MONTHLY DATA SHEET

For the Month Ending DECEMBER 2023

Name of Water District : KOLWD

Province : Lanao del Norte

Region : X

CCC No. : 539

Email Address : kolambuganwaterdistric

Website, if any: kolwd.gov.ph

Contact Nos. (mobile): 9754759508

(landline): (063) 227-5201

≥o Coordinates of WD Office(Longitude, Latitude): 8-06-48 N 123-53-58 E

Under Joint Venture Agreement? (Yes/No): No

1. MUNICIPAL DATA/SERVICE COVERAGE

1.1	Mucipality(ies) Served		Total No.	No. of Brgys	(%) Served to Total
	Name of Municipality(ies)	Mun. Class	of Brgys.	Served	Brays
Main Mun.:	Kolambugan	5th	26	14	53.8%
Annexed:				2 - 1	
Annexed:					1
Annexed:					
Annexed:					

2. SERVICE CONNECTION DATA:

2.1	Total Service (Active + Inactive)	3,601
2.2	Total Active	3,213
2.3	Total metered	3,213
2.4	Total billed	3,213
25	Ave Persons/Conn	5.0

2.6 Population Served (2.2 x 2.5) 16,065

2.7	Growth in Service Connections (S. C.)		This Month	Year-to-Date
	New		7	3,655
	Reconnection		12	325
	Disconnected		20	767
	Increase (Decrease) in S. C.		(1)	3,213
2.8	No. of Customers in Arrears	176	(5.5%)	
2.9	No. of Active Connections	Metered	Unmetered	Total

2.8	No. of Customers in Arrears	176	(5.5%)
2.9	No. of Active Connections	Metered	Unmetered
	Residential/Domestic	3,040	
	Government	48	
	Commercial/Industrial	125	-
	Full Commercial	33	
	Commercial A	12	
	Commercial B	68	
	Commercial C	12	

Full Commercial	33	33
Commercial A	12	12
Commercial B	68	68
Commercial C	12	12
Commercial D		-
Bulk/Wholesale		-

3,040

125

Total	3,213	3,213

3. PRESENT WATER RATES:

3 1	Date Approved (mm/dd/year):	5/12/2016	Effectivity (mm/dd/year):	8/1/2016
2.1	Date Approved (IIIII) day year /.	3/12/2010	Litectivity (Illill) dd/ ycai /.	0/1/2010

3.2 Water Rates

		MINIMUM						COMMO	D	ITY CHARGE	S		_	
CLASSIFICATION		CHARGES		11-20 CUN	1	21-30 CUM	177	31-40 CUM	1	41-50 CUM		51-60 CUM		61 & Above
Domestic/Government	Þ	155.00	Þ	21.25	Þ	22.10		23.00	Þ	23.00	Þ	23.00	Þ	23.00
Commercial/Industrial		310.00		42.50		44.20		46.00		46.00		46.00		46.00
Commercial A		271.25		37.15		38.65		40.25		40.25		40.25		40.25
Commercial B		232.50		31.85		33.15		34.50		34.50		34.50		34.50
Commercial C		193.75		26.55		27.60		28.75		28.75		28.75		28.75
Commercial D														
Bulk Sales		465.00		63.75		66.30		69.00		69.00		69.00		69.00

4. BILLING & COLLECTION DATA:

LING &	COLLECTION DATA:				
			This Month		Year-to-Date
4.1	BILLING (Water Sales)				
	a. Current - metered	P	1,070,862.60	P	13,126,222.85
	b. Current - unmetered				
	c. Penalty Charges		22,712.09		265,655.86
	d.	ount	0.607.61		124 021 02
	Less: Senior Citizen & PWD Disc	P	9,697.61		124,931.92
	Total	*	1,083,877.08	- +	13,266,946.79
4.2	BILLING PER CONSUMER CLASS:				
	e Residential/Domestic	P	877,814.10	P	10,831,631.56
	f Government		49,696.35		934,641.27
	g Commercial/Industrial	1	143,352.15		1,359,950.02
	h Bulk/Wholesale	- 1			TOTAL TOTAL
	Total	₽	1,070,862.60	₽	13,126,222.85
4.3	COLLECTION (Water Sales)				
	a. Current account	₽	920,876.38	₽	12,015,321.50
	b. Arrears - current year	_	52,601.99		756,391.54
	c. Arrears - previous years		1,423.56		80,000.24
	Total	Þ	974,901.93	P	12,851,713.28
4.4	ACCOUNTS RECEIVABLE-CUSTOMER	S (Begin	ning of the Yr.):		530,363.55
4.5	ON-TIME-PAID, This Month		This Month		Year-to-Date
	4.3a X 100	_	86.8%		
	(4.1a) + (4.1b) - (4.1d)	_	00.070		
4.6	COLLECTION EFFICIENCY, Y-T-D				
4.0	(4.3a) + (4.3b)		12,771,713.04		
	4.1 Total X 100	= —	13,266,946.79	=	96.3%
	4.1 lotal		13,200,340.79		

4.3 Total	_	12,851,713.28
4.1 Total + 4.4		13,797,310.34

5. FINANCIAL DATA:

ANCIA	L DATA:				
5.1	REVENUES		This Month		Year-to-Date
3.1		P	1,061,164.99	P	13,001,279.28
	operating Revenues Non-Operating revenues	_	148,782.09	-	1,439,985.86
	Total		1,209,947.08	P	14,441,265.14
	Total	٢	1,209,947.00	-	14,441,203.14
5.2	EXPENSES				
	a. Salaries and wages	P	1,190,279.06	P	7,310,996.55
	b. Pumping cost (Fuel, Oil, Electric)		200,437.62		2,886,846.47
	c. Chemicals (treatment)		5,500.00		90,229.24
	d. Other O & M Expense		224,509.45		2,709,951.28
	e. Depreciation Expense		29,456.54		377,829.42
	f. Interest Expense		24,944.00	Section	304,491.58
	g. Others	100	300.00		4,620.00
	Total	Þ	1,675,426.67	Р	13,684,964.54
5.3	NET INCOME (LOSS)	Þ	(465,479.59)	P	756,300.60
5.4	CASH FLOW STATEMENT				
	a. Receipts	P_	1,138,388.05	Þ	14,537,573.12
	b. Disbursements		1,671,541.71		15,322,481.95
	c. Net Receipts (Disbursements)	_	(533,153.66)		(784,908.83)
	d. Cash balance, beginning		3,121,013.28		3,372,768.45
	e. Cash balance, ending		2,587,859.62		2,587,859.62
5.5	MISCELLANEOUS (Financial)				
	a. Loan Funds (Total)		-		
	1. Cash in Bank	P		. Р	
	2. Cash on Hand			4 11 2	
	b. WD Funds (Total)		(533,153.66)		2,587,859.62
	1. Cash on hand	Þ	(450.18)	Þ	7,330.72
	2. Cash in bank	1	(527,703.48)		1,419,815.81
	3. Special Deposits				
	4. Investments		-		
	Working fund		(5,000.00)		
	6. Reserves				
	6.1 WD-LWUA JSA				1,160,713.09
	6.2 General Reserves				-
	c. Materials & Supplies inventory	P	(14,130.27)	P	320,386.37
	d. Accounts Receivable		74,396.05		451,351.05
	1. Customers	Þ	74,396.05	P	451,351.05
	2. Materials on loans	ulu-			
	3. Officers & Employees				
	e Customers' deposits	5-4			

	f	Loans payable			(62,969.66)		3,583,777.49	
	g	Payable to creditors eg.	. suppliers		(8,280.00)		268,880.00	
5.6	FIN	IANCIAL RATIOS			This Month		Year-to-Date	
	a.	Operating Ratio (benc	hmark = ≤ 0.7	75)				
		Operating Expenses		1,6	550,182.67	1.56	13,375,852.96	1.
		Operating Revenues		1,0	061,164.99	1.50	13,001,279.28	1
	b.	Net Income Ratio						
		Net Income (Loss)	i.	(4	465,479.59)	(0.38)	756,300.60	0.
		Total Revenues		1,2	209,947.08	(0.55)	14,441,265.14	
	c	Current Ratio (benchn	nark = ≥ 1.5)					
		Current Assets					3,369,259.14	1.
		Current Liabilities					2,122,551.10	-
TER P	ROD	UCTION DATA:						
6.1	SO	URCE OF SUPPLY		Total Rate	ed Capacity			
			Number	(In LPS) o	r(in Cum/Mo)		Basis of Data	
		Wells	2		50,700	2		
	a.				10010021			
		Springs	2		28,600	11		
	b.		2		28,600			
	b. c.	Springs	2		28,600			
	b. c.	Springs Surface/River	2	0	79,300		2	
	b. c.	Springs Surface/River Bulk purchase	4		79,300	cum/mo	e a	
	b. c.	Springs Surface/River Bulk purchase	4			cum/mo	ě e	
6.2	b. c. d.	Springs Surface/River Bulk purchase	4		79,300	cum/mo	£ .	
	b. c. d.	Springs Surface/River Bulk purchase Total	4	Conversion:	79,300 1 LPS ~ 2,600 d		Method of Measurement	
	b. c. d.	Springs Surface/River Bulk purchase Total ATER PRODUCTION (m³) ND-Owned Sources	4	Conversion:	79,300 1 LPS ~ 2,600 c	<u>Date</u>	Method of Measurement	
	b. c. d.	Springs Surface/River Bulk purchase Total ATER PRODUCTION (m ³)	4	Conversion:	79,300 1 LP5 ~ 2,600 o Year-to-L	Date 17,095.0		
	b. c. d.	Springs Surface/River Bulk purchase Total ATER PRODUCTION (m ³) ND-Owned Sources Gravity	4	Conversion: 10nth 26,814.0 37,586.0	79,300 1 LPS ~ 2,600 6 <u>Year-to-E</u> 32 48	Date 7,095.0 25,676.0	volumetric	
	b. c. d.	Springs Surface/River Bulk purchase Total ATER PRODUCTION (m³) ND-Owned Sources Gravity Pumped Sub-Total	4	Conversion:	79,300 1 LPS ~ 2,600 6 <u>Year-to-E</u> 32 48	Date 17,095.0	volumetric	
	b. c. d.	Springs Surface/River Bulk purchase Total ATER PRODUCTION (m³) ND-Owned Sources Gravity Pumped Sub-Total External Source/s	4	Month 26,814.0 37,586.0 64,400.0	79,300 1 LPS ~ 2,600 d Year-to-L 32 48	Date 17,095.0 15,676.0 2,771.0	volumetric	
	b. c. d.	Springs Surface/River Bulk purchase Total ATER PRODUCTION (m³) ND-Owned Sources Gravity Pumped Sub-Total	4	Conversion: 10nth 26,814.0 37,586.0	79,300 1 LPS ~ 2,600 d Year-to-L 32 48	Date 7,095.0 25,676.0	volumetric	
	b. c. d. W/A	Springs Surface/River Bulk purchase Total ATER PRODUCTION (m³) ND-Owned Sources Gravity Pumped Sub-Total External Source/s Total	4 This M	Month 26,814.0 37,586.0 64,400.0	79,300 1 LP5 ~ 2,600 d Year-to-L 32 48 81	Date 17,095.0 15,676.0 2,771.0	volumetric flow meter	
	b. c. d. W/	Springs Surface/River Bulk purchase Total ATER PRODUCTION (m³) ND-Owned Sources Gravity Pumped Sub-Total External Source/s Total	This M	10nth 26,814.0 37,586.0 64,400.0	79,300 1 LPS ~ 2,600 G Year-to-E 32 48 81 This Mo	Date 17,095.0 25,676.0 2,771.0 2,771.0	volumetric flow meter Year-to-Date	
	b. c. d. W/	Springs Surface/River Bulk purchase Total ATER PRODUCTION (m³) ND-Owned Sources Gravity Pumped Sub-Total External Source/s Total ATER PRODUCTION COST	This M	Month 26,814.0 37,586.0 64,400.0 64,400.0	79,300 1 LP5 ~ 2,600 c Year-to-L 32 48 81 This Mo. 15	Date 17,095.0 25,676.0 2,771.0 2,771.0	volumetric flow meter Year-to-Date 161,991.70	
	b. c. d. W/Aa. V. b. E. W/Aa. b.	Springs Surface/River Bulk purchase Total ATER PRODUCTION (m³) ND-Owned Sources Gravity Pumped Sub-Total External Source/s Total ATER PRODUCTION COST Total power consumpti	This M	Month 26,814.0 37,586.0 64,400.0 64,400.0	79,300 1 LPS ~ 2,600 d Year-to-L 32 48 81 This Mo 15	Date 17,095.0 15,676.0 2,771.0 2,771.0 nth 1,864.30 3,037.62	Year-to-Date 161,991.70 2,863,677.67	
	b. c. d. W/A a. V. a. b. c.	Springs Surface/River Bulk purchase Total ATER PRODUCTION (m³) WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total ATER PRODUCTION COST Total power consumptity Total power cost for put Other energy cost (oil,	This M This M ion for pumpi umping (PHP) etc.) (PHP)	Month 26,814.0 37,586.0 64,400.0 64,400.0	79,300 1 LPS ~ 2,600 d Year-to-L 32 48 81 This Mo 15 198	Date 17,095.0 15,676.0 12,771.0 10,864.30 13,037.62 12,400.00	Year-to-Date 161,991.70 2,863,677.67 25,366.12	
	b. c. d. W/ a. V. a. b. c. d.	Springs Surface/River Bulk purchase Total ATER PRODUCTION (m³) ND-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	This M This M ion for pumpi umping (PHP) etc.) (PHP) motor drive)	Month 26,814.0 37,586.0 64,400.0 64,400.0	79,300 1 LPS ~ 2,600 d Year-to-L 32 48 81 This Mo 15 198	Date 17,095.0 15,676.0 12,771.0 10,864.30 13,037.62 12,400.00 1683.00	Year-to-Date 161,991.70 2,863,677.67 25,366.12 7,793.00	
	b. c. d. W/ a. b. c. d. e.	Springs Surface/River Bulk purchase Total ATER PRODUCTION (m³) ND-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 Imping (PHP) etc.) (PHP) motor drive) engine drive)	Month 26,814.0 37,586.0 64,400.0 64,400.0	79,300 1 LPS ~ 2,600 d Year-to-L 32 48 81 This Mo 15 198	Date 17,095.0 15,676.0 12,771.0 10,000 11,00 11,00	volumetric flow meter Year-to-Date 161,991.70 2,863,677.67 25,366.12 7,793.00 169.00	
	b. c. d. W/A. b. c. d. e. f.	Springs Surface/River Bulk purchase Total ATER PRODUCTION (m³) ND-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) Total Pumping Hours (e) Total Chlorine consume	This M This M ion for pumpi umping (PHP) etc.) (PHP) motor drive) engine drive) ed (Kg.)	Month 26,814.0 37,586.0 64,400.0 64,400.0	79,300 1 LPS ~ 2,600 c Year-to-E 32 48 81 This Mo 15 198	0ate 17,095.0 15,676.0 12,771.0 10,007.0	volumetric flow meter Year-to-Date 161,991.70 2,863,677.67 25,366.12 7,793.00 169.00 816.00	
	b. c. d. W// a. \ b. E \ d. e. f. g.	Springs Surface/River Bulk purchase Total ATER PRODUCTION (m³) ND-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 consumer Total Chlorine cost (Ph	This M This M In thi	Month 26,814.0 37,586.0 64,400.0 64,400.0	79,300 1 LPS ~ 2,600 c Year-to-E 32 48 81 This Mo 15 198	Date 17,095.0 15,676.0 12,771.0 10,000 11,00 11,00	Year-to-Date 161,991.70 2,863,677.67 25,366.12 7,793.00 169.00 816.00 17,184.00	
	b. c. d. W// a. \ b. E \ d. e. f. g.	Springs Surface/River Bulk purchase Total 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 Chlorine consumer Total Chlorine cost (Ph Total cost of other chee	This M This M In thi	Month 26,814.0 37,586.0 64,400.0 64,400.0	79,300 1 LPS ~ 2,600 d Year-to-E 32 48 81 This Mo 15 198	Date 17,095.0 15,676.0 12,771.0 10,864.30 13,00 13.00 13.00 13.00 14,432.00	volumetric flow meter Year-to-Date 161,991.70 2,863,677.67 25,366.12 7,793.00 169.00 816.00 17,184.00 84,729.24	
	b. c. d. W// a. \ b. E \ d. e. f. g.	Springs Surface/River Bulk purchase Total ATER PRODUCTION (m³) ND-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 consumer Total Chlorine cost (Ph	This M This M In thi	Month 26,814.0 37,586.0 64,400.0 64,400.0	79,300 1 LPS ~ 2,600 d Year-to-E 32 48 81 This Mo 15 198	0ate 17,095.0 15,676.0 12,771.0 10,007.0	volumetric flow meter Year-to-Date 161,991.70 2,863,677.67 25,366.12 7,793.00 169.00 816.00 17,184.00 84,729.24	
6.3	b. c. d. W/ a. b. c. d. e. f. g. h.	Springs Surface/River Bulk purchase Total ATER PRODUCTION (m³) ND-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 consumer Total Chlorine cost (Ph Total cost of other chee	This M This M In thi	Month 26,814.0 37,586.0 64,400.0 64,400.0	79,300 1 LPS ~ 2,600 d Year-to-E 32 48 81 This Mo 15 198	Date 17,095.0 15,676.0 12,771.0 10,864.30 13,00 13.00 13.00 13.00 14,432.00	volumetric flow meter Year-to-Date 161,991.70 2,863,677.67 25,366.12 7,793.00 169.00 816.00 17,184.00 84,729.24	
	b. c. d. W// a. b. c. d. e. f. g. h.	Springs Surface/River Bulk purchase Total ATER PRODUCTION (m³) ND-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) Total Chlorine consume Total Chlorine cost (PH Total cost of other chest Total Production Cost COUNTED FOR WATER (e)	This M This M Ton for pumpi Imping (PHP) etc.) (PHP) motor drive) engine drive) ed (Kg.) HP) micals (PHP)	10nth 26,814.0 37,586.0 64,400.0 ng (KW-Hr)	79,300 1 LPS ~ 2,600 d Year-to-[32 48 81 This Mo. 15 198 2	0ate 17,095.0 15,676.0 12,771.0 10,864.30 10,037.62 11,400.00 13.00 13.00 13.00 14,432.00 14,432.00	volumetric flow meter Year-to-Date 161,991.70 2,863,677.67 25,366.12 7,793.00 169.00 816.00 17,184.00 84,729.24 2,990,957.03	
6.3	b. c. d. W// a. b. c. d. e. f. g. h.	Springs Surface/River Bulk purchase Total ATER PRODUCTION (m³) ND-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 consumer Total Chlorine cost (Ph Total cost of other chee	This M This M Ton for pumpi Imping (PHP) etc.) (PHP) motor drive) engine drive) ed (Kg.) HP) micals (PHP)	10nth 26,814.0 37,586.0 64,400.0 ng (KW-Hr)	79,300 1 LPS ~ 2,600 of Year-to-L 32 48 81 This Mo 15 198 2 44	Date 17,095.0 15,676.0 12,771.0 10,864.30 13,00 13.00 13.00 13.00 14,432.00	volumetric flow meter Year-to-Date 161,991.70 2,863,677.67 25,366.12 7,793.00 169.00 816.00 17,184.00 84,729.24	

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Government	2,182.0	30,686.0
Commercial/Industrial (Total)	2,443.0	35,494.0
Full Commercial	983.0	15,686.0
Commercial A	118.0	1,704.0
Commercial B	1,184.0	16,296.0
Commercial C	158.0	1,808.0
Commercial D		
Bulk/Wholesale		
b. Unmetered billed		
c. Total billed	47,316.0	619,080.0
d. Metered unbilled		
e. Unmetered unbilled		
f. Total Accounted	47,316.0	619,080.0
WATER USE ASSESSMENT		
a. Average monthly consumption/connection (m³)	14.7	
Residential (m³/conn/mo.)	14.0	
Government (m³/conn/mo)	45.5	
Commercial/Industrial (m³/conn/mo)	19.5	
Bulk/Wholesale (m³/conn/mo)		
b. Average liters per capita/day (lpcd)	93.6	
c. Accounted for water (%)	73.5%	76.2%
d. Revenue Producing Water (%)	73.5%	76.2%
e. Percent Non-revenue Water (%)	27%	24%
f. 24/7 Water Service (Y/N)	Υ	
	Commercial/Industrial (Total) Full Commercial Commercial A Commercial B Commercial D Bulk/Wholesale b. Unmetered billed c. Total billed d. Metered unbilled e. Unmetered unbilled f. Total Accounted WATER USE ASSESSMENT a. Average monthly consumption/connection (m³) Residential (m³/conn/mo.) Government (m³/conn/mo) Commercial/Industrial (m³/conn/mo) Bulk/Wholesale (m³/conn/mo) b. Average liters per capita/day (Ipcd) c. Accounted for water (%) d. Revenue Producing Water (%) e. Percent Non-revenue Water (%)	Commercial/Industrial (Total) Full Commercial Commercial A Commercial B Commercial C Commercial D Bulk/Wholesale b. Unmetered billed c. Total billed d. Metered unbilled e. Unmetered unbilled f. Total Accounted WATER USE ASSESSMENT a. Average monthly consumption/connection (m³) Residential (m³/conn/mo.) Government (m³/conn/mo) Commercial/Industrial (m³/conn/mo) Bulk/Wholesale (m³/conn/mo) Bulk/Wholesale (m³/conn/mo) b. Average liters per capita/day (Ipcd) c. Accounted for water (%) d. Revenue Producing Water (%) e. Percent Non-revenue Water (%) 27%

7. STORAGE FACILITIES

a. Elevated Reservoir(s)		No.of Units	Total Capacity (m ³)	
b.	Ground Reservoir(s)	2	200	

8. MISCELLANEOUS

8.1	EMPL	OYEES.
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a. Total	17
b. Regular	13
c. Casual	
d. Job-order/COS	4
e. Number of active connections/employee	247
f. Average monthly salary/employee	19,872.47

8.2 BOARD OF DIRECTORS

a. Board of Directors

Number of Meetings Attended

		This Month			Year-to-Date			
			Special/		Special/			
	Name	Regular	Emergency	Total	Regular	Emergency	<u>Total</u>	
1	Dir. Fernandito R. Ridao	1	1	2	12	12	24	
2	Dir. Tindug O. Macarambon	1	1	2	12	12	24	
3	Dir. Ma. Alma C. Omictin	1	1	2	12	12	24	

	4	Dir. Corsenia E.	Torres	1		1	2	12	12	24
	5	Dir. Vicente P. M	ejorada	1	-	1	2	12	12	24
	6				ı		THE REAL PROPERTY.			
					1	This	Month	Ye	ar-to-Date	
	a.	No. of Resolutions pas	sed				9		47	
	b.	No. of Policies passed			Ī		0		0	
	c.	Directors fees paid		24	Þ.		12,656.00		150,272.00	
	d.	Meetings:						-	74-12	_
		1. Held								
		2. Regular			9	Mali .	1		12	
		3. Special/Emergen	су				1		12	
					15			2,000		
9.	STATUS OF V	ARIOUS DEVELOPMENT	:							
	9.1 0	N-GOING PROJECTS								PERCENT
		DESCRIPTION (e.g. 0	Comprehensiv	e Project,		PROJE	CT COST	F	UNDING	ACCOM-
		Source Dev., Expansion,	Rehab., Wate	er Quality, et	c)	(PHP	× 1,000)		SOURCE	PLISHMENT
	a.									
	b.									
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	f.				ı					
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			1.5							
	9.2 CL	JRRENT FINANCIAL ASSI	STANCE/LOAN	IS/GRANTS						
										TERMINAL
		LOAN	ARREA	RAGES,		MC	NTHLY	PAYM	MENTS MADE,	YEAR OF
		AMOUNT (PHP)	Beginning	of the year		AMORTIZ	ATION (PHP)		YTD	AMORTIZATION
	a.	Loans from LWUA								
		1,603,698.22				1	0,397	1	,200,808	12/31/2027
		9,330,000.00				7	7,516	5	,999,165	12/31/2027
		3								
	4	4								
		5								
		Total				8	7,913	7	7,199,973	
	b.	Loans from Other Fun	d Sources							
	:			150.53	l,					
	13	2		SI-1411	ij					
	1	3								The seal

Total

10. INSTITUTIONAL DEVELOPMENT/REVIEWS:

10.1 LWUA REVIEW AND SYSTEMS INSTALLATION

j. Computerized Inventory System

Year when Last installed /reviewed

a.	CPS I Installation	Oct-01
b.	CPS II Installation	
c.	Water Rates Review	
d.	Water Safety Plan Review	HIT STORES
e.	Business Plan Review	
f.	Groundwater Data Bank Installation	
g.	Computerized Billing & Collection System	
h.	Computerized Read & Bill	
í.	Computerized Accounting System	

11. KEY PERFORMANCE INDICATORS:

		Actual	KPI Monitoring Benchmark
a.	Non-Revenue Water (%) - YTD	24%	≤ 20%
b.	Collection Efficiency (%) - YTD	96.3%	≥ 90%
c.	S.Conn. Market Growth - YTD	3,213	4,452
d.	Capex (Php) - YTD	988,138.00	6,675,200
e.	LWUA-WD JSA Reserves (%) - YTD	9.03	≥ 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)	Υ	Y
g.	Current Ratio - YTD	1.59	≥ 1.5
h.	Average Monthly Net Income (Php)	63,025.05	positive
i.	Staff Productvity Index	247	100
j.	24/7 Water Service (% of Active S Conn)	Υ	Υ
k.	With Sanitation Facilities (Yes or No)	Υ	Υ

Prepared by:

KATHLEEN OYCE G. GAGARRA

Certified Correct:

ENGR. ISAGANE J. SOTTO

General Manage