MANOLO FORTICH WATER DISTRICT

MONTHLY DATA SHEET

CCC NO. 401

For the Month Ending June 30, 2017

1 SERV	ICE CON	NECTION D	DATA:					
1.1	Total S	ervice		9,664	1.6	Changes:	New	87
1.2	Total A	ctive		9,049			Reconnection	9
1.3	Total m			8,909			Disconnection	615
1.4	Total bi			8,909	- CONTE	Customers in Arrears:		772-74-74-70
1.5	Section Section	tion Served		54,294	_		Numbers	1,671
2 PRES		TER RATE				-	percentage	17.29%
	LWUA	Approved		NO ()		y 7, 2014		
		No. of	MINIMUM	44.20.0114		COMMODITY CHARGES	24 40 CU M	44 EO 9 EO LID
Residen	ai mi	Connections 8,397	CHARGES 157,50	11-20 CU.N 22.80		21-30 CU.M. 30.35	31-40 CU.M. 38.30	41-50 & 50 UP 46.50 55.00
Full Con	100 CH	81	315.00	45.60		60.70	76.60	93.00 110.00
Commer		76	275.60	39.90		53.10	67.00	81.35 96.25
Comme		53	236.25	34.20		45.50	57.45	69.75 82.50
Comme		169	196.90	28.50		37.90	47.85	58.10 68.75
Institutio		45	157.50	22.80		30.35	38.30	46.50 55.00
Governn		88	157.50	22.80		30.35	38.30	46.50 55.00
		LLECTION				Current Month		Year-to-Date
3.1		G (Water Sa						
100.000	a.	Current - m	400		P	5,662,147.00	P	31,905,563.15
	b.	Current - ui	nmetered			Secretarion and and a second		
	C.	Penalty cha	arges			123,067.97		618,582.16
		Total			P	5,785,214.97	P	32,524,145.31
3.2	COLLE	CTION (Wat	ter Sales)					
	a.	Current acc	count		Þ	5,546,118.28	P	31,633,179.05
	b.	Arrears - cu	urrent year			61,053.04		403,202.69
	C.	Arrears - pr	revious years					33
					P	5,607,171.32	P	32,036,381.74
3.3	ACCOL	JNTS RECE	IVABLE- CUSTO	MERS, Beg.	of the	e year	- P	1,922,534.70
3.4	ON-TIM	IE-PAID, Thi	is Month					
			2.2-	x 100		97.95%	*:	99.15%
			3.2a i) + (3.1b)	x 100		91.9370		33.1376
		(3.18	1) + (3.10)					
	COLLE	CTION EFFI	CIENCY, Y-T-D					
	OULL	5 115 11 E						
		(3.2A) + (3.2B)	x 100		96.92%		98.50%
		3.	1 Total					
3.5	COLLE	CTION RAT	IO, Y-T-D					
		10400						
			2 Total	x100		96.92%		93.00%
4 515144	IOIAL D		otal +3.3			This Month		Voor to Data
	NCIAL DA					This Month		Year-to-Date
4.1	REVEN	Operating f	Pavanuae		P	5,701,046.80	P	32,052,059.30
	a. b.		ting revenues		_	164,768.11		1,030,963.06
	D.	Total	ing revenues		P	5,865,814.91	P	33,083,022.36
4.2	EXPEN				42	0,000,014.01		00,000,022.00
7.2	a.	Salaries an	d wages		P	1,855,589.28	P	7,958,074.75
	b.	Pumping co			9	1,595,306.91	•	9,339,014.27
	C.	Chemical				55,344.00		242,284.00
	d.		M expenses			1,082,983.98		5,534,848.06
	e.	Depreciation	17			875,711.44	-	5,112,363.17
	f.		ccounts Expense	es				
	g.	Interest on	long term debt-N	NHA		46,683.02		95,146.12
	i.	Interest on	long term debt-L	_WUA		80,867.00		494,340.00
	j.		long term debt-[DBP		85,997.95		504,891.19
	k.	Total			P	5,678,483.58	Þ	29,280,961.56
4.3	NET IN	COME (LOS	38)		P	187,331.33	P	3,802,060.80

	040115	OW OTATEMENT				
4.4	a.	FLOW STATEMENT Receipts	P	12,008,745.60		P 40.638.848.66
	b.	Disbursements	г	4,517,093.90		P 40,638,848.66 30,913,403.06
	C.	Net Receipts (Disbursements)	P	7,491,651.70		P 9,725,445.60
	d.	Cash balance, beg.	121	31,089,956.45		28,856,162.55
	e.	Cash balance, end	P	38,581,608.15		P 38,581,608.15
4.5	MISCEL	LLANEOUS FINANCIAL DATA				
	a.	Loans Funds (Total)				P 8,248,514.03
		1. Cash on hand				P
		2. Cash in bank - DBP				8,248,514.03
	b.	WD Funds (Totals)				P 36,894,382.56
		1. Cash on hand			*	P 13,027.82
		2. Cash in bank - Gen. Fund Postal				19,970,798.65
		3. Special Deposits				
		4. Investment - reserves JSA				2,683,073.38
		5. Sinking Fund/ Building Fund				4,613,867.68
		6. Restricted Funds-MSF				1,355,101.00
		7. Working fund				10,000.00
	C.	Materials & supplies inventory				11,238,737.61
	d.	Accounts Receivable- Customers				1,541,075.55
	e.	Customers Deposits				44,715.39
	f.	Loans payable -DBP				23,937,220.00
	g.	Loans payable -NHA				2,991,748.44
	h.	Loans Payables-LWUA				11,736,439.00
	i.	Payable to suppliers				
	j.	Total Debt Service				93,170.91 39,158,578.35
	J.	Total Debt Service				P 39,158,578.35
WATE	D DDOD	UCTION DATA:				
5.1		E OF SUPPLY				
0.1	OCOMO	Number		Total rated Capacity		Basis of Data
	a.	Wells 17			PS .	Manual
	b.	Springs/Surface 5	North SE		- s	Manual
5.2	WATER	PRODUCTION Method of Measurement	a arta planeta	This Month	_	Year-to-Date
	a.	Gravity Manual - LPS		40.070	C	183,617
	-		-	18,970	Cu. m	103,017
	b.	Pumped Manual - LPS		230,959	Cu. m	1,231,731
	b. c.	Pumped Manual - LPS Total				
5.3	b. c.	Pumped Manual - LPS		230,959 249,929	Cu. m	1,231,731 1,415,348
5.3	b. c. WATER	Pumped Manual - LPS Total PRODUCTION COST	_	230,959 249,929 This Month	Cu. m Cu. m	1,231,731 1,415,348 Year-to-Date
5.3	b. c. WATER	Pumped Manual - LPS Total PRODUCTION COST Total Power for pumping	_	230,959 249,929 This Month 167,606	Cu. m Cu. m	1,231,731 1,415,348 Year-to-Date 1,007,456
5.3	b. c. WATER a. b.	Pumped Manual - LPS Total PRODUCTION COST Total Power for pumping Total Power cost for Pumping	_	230,959 249,929 This Month	Cu. m Cu. m Kwh Pesos	1,231,731 1,415,348 Year-to-Date
5.3	b. c. WATER	Pumped Manual - LPS Total PRODUCTION COST Total Power for pumping Total Power cost for Pumping Other energy Cost for pumping	-	230,959 249,929 This Month 167,606	Cu. m Cu. m	1,231,731 1,415,348 Year-to-Date 1,007,456
5.3	b. c. WATER a. b. c.	Pumped Manual - LPS Total PRODUCTION COST Total Power for pumping Total Power cost for Pumping	-	230,959 249,929 This Month 167,606 1,611,837.18	Cu. m Cu. m Kwh Pesos Pesos	1,231,731 1,415,348 Year-to-Date 1,007,456 9,439,626.00
5.3	b. c. WATER a. b. c. d. e. f.	Pumped Manual - LPS Total PRODUCTION COST Total Power for pumping Total Power cost for Pumping Other energy Cost for pumping Total Pumping Hours (Motor drive) Total Pumping Hours (engine drive) Total Gas Chlorine consumed	_	230,959 249,929 This Month 167,606 1,611,837.18 8,992 367	Cu. m Cu. m Kwh Pesos Pesos Hrs Hrs	1,231,731 1,415,348 Year-to-Date 1,007,456 9,439,626.00 50,620 5,730 N/A
5.3	b. c. WATER a. b. c. d. e. f. g.	Pumped Manual - LPS Total R PRODUCTION COST Total Power for pumping Total Power cost for Pumping Other energy Cost for pumping Total Pumping Hours (Motor drive) Total Pumping Hours (engine drive) Total Gas Chlorine consumed Total Hypo Chlorine Consumed	-	230,959 249,929 This Month 167,606 1,611,837.18 8,992 367 3,810	Cu. m Cu. m Kwh Pesos Pesos Hrs Hrs	1,231,731 1,415,348 Year-to-Date 1,007,456 9,439,626.00 50,620 5,730 N/A 16,852
5.3	b. c. WATER a. b. c. d. e. f.	Pumped Manual - LPS Total R PRODUCTION COST Total Power for pumping Total Power cost for Pumping Other energy Cost for pumping Total Pumping Hours (Motor drive) Total Pumping Hours (engine drive) Total Gas Chlorine consumed Total Hypo Chlorine Consumed Total Chlorine cost	-	230,959 249,929 This Month 167,606 1,611,837.18 8,992 367 3,810 30,000.00	Cu. m Cu. m Kwh Pesos Pesos Hrs Hrs Ltrs. Pesos	1,231,731 1,415,348 Year-to-Date 1,007,456 9,439,626.00 50,620 5,730 N/A 16,852 175,200.00
5.3	b. c. WATER a. b. c. d. e. f. g.	Pumped Manual - LPS Total R PRODUCTION COST Total Power for pumping Total Power cost for Pumping Other energy Cost for pumping Total Pumping Hours (Motor drive) Total Pumping Hours (engine drive) Total Gas Chlorine consumed Total Hypo Chlorine Consumed Total Chlorine cost Total Cost of other Chemicals	_	230,959 249,929 This Month 167,606 1,611,837.18 8,992 367 3,810 30,000.00 25,344.00	Cu. m Cu. m Kwh Pesos Pesos Hrs Hrs	1,231,731 1,415,348 Year-to-Date 1,007,456 9,439,626.00 50,620 5,730 N/A 16,852 175,200.00 75,084.00
5.3	b. c. WATER a. b. c. d. e. f. g.	Pumped Manual - LPS Total R PRODUCTION COST Total Power for pumping Total Power cost for Pumping Other energy Cost for pumping Total Pumping Hours (Motor drive) Total Pumping Hours (engine drive) Total Gas Chlorine consumed Total Hypo Chlorine Consumed Total Chlorine cost		230,959 249,929 This Month 167,606 1,611,837.18 8,992 367 3,810 30,000.00	Cu. m Cu. m Kwh Pesos Pesos Hrs Hrs Ltrs. Pesos	1,231,731 1,415,348 Year-to-Date 1,007,456 9,439,626.00 50,620 5,730 N/A 16,852 175,200.00
	b. c. WATER a. b. c. d. e. f. g. h. l	Pumped Manual - LPS Total PRODUCTION COST Total Power for pumping Total Power cost for Pumping Other energy Cost for pumping Total Pumping Hours (Motor drive) Total Pumping Hours (engine drive) Total Gas Chlorine consumed Total Hypo Chlorine Consumed Total Chlorine cost Total Cost of other Chemicals Total		230,959 249,929 This Month 167,606 1,611,837.18 8,992 367 3,810 30,000.00 25,344.00	Cu. m Cu. m Kwh Pesos Pesos Hrs Hrs Ltrs. Pesos	1,231,731 1,415,348 Year-to-Date 1,007,456 9,439,626.00 50,620 5,730 N/A 16,852 175,200.00 75,084.00
5.3	b. c. WATER a. b. c. d. e. f. g. h. I	Pumped Manual - LPS Total R PRODUCTION COST Total Power for pumping Total Power cost for Pumping Other energy Cost for pumping Total Pumping Hours (Motor drive) Total Pumping Hours (engine drive) Total Gas Chlorine consumed Total Hypo Chlorine Consumed Total Chlorine cost Total Cost of other Chemicals Total		230,959 249,929 This Month 167,606 1,611,837.18 8,992 367 3,810 30,000.00 25,344.00 1,667,181.18	Cu. m Cu. m Kwh Pesos Pesos Hrs Hrs Ltrs. Pesos Pesos	1,231,731 1,415,348 Year-to-Date 1,007,456 9,439,626.00 50,620 5,730 N/A 16,852 175,200.00 75,084.00 9,689,910.00
	b. c. WATER a. b. c. d. e. f. g. h. I	Pumped Manual - LPS Total PRODUCTION COST Total Power for pumping Total Power cost for Pumping Other energy Cost for pumping Total Pumping Hours (Motor drive) Total Pumping Hours (engine drive) Total Gas Chlorine consumed Total Hypo Chlorine Consumed Total Chlorine cost Total Cost of other Chemicals Total NTED WATER USED Metered billed	-	230,959 249,929 This Month 167,606 1,611,837.18 8,992 367 3,810 30,000.00 25,344.00	Cu. m Cu. m Kwh Pesos Pesos Hrs Hrs Ltrs. Pesos Pesos	1,231,731 1,415,348 Year-to-Date 1,007,456 9,439,626.00 50,620 5,730 N/A 16,852 175,200.00 75,084.00 9,689,910.00 1,086,676 Cu.m.
	b. c. WATER a. b. c. d. e. f. g. h. l	Pumped Manual - LPS Total PRODUCTION COST Total Power for pumping Total Power cost for Pumping Other energy Cost for pumping Total Pumping Hours (Motor drive) Total Pumping Hours (engine drive) Total Gas Chlorine consumed Total Hypo Chlorine Consumed Total Chlorine cost Total Cost of other Chemicals Total NTED WATER USED Metered billed Unmetered billed	-	230,959 249,929 This Month 167,606 1,611,837.18 8,992 367 3,810 30,000.00 25,344.00 1,667,181.18	Cu. m Cu. m Kwh Pesos Pesos Hrs Hrs Ltrs. Pesos Pesos Cu. m Cu. m	1,231,731 1,415,348 Year-to-Date 1,007,456 9,439,626.00 50,620 5,730 N/A 16,852 175,200.00 75,084.00 9,689,910.00 1,086,676 Cu.m.
	b. c. WATER a. b. c. d. e. f. g. h. I	Pumped Manual - LPS Total PRODUCTION COST Total Power for pumping Total Power cost for Pumping Other energy Cost for pumping Total Pumping Hours (Motor drive) Total Pumping Hours (engine drive) Total Gas Chlorine consumed Total Hypo Chlorine Consumed Total Chlorine cost Total Cost of other Chemicals Total NTED WATER USED Metered billed Unmetered billed Total billed 5.4a +5.4b	=	230,959 249,929 This Month 167,606 1,611,837.18 8,992 367 3,810 30,000.00 25,344.00 1,667,181.18	Cu. m Cu. m Kwh Pesos Pesos Hrs Hrs Ltrs. Pesos Pesos Cu. m Cu. m Cu. m	1,231,731 1,415,348 Year-to-Date 1,007,456 9,439,626.00 50,620 5,730 N/A 16,852 175,200.00 75,084.00 9,689,910.00 1,086,676 Cu.m. Cu.m.
	b. c. WATER a. b. c. d. e. f. g. h. l	Pumped Manual - LPS Total PRODUCTION COST Total Power for pumping Total Power cost for Pumping Other energy Cost for pumping Total Pumping Hours (Motor drive) Total Pumping Hours (engine drive) Total Gas Chlorine consumed Total Hypo Chlorine Consumed Total Chlorine cost Total Cost of other Chemicals Total NTED WATER USED Metered billed Unmetered billed	=	230,959 249,929 This Month 167,606 1,611,837.18 8,992 367 3,810 30,000.00 25,344.00 1,667,181.18	Cu. m Cu. m Kwh Pesos Pesos Hrs Hrs Ltrs. Pesos Pesos Cu. m Cu. m	1,231,731 1,415,348 Year-to-Date 1,007,456 9,439,626.00 50,620 5,730 N/A 16,852 175,200.00 75,084.00 9,689,910.00 1,086,676 Cu.m.
	b. c. WATER a. b. c. d. e. f. g. h. l	Pumped Manual - LPS Total PRODUCTION COST Total Power for pumping Total Power cost for Pumping Other energy Cost for pumping Total Pumping Hours (Motor drive) Total Pumping Hours (engine drive) Total Gas Chlorine consumed Total Hypo Chlorine Consumed Total Chlorine cost Total Cost of other Chemicals Total NTED WATER USED Metered billed Unmetered billed Total billed Total billed 5.4a +5.4b Metered unbilled	=	230,959 249,929 This Month 167,606 1,611,837.18 8,992 367 3,810 30,000.00 25,344.00 1,667,181.18 191,334	Cu. m Cu. m Kwh Pesos Pesos Hrs Hrs Ltrs. Pesos Pesos Cu. m Cu. m Cu. m Cu. m	1,231,731 1,415,348 Year-to-Date 1,007,456 9,439,626.00 50,620 5,730 N/A 16,852 175,200.00 75,084.00 9,689,910.00 1,086,676 Cu.m. Cu.m. Cu.m.
	b. c. WATER a. b. c. d. e. f. g. h. l	Pumped Manual - LPS Total R PRODUCTION COST Total Power for pumping Total Power cost for Pumping Other energy Cost for pumping Total Pumping Hours (Motor drive) Total Pumping Hours (engine drive) Total Gas Chlorine consumed Total Hypo Chlorine Consumed Total Chlorine cost Total Cost of other Chemicals Total INTED WATER USED Metered billed Unmetered billed Total billed Total billed Total accounted 5.4c + 5.4d	=	230,959 249,929 This Month 167,606 1,611,837.18 8,992 367 3,810 30,000.00 25,344.00 1,667,181.18 191,334 191,334	Cu. m Cu. m Kwh Pesos Pesos Hrs Hrs Ltrs. Pesos Pesos Cu. m Cu. m Cu. m Cu. m Cu. m Cu. m	1,231,731 1,415,348 Year-to-Date 1,007,456 9,439,626.00 50,620 5,730 N/A 16,852 175,200.00 75,084.00 9,689,910.00 1,086,676 Cu.m. Cu.m. 1,086,676 Cu.m.
	b. c. WATER a. b. c. d. e. f. g. h. l	Pumped Total R PRODUCTION COST Total Power for pumping Total Power cost for Pumping Other energy Cost for pumping Total Pumping Hours (Motor drive) Total Pumping Hours (engine drive) Total Pumping Hours (engine drive) Total Gas Chlorine consumed Total Hypo Chlorine Consumed Total Chlorine cost Total Cost of other Chemicals Total INTED WATER USED Metered billed Unmetered billed Unmetered billed Total billed Total billed Total accounted Unaccounted 5.4c + 5.4d Unaccounted water USE ASSESSMENT	=	230,959 249,929 This Month 167,606 1,611,837.18 8,992 367 3,810 30,000.00 25,344.00 1,667,181.18 191,334 191,334 191,334 191,334 58,595	Cu. m Cu. m Pesos Pesos Hrs Hrs Ltrs. Pesos Pesos Cu. m Cu. m Cu. m Cu. m Cu. m Cu. m	1,231,731 1,415,348 Year-to-Date 1,007,456 9,439,626.00 50,620 5,730 N/A 16,852 175,200.00 75,084.00 9,689,910.00 1,086,676 Cu.m. Cu.m. 1,086,676 Cu.m. Cu.m. 1,086,676 Cu.m.
5.4	b. c. WATER a. b. c. d. e. f. g. h. l	Pumped Manual - LPS Total PRODUCTION COST Total Power for pumping Total Power cost for Pumping Other energy Cost for pumping Total Pumping Hours (Motor drive) Total Pumping Hours (engine drive) Total Gas Chlorine consumed Total Hypo Chlorine Consumed Total Chlorine cost Total Cost of other Chemicals Total INTED WATER USED Metered billed Unmetered billed Total billed Total accounted Total accounted Unaccounted 5.4c + 5.4d Unaccounted water 5.2c - 5.4e USE ASSESSMENT Average monthly consumption/connectio	n	230,959 249,929 This Month 167,606 1,611,837.18 8,992 367 3,810 30,000.00 25,344.00 1,667,181.18 191,334 191,334 191,334 191,334 21.14	Cu. m Cu. m Kwh Pesos Pesos Hrs Hrs Ltrs. Pesos Pesos Cu. m	1,231,731 1,415,348 Year-to-Date 1,007,456 9,439,626.00 50,620 5,730 N/A 16,852 175,200.00 75,084.00 9,689,910.00 1,086,676 Cu.m. Cu.m. 1,086,676 Cu.m. 1,086,676 Cu.m. 1,086,676 Cu.m. 1,086,676 Cu.m. 1,086,676 Cu.m.
5.4	b. c. WATER a. b. c. d. e. f. g. h. l	Pumped Manual - LPS Total PRODUCTION COST Total Power for pumping Total Power cost for Pumping Other energy Cost for pumping Total Pumping Hours (Motor drive) Total Pumping Hours (engine drive) Total Gas Chlorine consumed Total Hypo Chlorine Consumed Total Chlorine cost Total Cost of other Chemicals Total INTED WATER USED Metered billed Unmetered billed Total billed Total accounted Total accounted Unaccounted 5.4c + 5.4d Unaccounted water 5.2c - 5.4e USE ASSESSMENT Average monthly consumption/connectio Ave. per capita/month consumption	n	230,959 249,929 This Month 167,606 1,611,837.18 8,992 367 3,810 30,000.00 25,344.00 1,667,181.18 191,334 191,334 191,334 191,334 191,334 191,334 191,334 191,334	Cu. m Cu. m Kwh Pesos Pesos Hrs Hrs Ltrs. Pesos Pesos Cu. m	1,231,731 1,415,348 Year-to-Date 1,007,456 9,439,626.00 50,620 5,730 N/A 16,852 175,200.00 75,084.00 9,689,910.00 1,086,676 Cu.m. Cu.m. 1,086,676 Cu.m. 1,086,676 Cu.m. 1,086,676 Cu.m. 1,086,676 Cu.m. 1,086,676 Cu.m. Cu.m. 1,086,676 Cu.m.
5.4	b. c. WATER a. b. c. d. e. f. g. h. l c. d. e. f. WATER a. b. c. d. e. f. WATER a. b. c.	Pumped Manual - LPS Total PRODUCTION COST Total Power for pumping Total Power cost for Pumping Other energy Cost for pumping Total Pumping Hours (Motor drive) Total Pumping Hours (engine drive) Total Gas Chlorine consumed Total Hypo Chlorine Consumed Total Chlorine cost Total Cost of other Chemicals Total INTED WATER USED Metered billed Unmetered billed Total billed Total billed Total accounted Total counted Unaccounted 5.4c + 5.4d Unaccounted water 5.2c - 5.4e USE ASSESSMENT Average monthly consumption/connectio Ave. per capita/month consumption		230,959 249,929 This Month 167,606 1,611,837.18 8,992 367 3,810 30,000.00 25,344.00 1,667,181.18 191,334 191,334 191,334 191,334 191,334 191,334 191,334 191,334 191,334 191,334	Cu. m Cu. m Kwh Pesos Pesos Hrs Hrs Ltrs. Pesos Pesos Cu. m	1,231,731 1,415,348 Year-to-Date 1,007,456 9,439,626.00 50,620 5,730 N/A 16,852 175,200.00 75,084.00 9,689,910.00 1,086,676 Cu.m. Cu.m. 1,086,676 Cu.m. 1,086,676 Cu.m. 1,086,676 Cu.m. 1,086,676 Cu.m. 1,086,676 Cu.m. Cu.m. 1,086,676 Cu.m.
5.4	b. c. WATER a. b. c. d. e. f. g. h. l	Pumped Manual - LPS Total PRODUCTION COST Total Power for pumping Total Power cost for Pumping Other energy Cost for pumping Total Pumping Hours (Motor drive) Total Pumping Hours (engine drive) Total Pumping Hours (engine drive) Total Gas Chlorine consumed Total Hypo Chlorine Consumed Total Chlorine cost Total Cost of other Chemicals Total INTED WATER USED Metered billed Unmetered billed Total billed Total billed Total accounted Unaccounted 5.4c + 5.4d Unaccounted water 5.2c - 5.4e USE ASSESSMENT Average monthly consumption/connectio Ave. per capita/month consumption Accounted for water (%) (5.4a/5.2c)x	100	230,959 249,929 This Month 167,606 1,611,837.18 8,992 367 3,810 30,000.00 25,344.00 1,667,181.18 191,334 191,334 191,334 191,334 191,334 191,334 191,334 191,334 191,334 191,334	Cu. m Cu. m Kwh Pesos Pesos Hrs Hrs Ltrs. Pesos Pesos Cu. m	1,231,731 1,415,348 Year-to-Date 1,007,456 9,439,626.00 50,620 5,730 N/A 16,852 175,200.00 75,084.00 9,689,910.00 1,086,676 Cu.m. Cu.m. Cu.m. 1,086,676 Cu.m. Cu.m. Cu.m. Cu.m. 1,086,676 Cu.m. Cu.m. Cu.m. 1,086,676 Cu.m.
5.4	b. c. WATER a. b. c. d. e. f. WATER a. b. c. d. e. f. WATER a. b. c. d. e. f.	Pumped Manual - LPS Total PRODUCTION COST Total Power for pumping Total Power cost for Pumping Other energy Cost for pumping Total Pumping Hours (Motor drive) Total Pumping Hours (engine drive) Total Pumping Hours (engine drive) Total Gas Chlorine consumed Total Hypo Chlorine Consumed Total Chlorine cost Total Cost of other Chemicals Total INTED WATER USED Metered billed Unmetered billed Total billed Total billed Total accounted Unaccounted 5.4c + 5.4d Unaccounted water 5.2c - 5.4e USE ASSESSMENT Average monthly consumption/connectio Ave. per capita/month consumption Accounted for water (%) (5.4a/5.2c) x Revenue producing water (5.4c/5.2c) x	100	230,959 249,929 This Month 167,606 1,611,837.18 8,992 367 3,810 30,000.00 25,344.00 1,667,181.18 191,334 191,334 191,334 191,334 191,334 191,334 191,334 191,334 191,334 191,334	Cu. m Cu. m Kwh Pesos Pesos Hrs Hrs Ltrs. Pesos Pesos Cu. m	1,231,731 1,415,348 Year-to-Date 1,007,456 9,439,626.00 50,620 5,730 N/A 16,852 175,200.00 75,084.00 9,689,910.00 1,086,676 Cu.m. Cu.m. 1,086,676 Cu.m. 1,086,676 Cu.m. 1,086,676 Cu.m. 1,086,676 Cu.m. 1,086,676 Cu.m. Cu.m. 1,086,676 Cu.m.
5.4	b. c. WATER a. b. c. d. e. f. g. h. l	Pumped Manual - LPS Total PRODUCTION COST Total Power for pumping Total Power cost for Pumping Other energy Cost for pumping Total Pumping Hours (Motor drive) Total Pumping Hours (engine drive) Total Pumping Hours (engine drive) Total Gas Chlorine consumed Total Hypo Chlorine Consumed Total Chlorine cost Total Cost of other Chemicals Total INTED WATER USED Metered billed Unmetered billed Total billed Total billed Total accounted Unaccounted 5.4c + 5.4d Unaccounted water 5.2c - 5.4e USE ASSESSMENT Average monthly consumption/connectio Ave. per capita/month consumption Accounted for water (%) (5.4a/5.2c) x 2005 Revenue producing water (5.4c/5.2c) x 2005	100	230,959 249,929 This Month 167,606 1,611,837.18 8,992 367 3,810 30,000.00 25,344.00 1,667,181.18 191,334 191,334 191,334 191,334 191,334 191,334 191,334 191,334 191,334 191,334	Cu. m Cu. m Kwh Pesos Pesos Hrs Hrs Ltrs. Pesos Pesos Cu. m	1,231,731 1,415,348 Year-to-Date 1,007,456 9,439,626.00 50,620 5,730 N/A 16,852 175,200.00 75,084.00 9,689,910.00 1,086,676 Cu.m. Cu.m. Cu.m. 1,086,676 Cu.m. Cu.m. Cu.m. Cu.m. 1,086,676 Cu.m. Cu.m. Cu.m. 1,086,676 Cu.m.
5.4 5.5	b. c. WATER a. b. c. d. e. f. g. h. l ACCOU a. b. c. d. e. f. WATER a. b. c. d. e. e. f.	Pumped Manual - LPS Total PRODUCTION COST Total Power for pumping Total Power cost for Pumping Other energy Cost for pumping Total Pumping Hours (Motor drive) Total Pumping Hours (engine drive) Total Pumping Hours (engine drive) Total Gas Chlorine consumed Total Hypo Chlorine Consumed Total Chlorine cost Total Cost of other Chemicals Total INTED WATER USED Metered billed Unmetered billed Total billed Total billed Total accounted Unaccounted 5.4c + 5.4d Unaccounted water 5.2c - 5.4e USE ASSESSMENT Average monthly consumption/connectio Ave. per capita/month consumption Accounted for water (%) (5.4a/5.2c) x 2005 Revenue producing water (5.4c/5.2c) x 2005	100	230,959 249,929 This Month 167,606 1,611,837.18 8,992 367 3,810 30,000.00 25,344.00 1,667,181.18 191,334 191,334 191,334 58,595 21.14 1.08 0.04 76.56 76.56	Cu. m Cu. m Kwh Pesos Pesos Hrs Hrs Ltrs. Pesos Pesos Cu. m	1,231,731 1,415,348 Year-to-Date 1,007,456 9,439,626.00 50,620 5,730 N/A 16,852 175,200.00 75,084.00 9,689,910.00 1,086,676 Cu.m. Cu.m. 70.m. 1,086,676 Cu.m.
5.4 5.5	b. c. WATER a. b. c. d. e. f. WATER a. b. c. d. e. f. WATER a. b. c. d. e. ELLANEG EMPLO	Pumped Total Reproduction Cost Total Power for pumping Total Power cost for Pumping Total Power cost for Pumping Other energy Cost for pumping Total Pumping Hours (Motor drive) Total Pumping Hours (engine drive) Total Pumping Hours (engine drive) Total Gas Chlorine consumed Total Chlorine Consumed Total Cost of other Chemicals Total INTED WATER USED Metered billed Unmetered billed Total billed Total billed Total accounted Unaccounted 5.4c + 5.4d Unaccounted water 5.2c - 5.4e RUSE ASSESSMENT Average monthly consumption/connection Ave. per capita/month consumption Ave. per capita/day consumption	100 100	230,959 249,929 This Month 167,606 1,611,837.18 8,992 367 3,810 30,000.00 25,344.00 1,667,181.18 191,334 191,334 191,334 191,334 191,334 21.14 1.08 0.04 76.56 76.56 76.56	Cu. m Cu. m Rwh Pesos Pesos Hrs Hrs Ltrs. Pesos Pesos Cu. m	1,231,731 1,415,348 Year-to-Date 1,007,456 9,439,626.00 50,620 5,730 N/A 16,852 175,200.00 75,084.00 9,689,910.00 1,086,676 Cu.m. Cu.m.
5.4 5.5	b. c. WATER a. b. c. d. e. f. g. h. l ACCOU a. b. c. d. e. f. WATER b. c. d. e. ELLANEC EMPLO a.	Pumped Total PRODUCTION COST Total Power for pumping Total Power cost for Pumping Other energy Cost for pumping Total Pumping Hours (Motor drive) Total Pumping Hours (engine drive) Total Pumping Hours (engine drive) Total Gas Chlorine consumed Total Hypo Chlorine Consumed Total Chlorine cost Total Cost of other Chemicals Total INTED WATER USED Metered billed Unmetered billed Total billed Total billed Total accounted Unaccounted water Suse ASSESSMENT Average monthly consumption/connection Ave. per capita/month consumption Ave. per capita/day consumption Accounted for water (%) (5.4a/5.2c)x Revenue producing water (5.4c/5.2c) x DUS YEES Total 60 Regular	100 100	230,959 249,929 This Month 167,606 1,611,837.18 8,992 367 3,810 30,000.00 25,344.00 1,667,181.18 191,334 191,334 191,334 191,334 191,334 191,334 21.14 1.08 0.04 76.56 76.56 76.56	Cu. m Cu. m Rwh Pesos Pesos Hrs Hrs Ltrs. Pesos Pesos Cu. m	1,231,731 1,415,348 Year-to-Date 1,007,456 9,439,626.00 50,620 5,730 N/A 16,852 175,200.00 75,084.00 9,689,910.00 1,086,676 Cu.m. Cu.m. 70.m. 1,086,676 Cu.m. Cu.m. 1,086,676 Cu.m. Cu.m. 1,086,676 Cu.m. Cu.m. 1,086,676 Cu.m.

	a.	Total Samples taken						10
	b.	No. negative results						10
	C.	Test Results submitted to LV	NUA (Y/N)					Yes
6.1a		PRINATION						
	a.	Total Samples taken						10
	b.	No. of Samples meeting star						10
6.2-	C.	No. of days FULL chlorinatio	n					30
6.2a		RD OF DIRECTORS			4			20
	a. b.	Resolution passed Policies passed			4	_		20
	C.	Directors fees paid		P	30,870.0	0	D	221,970.00
	d.	Meetings:			30,070.0	<u> </u>		221,970.00
		1. Held			2		*	12
		2. Regular			2	_	3	12
		3. Special	90.0		***		8	
7 STAT	TUS OF	VARIOUS DEVELOPMENT:					a	
7.1	LOAN	IS			LOAN/FUND		AVA	ILMENT
					COMMITTED		Amount	Percent
	a.	Early action		P		_P _		
	b.	Interim improvement						
	C.	Comprehensive						
	d.	New service connection				2	208,800.00	
	е.	Others						
	f.	ADB Totals						
7.2	STAT	US OF LOAN PAYMENT	As of	lue	e 30, 2017			
1.2	SIAI	OU OF LOAN PATIVIENT	73 01	Jun	e 30, 2017 Billing		Percent	Payment
	a.	Early action		P	Dining		Percent	177,914.00
	b.	Interim improvement				_		177,014.00
	C.	Comprehensive				_ : :-		
	d.	New service connection				-	-	
	e.	Other: Arrears restructuring				1 8	P	
		Totals		₽		P	P	
7.3	OTHE	R ON -GOING PROJECTS			Status		- 1	
		Types:			Scheduled %		Funded by	Done By
	a.	Early action		₽			Р	
	b.	Pre-Feasibility Study						
	C.	Feasibility Study						
	d.	A & E design						
	e. f.	Well Drilling Project Presentation						
	g.	Pre-Bidding	161					
	h.	Bidding						
	i	Construction ()						
	· ·	Totals		P		_ _P _	P	
8 STAT	US OF	INSTITUTIONAL DEVELOPME	INT:	(to	be filled up by Advis	or)		
8.1	DEVE	LOPMENT PROGRESS INDICA	ATOR					
		PHASE EARNED	MIN, REC'	D	VARIANCE	_ AG	E IN MONTH	DEVELOPMENT
	1					70 0		
2.50 (100)	П				01.000		417-74	173467702357
8.2		MERCIAL SYSTEM AUDIT			1st		2nd	3rd
	a.	CPS I Installed			July 23, 2004	Janu	ary 18, 2006	
	b.	CPS II Installed				_		
	c. d.	Financial audit						
	а. е.	Management Audit Marketing assistance						
	f.	Other: OMAP				_		
	300	Rates review			July 15, 2010			
		1						
Prepa	red by:	ludw			Verified by:		,	
		MWILLIAM .				~	Sum	
		WILLIAM N. PAILAGAO	_			VENUS	I. SUMALING	
	C	corporate Budget Analyst B				Divisio	Manager C	
					*1			
Noted	by:	Trans V						
		- Same						
ms	EN	IGR. ROGELIO K. PANGAN					L R. FALCON	
		General Manager				Manage	ment Advisor	
		\ /						