### **MONTHLY DATA SHEET**

For the Month Ending FEBRUARY 2025

Name of Water District: **SAN FRANCISCO** 

> **AGUSAN DEL SUR** Province:

CARAGA Region: CCC No.: 399

**Email Address:** sanfranzwd@gmail.com

Website, if any: sfwd.gov.ph

Contact Nos. (mobile):

853036120 (landline):

o Coordinates of WD Office(Longitude,Latitude): 8.507015,125.979966 NO

Under Joint Venture Agreement? (Yes/No):

#### 1. MUNICIPAL DATA/SERVICE COVERAGE

1.1	Mucipality(ies) Served	Mun. Class	Total No.	No. of Brgys Served	Percent (%) Served to <u>Total</u>
	Name of Municipality(ies)		of Brgys.	<u>serveu</u>	Rravs
Main Mun.:	SAN FRANCISCO	1ST	27	21	77.8%
Annexed:					

#### SERVICE CONNECTION DATA:

2.1	Total Service (Active + Inactive)	11,526
2.2	Total Active	10,614
2.3	Total metered	10,191
2.4	Total billed	10,172
2.5	Ave. Persons/Conn.	5.0
2.6	Population Served (2.2 x 2.5)	53,070
2.7	Growth in Service Connections (S. C.)	

Bulk/Wholesale

	. opalation oc. rea (2.2 x 2.5)	33,070	
2.7	Growth in Service Connections (S. C.)	This Month	Year-to-Date
	New	54	88
	Reconnection	199	413
	Disconnected	213	487
	Increase (Decrease) in S. C.	40	14
2.8	No. of Customers in Arrears	2,827 ( 26.6% )	
29	No. of Active Connections	Metered Unmetered	Total

Disconnected	213	487
Increase (Decrease) in S. C.	40	14
2.8 No. of Customers in Arrears	<b>2,827</b> ( 26.6% )	
2.9 No. of Active Connections	Metered Unmetered	<u>Total</u>
Residential/Domestic	7,244	7,244
Government	108	108
Commercial/Industrial	2,820 -	2,820
Full Commercial	1,516	1,516
Commercial A	585	585
Commercial B	719	719
Commercial C	-	
Commercial D	-	

Total	10,172	-	10,172

# 3. PRESENT WATER RATES:

3.1	Date Approved (mm/dd/year):	11/07/2016	Effectivity (mm/dd/year):	1/1/2017
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# 3.2 Water Rates

	COMMODITY CHARGES												
CLASSIFICATION	CHARGES		11-20 CUM		21-30 CUM	:	31-40 CUM	l	41-50 CUM		51-60 CUM		61 & Above
Domestic/Government 4	245.00	Þ	27.30	P	30.80		34.65	P	38.65	P	43.05	₽	
Commercial/Industrial	490.00		54.60		61.60		69.30		77.30		86.10		
Commercial A	428.75		47.75		53.90		60.60		67.60		75.30		
Commercial B	367.50		40.95		46.20		51.95		57.95		64.55		
Commercial C	306.25		34.10		38.50		43.30		48.30		53.80		
Commercial D													
Bulk Sales	735.00		81.90		92.40		103.95		115.95		129.15		

# 4. BILLING & COLLECTION DATA

ING &	СО	LLECTION DATA:			
			This Month		Year-to-Date
4.1	BIL	LLING (Water Sales)			
	a.	Current - metered P	8,818,648.80	P	17,845,294.60
	b.	Current - unmetered			
	c.	Penalty Charges	207,503.21		511,176.13
	d.	Less: Senior Citizen & PWD Discount	10,359.36		22,626.20
		Total P	9,015,792.65	P	18,333,844.53
4.2	RII	LLING PER CONSUMER CLASS:			
	e	Residential/Domestic P	3,294,887.70	P	6,852,559.20
	f	Government	271,927.40		515,461.45
	g	Commercial/Industrial	5,251,833.70		10,477,273.95
	h	Bulk/Wholesale			-
		Total P	8,818,648.80	<del>P</del>	17,845,294.60
4.2	66	NU ECTION (Makes Calas)			
4.3		OLLECTION (Water Sales)  Current account	0.022.014.20	Р	17 466 076 00
	a.		3,023,02 ::30	+	17,466,076.90
	b.	,	322,078.08		322,078.08
	c.	Arrears - previous years  Total  P	8,345,992.38	<del>P</del>	316,209.90 18,104,364.88
			, ,		
4.4	AC	CCOUNTS RECEIVABLE-CUSTOMERS (Be	eginning of the Yr.):		3,394,224.45
4.5	40	N-TIME-PAID, This Month	<u>This Month</u>		<u>Year-to-Date</u>
4.5	Oi	4.3a	THIS WIGHTE		real to Date
		(4.1a) + (4.1b) - (4.1d) X 100 =	91.1%		
4.6	CC	DLLECTION EFFICIENCY, Y-T-D			
		(4.3a) + (4.3b)	17,788,154.98		

$$\frac{\text{(4.3a)} + \text{(4.3b)}}{\text{4.1 Total}} \quad \text{X 100} = \frac{17,788,154.98}{18,333,844.53} = 97.0\%$$

4.3 Total	=	18,104,364.88	=	83.3%
4.1 Total + 4.4	_	21,728,068.98	_	03.570

#### 5. FINANCIAL DATA:

ANCIA	LUF	VIA.				
5.1	RE'	VENUES		This Month		<u>Year-to-Date</u>
	a.	Operating Revenues	Þ	9,437,983.56	P	18,983,750.07
	b.	Non-Operating revenues		-		-
		Total	<u>-</u>	9,437,983.56	<u>—</u>	18,983,750.07
5.2	EX	PENSES				
	a.	Salaries and wages	P	4,159,812.01	P	6,643,658.62
	b.	Pumping cost (Fuel, Oil, Electric)				-
	c.	Chemicals (treatment)		46,200.00		96,516.00
	d.	Other O & M Expense		2,537,556.09		4,227,603.39
	e.	Depreciation Expense		1,118,011.91		2,210,968.91
	f.	Interest Expense		896,846.43		896,846.43
	g.	Others		139,830.99		441,189.72
		Total	P	8,898,257.43	Р	14,516,783.07
5.3	NE	T INCOME (LOSS)	Þ	539,726.13	P	4,466,967.00
F 4	<b>C</b> 4	CLL ELOW CTATEMENT				
5.4		SH FLOW STATEMENT	Р	0.054.404.20	D	10 057 225 51
	a. b.	Receipts  Disbursements	۳_	8,951,184.28	P	18,957,325.51
			_	11,117,756.85		16,278,136.86
	c. d.	Net Receipts (Disbursements)  Cash balance, beginning		(2,166,572.57) 36,074,858.22		2,679,188.65
	u. e.	Cash balance, ending	-	33,908,285.65		31,229,097.00 33,908,285.65
	c.	Cash balance, ending	_	33,908,283.03		33,308,283.03
5.5	MI	SCELLANEOUS (Financial)				
	a.	Loan Funds (Total)		-		-
		1. Cash in Bank	₽		P	
		2. Cash on Hand				
	b.	WD Funds (Total)		(2,154,546.35)		34,073,240.59
		1. Cash on hand	₽	78,954.89	P	300,334.62
		2. Cash in bank		(2,245,527.46)		33,607,951.03
		3. Special Deposits				-
		4. Investments				-
		5. Working fund				150,000.00
		6. Reserves				
		6.1 WD-LWUA JSA		12,026.22		14,954.94
		6.2 General Reserves				-
	c.	Materials & Supplies inventory	₽	(814,370.38)	P	11,841,782.66
	d.	Accounts Receivable		377,665.95		3,771,890.40
		1. Customers	P	377,665.95	P	3,771,890.40
		2. Materials on loans				-
		3. Officers & Employees				<u>-</u>
	е	Customers' deposits		18,454.36		3,758,122.49
	f	Loans payable		(2,785,237.38)		8,355,712.14

	g	Payable to creditors eg	. suppliers	2,	546,210.14		5,754,554.22
	_						
5.		NANCIAL RATIOS			This Month		Year-to-Date
	a.	Operating Ratio (benc					
		Operating Expenses	•		861,580.01	0.83	<del>13,178,746.92</del> =
		Operating Revenues		9,	437,983.56		18,983,750.07
	b.	Net Income Ratio					
		Net Income (Loss)	_		539,726.13	0.06	4,466,967.00
		Total Revenues		9,	437,983.56	0.00	18,983,750.07
	С	Current Ratio ( benchn	nark = ≥ 1.5 )				
		Current Assets					34,058,285.65
		Current Liabilities	-				11,279,441.43
<b>WATER</b> 6.		UCTION DATA: URCE OF SUPPLY		<u>Total Rat</u>	ed Capacity		
			Number	(In LPS)	or(in Cum/Mo)		Basis of Data
	a.	Wells	0	0	-		
	b.	Springs	11	67.66	175,916		oduction Meter &Volumet
	c.	Surface/River	13	415.02	1,079,052		oduction Meter & Volumet
	d.	Bulk purchase	0	0	-		
				402.60	1 254 000		
		Total	24	482.68 Conversion:	1,254,968 1 LPS ~ 2,600	cum/mo	
6.		ATER PRODUCTION (m³)		Conversion:	1 LPS ~ 2,600		Method of Measurement
6.	a.	ATER PRODUCTION (m³) WD-Owned Sources		Conversion:	1 LPS ~ 2,600 Year-to-l	<u>Date</u>	Method of Measurement  Production Meter
6.	a. '	ATER PRODUCTION (m <sup>3</sup> ) WD-Owned Sources Gravity		Conversion:	1 LPS ~ 2,600 Year-to-l		Method of Measurement Production Meter
6.	a.	ATER PRODUCTION (m <sup>3</sup> ) WD-Owned Sources Gravity Pumped		Conversion:  lonth 221,896.0	1 LPS ~ 2,600 Year-to-l	Date 75,613.0	
6.	a. 1 2	ATER PRODUCTION (m <sup>3</sup> ) WD-Owned Sources Gravity Pumped Sub-Total		Conversion:	1 LPS ~ 2,600 Year-to-l	<u>Date</u>	
6.	a. 1 2	ATER PRODUCTION (m <sup>3</sup> ) WD-Owned Sources Gravity Pumped		Conversion:  lonth 221,896.0	Year-to-1	Date 75,613.0	
6. 6.	a. 1 2 b.	ATER PRODUCTION (m <sup>3</sup> ) WD-Owned Sources Gravity Pumped Sub-Total External Source/s	This M	Conversion:    Onth   221,896.0	Year-to-1	Date 75,613.0 75,613.0 75,613.0	
	a. 1 2 b.	ATER PRODUCTION (m <sup>3</sup> ) WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total	This M	Conversion:    Onth   221,896.0   221,896.0   221,896.0	Year-to- 47 47	Date 75,613.0 75,613.0 75,613.0	Production Meter
	a. 1 2 b. 1	ATER PRODUCTION (m <sup>3</sup> ) WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total	This M	Conversion:    Onth   221,896.0   221,896.0   221,896.0	Year-to- 47 47	Date 75,613.0 75,613.0 75,613.0	Production Meter
	a. 1 2 b. 1 3 Wa	ATER PRODUCTION (m <sup>3</sup> ) WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total  ATER PRODUCTION COST	This M	Conversion:    Onth   221,896.0   221,896.0   221,896.0	Year-to- 47 47	Date 75,613.0 75,613.0 75,613.0	Production Meter
	a. 1 2 b. 1 3 W. a. b.	ATER PRODUCTION (m <sup>3</sup> ) WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total  ATER PRODUCTION COST Total power consumpti	This M  Tion for pumpi  umping (PHP)  etc.) (PHP)	Conversion:    Onth   221,896.0   221,896.0   221,896.0	Year-to- 47 47	Date 75,613.0 75,613.0 75,613.0	Production Meter
	a. 1 2 b. 1 3 W. a. b.	ATER PRODUCTION (m³) WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total  ATER PRODUCTION COST Total power consumpti Total power cost for pu	This M ion for pumpi umping (PHP) etc.) (PHP) motor drive)	Conversion:    Onth   221,896.0   221,896.0   221,896.0	Year-to- 47 47	Date 75,613.0 75,613.0 75,613.0	Production Meter
	a. 1 2 b. 1 3 W. a. b. c. d.	ATER PRODUCTION (m³) WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total  ATER PRODUCTION COST Total power consumpti Total power cost for pu Other energy cost (oil,	This M  Tion for pumpi  umping (PHP)  etc.) (PHP)  motor drive)  engine drive)	Conversion:    Onth   221,896.0   221,896.0   221,896.0	Year-to- 47 47	Date 75,613.0 75,613.0 75,613.0	Production Meter
	a. 1 2 b. 1 3 W. a. b. c. d. e.	ATER PRODUCTION (m³) WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total  ATER PRODUCTION COST Total power consumpti Total power cost for pu Other energy cost (oil, Total Pumping Hours (e	This M This M ion for pumpi umping (PHP) etc.) (PHP) motor drive) engine drive) ed (Kg.)	Conversion:    Onth   221,896.0   221,896.0   221,896.0	Year-to- 47 47	Date 75,613.0 75,613.0 75,613.0 9nth	Year-to-Date
	a. 1 2 b. 1 3 W. a. b. c. d. e. f.	ATER PRODUCTION (m³) WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total  ATER PRODUCTION COST Total power consumpti Total power cost for pu Other energy cost (oil, Total Pumping Hours (r Total Pumping Hours (r	This M  This M	Conversion:    Onth   221,896.0   221,896.0   221,896.0	Year-to- 47 47	Date 75,613.0 75,613.0 75,613.0 9nth	Year-to-Date
	a. 1 2 b. 1 3 W. a. b. c. d. e. f. g.	ATER PRODUCTION (m³) WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total  ATER PRODUCTION COST Total power consumpti Total power cost for pu Other energy cost (oil, Total Pumping Hours (r Total Pumping Hours (r Total Chlorine cost (PH	This M  This M	Conversion:    Onth   221,896.0   221,896.0   221,896.0	Year-to-1 47 47 This Mo	Date 75,613.0 75,613.0 75,613.0 90th	Year-to-Date
	a. 1 2 b. 1 3 W. a. b. c. d. e. f. g. h.	ATER PRODUCTION (m³) WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total  ATER PRODUCTION COST Total power consumpti Total power cost for pu Other energy cost (oil, Total Pumping Hours (r Total Pumping Hours (r Total Chlorine consume Total Chlorine cost (PH Total cost of other cher	This M This M ion for pumpi umping (PHP) etc.) (PHP) motor drive) engine drive) ed (Kg.) HP) micals (PHP)	Conversion:    Onth   221,896.0	Year-to-1 47 47 This Mo	Date 75,613.0 75,613.0 75,613.0 90th	Year-to-Date
6.	a. 1 2 b. 1 3 W. a. b. c. d. e. f. g. h.	ATER PRODUCTION (m³) WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total  ATER PRODUCTION COST Total power consumpti Total power cost for pu Other energy cost (oil, Total Pumping Hours (r Total Pumping Hours (r Total Chlorine consume Total Chlorine cost (PH Total cost of other cher	This M  This M  Tion for pumpi  umping (PHP)  etc.) (PHP)  motor drive)  engine drive)  ed (Kg.)  HP)  micals (PHP)	Conversion:    Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   C	Year-to- 47 47 This Mo	Date 75,613.0 75,613.0 75,613.0 90th	Year-to-Date
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6.	a. 1 2 b. 1 3 W. a. b. c. d. e. f. g. h.	ATER PRODUCTION (m³) WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total  ATER PRODUCTION COST Total power consumpti Total power cost for pu Other energy cost (oil, Total Pumping Hours (r Total Pumping Hours (r Total Chlorine consume Total Chlorine cost (PH Total cost of other cheil Total Production Cost  COUNTED FOR WATER (	This M  This M  Tion for pumpi  umping (PHP)  etc.) (PHP)  motor drive)  engine drive)  ed (Kg.)  HP)  micals (PHP)	Conversion:    Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   Conversion:   C	Year-to-1 47 47 This Mo	Date 75,613.0 75,613.0 75,613.0 75,613.0 316.00	Production Meter  Year-to-Date  681.80 409,583.0

0.69

0.24

3.02

		Full Commercial	60,197.0	118,904.00
		Commercial A	9,181.0	18,797.00
		Commercial B	11,989.0	25,041.00
		Commercial C		-
		Commercial D		-
		Bulk/Wholesale		-
	b.	Unmetered billed	-	3,196.80
	c.	Total billed	200,626.0	412,779.8
	d.	Metered unbilled		-
	e.	Unmetered unbilled	9,803.0	19,224.17
	f.	Total Accounted	210,429.0	432,004.0
6.5	W	ATER USE ASSESSMENT		
	a.	Average monthly consumption/connection (m <sup>3</sup> )	19.7	
		Residential (m³/conn/mo.)	15.5	
		Government (m³/conn/mo)	65.1	
		Commercial/Industrial (m³/conn/mo)	28.9	
		Bulk/Wholesale (m³/conn/mo)		
	b.	Average liters per capita/day (lpcd)	103.3	
	c.	Accounted for water (%)	94.8%	90.8%
	d.	Revenue Producing Water (%)	90.4%	86.8%
	e.	Percent Non-revenue Water (%)	10%	13%
	f.	24/7 Water Service (Y/N)	Υ	

### 7. STORAGE FACILITIES

	No.of Units	<u>T</u>	otal Capacity (r	n³)
a. Elevated Reservoir(s)		<u>-</u>		
b. Ground Reservoir(s)	6		2,350	

#### 8. MISCELLANEOUS

# 8.1 EMPLOYEES

a.	Total	81
b.	Regular	55
c.	Casual	3
d.	Job-order/COS	23
e.	Number of active connections/employee	175
f.	Average monthly salary/employee	

# 8.2 BOARD OF DIRECTORS

a. Board of Directors

# Number of Meetings Attended

			This Month Year-to-Date				e	
				Special/			Special/	
Position		<u>Name</u>	<u>Regular</u>	<u>Emergency</u>	<u>Total</u>	<u>Regular</u>	Emergency	<u>Total</u>
С	1	JONATHAN A. BAÑAS	2		2	4	0	4
VC	2	LOLITA I. DORADO	2		2	4	0	4
S	3	MINERVA T. AVE	2		2	4	0	4
Т	4	MA. SUSAN M. QUISMUNDO	2		2	4	0	4
М	5	FE TAN-CEBRIAN	2		2	4	0	4
6thM	6				0			

		This Month	<u>Year-to-Date</u>
a.	No. of Resolutions passed	5	15
b.	No. of Policies passed	0	1
c.	Directors fees paid P	59,400.00	118,800.00
d.	Meetings:		
	1. Held	2	4
	2. Regular	2	4
	3. Special/Emergency	0	0

#### 9. STATUS OF VARIOUS DEVELOPMENT:

9.1	ON-	-GOING PROJECTS			PERCENT
		DESCRIPTION (e.g. Comprehensive Project,	PROJECT COST	FUNDING	ACCOM-
	S	ource Dev., Expansion, Rehab., Water Quality, etc)	(PHP x 1,000)	SOURCE	PLISHMENT
	a.	Expansion of Pipelines	2,600,000	ICG	0.00%
	b.	Construction of Perimeter fence Phase 2	500,000	ICG	0%
	c.				
	d.				
	e.				
	f.				
	g.				
	h.				
	i.				
	j.				
	k.				
	l.				
r	n.				
	n.				
	0				

# 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				
1	none				
2					
3					
4					
5					
	Total				
b.	Loans from Other Fur	nd Sources			
1	128M		1481197.86		12/01/2029
2					
3					
4					
5					
	Total				

# Year when Last installed /reviewed

a.	CPS I Installation	none
b.	CPS II Installation	none
c.	Water Rates Review	2023
d.	Water Safety Plan Review	2019
e.	Business Plan Review	2024
f.	Groundwater Data Bank Installation	n/a
g.	Computerized Billing & Collection System	99 with yearly enhanceme
h.	Computerized Read & Bill	05 with yearly enhanceme
i.	Computerized Accounting System	05 with yearly enhanceme
j.	Computerized Inventory System	05 with yearly enhanceme

#### 11. KEY PERFORMANCE INDICATORS:

Prepared by:

		Actual		KPI Monitoring Benchmark
a.	Non-Revenue Water (%) - YTD	13%		≤ 20%
b.	Collection Efficiency (%) - YTD	97.0%	•	≥ 90%
c.	S.Conn. Market Growth - YTD	14		100
d.	Capex (Php) - YTD			
e.	LWUA-WD JSA Reserves (%) - YTD	0.08%		≥ 3% of Item 5.1
f.1	Water Quality Compliance - Bacti (Y/N)	Υ	•	Υ
f.2	Water Quality Compliance - Phychem (Y/N)	Υ	•	Υ
f.3	Water Quality Compliance -Residual Chlorine (Y/N)	N)		
		Υ		Υ
g.	Current Ratio - YTD	3.02		≥ 1.5
h.	Average Monthly Net Income (Php)	POSITIVE		positive
i.	Staff Productvity Index	175		120
j.	24/7 Water Service (% of Active S Conn)	Υ		Υ
k.	With Sanitation Facilities (Yes or No)	Υ	•	Υ

IVY P. DOLIGUEZ

Certified Correct: