	
	a. b. c. d.	Wells 15 Springs Surface/River Bulk purchase Total 15 ATER PRODUCTION (m³)	5	167.5 435 167.5 435 167.5 167.5 435 167.5 167.5 167.5 435	n/Mo) 5,500		
	a. b. c. d.	Wells 15 Springs Surface/River Bulk purchase Total 15 ATER PRODUCTION (m³) Gravity	5 Co.	167.5 435 167.5 167.5 435 167.5 167.5 435 167.5 435 167.5 435	n/Mo) 5,500 	Volumetric Method of Measurement	
	a. b. c. d.	Wells 15 Springs Surface/River Bulk purchase Total 15 ATER PRODUCTION (m³)	This Mon	167.5 435 167.5 435 167.5 167.5 435 167.5 167.5 167.5 435	n/Mo) 5,500 	Volumetric	
	a. b. c. d.	Wells 15 Springs Surface/River Bulk purchase Total 15 ATER PRODUCTION (m³) Gravity Pumped	This Mon	167.5 435 167.5 435 167.5 435 167.5 435 100 1 LPS = 1	n/Mo) 5,500 5,500 2,600 cum/mo ear-to-Date	Volumetric Method of Measurement	
	a. b. c. d.	Wells 15 Springs Surface/River Bulk purchase Total 15 ATER PRODUCTION (m³) Gravity Pumped	This Mon	167.5 435 167.5 435 167.5 435 167.5 435 100 1 LPS = 1	n/Mo) 5,500 5,500 2,600 cum/mo ear-to-Date	Volumetric Method of Measurement	
	a. b. c. d. W.	Wells 15 Springs Surface/River Bulk purchase Total 15 ATER PRODUCTION (m³) Gravity Pumped	This Mon	167.5 435 167.5 435 167.5 1 LPS = 1 1th Your 5,993.0 5,993.0	n/Mo) 5,500 2,600 cum/mo ear-to-Date 376,993.0 376,993.0	Method of Measurement Flowmeter	
6.2	a. b. c. d.	Wells 15 Springs Surface/River Bulk purchase Total 15 ATER PRODUCTION (m³) Gravity Pumped Total ATER PRODUCTION COST	5 Co.	167.5 435 167.5 435 167.5 1 LPS = 1th Yes 5,993.0 5,993.0	n/Mo) 5,500 -,500 2,600 cum/mo ear-to-Date - 376,993.0 376,993.0	Method of Measurement Flowmeter Year-to-Date	
6.2	a. b. c. d.	Wells 15 Springs Surface/River Bulk purchase Total 15 ATER PRODUCTION (m³) Gravity Pumped Total ATER PRODUCTION COST Total power consumption fo	This Mon	167.5 435 167.5 435 167.5 1 LPS = 1th Yes 5,993.0 5,993.0	n/Mo) 5,500 	Method of Measurement Flowmeter Year-to-Date 199,103.00	
6.2	a. b. c. d. WA a. b.	Wells 15 Springs Surface/River Bulk purchase Total 15 ATER PRODUCTION (m³) Gravity Pumped Total ATER PRODUCTION COST Total power consumption fo Total power cost for pumpin	This Mon 376 376 or pumpir	167.5 435 167.5 435 167.5 1 LPS = 1th Yes 5,993.0 5,993.0	n/Mo) 5,500 -,500 2,600 cum/mo ear-to-Date - 376,993.0 376,993.0	Method of Measurement Flowmeter Year-to-Date	
6.2	a. b. c. d. W. A. b. c.	Wells 15 Springs Surface/River Bulk purchase Total 15 ATER PRODUCTION (m³) Gravity Pumped Total ATER PRODUCTION COST Total power consumption fo Total power cost for pumpin Other energy cost (oil, etc.) (This Mon 376 376 or pumpir ng (PHP) (PHP)	167.5 435 167.5 435 167.5 1 LPS = 1th Yes 5,993.0 5,993.0	n/Mo) 0,500 2,600 cum/mo 2,600 cum/mo 376,993.0 376,993.0 his Month 199,103.00 1,399,027.99	Method of Measurement Flowmeter Year-to-Date 199,103.00 1,399,027.99	
6.2	a. b. c. d. W/A a. b. c. d.	Wells 15 Springs Surface/River Bulk purchase Total 15 ATER PRODUCTION (m³) Gravity Pumped Total ATER PRODUCTION COST Total power consumption fo Total power cost for pumpin Other energy cost (oil, etc.) (Total Pumping Hours (motor	This Mon 376 376 or pumpir ng (PHP) (PHP) r drive)	167.5 435 167.5 435 167.5 1 LPS = 1th Yes 5,993.0 5,993.0	n/Mo) 5,500 	Method of Measurement Flowmeter Year-to-Date 199,103.00	
6.2	a. b. c. d. b. c. d. e.	Wells 15 Springs Surface/River Bulk purchase Total 15 ATER PRODUCTION (m³) Gravity Pumped Total ATER PRODUCTION COST Total power consumption fo Total power cost for pumpin Other energy cost (oil, etc.) (Total Pumping Hours (motor Total Pumping Hours (engine	This Mon 376 376 or pumpir ng (PHP) (PHP) r drive) e drive)	167.5 435 167.5 435 167.5 1 LPS = 1th Yes 5,993.0 5,993.0	n/Mo) ,500 ,500 2,600 cum/mo 2,600 cum/mo 376,993.0 376,993.0 1,399,027.99 - 10,617.00	Volumetric Method of Measurement Flowmeter Year-to-Date 199,103.00 1,399,027.99 - 10,617.00	
6.2	a. b. c. d. b. c. d. e. f.	Wells 15 Springs Surface/River Bulk purchase Total 15 ATER PRODUCTION (m³) Gravity Pumped Total ATER PRODUCTION COST Total power consumption for Total power cost for pumpin Other energy cost (oil, etc.) (Total Pumping Hours (motor Total Pumping Hours (engine Total Chlorine consumed (Kg	This Mon 376 376 or pumpir ng (PHP) (PHP) r drive) e drive)	167.5 435 167.5 435 167.5 1 LPS = 1th Yes 5,993.0 5,993.0	n/Mo) 5,500 2,600 cum/mo 2,600 cum/mo 376,993.0 376,993.0 1,399,027.99 - 10,617.00 - 491.00	Volumetric Method of Measurement Flowmeter Year-to-Date 199,103.00 1,399,027.99 - 10,617.00 - 491.00	
6.2	a. b. c. d. b. c. d. e. f. g.	Wells 15 Springs Surface/River Bulk purchase Total 15 ATER PRODUCTION (m³) Gravity Pumped Total ATER PRODUCTION COST Total power consumption for Total power cost for pumpin Other energy cost (oil, etc.) (Total Pumping Hours (motor Total Pumping Hours (engine Total Chlorine consumed (Kg Total Chlorine cost (PHP)	This Mon 376 376 376 or pumpir ng (PHP) (PHP) r drive) e drive) g.)	167.5 435 167.5 435 167.5 1 LPS = 1th Yes 5,993.0 5,993.0	n/Mo) ,500 2,600 cum/mo 2,600 cum/mo 2,600 cum/mo 376,993.0 376,993.0 1,399,027.99 - 10,617.00 - 491.00 112,930.00	Volumetric Method of Measurement Flowmeter Year-to-Date 199,103.00 1,399,027.99 - 10,617.00 - 491.00 112,930.00	
6.2	a. b. c. d. b. c. d. e. f. g.	Wells 15 Springs Surface/River Bulk purchase Total 15 ATER PRODUCTION (m³) Gravity Pumped Total ATER PRODUCTION COST Total power consumption fo Total power cost for pumpin Other energy cost (oil, etc.) (Total Pumping Hours (engine Total Chlorine consumed (Kg Total Chlorine cost (PHP) Total cost of other chemicals	This Mon 376 376 376 or pumpir ng (PHP) (PHP) r drive) e drive) g.)	167.5 435 167.5 435 167.5 1 LPS = 1th Yes 5,993.0 5,993.0	n/Mo) 5,500 2,600 cum/mo 2,600 cum/mo 376,993.0 376,993.0 1,399,027.99 - 10,617.00 - 491.00	Volumetric Method of Measurement Flowmeter Year-to-Date 199,103.00 1,399,027.99 - 10,617.00 - 491.00	
6.2	a. b. c. d. b. c. d. e. f. g.	Wells 15 Springs Surface/River Bulk purchase Total 15 ATER PRODUCTION (m³) Gravity Pumped Total ATER PRODUCTION COST Total power consumption for Total power cost for pumpin Other energy cost (oil, etc.) (Total Pumping Hours (motor Total Pumping Hours (engine Total Chlorine consumed (Kg Total Chlorine cost (PHP)	This Mon 376 376 376 or pumpir ng (PHP) (PHP) r drive) e drive) g.)	167.5 435 167.5 435 167.5 1 LPS = 1th Yes 5,993.0 5,993.0	n/Mo) ,500 2,600 cum/mo 2,600 cum/mo 2,600 cum/mo 376,993.0 376,993.0 1,399,027.99 - 10,617.00 - 491.00 112,930.00	Volumetric Method of Measurement Flowmeter Year-to-Date 199,103.00 1,399,027.99 - 10,617.00 - 491.00 112,930.00 18,445.00	
6.2	a. b. c. d. e. f. g. h.	Wells 15 Springs Surface/River Bulk purchase Total 15 ATER PRODUCTION (m³) Gravity Pumped Total ATER PRODUCTION COST Total power consumption fo Total power cost for pumpin Other energy cost (oil, etc.) (Total Pumping Hours (engine Total Chlorine consumed (Kg Total Chlorine cost (PHP) Total cost of other chemicals Total Production Cost	This Mon 376 376 376 or pumpir ng (PHP) (PHP) r drive) e drive) g.)	167.5 435 167.5 435 167.5 1 LPS = 167.5 6,993.0 6,993.0 167.5 435	n/Mo) 0,500 2,600 cum/mo 2,600 cum/mo 2,600 cum/mo 376,993.0 376,993.0 199,103.00 1,399,027.99 	Volumetric Method of Measurement Flowmeter Year-to-Date 199,103.00 1,399,027.99 - 10,617.00 - 491.00 112,930.00 18,445.00	
6.2	a. b. c. d. e. f. g. h.	Wells 15 Springs Surface/River Bulk purchase Total 15 ATER PRODUCTION (m³) Gravity Pumped Total ATER PRODUCTION COST Total power consumption fo Total power cost for pumpin Other energy cost (oil, etc.) (Total Pumping Hours (engine Total Chlorine consumed (Kg Total Chlorine cost (PHP) Total cost of other chemicals	This Mon 376 376 376 or pumpir ng (PHP) (PHP) r drive) e drive) g.)	167.5 435 167.5 435 167.5 1 LPS = 167.5 6,993.0 6,993.0 167.5 435	n/Mo) 0,500 2,600 cum/mo 2,600 cum/mo 2,600 cum/mo 376,993.0 376,993.0 199,103.00 1,399,027.99 	Volumetric Method of Measurement Flowmeter Year-to-Date 199,103.00 1,399,027.99 - 10,617.00 - 491.00 112,930.00 18,445.00	
6.2	a. b. c. d. b. c. d. e. f. g. h.	Wells 15 Springs Surface/River Bulk purchase Total 15 ATER PRODUCTION (m³) Gravity Pumped Total ATER PRODUCTION COST Total power consumption fo Total power cost for pumpin Other energy cost (oil, etc.) (Total Pumping Hours (engine Total Chlorine consumed (Kg Total Chlorine cost (PHP) Total cost of other chemicals Total Production Cost	This Mon 376 376 376 or pumpir ng (PHP) (PHP) r drive) e drive) g.) s (PHP)	167.5 435 167.5 435 167.5 435 nversion: 1 LPS = 5,993.0 6,993.0 10g (KW-Hr)	n/Mo) 0,500 2,600 cum/mo 2,600 cum/mo 2,600 cum/mo 376,993.0 376,993.0 199,103.00 1,399,027.99 	Volumetric Method of Measurement Flowmeter Year-to-Date 199,103.00 1,399,027.99 - 10,617.00 - 491.00 112,930.00 18,445.00	
6.2	a. b. c. d. b. c. d. e. f. g. h.	Wells 15 Springs Surface/River Bulk purchase Total 15 ATER PRODUCTION (m³) Gravity Pumped Total ATER PRODUCTION COST Total power consumption fo Total power cost for pumpin Other energy cost (oil, etc.) (Total Pumping Hours (motor Total Pumping Hours (engine Total Chlorine consumed (Kg Total Chlorine cost (PHP) Total cost of other chemicals Total Production Cost COUNTED FOR WATER (m³)	This Mon 376 376 376 or pumpir ng (PHP) (PHP) r drive) e drive) g.) s (PHP)	167.5 435 167.5 435 167.5 435 nversion: 1 LPS = 5,993.0 6,993.0 10g (KW-Hr)	n/Mo) ,500 ,500 2,600 cum/mo 2,600 cum/mo 376,993.0 376,993.0 1,399,027.99 - 10,617.00 - 491.00 112,930.00 18,445.00 1,530,402.99	Volumetric Method of Measurement Flowmeter Year-to-Date 199,103.00 1,399,027.99 - 10,617.00 - 491.00 112,930.00 18,445.00 P 1,530,402.99	
6.2	a. b. c. d. b. c. d. e. f. g. h.	Wells 15 Springs Surface/River Bulk purchase Total 15 ATER PRODUCTION (m³) Gravity Pumped Total ATER PRODUCTION COST Total power consumption for Total power cost for pumpin Other energy cost (oil, etc.) (Total Pumping Hours (motor Total Pumping Hours (engine Total Chlorine consumed (Kg Total Chlorine cost (PHP) Total cost of other chemicals Total Production Cost COUNTED FOR WATER (m³) Total Billed Metered Consum	This Mon 376 376 376 or pumpir ng (PHP) (PHP) r drive) e drive) g.) s (PHP)	167.5 435 167.5 435 167.5 435 nversion: 1 LPS = 5,993.0 6,993.0 10g (KW-Hr)	n/Mo) 1,500 2,600 cum/mo 2,600 cum/mo 2,600 cum/mo 376,993.0 376,993.0 1,399,027.99	Method of Measurement	

	Full Commercial	14,318.0	14,318.0
	Commercial A	6,165.0	6,165.0
	Commercial B	2,706.0	2,706.0
	Commercial C	21,831.0	21,831.0
	Commercial D		
	Bulk/Wholesale		
b.	Unmetered billed		
c.	Total billed	317,228.0	317,228.0
d.	Metered unbilled	622.0	622.0
e.	Unmetered unbilled		
f.	Total Accounted	317,850.0	317,850.0
WA	ATER USE ASSESSMENT		
a.	Average monthly consumption/connection (m ³)	21.7	
	Residential (m³/conn/mo.)	19.7	
	Government (m³/conn/mo)	80.6	
	Commercial/Industrial (m³/conn/mo)	44.1	
	Bulk/Wholesale (m³/conn/mo)		
b.	Average liters per capita/day (lpcd)	131.2	
C.	Accounted for water (%)	84.3%	84.3%
d.	Revenue Producing Water (%)	84.1%	84.1%
e.	Percent Non-revenue Water (%)	15.9%	15.9%
f.	24/7 Water Service (Y/N)	Υ	

7. STORAGE FACILITIES

6.5

		No.of Units	Total Capacity (m ³	
a.	Elevated Reservoir(s)	7	889	
b.	Ground Reservoir(s)	0	<u>-</u>	

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	211
f.	Average monthly salary/employee	21,616.86

8.2 BOARD OF DIRECTORS

a. Board of Directors

Number of Meetings Attended

			This Month	his Month		Year-to-Date		
	A		Special/		Special/			
Name	Regular		Emergency	Total	Regular	Emergency	Total	
Dir. Atty. Frederick S. Levardo	1		0	1	1	0	1	
Dir. Patrick A. Doloroso	2		0	2	2	0	2	
Dir. Adelina M. Diego	2		0	2	2	0	2	
Dir. Julia C. Diago	2	9	0	2	2	0	2	
Dir. Bernard M. Ledesma	2		0	2	2	0	2	
			This N	1onth	Year-	to-Date		
No. of Resolutions passed			3	}		3		
No. of Policies passed			()		0		
Directors fees paid		P		46,368.00	40	6368		
Meetings:						**************************************		
1. Held								
2. Regular			7			2		
3. Special/Emergency			()		0		
	Dir. Atty. Frederick S. Levardo Dir. Patrick A. Doloroso Dir. Adelina M. Diego Dir. Julia C. Diago Dir. Bernard M. Ledesma No. of Resolutions passed No. of Policies passed Directors fees paid Meetings: 1. Held 2. Regular	Dir. Atty. Frederick S. Levardo Dir. Patrick A. Doloroso Dir. Adelina M. Diego Dir. Julia C. Diago Dir. Bernard M. Ledesma No. of Resolutions passed No. of Policies passed Directors fees paid Meetings: 1. Held 2. Regular	Name Dir. Atty. Frederick S. Levardo Dir. Patrick A. Doloroso Dir. Adelina M. Diego Dir. Julia C. Diago Dir. Bernard M. Ledesma No. of Resolutions passed No. of Policies passed Directors fees paid Meetings: 1. Held 2. Regular	Name Dir. Atty. Frederick S. Levardo Dir. Patrick A. Doloroso Dir. Adelina M. Diego Dir. Julia C. Diago Dir. Bernard M. Ledesma This M. No. of Resolutions passed No. of Policies passed Directors fees paid Meetings: 1. Held 2. Regular	Name	Name Regular Emergency Total Regular Dir. Atty. Frederick S. Levardo 1 0 1 1 Dir. Patrick A. Doloroso 2 0 2 2 Dir. Adelina M. Diego 2 0 2 2 Dir. Julia C. Diago 2 0 2 2 Dir. Bernard M. Ledesma 2 0 2 2 Dir. Bernard M. Ledesma 2 0 2 2 No. of Resolutions passed 3 No. of Policies passed 0 Directors fees paid P 46,368.00 46 Meetings: 1. Held 2. Regular 2	Name Regular Emergency Total Regular Emergency Dir. Atty. Frederick S. Levardo 1 0 1 1 0 Dir. Patrick A. Doloroso 2 0 2 2 0 Dir. Adelina M. Diego 2 0 2 2 0 Dir. Julia C. Diago 2 0 2 2 0 Dir. Bernard M. Ledesma 2 0 2 2 0 Dir. Bernard M. Ledesma 2 0 2 2 0 No. of Resolutions passed 3 3 No. of Policies passed 0 0 Directors fees paid P 46,368.00 46368 Meetings: 1. Held 2. Regular 2 2 2	

9. STATUS OF VARIOUS DEVELOPMENT:

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

			CALL THE STATE OF		
	b. c.				
	C.				
9.2	CURRENT FINANCIAL ASSISTAN	CE/LOANS/GRANTS			
					Terminal
		Interest Rate	Monthly	Arrearages,	Year of
	AMOUNT (PHP)	% p.a.	Amortization (PHP)	if any (PHP)	A <u>mortizatio</u>
	a. Loans from LWUA				
	1 0				
	2 0	we- effe Hor			
	b. Loans from Other Fund Sou	rces			
	1 0	i ces			
	2 0				
	3 0				
	-				
10. INSTIT	UTIONAL DEVELOPMENT/REVIEW	S:			
	ring to de la companya				
10.1	LWUA REVIEW AND SYSTEMS IN	ISTALLATION			
			ear when Last installed /rev	viewed	
		-			
	a. CPS I Installation		0		
	b. CPS II Installation		0		
	c. Water Rates Review		0		
	d. Water Safety Plan Review		Nov-20		
	e. Business Plan Review		on-going		
	f. Groundwater Data Bank Ins	tallation	0		
		Submitte	ed by:		
		1021V	my Lamma		
		ENGR.	AND THE STATE OF THE PERSON OF	e(
			General Manager		
			V		
	Verified by:		Noted by:		
	Management Advisor		UDE\	/ Division Manager	