MONTHLY DATA SHEET

For the Month Ending September 2021

Name of Water District : SANTA MARIA WATER DISTRICT

		Name of Water District :	SANTA I	MARIA WATER DISTRICT				
		Province :		BULACAN	_			
		Region :		III .	_			
		CCC No. :		310				
		Email Address:	sm	wdbulacan@yahoo.com	-			
		Website, if any:		smwdbulacan.gov.ph	_			
		Contact Nos. (mobile):		9171131472	_			
		(landline) :		(044) 815 3238				
	o Coordina	tes of WD Office(Longitude,Latitude):	1	4.8195° N, 120.9620° E	_			
	Unde	er Joint Venture Agreement? (Yes/No):		No	_			
1.	MUNICIPA	AL DATA/SERVICE COVERAGE						
	1.1	Mucipality(ies) Served		No. of	Percent (%)			
		Name of Managing Review Class	Total No. of Brgys.	Brgys Served	Served to Total Brgys.			
	Main Mun.:	Name of Municipality(ies) Mun. Class 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)	41,644	\				
	2.2	Total Active	38,884					
	2.3	Total metered	38,884					
	2.4	Total billed	38,514					
	2.5	Ave. Persons/Conn.	6					
	2.6	Population Served (2.2 x 2.5)	233,304					
	2.7	Growth in Service Connections (S. C.)		This Month	Ye	ar-to-Date		
		New		195		2,658		
		Reconnection		1,577	_	22,598		
		Disconnected		4,257	_	25,856		
		Increase (Decrease) in S. C.		(2,485)	_	(600)		
	2.8	No. of Customers in Arrears	2,195	(5.6%)				
	2.9	No. of Active Connections	Metered	Unmetered		Total		
		Residential/Domestic	32,251			32,251		
		Government	156			156		
		Commercial/Industrial	6,105	-		6,105		
		Full Commercial	935			935		
		Commercial A	965			965		
		Commercial B	1,080			1,080		
		Commercial C	3,125	\		3,125		
		Commercial D	-			-		
		Bulk/Wholesale	2 、			2		
		Total	38,514	-		38,514		
				1				
3.	PRESENT	WATER RATES:						
-	THESEITT							
	3.1	Date Approved (mm/dd/year):	11/07/2007		Effectivity (mi	n/dd/year)	5/1/2012	
	3.2	Water Rates MINIMUM		соммо	DDITY CHARGES			
		CLASSIFICATION CHARGES	11-20 CUM	21-30 CUM	31-40 CUM 4	1-50 CUM	51-60 CUM	61 & Above
		Domestic/Government P 195.00		CONTRACTOR	25.00 P	28.30	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		Management of the Control of the Con	Carried Control of Con			
		Bulk Sales 585.00	62.30	67.50	75.05	84.90	95.90	95.90
		303.00		Management and Control of Control				

4.00

4. BILLING & COLLECTION DATA:

		This Month	Year-to-Date
4.1	BILLING (Water Sales)		
	a. Current - metered b. Current - unmetered	P24,232,709.30	P219,017,924.80
		507 770 90	3,764,047.75
	c. Penalty Charges d. Less: Senior Citizen & PWD	597,770.80	3,704,047.73
	Discount	68,126.10	6,709,628.70
	Total	P 24,762,354.00	P 216,072,343.85
4.2	BILLING PER CONSUMER CLASS:		
	e Residential/Domestic	P 15,661,509.35	P 140,955,540.55
	f Government	380,343.20	3,569,525.35
	g Commercial/Industrial	8,186,261.25	74,443,520.90
	h Bulk/Wholesale	4,595.50	49,338.00
	Total	P 24,232,709.30	P 219,017,924.80
	Total	2-1,232,103.30	223,027,024.00
4.3			
	a. Current account	P 18,227,071.51	P 164,645,634.45
	b. Arrears - current year	10,641,120.44	46,275,236.09
	c. Arrears - previous years	28,883.20	13,577,606.18
	Total	P 28,897,075.15	P 224,498,476.71
4.4	ACCOUNTS RECEIVABLE-CUSTOMERS	(Beginning of the Yr.):	21,115,090.71
4.5	ON-TIME-PAID, This Month	This Month	Year-to-Date
	4.3a X 100 =	5.4%	
	(4.1a) + (4.1b) - (4.1d)	- /3.470	
4.6	COLLECTION EFFICIENCY, Y-T-D		
	(4.3a) + (4.3b) X 100 =	210,920,870.53	= 97.6%
	4.1 Total	216,072,343.85	
4.7	COLLECTION RATIO, Y-T-D		
	4.3 Total	224,498,476.71	~~~
	4.1 Total + 4.4	237,187,434.56	= 94.7%
FINANCI	AL DATA:		
FINANCO	AL DATA.	This Month	Year-to-Date
5.1	REVENUES	This Month	Teal-to-Date
5.1		P 25,226,058.70	P 221,487,283.22
	a. Operating Revenues	216,805.81	2,308,519.20
	b. Non-Operating revenues		P 223,795,802.42 \
	Total	P 25,442,864.51	P 223,793,602.42
5.2	EXPENSES		
	a. Salaries and wages	P3,158,005.71	P 28,084,162.43
	b. Pumping cost (Fuel, Oil, Electric)	2,187,818.35	16,715,297.12
	c. Chemicals (treatment)	286,246.00	2,097,197.08
	d. Other O & M Expense	4,937,574.37	100,065,766.78
	e. Depreciation Expense	1,632,292.14	14,741,895.56
	f. Interest Expense	768,154.90	6,910,587.18
	g. Others	-	
	Total	P 12,970,091.47	P 168,614,906.15
5.3	NET INCOME (LOSS)	P 12,472,773.04	p 55,180,896.27 \
5.4	CASH FLOW STATEMENT		
	a. Receipts	P39,177,905.64_ ;	P 273,918,923.48
	b. Disbursements	24,016,011.51	256,650,538.89
	c. Net Receipts (Disbursements)	15,161,894.13	17,268,384.59
	d. Cash balance, beginning	94,446,229.72	92,339,739.26
	e. Cash balance, ending	109,608,123.85	109,608,123.85

5.5	M	ISCELLANEOUS (Financial)						
	a.	Loan Funds (Total)			932,627.70			18,932,627.70	
		1. Cash in Bank		P 18,9	332,627.70			P 18,932,627.70	
		2. Cash on Hand							
	b.	WD Funds (Total)		98,6	535,840.48			98,635,840.48	
		1. Cash on hand		P4	120,145.05			P 420,145.05	
		2. Cash in bank		67,7	758,693.25			67,758,693.25	
		3. Special Deposits		16,8	345,961.07			16,845,961.07	
		4. Investments			-			-	
		5. Working fund			40,000.00			40,000.00	
		6. Reserves							
		6.1 WD-LWUA JSA		7.0	960,344.33			7,960,344.33	
		6.2 General Reser			610,696.78			5,610,696.78	
	C.		ventory		708,778.74			P 89,708,778.74	
	d.	Accounts Receivable		11,8	300,055.86			11,800,055.86	
		1. Customers		P11,7	780,055.86	\		P 11,780,055.86	
		2. Materials on loans			-			-	
		3. Officers & Employee	es		20,000.00			20,000.00	
	e	Customers' deposits		16,7	758,346.45			16,758,346.45	
	f	Loans payable			135,699.61			145,135,699.61	
	g	Payable to creditors eg	. suppliers		758,477.90			75,758,477.90	
	0	-, containing eg		, 3,1	,,	. \		. 0,7 00,777 7100	
.6	CIT	NANCIAL RATIOS				his Month		Year-to-Date	
.0			hmark = < 0	75.)		ma Month		rear-to-pate	
	d.	Operating Ratio (bend			101 020 53			454 704 242 23	
		Operating Expenses			201,936.57	=	0.48	161,704,318.97	
		Operating Revenues		25,2	226,058.70			221,487,283.22	
	b.	Net Income Ratio							
		Net Income (Loss)		12,4	172,773.04	=	0.49	55,180,896.27	
		Total Revenues		25,4	142,864.51	-	0.43	223,795,802.42	
	c	Current Ratio (benchs	epk = ≥ 1.5)						
		Current Assets						218,572,978.46	
		Current Liabilities						=	
								106,234,840.40	
								106,234,840.40	
ER	PRO	DUCTION DATA:						106,234,840.40	
R	PROI							105,234,840.40	
		DUCTION DATA:			Total Rates	I Capacity		105,234,840.40	
			Number	(in i DC)	Total Rateo				
	so	DUCTION DATA: DURCE OF SUPPLY	Number	(In LPS) o		(in Cum/Mo)		Basis of Data	
		DUCTION DATA: DURCE OF SUPPLY Wells	23	(In LPS) o		(in Cum/Mo)	,167		
	so	DUCTION DATA: DURCE OF SUPPLY Wells		(In LPS) o		(in Cum/Mo)	, <u>167</u>	Basis of Data	
	sc a.	DUCTION DATA: DURCE OF SUPPLY Wells	23	(In LPS) o		(in Cum/Mo)	.,167 - -	Basis of Data	
	sco a. b.	DUCTION DATA: DURCE OF SUPPLY Wells Springs Surface/River	23	(In LPS) o		(in Cum/Mo)	- - -	Basis of Data	
	a. b.	DUCTION DATA: DURCE OF SUPPLY Wells Springs Surface/River	23 0 0	(In LPS) o		(<u>in Cum/Mo)</u> 873	- - - - - - - - - - - - - - - - - - -	Basis of Data	
	a. b.	DUCTION DATA: DURCE OF SUPPLY Wells Springs Surface/River Bulk purchase	23 0 0 3	0	<u></u>	(in Cum/Mo) 873 873		Basis of Data	
	a. b.	DUCTION DATA: DURCE OF SUPPLY Wells Springs Surface/River Bulk purchase	23 0 0 3	0	<u></u>	(<u>in Cum/Mo)</u> 873		Basis of Data	
1	so a. b. c. d.	DUCTION DATA: DURCE OF SUPPLY Wells Springs Surface/River Bulk purchase Total	23 0 0 3 26	0	<u></u>	(in Cum/Mo) 873 873		Basis of Data	
1	sco a. b. c. d.	DUCTION DATA: DURCE OF SUPPLY Wells Springs Surface/River Bulk purchase Total	23 0 0 3 26	O Col	<u></u>	(in Cum/Mo) 873 873 873 1.PS ~ 2,600 cum/r		Basis of Data Monthly Volumetric test	
1	so a. b. c. d.	DUCTION DATA: DURCE OF SUPPLY Wells Springs Surface/River Bulk purchase Total VATER PRODUCTION (m³) WD-Owned Sources	23 0 0 3 26	0	<u></u>	(in Cum/Mo) 873 873		Basis of Data	
1	sco a. b. c. d.	DUCTION DATA: DURCE OF SUPPLY Wells Springs Surface/River Bulk purchase Total VATER PRODUCTION (m³) WD-Owned Sources Gravity	23 0 0 3 26	O Col	<u></u>	(in Cum/Mo) 873 873 873 1.PS ~ 2,600 cum/r	5,167	Basis of Data Monthly Volumetric test	
1	so a. b. c. d.	DUCTION DATA: DURCE OF SUPPLY Wells Springs Surface/River Bulk purchase Total VATER PRODUCTION (m³) WD-Owned Sources	23 0 0 3 26	O Col	<u></u>	(in Cum/Mo) 873 873 873 1.PS ~ 2,600 cum/r	5,167 5,167 700	Basis of Data Monthly Volumetric test	
1	sco a. b. c. d.	DUCTION DATA: DURCE OF SUPPLY Wells Springs Surface/River Bulk purchase Total VATER PRODUCTION (m³) WD-Owned Sources Gravity	23 0 0 3 26	O Col	<u></u>	(in Cum/Mo) 873 873 873 1.PS ~ 2,600 cum/r	5,167	Basis of Data Monthly Volumetric test	
1	sco a. b. c. d. W	DUCTION DATA: DURCE OF SUPPLY Wells Springs Surface/River Bulk purchase Total VATER PRODUCTION (m³) WD-Owned Sources Gravity Pumped	23 0 0 3 26	0 Cos Month	nversion: 1	(in Cum/Mo) 873 873 873 1.PS ~ 2,600 cum/r	5,167 5,167 700	Basis of Data Monthly Volumetric test	
ı	sco a. b. c. d. W	DUCTION DATA: DURCE OF SUPPLY Wells Springs Surface/River Bulk purchase Total VATER PRODUCTION (m³) WD-Owned Sources Gravity Pumped Sub-Total	23 0 0 3 26	0 Cos Month 450,047.0 450,047.0	nversion: 1	(in Cum/Mo) 873 873 873 1.PS ~ 2,600 cum/r	4,147,259.8 4,147,259.8	Basis of Data Monthly Volumetric test	
1	sco a. b. c. d. W	DUCTION DATA: DURCE OF SUPPLY Wells Springs Surface/River Bulk purchase Total VATER PRODUCTION (m³) WD-Owned Sources Gravity Pumped Sub-Total External Source/s	23 0 0 3 26	0 Col Month 450,047.0 450,047.0 578,206.9	nversion: 1	(in Cum/Mo) 873 873 873 1.PS ~ 2,600 cum/r	4,147,259.8 4,147,259.8 5,241,050.7	Basis of Data Monthly Volumetric test	
1	so a. b. c. d. W a. 1 2	DUCTION DATA: DURCE OF SUPPLY Wells Springs Surface/River Bulk purchase Total VATER PRODUCTION (m³) WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total	23 0 0 3 26	0 Col Month 450,047.0 450,047.0 578,206.9	nversion: 1	873 873 873 1PS ~ 2,600 cum/n	4,147,259.8 4,147,259.8 5,241,050.7	Basis of Data Monthly Volumetric test Method of Measurement	
1	so a. b. c. d. W a. 1 2 b. W	DUCTION DATA: DURCE OF SUPPLY Wells Springs Surface/River Bulk purchase Total VATER PRODUCTION (m³) WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total	23 0 0 3 26	0 Cos Month 450,047.0 450,047.0 578,206.9 1,028,253.9	nversion: 1	(in Cum/Mo) 873 873 873 1.PS ~ 2,600 cum/r	4,147,259.8 4,147,259.8 5,241,050.7 9,388,310.5	Basis of Data Monthly Volumetric test Method of Measurement Year-to-Date	
2	sc. d. w. a. 1 2 b. w. a.	DUCTION DATA: DURCE OF SUPPLY Wells Springs Surface/River Bulk purchase Total VATER PRODUCTION (m³) WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total	23 0 0 3 26 This	0 Con Month 450,047.0 450,047.0 578,206.9 1,028,253.9	nversion: 1	873 873 873 1PS ~ 2,600 cum/n	4,147,259.8 4,147,259.8 5,241,050.7 9,388,310.5	Basis of Data Monthly Volumetric test Method of Measurement Year-to-Date 2,606,618.0	
.2	so a. b. c. d. W a. 1 2 b. W a. b.	DUCTION DATA: DURCE OF SUPPLY Wells Springs Surface/River Bulk purchase Total ATER PRODUCTION (m³) WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total ATER PRODUCTION COS Total power consumpti	23 0 0 3 26 This	0 Con Month 450,047.0 450,047.0 578,206.9 1,028,253.9	nversion: 1	873 873 873 1PS ~ 2,600 cum/n	4,147,259.8 4,147,259.8 5,241,050.7 9,388,310.5	Basis of Data Monthly Volumetric test Method of Measurement Year-to-Date	
.1	sc. d. w. a. 1 2 b. w. a.	DUCTION DATA: DURCE OF SUPPLY Wells Springs Surface/River Bulk purchase Total VATER PRODUCTION (m³) WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total VATER PRODUCTION COS' Total power consumption total power cost for purchase of the power cost (oil, oil)	This Tion for pump jumping (PHP) etc.) (PHP)	Month 450,047.0 450,047.0 578,206.9 1,028,253.9 bing (KW-Hr)	nversion: 1	873 873 873 1PS ~ 2,600 cum/n	4,147,259.8 4,147,259.8 4,147,259.8 5,241,050.7 9,388,310.5 295,182.0 2,165,009.4	Method of Measurement Year-to-Date 2,606,618.0 18,128,080.7	
.1	so a. b. c. d. W a. 1 2 b. W a. b.	DUCTION DATA: DURCE OF SUPPLY Wells Springs Surface/River Bulk purchase Total VATER PRODUCTION (m³) WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total VATER PRODUCTION COST Total power consumpti	This Tion for pump jumping (PHP) etc.) (PHP)	Month 450,047.0 450,047.0 578,206.9 1,028,253.9 bing (KW-Hr)	nversion: 1	873 873 873 1PS ~ 2,600 cum/n	4,147,259.8 4,147,259.8 5,241,050.7 9,388,310.5	Basis of Data Monthly Volumetric test Method of Measurement Year-to-Date 2,606,618.0	
.1	so a. b. c. d. W a. 1 2 b. W a. b. c.	DUCTION DATA: DURCE OF SUPPLY Wells Springs Surface/River Bulk purchase Total VATER PRODUCTION (m³) WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total VATER PRODUCTION COS' Total power consumption Total power cost for purchase pumping Hours (n)	23 0 0 3 26 This Tion for pumpumping (PHP) etc.) (PHP) motor drive)	0 Col Month 450,047.0 450,047.0 578,206.9 1,028,253.9	nversion: 1	873 873 873 1PS ~ 2,600 cum/n	4,147,259.8 4,147,259.8 4,147,259.8 5,241,050.7 9,388,310.5 295,182.0 2,165,009.4	Method of Measurement Year-to-Date 2,606,618.0 18,128,080.7	
.1	sc. d. w a. 1 2 b. w a. b. c. d.	DUCTION DATA: DURCE OF SUPPLY Wells Springs Surface/River Bulk purchase Total VATER PRODUCTION (m³) WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total VATER PRODUCTION COS Total power consumpti Total power cost for pu Other energy cost (oil, Total Pumping Hours (i	23 0 0 3 26 This Tion for pumpumping (PHP) etc.) (PHP) motor drive) engine drive	0 Col Month 450,047.0 450,047.0 578,206.9 1,028,253.9	nversion: 1	873 873 873 1PS ~ 2,600 cum/n	4,147,259.8 4,147,259.8 4,147,259.8 5,241,050.7 9,388,310.5 295,182.0 2,165,009.4	Method of Measurement Year-to-Date 2,606,618.0 18,128,080.7	
5.1	so a. b. c. d. W a. 1 2 b. C. d. e.	DUCTION DATA: DURCE OF SUPPLY Wells Springs Surface/River Bulk purchase Total VATER PRODUCTION (m³) WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total VATER PRODUCTION COST Total power consumptity Total power cost for put of the energy cost (oil, total Pumping Hours (in total Pumping Hours (in total Pumping Hours (in total Chlorine consumptity) Total Chlorine consumptity Total Chlorine consumptity Total Chlorine consumptity	23 0 0 3 26 This Tion for pumpumping (PHP) etc.) (PHP) motor drive) engine drive ed (Kg.)	0 Col Month 450,047.0 450,047.0 578,206.9 1,028,253.9	nversion: 1	873 873 873 1PS ~ 2,600 cum/n	4,147,259.8 4,147,259.8 4,147,259.8 5,241,050.7 9,388,310.5 295,182.0 2,165,009.4	Method of Measurement Year-to-Date 2,606,618.0 18,128,080.7 - 124,624.0	
5.5.2	so a. b. c. d. w a. b. c. d. e. f.	DUCTION DATA: DURCE OF SUPPLY Wells Springs Surface/River Bulk purchase Total VATER PRODUCTION (m³) WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total VATER PRODUCTION COS Total power consumpti Total power cost for pu Other energy cost (oil, Total Pumping Hours (i) Total Pumping Hours (i) Total Chlorine consum Total Chlorine cost (Pi	23 0 0 3 26 This Tion for pumpumping (PHP) etc.) (PHP) motor drive) engine drive ed (Kg.)	0 Cod Month 450,047.0 450,047.0 578,206.9 1,028,253.9	nversion: 1	873 873 873 1PS ~ 2,600 cum/n	4,147,259.8 4,147,259.8 5,241,050.7 9,388,310.5 295,182.0 2,165,009.4 - 13,073.0	Basis of Data Monthly Volumetric test	

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6.4 ACCOUNTED FOR WATER (m³)

a.	Total Billed Metered Consumption (m³)	901,278.0	8,157,403.0
	Residential	692,037.0	6,227,617.0
	Government	12,539.0	118,164.0
	Commercial/Industrial (Total)	196,702.0	1,811,622.0
	Full Commercial	61,140.0	529,339.0
	Commercial A	20,801.0	187,446.0
	Commercial B	20,690.0	199,003.0
	Commercial C	94,071.0	895,834.0
	Commercial D		-
	Bulk/Wholesale	-	-
b.	Unmetered billed		-
C.	Total billed	901,278.0 \	8,157,403.0
d.	Metered unbilled	444.0	8,410.0
e.	Unmetered unbilled	53,183.9	507,350.7
f.	Total Accounted	954,905.9	8,673,163.7

6.5 WATER USE ASSESSMENT

a.	Average monthly consumption/connection (m ³)	23.4	
	Residential (m³/conn/mo.)	21.5	_
	Government (m³/conn/mo)	80.4	
	Commercial/Industrial (m³/conn/mo)	32.2	
	Bulk/Wholesale (m³/conn/mo)	0.0	
b.	Average liters per capita/day (lpcd)	119.2	
C.	Accounted for water (%)	92.9%	92.4%
d.	Revenue Producing Water (%)	87.7%	86.9%
e.	Percent Non-revenue Water (%)	12%	13%
f.	24/7 Water Service (Y/N)	Υ Υ	

7. STORAGE FACILITIES

		No.of Units	Total Capacity (m ³)
a.	Elevated Reservoir(s)	4	601
b.	Ground Reservoir(s)	4	3,272

8. MISCELLANEOUS

8.1 EMPLOYEES

a.	Total	161	
b.	Regular		78.0
c.	Casual		32.0
d.	Job-order/COS		51.0
e.	Number of active connections/employee	350	
f.	Average monthly salary/employee		19,614.9

8.2 BOARD OF DIRECTORS

a. Board of Directors

Number of Meetings Attended

				This	Month			Year-to-Date	
				Special/				Special/	
Position		<u>Name</u>	Regular	Emergency		<u>Total</u>	Regular	Emergency	Total
С	1	Ms. Teodora J. Catiis	2.0	2.0		4.0	18.0	18.0	36.0
VC	2	Ms. Amelia de Jesus	2.0	2.0		4.0	18.0	18.0	36.0
S	3	Engr. Brian Emerson D. Hernandez	2.0	2.0		4.0	18.0	18.0	36.0
т	4	Ms. Annaliza C. Ramirez	2.0	2.0		4.0	18.0	18.0	36.0
M	5	Ms. Carmelita T. Francisco	2.0	2.0		4.0	18.0	18.0	36.0
6thM	6								
					This Month		Year-t	to-Date	
	a.	No. of Resolutions passed				7.0		57.0	
	b.	No. of Policies passed				1.0		3.0	
	c.	Directors fees paid		р		138,112.0		1,243,008.0	
	d.	Meetings:							
		1. Held				4.0		36.0	
		2. Regular		P		2.0		18.0	(
		3. Special/Emergency				2.0		18.0	K
									W.

9. STATUS OF VARIOUS DEVELOPMENT:

9.1	ON-GOING PROJECTS				PERCENT
		Comprehensive Project,	PROJECT COST	FUNDING	ACCOM-
	C	, Rehab., Water Quality, etc)	(PHP x 1,000)	SOURCE	PLISHMENT
	a. Construction of SMWD	4-Storey Building with Roc	81,000,000.00	Land Bank Loan	67.76%
9.2	CURRENT FINANCIAL ASSIS	TANCE/LOANS/GRANTS			
					TERMINAL
	LOAN	ARREARAGES,	MONTHLY	PAYMENTS MADE,	YEAR OF
	AMOUNT (PHP)	Beginning of the year	AMORTIZATION (PHP)	YTD	AMORTIZATIO
	a. Loans from LWUA				
	1 16,954,085.84		651,101.00	5,859,909.00	2024
	2 60,942,722.51			-	2030
	3				
	4				
	5				
	Total		651,101.00	5,859,909.00	
	b. Loans from Other Fund				222
	1 2,571,833.51		10,776.77	148,938.30	2040
	2 121,977,983.06		1,238,073.02	11,027,762.68	2028
	3 29,766,861.67		488,258.78	3,092,022.82	2032
	4				
	5				
	Total		1,737,108.57	14,268,723.80	
10.1	LWUA REVIEW AND SYSTEM		hen Last installed /reviewed		
10.1	LWUA REVIEW AND SYSTEM		hen Last installed /reviewed		
10.1	LWUA REVIEW AND SYSTEM		hen Last installed /reviewed		
10.1			hen Last installed /reviewed		
10.1	a. CPS I Installation b. CPS II Installation c. Water Rates Review	Year w	hen Last installed /reviewed 07-Nov-07		
10.1	a. CPS I Installation b. CPS II Installation c. Water Rates Review d. Water Safety Plan Review	Year w	07-Nov-07		
10.1	 a. CPS I Installation b. CPS II Installation c. Water Rates Review d. Water Safety Plan Review e. Business Plan Review 	Year w			
10.1	 a. CPS I Installation b. CPS II Installation c. Water Rates Review d. Water Safety Plan Review e. Business Plan Review f. Groundwater Data Ban 	ew	07-Nov-07		
10.1	 a. CPS I Installation b. CPS II Installation c. Water Rates Review d. Water Safety Plan Review e. Business Plan Review f. Groundwater Data Bang. Computerized Billing & 	ewk Installation	07-Nov-07		
10.1	a. CPS I Installation b. CPS II Installation c. Water Rates Review d. Water Safety Plan Review e. Business Plan Review f. Groundwater Data Ban g. Computerized Billing & h. Computerized Read & I	ewk Installation	07-Nov-07		
10.1	a. CPS I Installation b. CPS II Installation c. Water Rates Review d. Water Safety Plan Revie e. Business Plan Review f. Groundwater Data Ban g. Computerized Billing & h. Computerized Read & I i. Computerized Account	ew k Installation Collection System Bill ing System	07-Nov-07		
10.1	a. CPS I Installation b. CPS II Installation c. Water Rates Review d. Water Safety Plan Review e. Business Plan Review f. Groundwater Data Ban g. Computerized Billing & h. Computerized Read & I	ew k Installation Collection System Bill ing System	07-Nov-07		
	a. CPS I Installation b. CPS II Installation c. Water Rates Review d. Water Safety Plan Revie e. Business Plan Review f. Groundwater Data Ban g. Computerized Billing & h. Computerized Read & I i. Computerized Account	ew k Installation Collection System Bill ing System	07-Nov-07		
	a. CPS I Installation b. CPS II Installation c. Water Rates Review d. Water Safety Plan Revie e. Business Plan Review f. Groundwater Data Ban g. Computerized Billing & h. Computerized Read & I i. Computerized Inventor	ew k Installation Collection System Bill ing System	07-Nov-07	KPI Monitor	ing Benchsepk
	a. CPS I Installation b. CPS II Installation c. Water Rates Review d. Water Safety Plan Revie e. Business Plan Review f. Groundwater Data Ban g. Computerized Billing & h. Computerized Read & I i. Computerized Inventor	ew	07-Nov-07 2019		ing Benchsepk 20%
	a. CPS I Installation b. CPS II Installation c. Water Rates Review d. Water Safety Plan Review e. Business Plan Review f. Groundwater Data Ban g. Computerized Billing & h. Computerized Read & I i. Computerized Account j. Computerized Inventor	ew	07-Nov-07 2019 Actual	≤	-
	a. CPS I Installation b. CPS II Installation c. Water Rates Review d. Water Safety Plan Revie e. Business Plan Review f. Groundwater Data Ban g. Computerized Billing & h. Computerized Read & I i. Computerized Account j. Computerized Inventor RFORMANCE INDICATORS: a. Non-Revenue Water (5)	ew	07-Nov-07 2019 Actual 13%	≤	20%
	a. CPS I Installation b. CPS II Installation c. Water Rates Review d. Water Safety Plan Revie e. Business Plan Review f. Groundwater Data Ban g. Computerized Billing & h. Computerized Read & f i. Computerized Inventor growmance Indicators: a. Non-Revenue Water (5) b. Collection Efficiency (5)	ew	07-Nov-07 2019 Actual 13% 97.6%	≤	20%
	a. CPS I Installation b. CPS II Installation c. Water Rates Review d. Water Safety Plan Revie e. Business Plan Review f. Groundwater Data Ban g. Computerized Billing & h. Computerized Read & I i. Computerized Inventor RFORMANCE INDICATORS: a. Non-Revenue Water (9) b. Collection Efficiency (9) c. S.Conn. sepket Growth	ew	07-Nov-07 2019 Actual 13% 97.6% -600	<u>\$</u>	20%
	a. CPS I Installation b. CPS II Installation c. Water Rates Review d. Water Safety Plan Review e. Business Plan Review f. Groundwater Data Ban g. Computerized Billing & h. Computerized Read & I i. Computerized Account j. Computerized Inventor RFORMANCE INDICATORS: a. Non-Revenue Water (% c. S.Conn. sepket Growth d. Capex (Php) - YTD	ew	07-Nov-07 2019 Actual 13% 97.6% -600 130,819,831.51	<u>\$</u>	20% 90%
	a. CPS I Installation b. CPS II Installation c. Water Rates Review d. Water Safety Plan Revie e. Business Plan Review f. Groundwater Data Ban g. Computerized Billing & h. Computerized Read & I i. Computerized Account j. Computerized Inventor RFORMANCE INDICATORS: a. Non-Revenue Water (% c. S.Conn. sepket Growth d. Capex (Php) - YTD e. LWUA-WD JSA Reserve f.1 Water Quality Compliance f.2 Water Quality Compliance	ew	07-Nov-07 2019 Actual 13% 97.6% -600 130,819,831.51	<u>\$</u>	20% 90% f Item 5.1
	a. CPS I Installation b. CPS II Installation c. Water Rates Review d. Water Safety Plan Revie e. Business Plan Review f. Groundwater Data Ban g. Computerized Billing & h. Computerized Read & f i. Computerized Account j. Computerized Inventor RFORMANCE INDICATORS: a. Non-Revenue Water (\$ b. Collection Efficiency (% c. S.Conn. sepket Growth d. Capex (Php) - YTD e. LWUA-WD JSA Reserve f.1 Water Quality Compliance	ew	07-Nov-07 2019 Actual 13% 97.6% -600 130,819,831.51 3.55% Y	<u>\$</u>	20% 90% f Item 5.1 Y
	a. CPS I Installation b. CPS II Installation c. Water Rates Review d. Water Safety Plan Revie e. Business Plan Review f. Groundwater Data Ban g. Computerized Billing & h. Computerized Read & f i. Computerized Inventor g.	ew	07-Nov-07 2019 Actual 13% 97.6% -600 130,819,831.51 3.55% Y Y	≥ 3% 0	20% 90% f Item 5.1 Y
	a. CPS I Installation b. CPS II Installation c. Water Rates Review d. Water Safety Plan Revie e. Business Plan Review f. Groundwater Data Ban g. Computerized Billing & h. Computerized Read & f i. Computerized Inventor RFORMANCE INDICATORS: a. Non-Revenue Water (% c. S.Conn. sepket Growth d. Capex (Php) - YTD e. LWUA-WD JSA Reserve f.1 Water Quality Compliance f.2 Water Quality Compliance f.3 Water Quality Compliance f.3 Current Ratio - YTD	ew k Installation Collection System Bill ing System Ty System %) - YTD 6) - YTD - YTD - YTD - YTD - PTD -	07-Nov-07 2019 Actual 13% 97.6% -600 130,819,831.51 3.55% Y Y Y 2.06	≥ 3% 0	20% 90% f Item 5.1 Y Y
	a. CPS I Installation b. CPS II Installation c. Water Rates Review d. Water Safety Plan Revie e. Business Plan Review f. Groundwater Data Ban g. Computerized Billing & h. Computerized Read & i i. Computerized Inventor RFORMANCE INDICATORS: a. Non-Revenue Water (9) b. Collection Efficiency (9) c. S.Conn. sepket Growth d. Capex (Php) - YTD e. LWUA-WD JSA Reserve f.1 Water Quality Compliance f.2 Water Quality Compliance f.3 Water Quality Compliance g. Current Ratio - YTD h. Average Monthly Net I	ew k Installation Collection System Bill ing System Ty System %) - YTD - YTD - YTD - YTD - St (%) - YTD - Phychem (Y/N) - Residual Chlorine (Y/N) Income (Php)	O7-Nov-07 2019 Actual 13% 97.6% -600 130,819,831.51 3.55% Y Y Y 2.06 6,131,210.70	≥ 3% 0	20% 90% f Item 5.1 Y
	a. CPS I Installation b. CPS II Installation c. Water Rates Review d. Water Safety Plan Revie e. Business Plan Review f. Groundwater Data Ban g. Computerized Billing & h. Computerized Read & f i. Computerized Inventor RFORMANCE INDICATORS: a. Non-Revenue Water (% c. S.Conn. sepket Growth d. Capex (Php) - YTD e. LWUA-WD JSA Reserve f.1 Water Quality Compliance f.2 Water Quality Compliance f.3 Water Quality Compliance f.3 Current Ratio - YTD	ew k Installation Collection System Bill ing System y System %) - YTD - YTD - YTD - YTD - Phychem (Y/N) e - Phychem (Y/N) e - Residual Chlorine (Y/N) ncome (Php)	07-Nov-07 2019 Actual 13% 97.6% -600 130,819,831.51 3.55% Y Y Y 2.06	≥ 3% 0	90% f Item 5.1 Y Y 1.5

Prepared by:

lofas

Department Manager, Administrative & Finance and General Services

Certified Correct: Engr. Carlos N. Santos, Jr.

General Manager