MONTHLY DATA SHEET

For the Month Ending December 2021

Name of Water District :	SANTA MARIA WATER DISTRICT
Province :	BULACAN
Region :	Ш
CCC No. :	310
Email Address :	smwdbulacan@yahoo.com
Website, if any:	smwdbulacan.gov.ph
Contact Nos. (mobile):	9171131472
(landline) :	(044) 815 3238
eo Coordinates of WD Office(Longitude,Latitude) :	14.8195° N, 120.9620° E
Under Joint Venture Agreement? (Yes/No):	No

1. MUNICIPAL DATA/SERVICE COVERAGE

1.1	Mucipality(ies) Served			No. of	Percent (%)
	Name of Municipality(ies)	Mun. Class	Total No. of Brgys.	Brgys <u>Served</u>	Served to Total Brgys.
Main Mun.:	Santa Maria, Bulacan	1st	24	24	100.0%
Annexed:	Angat, Bulacan	1st	16	1	6.3%
Annexed:	Marilao, Bulacan	1st	16	2	12.5%

2. SERVICE CONNECTION DATA:

2.1	Total Service (Active + Inactive)	42,214
2.2	Total Active	39,441
2.3	Total metered	39,441
2.4	Total billed	39,047
2.5	Ave. Persons/Conn.	6
2.6	Population Served (2.2 x 2.5)	236,646

2.7	Growth in Service Connections (S. C.)		This Month	Year-to-Date
	New		222	3,228
	Reconnection		3,455	34,511
	Disconnected		3,286	36,159
	Increase (Decrease) in S. C.		391	1,580
2.8	No. of Customers in Arrears	1,211	(3.1%)	
2.9	No. of Active Connections	Metered	Unmetered	Total
	Residential/Domestic	32,787	\	32,787
	Government	156	\	156
	Commercial/Industrial	6,101	-	6,101
	Full Commercial	936	\	936
	Commercial A	972		972
	Commercial B	1,075	\	1,075
	Commercial C	3,118	\	3,118
	Commercial D	-		-
	Bulk/Wholesale	3		3

39,047

3. PRESENT WATER RATES:

3.1 Date Approved (mm/dd/year): 11/7/2007

Total

Effectivity (mm/dd/year): 5/1/2012

39,047

3.2 Water Rates

		MINIMUM					COM	MODITY CHARG	ES					
CLASSIFICATION		CHARGES		11-20 CUM		21-30 CUM		31-40 CUM	41	1-50 CUM	:	51-60 CUM	!	61 & Above
Domestic/Government	P	195.00	P	20.75	Þ	22.50		25.00	P	28.30	P	31.95	P	31.95
Commercial/Industrial		390.00		41.55		45.00		50.00		56.60		63.95		63.95
Commercial A		341.25		36.35		39.35		43.75		49.50		55.95		55.95
Commercial B		292.50		31.15		33.75		37.50	_	42.45		47.95		47.95
Commercial C		243.75		25.95		28.10		31.25	_	35.35		39.95		39.95
Commercial D														
Bulk Sales		585.00	9 8	62.30		67.50		75.05		84.90		95.90		95.90

4. BILLING & COLLECTION DATA:

This Month

Year-to-Date

4.1 BILLING (Water Sales)

a. Current - metered

22,448,767.30

288,773,156.90

		b. Current - unmetered		-			
		c. Penalty Charges		480,526.87		_	5,059,399.77
		d. Less: Senior Citizen & PWD	_	100,020,07		_	3,033,333.11
		Discount		64,700.50		-	6,905,804.85
		Total	Þ	22,864,593.67		P_	286,926,751.82
	4.2	BILLING PER CONSUMER CLASS:					
		e Residential/Domestic	₽	14,332,768.45		P_	185,641,693.20
		f Government		327,439.15		_	4,635,128.30
		g Commercial/Industrial		7,781,904.70		-	98,425,077.90
		h Bulk/Wholesale		6,655.00			71,257.50
		Total	Þ	22,448,767.30		Þ	288,773,156.90
	4.3	COLLECTION (Water Sales)					
		a. Current account	P	17,543,151.42		₽	219,133,852.04
		b. Arrears - current year	_	4,968,972.20			66,035,877.93
		c. Arrears - previous years		142,829.00			13,842,626.83
		Total	P	22,654,952.62		P	299,012,356.80
	4.4	ACCOUNTS RECEIVABLE-CUSTOMERS	(Beginn	ning of the Yr.):		_	21,115,090.71
		ON TIME DAID This sa		This March			W
	4.5	ON-TIME-PAID, This Month		This Month			Year-to-Date
		4.3a X 100	=	78.4%			
		(4.1a) + (4.1b) - (4.1d)					
		COLLECTION FEEDERAL V T D					
	4.6	COLLECTION EFFICIENCY, Y-T-D					
		(4.3a) + (4.3b) X 100 =	=	285,169,729.97	=		99.4%
		4.1 Total		286,926,751.82			
	4.7	COLLECTION RATIO, Y-T-D					
		4.3 Total =	_	299,012,356.80	=		97.1%
		4.1 Total + 4.4		308,041,842.53			
5. F	FINANCIA	AL DATA:					
				This Month			Year-to-Date
	5.1	REVENUES					
		a. Operating Revenues	Ρ	23,584,486.22		θ	294,696,414.19
		 b. Non-Operating revenues 		496,829.72		_	3,196,493.38
		Total	Þ	24,081,315.94		P	297,892,907.57
	5.2	EXPENSES					
		a. Salaries and wages	₽	3,498,337.54		₽	37,856,176.42
		b. Pumping cost (Fuel, Oil, Electric)		4,703,471.34			25,915,877.40
		c. Chemicals (treatment)	3-01111	269,400.00			2,657,867.08
		d. Other O & M Expense		28,607,755.51			155,136,882.47
		e. Depreciation Expense		1,630,123.96			19,637,083.84
		f. Interest Expense		14,313.29			9,062,543.59
		g. Others	_	-			-
		Total	P_	38,723,401.64		Р —	250,266,430.80
				30,102.01			
	5.3	NET INCOME (LOSS)	P	(14,642,085.70)		P	47,626,476.77
		, , , , , , , , , , , , , , , , , , , ,		(= ,,= ,,===,,			,,
	5.4	CASH FLOW STATEMENT					
		a. Receipts	P	105,664,397.43		P	436,835,889.23
		b. Disbursements	_	93,812,811.01		_	407,573,446.58
			_			_	
		c. Net Receipts (Disbursements)		11,851,586.42			29,262,442.65
		d. Cash balance, beginning	_	109,750,595.49		_	92,339,739.26
		e. Cash balance, ending		121,602,181.91		_	121,602,181.91
		MICCELL ANDOLLO (Promodelle					
	5.5	MISCELLANEOUS (Financial)					40 464 005 50
		a. Loan Funds (Total)		18,464,035.52		. 644	18,464,035.52
		1. Cash in Bank	₽	18,464,035.52		P_	18,464,035.52
		2. Cash on Hand				_	-
		b. WD Funds (Total)		111,099,304.45			111,099,304.45
		1. Cash on hand	₽	30,000.00		₽	30,000.00
		2. Cash in bank	_	80,493,898.92		_	80,493,898.92
		3. Special Deposits		16,976,546.98			16,976,546.98

		4. Investments							
		5. Working fund			40,000.00	-			40,000.00
		6. Reserves				-			10,000.00
		6.1 WD-LWUA JS	A		7,961,158.06				7,961,158.06
		6.2 General Rese	rves		5,597,700.49	-			5,597,700.49
	c.	Materials & Supplies in	nventory	P 1	81,358,884.79			P	
	d.	Accounts Receivable			8,626,517.02	-			8,626,517.02
		1. Customers		p	8,626,517.02			Р	
		2. Materials on loans			-	-			
		3. Officers & Employe	es		-	-			-
	e	Customers' deposits			17,024,979.70	-			17,024,979.70
	f	Loans payable			12,235,851.43	-			212,235,851.43
	g	Payable to creditors eg	g. suppliers		25,923,711.26				25,923,711.26
.6	FIN	NANCIAL RATIOS				This Month			Year-to-Date
		Operating Ratio (bend	chmark = ≤ 0.	75)					100 10 000
		Operating Expenses	<u>.</u>		38,709,088.35	- =	1	.64	241,203,887.21
		Operating Revenues		2	23,584,486.22			.04	294,696,414.19
	b.	Net Income Ratio							
		Net Income (Loss)		(1	14,642,085.70			c=1	47,626,476.77
		Total Revenues			24,081,315.94	- =	(0	.61)	297,892,907.57
		Cumant Bash - 11	Dook - t # " .						
	С	Current Assets	Jeck = ≥ 1.5)						335 300 000 24
		Current Assets	-						226,780,800.31
		Current Liabilities							77,636,243.41
R P	RO	DUCTION DATA:							
1	50	NIDGE OF CLIDDLY			Total Boso	4.5			
1	50	OURCE OF SUPPLY	Nous	(In I DC)		d Capacity			Barin of Data
		Marile.	Number	(In LPS)	or	(in Cum/Mo)	000.043		Basis of Data
	a.	Wells	23				886,042		Monthly Volumetric test
	B.								
	b.	7	0				-	_	
	c.	Surface/River	0				<u> </u>	-	
	c.	Surface/River Bulk purchase	0 3					-	
	c.	Surface/River	0		O Conversion:	1 LPS ~ 2,600 cu	- - 886,042 m/mo	-	
	c. d.	Surface/River Bulk purchase Total	3 26					-	
2	c. d.	Surface/River Bulk purchase	3 26					-	
	c. d.	Surface/River Bulk purchase Total	0 3 26				m/mo	-	Method of Measurement
	c. d.	Surface/River Bulk purchase Total ATER PRODUCTION (m³)	0 3 26			1 LPS ~ 2,600 cu	m/mo	-	Method of Measurement
	c. d. W	Surface/River Bulk purchase Total ATER PRODUCTION (m³)	0 3 26		Conversion:	1 LPS ~ 2,600 cu	m/mo	8.8	Method of Measurement
	c. d. W/	Surface/River Bulk purchase Total ATER PRODUCTION (m³) WD-Owned Sources Gravity	0 3 26	Month -	Conversion:	1 LPS ~ 2,600 cu	m/mo ate		Method of Measurement
	c. d. W/	Surface/River Bulk purchase Total ATER PRODUCTION (m³) WD-Owned Sources Gravity Pumped Sub-Total External Source/s	0 3 26	403,691.0 403,691.0 598,169.7	Conversion:	1 LPS ~ 2,600 cu	5,437,23 5,437,23 7,065,85	8.8 0.7	Method of Measurement
	c. d. W/	Surface/River Bulk purchase Total ATER PRODUCTION (m³) WD-Owned Sources Gravity Pumped Sub-Total	0 3 26	Month 403,691.0	Conversion:	1 LPS ~ 2,600 cu	5,437,23	8.8 0.7	Method of Measurement
	c. d. W/	Surface/River Bulk purchase Total ATER PRODUCTION (m³) WD-Owned Sources Gravity Pumped Sub-Total External Source/s	0 3 26	403,691.0 403,691.0 598,169.7	Conversion:	1 LPS ~ 2,600 cu	5,437,23 5,437,23 7,065,85 12,503,08	8.8 0.7	Method of Measurement Year-to-Date
	c. d. W/	Surface/River Bulk purchase Total ATER PRODUCTION (m³) WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total	0 3 26	403,691.0 403,691.0 598,169.7 1,001,860.7	Conversion:	Year-to-D	5,437,23 5,437,23 7,065,85 12,503,08	8.8 0.7 9.4	
	c. d. W/	Surface/River Bulk purchase Total ATER PRODUCTION (m³) WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total ATER PRODUCTION COS Total power consumpt	This!	403,691.0 403,691.0 598,169.7 1,001,860.7	Conversion:	Year-to-D	5,437,23 5,437,23 7,065,85 12,503,08	9.0 9.0	Year-to-Date
	c. d. W/	Surface/River Bulk purchase Total ATER PRODUCTION (m³) WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total ATER PRODUCTION COS Total power consumpt	This!	403,691.0 403,691.0 598,169.7 1,001,860.7	Conversion:	Year-to-D	5,437,23 5,437,23 7,065,85 12,503,08 hth 271,81 2,203,97	9.0 9.0	<u>Year-to-Date</u> 3,431,090.0
	c. d. W. a. 1 2 w. b.	Surface/River Bulk purchase Total ATER PRODUCTION (m³) WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total ATER PRODUCTION COS Total power consumpt	Triis P	403,691.0 403,691.0 598,169.7 1,001,860.7	Conversion:	Year-to-D	5,437,23 5,437,23 7,065,85 12,503,08 hth 271,81 2,203,97	9.0 4.4	<u>Year-to-Date</u> 3,431,090.0 24,548,308.1
	c. d. W/a. 1 2 b. c.	Surface/River Bulk purchase Total ATER PRODUCTION (m³) WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total ATER PRODUCTION COS Total power consumpt Total power cost for pu	This! Tion for pumping (PHP) etc.) (PHP) motor drive)	403,691.0 403,691.0 598,169.7 1,001,860.7	Conversion:	Year-to-D	5,437,23 5,437,23 7,065,85 12,503,08 ath 271,81 2,203,97	9.0 4.4	<u>Year-to-Date</u> 3,431,090.0 24,548,308.1
	c. d. W. 1 2 b. d. d.	Surface/River Bulk purchase Total ATER PRODUCTION (m³) WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total ATER PRODUCTION COS Total power consumpt Total power cost for pu Other energy cost (oil, Total Pumping Hours (This ! Toion for pumpi rumping (PHP) etc.) (PHP) motor drive) engine drive)	403,691.0 403,691.0 598,169.7 1,001,860.7	Conversion:	Year-to-D	5,437,23 5,437,23 7,065,85 12,503,08 ath 271,81 2,203,97	9.0 4.4 - 6.0	<u>Year-to-Date</u> 3,431,090.0 24,548,308.1
	c. d. W/a. 1 2 b. c. d. e. f.	Surface/River Bulk purchase Total ATER PRODUCTION (m³) WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total ATER PRODUCTION COS Total power consumpt Total power cost for pu Other energy cost (oil, Total Pumping Hours (cost) Total Pumping Hours (cost) Total Chlorine consumpt	This! Tion for pumpi pumping (PHP) etc.) (PHP) motor drive) engine drive)	403,691.0 403,691.0 598,169.7 1,001,860.7	Conversion:	Year-to-D	5,437,23 5,437,23 7,065,85 12,503,08 hth 271,81 2,203,97	9.0 4.4 - 6.0 - 2.0	Year-to-Date 3,431,090.0 24,548,308.1 - 163,025.0
	c. d. W/a. 1 2 b. c. d. e. f. g.	Surface/River Bulk purchase Total ATER PRODUCTION (m³) WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total ATER PRODUCTION COS Total power consumpt Total power cost for production of the power cost (oil, total Pumping Hours (oil) Total Pumping Hours (oil) Total Chlorine consum total Chlorine cost (Pl	This ! Toion for pumping (PHP) etc.) (PHP) motor drive) engine drive) ed (Kg.)	403,691.0 403,691.0 598,169.7 1,001,860.7	Conversion:	Year-to-D	5,437,23 5,437,23 7,065,85 12,503,08 1th 271,81 2,203,97	9.0 4.4 - 6.0 - 2.0	Year-to-Date 3,431,090.0 24,548,308.1 - 163,025.0 - 71,048.0
	c. d. W/a. 1 2 b. c. d. e. f.	Surface/River Bulk purchase Total ATER PRODUCTION (m³) WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total ATER PRODUCTION COS Total power consumpt Total power cost for pr Other energy cost (oil, Total Pumping Hours (Total Pumping Hours (Total Chlorine consum Total Chlorine cost (Pi	This ! Toion for pumping (PHP) etc.) (PHP) motor drive) engine drive) ed (Kg.)	403,691.0 403,691.0 598,169.7 1,001,860.7	Conversion:	Year-to-D	5,437,23 5,437,23 7,065,85 12,503,08 hth 271,81 2,203,97	9.0 4.4 - - - - - - - - - - - - -	Year-to-Date 3,431,090.0 24,548,308.1 - 163,025.0 - 71,048.0 13,531,800.0
	c. d. W/a. 1 2 b. c. d. e. f. g. h.	Surface/River Bulk purchase Total ATER PRODUCTION (m³) WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total ATER PRODUCTION COS Total power consumpt Total power cost for pi Other energy cost (oil, Total Pumping Hours (i) Total Pumping Hours (i) Total Chlorine consum Total Chlorine cost (Pi Total cost of other che	T Taion for pumping (PHP) etc.) (PHP) motor drive) engine drive) ed (Kg.) HP) emicals (PHP)	403,691.0 403,691.0 598,169.7 1,001,860.7	Conversion:	Year-to-D	5,437,23 5,437,23 7,065,85 12,503,08 1th 271,81 2,203,97 11,97	9.0 4.4 - - - - - - - - - - - - -	Year-to-Date 3,431,090.0 24,548,308.1 - 163,025.0 - 71,048.0 13,531,800.0
3	c. d. W. a. 1 2 b. c. d. e. f. g. h.	Surface/River Bulk purchase Total ATER PRODUCTION (m³) WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total ATER PRODUCTION COS Total power consumpt Total power cost for pround to the power cost (oil, Total Pumping Hours (cost) Total Chlorine consum Total Chlorine cost (Pital Cost)	This ! This !	403,691.0 403,691.0 598,169.7 1,001,860.7	Conversion:	Year-to-D	5,437,23 5,437,23 7,065,85 12,503,08 1th 271,81 2,203,97 11,97	9.0 9.0 4.4 - - - 2.0 - - - - - - - - - - - - - - - - - - -	Year-to-Date 3,431,090.0 24,548,308.1 - 163,025.0 - 71,048.0 13,531,800.0
3	c. d. W. a. 1 2 b. c. d. e. f. g. h.	Surface/River Bulk purchase Total ATER PRODUCTION (m³) WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total ATER PRODUCTION COS Total power consumpt Total power cost for pi Other energy cost (oil, Total Pumping Hours (i) Total Pumping Hours (i) Total Chlorine consum Total Chlorine cost (Pi) Total cost of other che Total Production Cost	This ! This !	403,691.0 403,691.0 598,169.7 1,001,860.7	Conversion:	Year-to-D	5,437,23 5,437,23 7,065,85 12,503,08 1th 271,81 2,203,97 11,97 7,54 1,161,22	9.0 9.0 4.4 - - - - - - - - - - - - - - - - - -	Year-to-Date 3,431,090.0 24,548,308.1 - 163,025.0 - 71,048.0 13,531,800.0 - 38,080,108.05
3	c. d. W. a. 1 2 b. c. d. e. f. g. h.	Surface/River Bulk purchase Total ATER PRODUCTION (m³) WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total ATER PRODUCTION COS Total power consumpt Total power cost for production Cost (Pi Total Pumping Hours (i) Total Pumping Hours (i) Total Chlorine consum Total Chlorine cost (Pi Total cost of other che Total Production Cost CCOUNTED FOR WATER (i) Total Billed Metered C	This ! This !	403,691.0 403,691.0 598,169.7 1,001,860.7	Conversion:	Year-to-D	5,437,23 5,437,23 7,065,85 12,503,08 hth 271,81 2,203,97 11,97 7,54 1,161,22 3,365,199	9.0 9.0 4.4 - - - - - - - - - - - - - - - - - -	Year-to-Date 3,431,090.0 24,548,308.1 - 163,025.0 - 71,048.0 13,531,800.0 - 38,080,108.05
	c. d. W. a. 1 2 b. c. d. e. f. g. h.	Surface/River Bulk purchase Total ATER PRODUCTION (m³) WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total ATER PRODUCTION COS Total power consumpt Total power cost for pi Other energy cost (oil, Total Pumping Hours (i) Total Pumping Hours (i) Total Chlorine consum Total Chlorine cost (Pi Total cost of other che Total Production Cost CCOUNTED FOR WATER (i) Residential Government	This ! This !	403,691.0 403,691.0 598,169.7 1,001,860.7	Conversion:	Year-to-D	5,437,23 5,437,23 7,065,85 12,503,08 1th 271,81 2,203,97 11,97 7,54 1,161,22 3,365,199 831,60 635,09 10,95	9.0 9.0 4.4 - 6.0 - 2.0 5.0 - 4.4 P	Year-to-Date 3,431,090.0 24,548,308.1 - 163,025.0 - 71,048.0 13,531,800.0 - 38,080,108.05 - 10,743,409.0 8,205,788.0 153,577.0
3	c. d. W. a. 1 2 b. c. d. e. f. g. h.	Surface/River Bulk purchase Total ATER PRODUCTION (m³) WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total ATER PRODUCTION COS Total power consumpt Total power cost for pi Other energy cost (oil, Total Pumping Hours (i) Total Pumping Hours (i) Total Chlorine consum Total Chlorine cost (Pi Total cost of other che Total Production Cost CCOUNTED FOR WATER (i) Residential Government Commercial/Industr	This! Tion for pumpi etc.) (PHP) emotor drive) ed (Kg.) HP) emicals (PHP) consumption (403,691.0 403,691.0 598,169.7 1,001,860.7	Conversion:	Year-to-D	5,437,23 5,437,23 7,065,85 12,503,08 11,97 7,54 1,161,22 3,365,199 831,60 635,09 10,95 185,55	9.0 9.4 9.0 4.4 	Year-to-Date 3,431,090.0 24,548,308.1 - 163,025.0 - 71,048.0 13,531,800.0 - 38,080,108.05 - 10,743,409.0 8,205,788.0 153,577.0 2,384,044.0
3	c. d. W. a. 1 2 b. c. d. e. f. g. h.	Surface/River Bulk purchase Total ATER PRODUCTION (m³) WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total ATER PRODUCTION COS Total power consumpt Total power cost for production power consumpt Total Pumping Hours (in the consumpt cost of the cost of th	This! Tion for pumpi etc.) (PHP) emotor drive) ed (Kg.) HP) emicals (PHP) consumption (403,691.0 403,691.0 598,169.7 1,001,860.7	Conversion:	Year-to-D	5,437,23 5,437,23 7,065,85 12,503,08 11,97 7,54 1,161,22 3,365,199 831,60 635,09 10,95 185,55 60,97	9.0 9.0 4.4 - 6.0 - 	Year-to-Date 3,431,090.0 24,548,308.1 - 163,025.0 - 71,048.0 13,531,800.0 - 38,080,108.05 - 10,743,409.0 8,205,788.0 153,577.0 2,384,044.0 713,075.0
3	c. d. W. a. 1 2 b. c. d. e. f. g. h.	Surface/River Bulk purchase Total ATER PRODUCTION (m³) WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total ATER PRODUCTION COS Total power consumpt Total power cost for pi Other energy cost (oil, Total Pumping Hours (i) Total Pumping Hours (i) Total Chlorine consum Total Chlorine cost (Pi Total cost of other che Total Production Cost CCOUNTED FOR WATER (i) Residential Government Commercial/Industr	This! Tion for pumpi etc.) (PHP) emotor drive) ed (Kg.) HP) emicals (PHP) consumption (403,691.0 403,691.0 598,169.7 1,001,860.7	Conversion:	Year-to-D	5,437,23 5,437,23 7,065,85 12,503,08 11,97 7,54 1,161,22 3,365,199 831,60 635,09 10,95 185,55	9.0 9.0 4.4 - 6.0 - 2.0 5.0 - 4.0 P	Year-to-Date 3,431,090.0 24,548,308.1 - 163,025.0 - 71,048.0 13,531,800.0 - 38,080,108.05 - 10,743,409.0 8,205,788.0 153,577.0 2,384,044.0

Commercial D

		Bulk/Wholesale				_		_	
	b.	Unmetered billed							
	c.	Total billed				831,600.0	. 1	0,743,409.0	
	d.	Metered unbilled				607.0		10,987.0	
	e.	Unmetered unbilled				97,055.6	1	735,549.5	
	f.	Total Accounted				929,262.6	1	1,489,945.5	
								-, 100,0	
6.5		ATER USE ASSESSMENT							
	a.	Average monthly consumption/conr	nection (m ²)		21.3				
		Residential (m³/conn/mo.)			19.4				
		Government (m³/conn/mo)			70.2				
		Commercial/Industrial (m³/conn/	/mo)		30.4				
		Bulk/Wholesale (m³/conn/mo)			0.0				
	b.	Average liters per capita/day (lpcd)			107.6				
	C.	Accounted for water (%)			92.8%		91	.9%	
	d.	Revenue Producing Water (%)			83.0%		85.	.9%	
	e.	Percent Non-revenue Water (%)			17%		1	4%	
	f.	24/7 Water Service (Y/N)			Y				
STORAGE	E FA	CILITIES							
			No.of Units		Total Capaci	ty (m³)			
	a.	Elevated Reservoir(s)	4			601			
	b.	Ground Reservoir(s)	4			3,272	-		
MISCELLA	ANE	ous							
8.1	EN	IPLOYEES							
	a.	Total			163				
	b.	Regular				78.0			
	C.	Casual				32.0 -			
	d.	Job-order/COS				53.0			
	e.	Number of active connections/empl	oyee		355				
	f.	Average monthly salary/employee				21,462.2			
	-	The state of the s							
8.2		ARD OF DIRECTORS Board of Directors		Nu	mber of Meetings	Attended			
		Double of Directors			Month	ALLEHOLO		Year-to-Date	
				Special/				Special/	
Position		Name				4			
10000		Haine	Regular	Emergency		Total	Regular	Emergency	Total
С	1	Ms. Teodora J. Catiis	Regular 4.0	1.0		<u>Total</u> 5.0	Regular 26.0	Emergency 23.0	
C VC	1 2			Name of the last o		-			49.
		Ms. Teodora J. Catiis	4.0	1.0		5.0	26.0	23.0	49 .
vc	2	Ms. Teodora J. Catiis Ms. Amelia de Jesus	4.0	1.0		5.0	26.0	23.0	49. 49.
vc s	2 3 4 5	Ms. Teodora J. Catiis Ms. Amelia de Jesus Engr. Brian Emerson D. Hernandez	4.0	1.0 1.0 1.0		5.0 5.0 5.0	26.0 26.0 26.0	23.0 23.0 23.0	49. 49. 49.
VC S T	2 3 4	Ms. Teodora J. Catiis Ms. Amelia de Jesus Engr. Brian Emerson D. Hernandez Ms. Annaliza C. Ramirez	4.0 4.0 4.0 4.0	1.0 1.0 1.0 1.0	This Manth	5.0 5.0 5.0 5.0	26.0 26.0 26.0 26.0 26.0	23.0 23.0 23.0 23.0 23.0	49. 49. 49.
VC S T M	2 3 4 5 6	Ms. Teodora J. Catiis Ms. Amelia de Jesus Engr. Brian Emerson D. Hernandez Ms. Annaliza C. Ramirez Ms. Carmelita T. Francisco	4.0 4.0 4.0 4.0	1.0 1.0 1.0 1.0	This Month	5.0 5.0 5.0 5.0 5.0	26.0 26.0 26.0 26.0 26.0	23.0 23.0 23.0 23.0 23.0 23.0	49. 49. 49.
VC S T M	2 3 4 5 6	Ms. Teodora J. Catiis Ms. Amelia de Jesus Engr. Brian Emerson D. Hernandez Ms. Annaliza C. Ramirez Ms. Carmelita T. Francisco No. of Resolutions passed	4.0 4.0 4.0 4.0	1.0 1.0 1.0 1.0	This Month	5.0 5.0 5.0 5.0 5.0	26.0 26.0 26.0 26.0 26.0	23.0 23.0 23.0 23.0 23.0 23.0 0-Date	49. 49. 49.
VC S T M	2 3 4 5 6 a. b.	Ms. Teodora J. Catiis Ms. Amelia de Jesus Engr. Brian Emerson D. Hernandez Ms. Annaliza C. Ramirez Ms. Carmelita T. Francisco No. of Resolutions passed No. of Policies passed	4.0 4.0 4.0 4.0	1.0 1.0 1.0 1.0 1.0	This Month	5.0 5.0 5.0 5.0 5.0	26.0 26.0 26.0 26.0 26.0 Year-t	23.0 23.0 23.0 23.0 23.0 23.0 23.0 3.0 0-Date 77.0 3.0	49. 49. 49.
VC S T M	2 3 4 5 6 a. b.	Ms. Teodora J. Catiis Ms. Amelia de Jesus Engr. Brian Emerson D. Hernandez Ms. Annaliza C. Ramirez Ms. Carmelita T. Francisco No. of Resolutions passed No. of Policies passed Directors fees paid	4.0 4.0 4.0 4.0	1.0 1.0 1.0 1.0 1.0	This Month	5.0 5.0 5.0 5.0 5.0	26.0 26.0 26.0 26.0 26.0 Year-t	23.0 23.0 23.0 23.0 23.0 23.0 0-Date	49. 49. 49.
VC S T M	2 3 4 5 6 a. b.	Ms. Teodora J. Catiis Ms. Amelia de Jesus Engr. Brian Emerson D. Hernandez Ms. Annaliza C. Ramirez Ms. Carmelita T. Francisco No. of Resolutions passed No. of Policies passed Directors fees paid Meetings:	4.0 4.0 4.0 4.0	1.0 1.0 1.0 1.0 1.0	This Month	5.0 5.0 5.0 5.0 5.0	26.0 26.0 26.0 26.0 26.0 Year-t	23.0 23.0 23.0 23.0 23.0 23.0 3.0 0-Date 77.0 3.0 1,657,344.0	49. 49. 49.
VC S T M	2 3 4 5 6 a. b.	Ms. Teodora J. Catiis Ms. Amelia de Jesus Engr. Brian Emerson D. Hernandez Ms. Annaliza C. Ramirez Ms. Carmelita T. Francisco No. of Resolutions passed No. of Policies passed Directors fees paid Meetings: 1. Held	4.0 4.0 4.0 4.0	1.0 1.0 1.0 1.0 1.0	This Month	5.0 5.0 5.0 5.0 5.0 10.0 - 138,112.0	26.0 26.0 26.0 26.0 26.0 Year-t	23.0 23.0 23.0 23.0 23.0 23.0 0-Date 77.0 3.0 1,657,344.0	49. 49. 49.
VC S T M	2 3 4 5 6 a. b.	Ms. Teodora J. Catiis Ms. Amelia de Jesus Engr. Brian Emerson D. Hernandez Ms. Annaliza C. Ramirez Ms. Carmelita T. Francisco No. of Resolutions passed No. of Policies passed Directors fees paid Meetings: 1. Held 2. Regular	4.0 4.0 4.0 4.0	1.0 1.0 1.0 1.0 1.0	This Month	5.0 5.0 5.0 5.0 5.0 10.0 - 138,112.0	26.0 26.0 26.0 26.0 26.0 Year-t	23.0 23.0 23.0 23.0 23.0 23.0 0-Date 77.0 3.0 1,657,344.0	49. 49. 49.
VC S T M	2 3 4 5 6 a. b.	Ms. Teodora J. Catiis Ms. Amelia de Jesus Engr. Brian Emerson D. Hernandez Ms. Annaliza C. Ramirez Ms. Carmelita T. Francisco No. of Resolutions passed No. of Policies passed Directors fees paid Meetings: 1. Held	4.0 4.0 4.0 4.0	1.0 1.0 1.0 1.0 1.0	This Month	5.0 5.0 5.0 5.0 5.0 10.0 - 138,112.0	26.0 26.0 26.0 26.0 26.0 Year-t	23.0 23.0 23.0 23.0 23.0 23.0 0-Date 77.0 3.0 1,657,344.0	49. 49. 49.
VC S T M 6thM	2 3 4 5 6 a. b. c. d.	Ms. Teodora J. Catiis Ms. Amelia de Jesus Engr. Brian Emerson D. Hernandez Ms. Annaliza C. Ramirez Ms. Carmelita T. Francisco No. of Resolutions passed No. of Policies passed Directors fees paid Meetings: 1. Held 2. Regular	4.0 4.0 4.0 4.0	1.0 1.0 1.0 1.0 1.0	This Month	5.0 5.0 5.0 5.0 5.0 10.0 - 138,112.0	26.0 26.0 26.0 26.0 26.0 Year-t	23.0 23.0 23.0 23.0 23.0 23.0 0-Date 77.0 3.0 1,657,344.0	49. 49. 49.
VC S T M GthM	2 3 4 5 6 a. b. c. d.	Ms. Teodora J. Catiis Ms. Amelia de Jesus Engr. Brian Emerson D. Hernandez Ms. Annaliza C. Ramirez Ms. Carmelita T. Francisco No. of Resolutions passed No. of Policies passed Directors fees paid Meetings: 1. Held 2. Regular 3. Special/Emergency	4.0 4.0 4.0 4.0	1.0 1.0 1.0 1.0 1.0	This Month	5.0 5.0 5.0 5.0 5.0 10.0 - 138,112.0	26.0 26.0 26.0 26.0 26.0 Year-t	23.0 23.0 23.0 23.0 23.0 23.0 0-Date 77.0 3.0 1,657,344.0	49. 49. 49.
VC S T M 6thM	2 3 4 5 6 a. b. c. d.	Ms. Teodora J. Catiis Ms. Amelia de Jesus Engr. Brian Emerson D. Hernandez Ms. Annaliza C. Ramirez Ms. Carmelita T. Francisco No. of Resolutions passed No. of Policies passed Directors fees paid Meetings: 1. Held 2. Regular 3. Special/Emergency ARIOUS DEVELOPMENT:	4.0 4.0 4.0 4.0	1.0 1.0 1.0 1.0 1.0		5.0 5.0 5.0 5.0 5.0 10.0 - 138,112.0	26.0 26.0 26.0 26.0 26.0 Year-t	23.0 23.0 23.0 23.0 23.0 23.0 0-Date 77.0 3.0 1,657,344.0	49. 49. 49. 49.
VC S T M 6thM	2 3 4 5 6 a. b. c. d.	Ms. Teodora J. Catiis Ms. Amelia de Jesus Engr. Brian Emerson D. Hernandez Ms. Annaliza C. Ramirez Ms. Carmelita T. Francisco No. of Resolutions passed No. of Policies passed Directors fees paid Meetings: 1. Held 2. Regular 3. Special/Emergency ARIOUS DEVELOPMENT:	4.0 4.0 4.0 4.0	1.0 1.0 1.0 1.0 1.0	PROJECT COST (PHP x 1,000)	5.0 5.0 5.0 5.0 5.0 10.0 - 138,112.0	26.0 26.0 26.0 26.0 26.0 Year-t	23.0 23.0 23.0 23.0 23.0 23.0 3.0 0-Date 77.0 3.0 1,657,344.0 49.0 26.0 23.0	Total 49. 49. 49. 49. 49. AP. PERCENT ACCOM- PLISHMEN

9.2 CURRENT FINANCIAL ASSISTANCE/LOANS/GRANTS

					TERMINAL
	LOAN	ARREARAGES,	MONTHLY	PAYMENTS MADE,	YEAR OF
	AMOUNT (PHP)	Beginning of the year	AMORTIZATION (PHP)	YTD	AMORTIZATION
a.	Loans from LWUA			100	
1	16,954,085.84			7,813,212.00	2024
2	60,942,722.51			-	2030
3	_		-	-	
4			-	-	
5			-	-	
	Total			7,813,212.00	
b.	Loans from Other Fun	d Sources			
1	2,571,833.51			215,900.19	2040
2	121,977,983.06			14,577,263.26	2028
3	29,766,861.67	-	34,480.51	4,646,581.61	2032
4					
5	-				
	Total		34,480.51	19,439,745.06	

10. INSTITUTIONAL DEVELOPMENT/REVIEWS:

10.1 LWUA REVIEW AND SYSTEMS INSTALLATION

Year when Last installed /reviewed

a	a. CPS I Installation	1 % (1%)
ł	b. CPS II Installation	
0	. Water Rates Review	7-Nov-07
(d. Water Safety Plan Review	
•	e. Business Plan Review	2019
f	f. Groundwater Data Bank Installat	ion
٤	g. Computerized Billing & Collection	n System
ł	n. Computerized Read & Bill	
i	. Computerized Accounting System	n
j	. Computerized Inventory System	

11. KEY PERFORMANCE INDICATORS:

		Actual	KPI Monitoring BenchDeck
a.	Non-Revenue Water (%) - YTD	14%	≤ 20%
b.	Collection Efficiency (%) - YTD	99.4%	≥ 90%
c.	S.Conn. Decket Growth - YTD	1580	
d.	Capex (Php) - YTD	145,094,710.93	
e.	LWUA-WD JSA Reserves (%) - YTD	2.66%	≥ 3% of Item 5.1
.1	Water Quality Compliance - Bacti (Y/N)	Υ	Υ
.2	Water Quality Compliance - Phychem (Y/N)	Υ	Y
.3	Water Quality Compliance -Residual Chlorine (Y/N)	γ	Υ
g.	Current Ratio - YTD	2.92	≥ 1.5
h.	Average Monthly Net Income (Php)	3,968,873.06	positive
ì.	Staff Productvity Index	355	
j.	24/7 Water Service (% of Active S Conn)	Υ	ΥΥ
k.	With Sanitation Facilities (Yes or No)	No	Y

Prepared by:

Department Manager, Administrative & Finance and General Services

Certified Correct:

Engr. Carlos N. Santos, Jr.

General Manager

3/19/7