MANOLO FORTICH WATER DISTRICT MONTHLY DATA SHEET

CCC NO. 401

For the Month Ending October 31, 2017

1 SERVICE CONNECTION DATA:									
1.1	Total S			9,92	0 1.	.6 Changes:	New	67	
1.2	Total A	ctive		9,28			Reconnection	7	
1.3 Total metered			9,21	-		Disconnection	636		
1.4	Total bi			9,21		.7 Customers in Arrears:	Niverboom	0.007	
1.5		tion Served	luly 2010	55,70	4		Numbers percentage	2,037	
Z FREC		Approved	-	NO ()	Ma	ny 7, 2014	percentage	20.5576	
		No. of	MINIMUM	()		COMMODITY CHARGES			
		Connections	CHARGES	11-20 CU	М.	21-30 CU.M.	31-40 CU.M.	41-50 & 50 UP	
Residen		8,679	157.50	22.8		30.35	38.30	46.50 55.00	
Full Commercial		87	315.00	45.6		60.70	76.60	93.00 110.00	
Commercial A		79	275.60	39.9		53.10	67.00	81.35 96.25	
Commercial B Commercial C		59 175	236.25 196.90	34.20 28.50		45.50 37.90	57.45 47.85	69.75 82.50 58.10 68.75	
Institutio		46	157.50	20.5		37.90 30.35	38.30	58.10 68.75 46.50 55.00	
Govern		94	157.50	22.8		30.35	38.30	46.50 55.00	
		LLECTION				Current Month	33.33	Year-to-Date	
3.1	BILLING	3 (Water Sal	es)			**************************************			
	a.	Current - m	etered		₽	6,018,748.35	₽	56,071,593.22	
	b.	Current - ur							
	C.	Penalty cha	irges		_	129,419.68		1,153,455.14	
	00115	Total			₽	6,148,168.03	₽	57,225,048.36	
3.2		CTION (Wat	•		₽	E 204 440 22	₽	E4 000 070 67	
	a. b.	Current acc Arrears - cu			_	5,301,449.33 71,760.41	F	54,262,370.57 714,568.09	
	D. C.		evious years			71,700.41		7 14,500.03	
	0.	, ou p.	orroad yourd		₽	5,373,209.74	₽	54,976,938.66	
3.3	ACCOL	INTS RECEI	VABLE- CUSTO	MERS, Beg	. of th	ne year	₽	1,922,534.70	
3.4	ON-11M	IE-PAID, Thi	s Month						
		:	3.2a	x 100		88.08%		96.77%	
) + (3.1b)						
	COLLE	CTION EFFI	CIENCY, Y-T-D						
		(2.04)) . (2.2P)	. 400		07.400/		00 079/	
		(3.2A) + (3.2B) I Total	x 100		87.40%		96.07%	
		3.	i i Ulai						
3.5	COLLE	CTION RATI	O, Y-T-D						
			,						
				x 100		87.40%		92.95%	
			otal +3.3						
	NCIAL DA REVEN					This Month		Year-to-Date	
4.1	a.	Operating F	Pevenuee		₽	5,989,047.79	P	56,165,500.47	
	a. b.		ing revenues		_	158,479.41	-	2,013,307.78	
	υ.	Total	g		₽	6,147,527.20	₽	58,178,808.25	
4.2	EXPEN	SES			-				
	a.	Salaries and	d wages		₽	1,131,801.45	₽	12,466,275.02	
	b.	Pumping co	st			1,579,478.63		16,160,790.60	
	C.	Chemical	_			50,750.00		432,600.67	
	d.	Other O & N	•			1,115,391.11		9,468,415.43	
	e. f.	Depreciation		e		938,638.31		10,121,679.73	
			counts Expense ong term debt-N			44,876.23		140,022.35	
	g. i.		ong term debt-L			78,187.00		811,780.00	
	j.		ong term debt-D			111,744.89		956,451.52	
	k.	Total			₽	5,050,867.62	₽	50,558,015.32	
4.3		COME (LOS	S)		₽	1,096,659.58	₽	7,620,792.93	

4.4	CASH FLOW STATEMENT	D 44 705 570 04	_	71.050.010.00
····.	a. Receipts	P 11,795,572.04	ł	71,259,910.83
	b. Disbursements	5,539,796.83		53,557,090.56
	c. Net Receipts (Disbursements) d. Cash balance, beg.	P 6,255,775.21	1	2 17,702,820.27
	d. Cash balance, beg. e. Cash balance, end	40,303,207.61 46,558,982.82	- 1	28,856,162.55 46,558,982.82
4.5	MISCELLANEOUS FINANCIAL DATA	40,330,302.02	- ,	40,550,962.62
4.5	a. Loans Funds (Total)		ŧ	2 16,395,427.64
	1. Cash on hand			
	2. Cash in bank - DBP		•	
			-	16,395,427.64
	b. WD Funds (Totals)		F	
	1. Cash on hand		ŧ	
	2. Cash in bank - Gen. Fund Postal			20,567,700.48
	3. Special Deposits			
	Investment - reserves JSA			2,884,470.32
	Sinking Fund/ Building Fund			<u>5,015,813.42</u>
	Restricted Funds-MSF			1,555,329.32
	7. Working fund			20,000.00
	c. Materials & supplies inventory			10,366,378.20
	d. Accounts Receivable- Customers			2,823,998.81
	e. Customers Deposits			44,715.39
	f. Loans payable -DBP			30,000,000.00
	g. Loans payable -NHA			2,869,489.16
	h. Loans Payables-LWUA			11,342,223.00
	i. Payable to suppliers			722,701.51
	j. Total Debt Service		F	
	j. Total Best Gol vice		,	44,004,410.01
5 WATE	ER PRODUCTION DATA:			
5.1	SOURCE OF SUPPLY			
• • • • • • • • • • • • • • • • • • • •	Numbe	er Total rated Capacity		Basis of Data
	a. Wells 17		PS -	Manual
	b. Springs/Surface 5		PS -	Manual
5.2	WATER PRODUCTION Method of Measureme	nt This Month		Year-to-Date
	a. Gravity <u>Manual - LPS</u>	22,564	Cu. m	276,843
	b. Pumped Manual - LPS	220 967	Cu. m	2,170,854
		238,867		
	c. Total	261,431	Cu. m	2,447,697
5.3		261,431		2,447,697
5.3	c. Total s WATER PRODUCTION COST	261,431 This Month	Cu. m	2,447,697 Year-to-Date
5.3	c. Total s WATER PRODUCTION COST a. Total Power for pumping	261,431 This Month 162,313	Cu. m	2,447,697 Year-to-Date 1,714,549
5.3	c. Total s WATER PRODUCTION COST a. Total Power for pumping b. Total Power cost for Pumping	261,431 This Month	Cu. m Kwh Pesos	2,447,697 Year-to-Date
5.3	c. Total s WATER PRODUCTION COST a. Total Power for pumping b. Total Power cost for Pumping c. Other energy Cost for pumping	261,431 This Month 162,313 1,557,075.81	Cu. m Kwh Pesos Pesos	2,447,697 Year-to-Date 1,714,549 16,286,465.00
5.3	c. Total WATER PRODUCTION COST a. Total Power for pumping b. Total Power cost for Pumping c. Other energy Cost for pumping d. Total Pumping Hours (Motor drive)	261,431 This Month 162,313 1,557,075.81 8,631	Cu. m Kwh Pesos Pesos Hrs	2,447,697 Year-to-Date 1,714,549 16,286,465.00 83,837
5.3	c. Total s WATER PRODUCTION COST a. Total Power for pumping b. Total Power cost for Pumping c. Other energy Cost for pumping	261,431 This Month 162,313 1,557,075.81	Cu. m Kwh Pesos Pesos	2,447,697 Year-to-Date 1,714,549 16,286,465.00
5.3	c. Total WATER PRODUCTION COST a. Total Power for pumping b. Total Power cost for Pumping c. Other energy Cost for pumping d. Total Pumping Hours (Motor drive) e. Total Pumping Hours (engine drive)	261,431 This Month 162,313 1,557,075.81 8,631	Cu. m Kwh Pesos Pesos Hrs	2,447,697 Year-to-Date 1,714,549 16,286,465.00 83,837 19,909
5.3	c. Total F WATER PRODUCTION COST a. Total Power for pumping b. Total Power cost for Pumping c. Other energy Cost for pumping d. Total Pumping Hours (Motor drive) e. Total Pumping Hours (engine drive) f. Total Gas Chlorine consumed	261,431 This Month 162,313 1,557,075.81 8,631 6,032	Cu. m Kwh Pesos Pesos Hrs Hrs	2,447,697 Year-to-Date 1,714,549 16,286,465.00 83,837 19,909 N/A
5.3	c. Total WATER PRODUCTION COST a. Total Power for pumping b. Total Power cost for Pumping c. Other energy Cost for pumping d. Total Pumping Hours (Motor drive) e. Total Pumping Hours (engine drive) f. Total Gas Chlorine consumed g. Total Hypo Chlorine Consumed	261,431 This Month 162,313 1,557,075.81 8,631 6,032 3,675 50,750.00	Cu. m Kwh Pesos Pesos Hrs Hrs	2,447,697 Year-to-Date 1,714,549 16,286,465.00 83,837 19,909 N/A 32,372 314,417.00 126,184.00
5.3	c. Total * WATER PRODUCTION COST a. Total Power for pumping b. Total Power cost for Pumping c. Other energy Cost for pumping d. Total Pumping Hours (Motor drive) e. Total Pumping Hours (engine drive) f. Total Gas Chlorine consumed g. Total Hypo Chlorine Consumed h. Total Chlorine cost	261,431 This Month 162,313 1,557,075.81 8,631 6,032 3,675	Cu. m Kwh Pesos Pesos Hrs Hrs Ltrs. Pesos	2,447,697 Year-to-Date 1,714,549 16,286,465.00 83,837 19,909 N/A 32,372 314,417.00
5.3	c. Total * WATER PRODUCTION COST a. Total Power for pumping b. Total Power cost for Pumping c. Other energy Cost for pumping d. Total Pumping Hours (Motor drive) e. Total Pumping Hours (engine drive) f. Total Gas Chlorine consumed g. Total Hypo Chlorine Consumed h. Total Chlorine cost I Total Cost of other Chemicals Total	261,431 This Month 162,313 1,557,075.81 8,631 6,032 3,675 50,750.00	Cu. m Kwh Pesos Pesos Hrs Hrs Ltrs. Pesos	2,447,697 Year-to-Date 1,714,549 16,286,465.00 83,837 19,909 N/A 32,372 314,417.00 126,184.00
5.3 5.4	c. Total * WATER PRODUCTION COST a. Total Power for pumping b. Total Power cost for Pumping c. Other energy Cost for pumping d. Total Pumping Hours (Motor drive) e. Total Pumping Hours (engine drive) f. Total Gas Chlorine consumed g. Total Hypo Chlorine Consumed h. Total Chlorine cost I Total Cost of other Chemicals Total ACCOUNTED WATER USED	261,431 This Month 162,313 1,557,075.81 8,631 6,032 3,675 50,750.00 1,607,825.81	Cu. m Kwh Pesos Pesos Hrs Hrs Ltrs. Pesos Pesos	2,447,697 Year-to-Date 1,714,549 16,286,465.00 83,837 19,909 N/A 32,372 314,417.00 126,184.00 16,727,066.00
	c. Total * WATER PRODUCTION COST a. Total Power for pumping b. Total Power cost for Pumping c. Other energy Cost for pumping d. Total Pumping Hours (Motor drive) e. Total Pumping Hours (engine drive) f. Total Gas Chlorine consumed g. Total Hypo Chlorine Consumed h. Total Chlorine cost I Total Cost of other Chemicals Total ACCOUNTED WATER USED a. Metered billed	261,431 This Month 162,313 1,557,075.81 8,631 6,032 3,675 50,750.00	Cu. m Kwh Pesos Pesos Hrs Hrs Ltrs. Pesos	2,447,697 Year-to-Date 1,714,549 16,286,465.00 83,837 19,909 N/A 32,372 314,417.00 126,184.00 16,727,066.00 1,878,362 Cu.m.
	c. Total * WATER PRODUCTION COST a. Total Power for pumping b. Total Power cost for Pumping c. Other energy Cost for pumping d. Total Pumping Hours (Motor drive) e. Total Pumping Hours (engine drive) f. Total Gas Chlorine consumed g. Total Hypo Chlorine Consumed h. Total Chlorine cost I Total Cost of other Chemicals Total ACCOUNTED WATER USED a. Metered billed b. Unmetered billed	261,431 This Month 162,313 1,557,075.81 8,631 6,032 3,675 50,750.00 1,607,825.81	Cu. m Kwh Pesos Pesos Hrs Hrs Ltrs. Pesos Pesos Cu. m Cu. m	2,447,697 Year-to-Date 1,714,549 16,286,465.00 83,837 19,909 N/A 32,372 314,417.00 126,184.00 16,727,066.00 1,878,362 Cu.m. Cu.m.
	c. Total * WATER PRODUCTION COST a. Total Power for pumping b. Total Power cost for Pumping c. Other energy Cost for pumping d. Total Pumping Hours (Motor drive) e. Total Pumping Hours (engine drive) f. Total Gas Chlorine consumed g. Total Hypo Chlorine Consumed h. Total Chlorine cost I Total Cost of other Chemicals Total ACCOUNTED WATER USED a. Metered billed b. Unmetered billed c. Total billed 5.4a +5.4b	261,431 This Month 162,313 1,557,075.81 8,631 6,032 3,675 50,750.00 1,607,825.81	Cu. m Kwh Pesos Pesos Hrs Hrs Ltrs. Pesos Pesos Cu. m Cu. m Cu. m	2,447,697 Year-to-Date 1,714,549 16,286,465.00 83,837 19,909 N/A 32,372 314,417.00 126,184.00 16,727,066.00 1,878,362 Cu.m. Cu.m. 1,878,362 Cu.m.
	c. Total * WATER PRODUCTION COST a. Total Power for pumping b. Total Power cost for Pumping c. Other energy Cost for pumping d. Total Pumping Hours (Motor drive) e. Total Pumping Hours (engine drive) f. Total Gas Chlorine consumed g. Total Hypo Chlorine Consumed h. Total Chlorine cost I Total Cost of other Chemicals Total ACCOUNTED WATER USED a. Metered billed b. Unmetered billed c. Total billed 5.4a +5.4b d. Metered unbilled	261,431 This Month 162,313 1,557,075.81 8,631 6,032 3,675 50,750.00 1,607,825.81 199,424	Cu. m Kwh Pesos Pesos Hrs Hrs Ltrs. Pesos Pesos Cu. m Cu. m Cu. m Cu. m Cu. m	2,447,697 Year-to-Date 1,714,549 16,286,465.00 83,837 19,909 N/A 32,372 314,417.00 126,184.00 16,727,066.00 1,878,362 Cu.m. Cu.m. 1,878,362 Cu.m. Cu.m.
	c. Total * WATER PRODUCTION COST a. Total Power for pumping b. Total Power cost for Pumping c. Other energy Cost for pumping d. Total Pumping Hours (Motor drive) e. Total Pumping Hours (engine drive) f. Total Gas Chlorine consumed g. Total Hypo Chlorine Consumed h. Total Chlorine cost I Total Cost of other Chemicals Total ACCOUNTED WATER USED a. Metered billed b. Unmetered billed c. Total billed 5.4a +5.4b d. Metered unbilled e. Total accounted 5.4c + 5.4d	261,431 This Month 162,313 1,557,075.81 8,631 6,032 3,675 50,750.00 1,607,825.81 199,424 199,424	Cu. m Kwh Pesos Pesos Hrs Hrs Ltrs. Pesos Pesos Cu. m Cu. m Cu. m Cu. m Cu. m Cu. m	2,447,697 Year-to-Date 1,714,549 16,286,465.00 83,837 19,909 N/A 32,372 314,417.00 126,184.00 16,727,066.00 1,878,362 Cu.m. Cu.m. 1,878,362 Cu.m. Cu.m. 1,878,362 Cu.m.
	c. Total * WATER PRODUCTION COST a. Total Power for pumping b. Total Power cost for Pumping c. Other energy Cost for pumping d. Total Pumping Hours (Motor drive) e. Total Pumping Hours (engine drive) f. Total Gas Chlorine consumed g. Total Hypo Chlorine Consumed h. Total Chlorine cost I Total Cost of other Chemicals Total ACCOUNTED WATER USED a. Metered billed b. Unmetered billed c. Total billed 5.4a +5.4b d. Metered unbilled	261,431 This Month 162,313 1,557,075.81 8,631 6,032 3,675 50,750.00 1,607,825.81 199,424	Cu. m Kwh Pesos Pesos Hrs Hrs Ltrs. Pesos Pesos Cu. m Cu. m Cu. m Cu. m Cu. m	2,447,697 Year-to-Date 1,714,549 16,286,465.00 83,837 19,909 N/A 32,372 314,417.00 126,184.00 16,727,066.00 1,878,362 Cu.m. Cu.m. 1,878,362 Cu.m. Cu.m.
5.4	c. Total WATER PRODUCTION COST a. Total Power for pumping b. Total Power cost for Pumping c. Other energy Cost for pumping d. Total Pumping Hours (Motor drive) e. Total Pumping Hours (engine drive) f. Total Gas Chlorine consumed g. Total Hypo Chlorine Consumed h. Total Chlorine cost I Total Cost of other Chemicals Total ACCOUNTED WATER USED a. Metered billed b. Unmetered billed c. Total billed 5.4a +5.4b d. Metered unbilled e. Total accounted 5.4c + 5.4d f. Unaccounted water 5.2c - 5.4e	261,431 This Month 162,313 1,557,075.81 8,631 6,032 3,675 50,750.00 1,607,825.81 199,424 199,424	Cu. m Kwh Pesos Pesos Hrs Hrs Ltrs. Pesos Pesos Cu. m Cu. m Cu. m Cu. m Cu. m Cu. m	2,447,697 Year-to-Date 1,714,549 16,286,465.00 83,837 19,909 N/A 32,372 314,417.00 126,184.00 16,727,066.00 1,878,362 Cu.m. Cu.m. 1,878,362 Cu.m. Cu.m. 1,878,362 Cu.m.
	c. Total * WATER PRODUCTION COST a. Total Power for pumping b. Total Power cost for Pumping c. Other energy Cost for pumping d. Total Pumping Hours (Motor drive) e. Total Pumping Hours (engine drive) f. Total Gas Chlorine consumed g. Total Hypo Chlorine Consumed h. Total Chlorine cost I Total Cost of other Chemicals Total ACCOUNTED WATER USED a. Metered billed b. Unmetered billed c. Total billed 5.4a +5.4b d. Metered unbilled e. Total accounted 5.4c + 5.4d f. Unaccounted water 5.2c - 5.4e WATER USE ASSESSMENT	261,431 This Month 162,313 1,557,075.81 8,631 6,032 3,675 50,750.00 1,607,825.81 199,424 199,424 199,424 62,007	Cu. m Kwh Pesos Pesos Hrs Hrs Ltrs. Pesos Pesos Cu. m Cu. m Cu. m Cu. m Cu. m Cu. m	2,447,697 Year-to-Date 1,714,549 16,286,465.00 83,837 19,909 N/A 32,372 314,417.00 126,184.00 16,727,066.00 1,878,362 Cu.m. Cu.m. 1,878,362 Cu.m. Cu.m. 1,878,362 Cu.m. Cu.m. 569,335 Cu.m.
5.4	c. Total * WATER PRODUCTION COST a. Total Power for pumping b. Total Power cost for Pumping c. Other energy Cost for pumping d. Total Pumping Hours (Motor drive) e. Total Pumping Hours (engine drive) f. Total Gas Chlorine consumed g. Total Hypo Chlorine Consumed h. Total Chlorine cost I Total Cost of other Chemicals Total ACCOUNTED WATER USED a. Metered billed b. Unmetered billed c. Total billed 5.4a +5.4b d. Metered unbilled e. Total accounted 5.4c + 5.4d f. Unaccounted water 5.2c - 5.4e WATER USE ASSESSMENT a. Average monthly consumption/connect	261,431 This Month 162,313 1,557,075.81 8,631 6,032 3,675 50,750.00 1,607,825.81 199,424 199,424 199,424 62,007	Cu. m Kwh Pesos Pesos Hrs Hrs Ltrs. Pesos Pesos Cu. m Cu. m Cu. m Cu. m Cu. m Cu. m	2,447,697 Year-to-Date 1,714,549 16,286,465.00 83,837 19,909 N/A 32,372 314,417.00 126,184.00 16,727,066.00 1,878,362 Cu.m. Cu.m. 1,878,362 Cu.m. Cu.m. 1,878,362 Cu.m.
5.4	c. Total * WATER PRODUCTION COST a. Total Power for pumping b. Total Power cost for Pumping c. Other energy Cost for pumping d. Total Pumping Hours (Motor drive) e. Total Pumping Hours (engine drive) f. Total Gas Chlorine consumed g. Total Hypo Chlorine Consumed h. Total Chlorine cost I Total Cost of other Chemicals Total ACCOUNTED WATER USED a. Metered billed b. Unmetered billed c. Total billed 5.4a +5.4b d. Metered unbilled e. Total accounted 5.4c + 5.4d f. Unaccounted water 5.2c - 5.4e WATER USE ASSESSMENT a. Average monthly consumption/connect	261,431 This Month 162,313 1,557,075.81 8,631 6,032 3,675 50,750.00 1,607,825.81 199,424 199,424 199,424 62,007	Cu. m Kwh Pesos Pesos Hrs Hrs Ltrs. Pesos Pesos Cu. m	2,447,697 Year-to-Date 1,714,549 16,286,465.00 83,837 19,909 N/A 32,372 314,417.00 126,184.00 16,727,066.00 1,878,362 Cu.m. Cu.m. 1,878,362 Cu.m. Cu.m. 1,878,362 Cu.m. Cu.m. 202.32 Cu.m.
5.4	c. Total * WATER PRODUCTION COST a. Total Power for pumping b. Total Power cost for Pumping c. Other energy Cost for pumping d. Total Pumping Hours (Motor drive) e. Total Pumping Hours (engine drive) f. Total Gas Chlorine consumed g. Total Hypo Chlorine Consumed h. Total Chlorine cost I Total Cost of other Chemicals Total ACCOUNTED WATER USED a. Metered billed b. Unmetered billed c. Total billed 5.4a +5.4b d. Metered unbilled e. Total accounted 5.4c + 5.4d f. Unaccounted water 5.2c - 5.4e WATER USE ASSESSMENT a. Average monthly consumption/connect b. Ave. per capita/month consumption	261,431 This Month 162,313 1,557,075.81 8,631 6,032 3,675 50,750.00 1,607,825.81 199,424 199,424 199,424 62,007 tion 21.48 1.11 0.04	Cu. m Kwh Pesos Pesos Hrs Hrs Ltrs. Pesos Pesos Cu. m	2,447,697 Year-to-Date 1,714,549 16,286,465.00 83,837 19,909 N/A 32,372 314,417.00 126,184.00 16,727,066.00 1,878,362 Cu.m. Cu.m. 1,878,362 Cu.m. Cu.m. 202.32 Cu.m. 202.32 Cu.m. 202.32 Cu.m.
5.4 5.5	c. Total * WATER PRODUCTION COST a. Total Power for pumping b. Total Power cost for Pumping c. Other energy Cost for pumping d. Total Pumping Hours (Motor drive) e. Total Pumping Hours (engine drive) f. Total Gas Chlorine consumed g. Total Hypo Chlorine Consumed h. Total Chlorine cost I Total Cost of other Chemicals Total ACCOUNTED WATER USED a. Metered billed b. Unmetered billed c. Total billed 5.4a +5.4b d. Metered unbilled e. Total accounted 5.4c + 5.4d f. Unaccounted water 5.2c - 5.4e WATER USE ASSESMENT a. Average monthly consumption/connect b. Ave. per capita/month consumption c. Ave. per capita/day consumption d. Accounted for water (%) (5.4a/5.2c) e. Revenue producing water (5.4c/5.2c)	261,431 This Month 162,313 1,557,075.81 8,631 6,032 3,675 50,750.00 1,607,825.81 199,424 199,424 199,424 62,007 tion 21.48 1.11 0.04 x 100 76.28	Cu. m Kwh Pesos Pesos Hrs Hrs Ltrs. Pesos Pesos Cu. m	2,447,697 Year-to-Date 1,714,549 16,286,465.00 83,837 19,909 N/A 32,372 314,417.00 126,184.00 16,727,066.00 1,878,362 Cu.m. Cu.m. 1,878,362 Cu.m. Cu.m. 202.32 Cu.m. 202.32 Cu.m. 202.32 Cu.m. Cu.m. Cu.m. 202.32 Cu.m.
5.4 5.5	c. Total * WATER PRODUCTION COST a. Total Power for pumping b. Total Power cost for Pumping c. Other energy Cost for pumping d. Total Pumping Hours (Motor drive) e. Total Pumping Hours (engine drive) f. Total Gas Chlorine consumed g. Total Hypo Chlorine Consumed h. Total Chlorine cost I Total Cost of other Chemicals Total ACCOUNTED WATER USED a. Metered billed b. Unmetered billed c. Total billed 5.4a +5.4b d. Metered unbilled e. Total accounted 5.4c + 5.4d f. Unaccounted water 5.2c - 5.4e WATER USE ASSESMENT a. Average monthly consumption/connect b. Ave. per capita/month consumption c. Ave. per capita/day consumption d. Accounted for water (%) (5.4a/5.2c) e. Revenue producing water (5.4c/5.2c)	261,431 This Month 162,313 1,557,075.81 8,631 6,032 3,675 50,750.00 1,607,825.81 199,424 199,424 199,424 62,007 tion 21.48 1.11 0.04 x 100 76.28	Cu. m Kwh Pesos Pesos Hrs Hrs Ltrs. Pesos Pesos Cu. m	2,447,697 Year-to-Date 1,714,549 16,286,465.00 83,837 19,909 N/A 32,372 314,417.00 126,184.00 16,727,066.00 1,878,362 Cu.m. Cu.m. 1,878,362 Cu.m. Cu.m. 202.32 Cu.m. 202.32 Cu.m. 202.32 Cu.m.
5.4 5.5	c. Total * WATER PRODUCTION COST a. Total Power for pumping b. Total Power cost for Pumping c. Other energy Cost for pumping d. Total Pumping Hours (Motor drive) e. Total Pumping Hours (engine drive) f. Total Gas Chlorine consumed g. Total Hypo Chlorine Consumed h. Total Chlorine cost I Total Cost of other Chemicals Total ACCOUNTED WATER USED a. Metered billed b. Unmetered billed c. Total billed 5.4a +5.4b d. Metered unbilled e. Total accounted 5.4c + 5.4d f. Unaccounted water 5.2c - 5.4e WATER USE ASSESSMENT a. Average monthly consumption/connect b. Ave. per capita/month consumption c. Ave. per capita/day consumption d. Accounted for water (%) (5.4a/5.2c) e. Revenue producing water (5.4c/5.2c) ELLANEOUS EMPLOYEES	261,431 This Month 162,313 1,557,075.81 8,631 6,032 3,675 50,750.00 1,607,825.81 199,424 199,424 199,424 62,007 tion 21.48 1.11 0.04 x 100 76.28 x 100 76.28	Cu. m Kwh Pesos Pesos Hrs Hrs Ltrs. Pesos Pesos Cu. m	2,447,697 Year-to-Date 1,714,549 16,286,465.00 83,837 19,909 N/A 32,372 314,417.00 126,184.00 16,727,066.00 1,878,362 Cu.m. Cu.m. 1,878,362 Cu.m. Cu.m. 1,878,362 Cu.m. Cu.m. 202.32 Cu.m. 202.32 Cu.m. 10.22 Cu.m 10.22 Cu.m 76.74 %
5.4 5.5	c. Total * WATER PRODUCTION COST a. Total Power for pumping b. Total Power cost for Pumping c. Other energy Cost for pumping d. Total Pumping Hours (Motor drive) e. Total Pumping Hours (engine drive) f. Total Gas Chlorine consumed g. Total Hypo Chlorine Consumed h. Total Chlorine cost I Total Cost of other Chemicals Total ACCOUNTED WATER USED a. Metered billed b. Unmetered billed c. Total billed 5.4a +5.4b d. Metered unbilled e. Total accounted 5.4c + 5.4d f. Unaccounted water 5.2c - 5.4e WATER USE ASSESMENT a. Average monthly consumption/connect b. Ave. per capita/month consumption c. Ave. per capita/day consumption d. Accounted for water (%) (5.4a/5.2c) e. Revenue producing water (5.4c/5.2c) ELLANEOUS EMPLOYEES a. Total 60 Regular	261,431 This Month 162,313 1,557,075.81 8,631 6,032 3,675 50,750.00 1,607,825.81 199,424 199,424 199,424 199,424 62,007 cion 21.48 1.11 0.04 x 100 76.28 x 100 76.28	Cu. m Kwh Pesos Pesos Hrs Hrs Ltrs. Pesos Pesos Cu. m	2,447,697 Year-to-Date 1,714,549 16,286,465.00 83,837 19,909 N/A 32,372 314,417.00 126,184.00 16,727,066.00 1,878,362 Cu.m. Cu.m. 1,878,362 Cu.m. Cu.m. 1,878,362 Cu.m. Cu.m. 202.32 Cu.m. 569,335 Cu.m. 202.32 Cu.m 10.22 Cu.m 76.74 %
5.4 5.5	c. Total * WATER PRODUCTION COST a. Total Power for pumping b. Total Power cost for Pumping c. Other energy Cost for pumping d. Total Pumping Hours (Motor drive) e. Total Pumping Hours (engine drive) f. Total Gas Chlorine consumed g. Total Hypo Chlorine Consumed h. Total Chlorine cost I Total Cost of other Chemicals Total ACCOUNTED WATER USED a. Metered billed b. Unmetered billed c. Total billed 5.4a +5.4b d. Metered unbilled e. Total accounted 5.4c + 5.4d f. Unaccounted water 5.2c - 5.4e WATER USE ASSESSMENT a. Average monthly consumption/connect b. Ave. per capita/month consumption c. Ave. per capita/day consumption d. Accounted for water (%) (5.4a/5.2c) e. Revenue producing water (5.4c/5.2c) ELLANEOUS EMPLOYEES	261,431 This Month 162,313 1,557,075.81 8,631 6,032 3,675 50,750.00 1,607,825.81 199,424 199,424 199,424 62,007 tion 21.48 1.11 0.04 x 100 76.28 x 100 76.28	Cu. m Kwh Pesos Pesos Hrs Hrs Ltrs. Pesos Pesos Cu. m	2,447,697 Year-to-Date 1,714,549 16,286,465.00 83,837 19,909 N/A 32,372 314,417.00 126,184.00 16,727,066.00 1,878,362 Cu.m. Cu.m. 1,878,362 Cu.m. Cu.m. 1,878,362 Cu.m. Cu.m. 202.32 Cu.m. 569,335 Cu.m. 202.32 Cu.m 10.22 Cu.m 76.74 % 76.74 %

	a.	i otai Sampies taken				
and a	b.	No. negative results				10
	C.	Test Results submitted to LWUA ()	(/N)			Yes
6.1a		RINATION	···· ·			
U. Ia						40
	a.	Total Samples taken				10
	b.	No. of Samples meeting standards				10
	C.	No. of days FULL chlorination				30
6.2a		D OF DIRECTORS				
0.2a				_		
	a.	Resolution passed		3	_	28
	b.	Policies passed			_	
	C.	Directors fees paid	₽	38,220.00	_ P	360,150.00
			•	30,220.00	-	000,100.00
	d.	Meetings:				
		1. Held		2	_	20
		2. Regular		2	_	20
		3. Special			-	
	110 05				_	
		VARIOUS DEVELOPMENT:				
7.1	LOAN	S		LOAN/FUND	AVA	ILMENT
				COMMITTED	Amount	Percent
	_	Early action	₽	<u> </u>	-р	1 0,00,11
	a.	Early action				
	b.	Interim improvement				
	C.	Comprehensive				
	d.	New service connection			160,800.00	
					100,000.00	
	е.	Others			_	
	f.	ADB				
		Totals				
7.2	CTAT		. ^-4	ober 31, 2017		
1.2	SIAI	US OF LOAN PAYMENT As of	Oct	•		_
				Billing	Percent	Payment
	a.	Early action	₽		P	177,914.00
	b.	Interim improvement	-			
					-	-,-, , , , , , , , , , , , , , , , , ,
	C.	Comprehensive				
	d.	New service connection				
	e.	Other: Arrears restructuring				
	•.	Totals	₽		р	
7.3	OTHE	R ON -GOING PROJECTS		Status		
		Types:		Scheduled %	Funded by	Done By
	_		₽	- Corrodation /C	P	
	a.	Early action	7			
	b.	Pre-Feasibility Study				
	C.	Feasibility Study			-	
		A & E design ^f				•
	d.	•			_	
	e.	Well Drilling				
	f.	Project Presentation				
		Pre-Bidding		····	_	
	g.					
	h.	Bidding				
	1	Construction ()			P	
	-	Totals	D			
		Totals	•	£		
STAT	US OF	INSTITUTIONAL DEVELOPMENT:	(to	be filled up by Adviso	r)	
8.1	DEVE	LOPMENT PROGRESS INDICATOR PHASE EARNED MIN, I	REC'D	VARIANCE	AGE IN MONTH	DEVELOPMENT
					_	
8.2	COMM	MERCIAL SYSTEM AUDIT		1st	2nd	3rd
	a.	CPS I Installed		July 23, 2004	January 18, 2006	
		CPS II Installed		,,		
	b.					
	C.	Financial audit				
	d.	Management Audit				
	е.	Marketing assistance				
				<u> </u>		
	f.	Other: OMAP			_	
		Rates review		July 15, 2010		
		•		,		
_		. 1.		M. 20. 4 h		
Prepa	red by:	/m///		Verified by:		
		M(V)VVV			700	
		WILLIAM N. PAILAGAO		,	VENUS I. GUMALING	
	C	orporate Budget Analyst B			Division Mahager C	
Noted	by:	1 coranny				
	E	IGR. ROGELIO K. PANGAN			RUBY M. QUINITIO	
	<u> </u>					
		General Manager		•	Management Advisor	
		\ \				
		\ \				
		V				