

SILANG WATER DISTRICT MONTHLY DATA SHEET - (CCC #115) FOR THE PERIOD ENDED DECEMBER 31, 2018

1. SERVICE CONNECTION DATA

	Individual Connection 39,307 Public Faucets 132 1.1 Total Services 39,439 1.2 Total Active 39,215 1.3 Total Metered 39,215 1.4 Population Served 247,698 * Including 224 unbilled connections	5		Changes New Reconnec Disconnec Customer in No.	cted	149 119 164 101	0.26%
2 .	PRESENT WATER RATES:		Effective: October 1, 2014				
	NO. OF <u>CONN.</u> Residential/Government 37,639 Commercial/ Industrial 1,576	9	MIN. CHRGS. 229.00 458.00	11-20 25.00 50.00	21-30 28.00 56.00	31-40 30.00 60.00	41 above 34.00 68.00
<i>3</i> .	BILLING & COLLECTION DATA:		THIC N	<u> 10NTH</u>		YFAR T	O DATE
	3.1 Billings (Water Sales) a. Current (metered) b. Current (flat rate) c. Penalty Charges Total		21,9	41,812.41 - - - - - - - - - - - - - - - - - - -	-	285, 3,	908,761.52 - 952,693.30 861,454.82
	3.2 Collections (Water Sales) a. Current Month Billing b. Arrears (Previous Month Billing) c. Arrears (Delinquent Account) d. Penalty Charges e. Other		2	97,875.75 18,424.05 67,514.75 119,195.40		3,	104,097.90 981,652.45 867,691.22 952,693.30 - 906,134.87
	Total		21,5	503,009.95	:	200,	900,134.07
	3.3 Accounts Receivable, beg. of year					2,	743,957.47
	3.4 On-Time Paid		TM =	(3.1a)	2 a) + (3.1b)	× 100 =	96.15%
	3.5 Collection Efficiency		YTD =	(3.2 a) 3.1	+ (3.2 b) Total	× 100 =	98.01%
	3.6 Collection Ratio		YTD =		Total + AR beg.	× 100 =	98.74%

5.2 Production a. Rated Capacity b. Total Production c. Total Usage 1. Metered Usage 2. Others	THIS MONTH 1,318,636 1,090,740 791,648 791,648	YEAR TO DATE 15,823,627 13,232,122 10,192,931 10,192,931
d. Average Consumption	(cu.m./mo.) = 20.19 / conn	ection; 3.36 capita
e. Accounted Water TM =	(5.2 c) (5.2 b)	100 = 72.58%
5.3 Production Cost a. No. of Pumping Hours (18) b. Power Cost/cu. m. Product c. Total Chlorine Consumed d. Treatment Cost/cu. m. Pro	7.17 724.3 kg	
MISCELLANEOUS DATA		
6.1 Employees a. To tal b. No. of Connections/employ c. Average Monthly Salary 6.2 Bacteriological 6.3 Chlorination 6.4 Board of Directors	a. Sample taken b. No. of negative results c. Test result submitted to LV a. Total samples taken b. No. of meeting standards c. Days full of chlorination	1260 1260 30 <u>YEAR TO DATE</u>
a. Resolution Approvedb. Policies Passedc. Directors Fee Paid	24 - 95,904.00	239 - 773,072.96
d. Meetings 1. Held (no.) 2. Regular (no.) 3. Special (no.)	4 2 2	29 24 5
Submitted By:	Verified By:	Noted By:
BONIFACIO DELA CRUZ General Manager - SWD	Management Advisory	Area Supervisor

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4. FINANCIAL DATA

4.1 Bayanya	THIS MONTH	YEAR TO DATE
4.1 Revenue		CARACTER STATE OF THE STATE OF
a. Operating	23,216,116.41	307,376,677.28
b. Non-Operating	27,816.20	510,364.53
Total	23,243,932.61	307,887,041.81
4.2 Expenses		
a. Salaries and Wages	3,214,362.37	38,618,705.68
b. Pumping Cost (fuel,oil & elect.)	7,815,627.02	83,776,401.04
c. Chemicals (treatment)	32,800.00	743,885.00
d. Other O & M Expenses	6,473,008.95	93,455,759.18
e. Depreciation Expenses	2,600,416.37	26,719,979.04
f. Interest Expenses	345,296.88	4,482,542.97
g. Other Interest Charges	3,452.97	44,825.44
Total	20,484,964.56	247,842,098.35
4.2 Not Income (Local)	2.750.050.05	
4.3 Net Income (Loss)	2,758,968.05	60,044,943.46
4.4 Cash Flow Report		
a. Receipts	24,211,593.56	316,765,605.21
b. Disbursements	39,564,487.04	342,316,576.92
c. Net Receipts (Disb.)	(15,352,893.48)	(25,550,971.71)
d. Cash Balance, beginning	62,572,925.54	72,650,184.94
e. Cash Balance, ending	47,220,443.10	47,220,443.10
4.5 Miscellaneous Data		
a. Loan Funds	c. Inventories	9,882,921.96
1. Cash on Hand	- d. Accts. Receivable	3,002,321.30
2. Cash in Bank	- Customers	3,544,140.92
	e. Loans Payable	3,3 11,1 10.32
b. WD Funds (Total)	99,395,509.37 to LWUA	
1. Cash on Hand	124,020.00 f. Payable to Suppliers &	ę.
2. Cash in Bank	47,096,423.10 <i>Other Creditors</i>	97,931,219.93
3. Other Current Assets	31,563,412.41	37,331,213.33
4. Investment		
5. Sinking Fund	20,611,653.86	

5. WATER PRODUCTION DATA

5.1	Soul	rces	of	Su	וממי	V

a.	No. of Wells	61	Total Rated Capacity	1,276,732	cu.m./mo.
b.	No. of Springs	2	Total Rated Capacity	41,904	
c.	No. of Surface Sources	n/a	Total Rated Capacity	n/a	