MONTHLY DATA SHEET

For the Month Ending MAY 2024

Name of Water District : **Manolo Fortich**

Province:

Bukidnon 10

Region: CCC No.:

401

Email Address : mfwd buk@yahoo.com

Website, if any:

www.mfwd.gov.ph

Contact Nos. (mobile):

(landline):

(8) 813-2247

o Coordinates of WD Office(Longitude, Latitude): o 21' 57.92" / lat: 1240 51

Under Joint Venture Agreement? (Yes/No):

1. MUNICIPAL DATA/SERVICE COVERAGE

1.1	Mucipality(ies) Served		Total No.	No. of Brgys	(%) Served
	Name of Municipality(ies)	Mun. Class	of Brgys.	Served	to <u>Total</u>
Main Mun.:	Manolo Fortich	1st	22	11	50.0%
Annexed:	Cagayan de Oro City	1st	80	2	2.5%
Annexed:					
Annexed:					
Annexed:					

2. SERVICE CONNECTION DATA:

2.1	Total Service (Active + Inactive)	15,205
2.2	Total Active	13,969
2.3	Total metered	13,969
2.4	Total billed	13,944
2.5	Ave. Persons/Conn.	5.0
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	에게, 영어 경우 전 경기 (2·4) 에는 이를 하는 특히 (TRIT) 7 50억 이후	0.0		
2.6	Population Served (2.2 x 2.5)	69,845		
2.7	Growth in Service Connections (S. C.)		This Month	Year-to-Date
	New		76	368
	Reconnection		119	500
	Disconnected		146	566
	Increase (Decrease) in S. C.		49	302
2.8	No. of Customers in Arrears	2,276	16.3%)	
2.9	No. of Active Connections	Metered	Unmetered	Total
	Residential/Domestic	13,150	-	13,150
	Government	113	-	113

9	No. of Active Connections	Metered	Unmetered	Total
	Residential/Domestic	13,150	10-11-2	13,150
	Government	113		113
	Commercial/Industrial	651		651
	Full Commercial	115	-	115
	Commercial A	131		131
	Commercial B	151	-	151
	Commercial C	254		254
	Commercial D	7		-
	Bulk/Wholesale	30	and the second	30

Total 13,944 13,944

3. PRESENT WATER RATES:

3.1 Date Approved (mm/dd/year):	5/7/2014	Effectivity (mm/dd/year):	9/1/2014
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3.2 Water Rates

MINIMUM				COMMODITY CHARGES										
CLASSIFICATION		CHARGES		11-20 CUN	Λ	21-30 CUM		31-40 CUM	1	41-50 CUM		51-60 CUM		61 & Above
Domestic/Government	Þ	157.50	Þ	22.80	₽	30.35		38.30	Þ	46.50	Þ	55.00	Þ	55.00
Commercial/Industrial		315.00		45.60		60.70		76.60		93.00		110.00		110.00
Commercial A		275.60		39.90		53.10		67.05		81.40		96.25		96.25
Commercial B		236.25		34.20		45.50		57.45		69.75		82.50		82.50
Commercial C		196.90		28.50		37.90		47.85		58.10		68.75		68.75
Commercial D														
Bulk Sales														

4. BILLING & COLLECTION DATA:

LING G	COLLECTION DATA.				
			This Month		Year-to-Date
4.1	BILLING (Water Sales)				
	a. Current - metered	Þ	12,465,454.68	P	53,363,365.91
	b. Current - unmetered		-		=
	c. Penalty Charges		285,240.44		1,152,226.79
	 d. Less: Senior Citizen & PWD Discount 				
	Total		12,750,695.12		
	Iotal	۳	12,750,095.12	ф	54,515,592.70
4.2	BILLING PER CONSUMER CLASS:				
1.2	e Residential/Domestic	Д	8,583,338.19	Р	37,260,622.34
	f Government	_	760,677.56	-	
	g Commercial/Industrial	-	2,752,296.27		3,832,017.61
	h Bulk/Wholesale	_	369,142.66	-	10,890,732.60
	Total		12,465,454.68		1,379,993.36 53,363,365.91
	Total	-	12,403,434.06	+	55,505,505.91
4.3	COLLECTION (Water Sales)				
	a. Current account	Д	9,021,685.78	Р	38,311,585.27
	b. Arrears - current year	_	3,052,551.55	,	12,845,471.04
	c. Arrears - previous years	_	137,443.15		2,662,757.20
	Total	ъ	12,211,680.48		53,819,813.51
		•	12,221,000.70		33,613,613.31
4.4	ACCOUNTS RECEIVABLE-CUSTOMERS	(Begin	nning of the Yr.):		7,184,735.73
		(0	g or the right		7,204,733.73
4.5	ON-TIME-PAID, This Month		This Month		Year-to-Date
	4.3a X 100	_	72.40/		
	(4.1a) + (4.1b) - (4.1d)	in .	72.4%		
4.6	COLLECTION EFFICIENCY, Y-T-D				
	(4.3a) + (4.3b) X 100		51,157,056.31	=	02.00/
	4.1 Total		54,515,592.70	_	93.8%
4.7	COLLECTION RATIO, Y-T-D				
	4.3 Total		53,819,813.51	=	87.2%
	4.1 Total + 4.4		61,700,328.43	-	07.270

5. FINANCIAL DATA:

This Month

Year-to-Date

5.1	RE	EVENUES				
	a.	Operating Revenues	P	12,919,304.53	P	55,371,198.33
	b.	Non-Operating revenues		129,765.84		608,280.60
		Total	₽	13,049,070.37	Р	
						tales di Poulita et di Patricia de la Patricia del Patricia de la Patricia de la Patricia del Patricia de la Patricia del Patricia del Patricia de la Patricia del Patricia de
5.2	EX	PENSES				
	a.	Salaries and wages	Þ	1,436,822.00	Þ	7,031,970.70
	b.	Pumping cost (Fuel, Oil, Electric)		2,169,782.76		10,180,088.77
	c.	Chemicals (treatment)		24,585.00		220,145.77
	d.	Other O & M Expense		102,237.50		444,164.81
	e.	Depreciation Expense		2,132,434.31		8,516,652.44
	f.	Interest Expense		757,872.16		3,196,520.01
	g.	Others		3,948,252.74		13,994,570.20
		Total	P	10,571,986.47	Р	43,584,112.70
5.3	NE	T INCOME (LOSS)	P	2,477,083.90	Þ	12,395,366.23
5.4	CA	SH FLOW STATEMENT				
	a.	Receipts	₽	13,054,609.51	Þ	151,440,093.46
	b.	Disbursements		11,626,639.85		125,951,367.21
	c.	Net Receipts (Disbursements)		1,427,969.66		25,488,726.25
	d.	Cash balance, beginning		66,666,786.91		42,606,030.32
	e.	Cash balance, ending		68,094,756.57		68,094,756.57
5.5	MI	SCELLANEOUS (Financial)				
	a.	Loan Funds (Total)		-		-
		1. Cash in Bank	₽	-	Þ	2
		2. Cash on Hand		-		-
	b.	WD Funds (Total)		1,630,212.58		91,646,817.58
		Cash on hand	₽	(60,096.73)	Þ	76,572.58
		2. Cash in bank		1,456,816.19		62,603,420.73
		3. Special Deposits		31,250.20		4,161,980.29
		4. Investments				1,242,782.97
		5. Working fund				10,000.00
		6. Reserves				
		6.1 WD-LWUA JSA		100,233.23	ş1 <u>.</u>	2,681,664.49
		6.2 General Reserves		102,009.69		20,870,396.52
	c.	Materials & Supplies inventory	₽	(474,482.28)	₽	10,127,505.50
	d.	Accounts Receivable		288,355.14		6,672,960.01
		1. Customers	₽	288,355.14	₽	6,672,960.01
		2. Materials on loans				2
		3. Officers & Employees		_		-
	е	Customers' deposits		30,855.17		1,063,849.20
	f	Loans payable		(379,123.33)		152,611,273.77
	g	Payable to creditors eg. suppliers		(603,825.01)		1,137,788.93

	5.6	FII	NANCIAL RATIOS			This Month		Year-to-Date	
		a.	Operating Ratio (bend	:hmark = ≤ 0.7	75)				
			Operating Expenses		5,8	65,861.57	0.45	26,393,022.49	0.48
			Operating Revenues		12,9	19,304.53	0.45	55,371,198.33	0.46
		h	Net Income Ratio						
		٠.	Net Income (Loss)		2.4	77,083.90		12,395,366.23	
			Total Revenues	•:		49,070.37	0.19	55,979,478.93	0.22
						,		50,510,110.00	
		С	Current Ratio (benchr	mark = ≥ 1.5)					
			Current Assets					84,985,947.13	24.40
			Current Liabilities					2,464,427.00	34.49
6.	WATER F	PROD	DUCTION DATA:						
	6.1	SC	OURCE OF SUPPLY		N. 17 - P. STONE STANK	d Capacity			
				Number	(In LPS) or	(in Cum/Mo)		Basis of Data	
		a.	Wells	9	120.33	249,657		Flow Meter	
			Springs	13	25.22	55,722	١.	Flow Meter	
			Surface/River	2	59.32	153,119		Flow Meter	
		d.	Bulk purchase	0	0	-			
			Total	24	204.87	458,498			
					Conversion: 1	LPS ~ 2,600 c	:um/mo		
	6.3	14/	ATER PROPULCTION (-3)						
	6.2		ATER PRODUCTION (m ³)	This se		Veret 5			
			WD-Owned Sources	This M		Year-to-D		Method of Measurement	
		2	Gravity		249,657.0		0,869.0	Manual - LPS	
		2	Pumped Sub-Total		55,722.0		4,363.0	Manual - LPS	
		h	External Source/s		305,379.0		5,232.0		
								Manual IDC	
		υ.			153,119.0		9.120.0	Manual - LPS	
		υ.	Total		458,498.0		9,129.0	Manual - LPS	
	6.3						9,129.0	3	
	6.3		Total ATER PRODUCTION COS	г	458,498.0	2,03 This Mor	9,129.0 nth	Year-to-Date	
	6.3	W a.	Total ATER PRODUCTION COS	T ion for pump	458,498.0 ing (KW-Hr)	2,03 This Mor 219	9,129.0	Year-to-Date 1,076,757.90	
	6.3	W a.	Total ATER PRODUCTION COS Total power consumpt Total power cost for pu	T ion for pumpi umping (PHP)	458,498.0 ing (KW-Hr)	2,03 This Mor 219 2,150	9,129.0 hth ,873.50	Year-to-Date	
	6.3	W a. b.	Total ATER PRODUCTION COS Total power consumpt Total power cost for pu Other energy cost (oil,	T ion for pumpi umping (PHP) etc.) (PHP)	458,498.0 ing (KW-Hr)	2,03 <u>This Mor</u> 219 2,150 19	9,129.0 nth ,873.50 ,427.76	Year-to-Date 1,076,757.90 11,279,594.16	
	6.3	W a. b.	Total ATER PRODUCTION COS Total power consumpt Total power cost for pu Other energy cost (oil, Total Pumping Hours (T ion for pumpi umping (PHP) etc.) (PHP) motor drive)	458,498.0 ing (KW-Hr)	2,03 This Mor 219 2,150 19	9,129.0 nth ,873.50 ,427.76 ,355.00	<u>Year-to-Date</u> 1,076,757.90 11,279,594.16 98,332.40	
	6.3	W a. b. c.	Total ATER PRODUCTION COS Total power consumpt Total power cost for pu Other energy cost (oil, Total Pumping Hours (i	T ion for pumpi umping (PHP) etc.) (PHP) motor drive) engine drive)	458,498.0 ing (KW-Hr)	2,03 This Mor 219 2,150 19 6	9,129.0 nth ,873.50 ,427.76 ,355.00 ,717.00	Year-to-Date 1,076,757.90 11,279,594.16 98,332.40 31,505.00	
	6.3	W a. b. c. d.	Total ATER PRODUCTION COS Total power consumpt Total power cost for pu Other energy cost (oil, Total Pumping Hours (o	T ion for pumpi umping (PHP) etc.) (PHP) motor drive) engine drive) ed (Kg.)	458,498.0 ing (KW-Hr)	2,03 This Mor 219 2,150 19 6 5 2	9,129.0 nth ,873.50 ,427.76 ,355.00 ,717.00 ,303.01	Year-to-Date 1,076,757.90 11,279,594.16 98,332.40 31,505.00 13,795.54	
	6.3	W a. b. c. d. e. f.	Total ATER PRODUCTION COS Total power consumpt Total power cost for poor cost (oil, Total Pumping Hours (of total Pumping Hours) Total Chlorine consum	T ion for pumpi umping (PHP) etc.) (PHP) motor drive) engine drive) ed (Kg.)	458,498.0 ing (KW-Hr)	2,03 This Mor 219 2,150 19 6 5 2	9,129.0 hth ,873.50 ,427.76 ,355.00 ,717.00 ,303.01 ,700.00	Year-to-Date 1,076,757.90 11,279,594.16 98,332.40 31,505.00 13,795.54 23,325.00	
	6.3	W a. b. c. d. e. f.	Total ATER PRODUCTION COST Total power consumpt Total power cost for put Other energy cost (oil, Total Pumping Hours (of Total Pumping Hours (of Total Chlorine consumerotal Chlorine cost (Ph	T ion for pumpi umping (PHP) etc.) (PHP) motor drive) engine drive) ed (Kg.)	458,498.0 ing (KW-Hr)	2,03 This Mor 219 2,150 19 6 5 2 24	9,129.0 hth ,873.50 ,427.76 ,355.00 ,717.00 ,303.01 ,700.00	Year-to-Date 1,076,757.90 11,279,594.16 98,332.40 31,505.00 13,795.54 23,325.00 220,145.77	
		W a. b. c. d. e. f. g. h.	Total ATER PRODUCTION COS Total power consumpt Total power cost for pu Other energy cost (oil, Total Pumping Hours (of Total Pumping Hours (of Total Chlorine consum Total Chlorine cost (PH Total cost of other che	ion for pumpi umping (PHP) etc.) (PHP) motor drive) engine drive) ed (Kg.) HP) micals (PHP)	458,498.0 ing (KW-Hr)	2,03 This Mor 219 2,150 19 6 5 2 24	9,129.0 nth ,873.50 ,427.76 ,355.00 ,717.00 ,303.01 ,700.00 ,585.00	Year-to-Date 1,076,757.90 11,279,594.16 98,332.40 31,505.00 13,795.54 23,325.00 220,145.77	
		W a. b. c. d. e. f. g. h.	Total ATER PRODUCTION COST Total power consumpt Total power cost for proceed of the cost of the cos	ion for pumpi umping (PHP) etc.) (PHP) motor drive) engine drive) ed (Kg.) HP) micals (PHP)	458,498.0 ing (KW-Hr)	2,03 This Mor 219 2,150 19 6 5 2 24 2,194	9,129.0 nth ,873.50 ,427.76 ,355.00 ,717.00 ,303.01 ,700.00 ,585.00	Year-to-Date 1,076,757.90 11,279,594.16 98,332.40 31,505.00 13,795.54 23,325.00 220,145.77	
		W a. b. c. d. e. f. g. h.	Total ATER PRODUCTION COST Total power consumpt Total power cost for put Other energy cost (oil, Total Pumping Hours (off) Total Pumping Hours (off) Total Chlorine consumer Total Chlorine cost (Phenotology) Total cost of other che Total Production Cost COUNTED FOR WATER (ion for pumpi umping (PHP) etc.) (PHP) motor drive) engine drive) ed (Kg.) HP) micals (PHP)	458,498.0 ing (KW-Hr)	2,03 This Mor 219 2,150 19 6 5 2 24 2,194	9,129.0 nth ,873.50 ,427.76 ,355.00 ,717.00 ,303.01 ,700.00 ,585.00 9,721.0	Year-to-Date 1,076,757.90 11,279,594.16 98,332.40 31,505.00 13,795.54 23,325.00 220,145.77 11,598,072.33	
		W a. b. c. d. e. f. g. h.	Total ATER PRODUCTION COS' Total power consumpt Total power cost for pu 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 COUNTED FOR WATER (Total Billed Metered Co	ion for pumpi umping (PHP) etc.) (PHP) motor drive) engine drive) ed (Kg.) HP) micals (PHP)	458,498.0 ing (KW-Hr)	2,03 This More 219 2,150 19 6 5 2 24 2,194 36 31	9,129.0 nth ,873.50 ,427.76 ,355.00 ,717.00 ,303.01 ,700.00 ,585.00 9,721.0	Year-to-Date 1,076,757.90 11,279,594.16 98,332.40 31,505.00 13,795.54 23,325.00 220,145.77 11,598,072.33 1,645,316.0 1,408,054.00	
		W a. b. c. d. e. f. g. h.	Total ATER PRODUCTION COST Total power consumpt Total power cost for produced production of the cost of the consum total Chlorine consum total Chlorine cost (Production Cost of the check total Production Cost of the check total Billed Metered Cos	ion for pumpi umping (PHP) etc.) (PHP) motor drive) engine drive) ed (Kg.) HP) micals (PHP) micals (PHP)	458,498.0 ing (KW-Hr)	2,03 This More 219 2,150 19 6 5 2 24 2,194 36 31 1	9,129.0 nth ,873.50 ,427.76 ,355.00 ,717.00 ,303.01 ,700.00 ,585.00 ,367.76 9,721.0 5,423.0	Year-to-Date 1,076,757.90 11,279,594.16 98,332.40 31,505.00 13,795.54 23,325.00 220,145.77	
		W a. b. c. d. e. f. g. h.	Total ATER PRODUCTION COST Total power consumpt Total power cost for put Other energy cost (oil, Total Pumping Hours (off) Total Chlorine consument Total Chlorine cost (Protal Cost off) Total Cost off other che Total Production Cost COUNTED FOR WATER (Total Billed Metered Consument Residential Government	ion for pumpi umping (PHP) etc.) (PHP) motor drive) engine drive) ed (Kg.) HP) micals (PHP) missumption (458,498.0 ing (KW-Hr)	2,03 This More 219 2,150 19 6 5 2 24 2,194 36 31 11 31	9,129.0 nth ,873.50 ,427.76 ,355.00 ,717.00 ,303.01 ,700.00 ,585.00 9,721.0 5,423.0 5,043.0 6,512.0	Year-to-Date 1,076,757.90 11,279,594.16 98,332.40 31,505.00 13,795.54 23,325.00 220,145.77	
		W a. b. c. d. e. f. g. h.	Total ATER PRODUCTION COST Total power consumpt Total power cost for pu 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 COUNTED FOR WATER (Total Billed Metered Co	ion for pumpi umping (PHP) etc.) (PHP) motor drive) engine drive) ed (Kg.) HP) micals (PHP) missumption (458,498.0 ing (KW-Hr)	2,03 This Moi 219 2,150 19 6 5 2 24 2,194 36 31 11 30	9,129.0 nth ,873.50 ,427.76 ,355.00 ,717.00 ,303.01 ,700.00 ,585.00 9,721.0 5,423.0 5,043.0 6,512.0 3,643.0	Year-to-Date 1,076,757.90 11,279,594.16 98,332.40 31,505.00 13,795.54 23,325.00 220,145.77 11,598,072.33 1,645,316.0 1,408,054.00 75,076.00 151,530.0 51,950.00	
		W a. b. c. d. e. f. g. h.	ATER PRODUCTION COS' Total power consumpt Total power cost for production of the energy cost (oil, Total Pumping Hours (of the energy cost) Total Pumping Hours (of the energy cost) Total Chlorine consum Total Chlorine cost (Production Cost) Total Production Cost COUNTED FOR WATER (of the energy cost) Residential Government Commercial/Industrical	ion for pumpi umping (PHP) etc.) (PHP) motor drive) engine drive) ed (Kg.) HP) micals (PHP) missumption (458,498.0 ing (KW-Hr)	2,03 This More 219 2,150 19 6 5 2 24 2,194 36 31 1	9,129.0 nth ,873.50 ,427.76 ,355.00 ,717.00 ,303.01 ,700.00 ,585.00 9,721.0 5,423.0 5,043.0 6,512.0 3,643.0 8,135.0	Year-to-Date 1,076,757.90 11,279,594.16 98,332.40 31,505.00 13,795.54 23,325.00 220,145.77	
		W a. b. c. d. e. f. g. h.	Total ATER PRODUCTION COST Total power consumpt Total power cost for production of the energy cost (oil, Total Pumping Hours (or total Pumping Hours (or total Chlorine consum total Chlorine cost (Production Cost of Other Chemotal Production Cost of COUNTED FOR WATER (or total Billed Metered Commercial Government Commercial/Industrial Commercial A	ion for pumpi umping (PHP) etc.) (PHP) motor drive) engine drive) ed (Kg.) HP) micals (PHP) missumption (458,498.0 ing (KW-Hr)	2,03 This More 219 2,150 19 6 5 2 24 2,194 36 31 1 3 1	9,129.0 nth ,873.50 ,427.76 ,355.00 ,717.00 ,303.01 ,700.00 ,585.00 9,721.0 5,423.0 5,423.0 6,512.0 3,643.0 8,135.0 7,050.0	Year-to-Date 1,076,757.90 11,279,594.16 98,332.40 31,505.00 13,795.54 23,325.00 220,145.77	
		W a. b. c. d. e. f. g. h.	Total ATER PRODUCTION COST Total power consumpt Total power cost for put Other energy cost (oil, Total Pumping Hours (off) Total Pumping Hours (off) Total Chlorine consumerous Consumercial Government Commercial A Commercial B	ion for pumpi umping (PHP) etc.) (PHP) motor drive) engine drive) ed (Kg.) HP) micals (PHP) missumption (458,498.0 ing (KW-Hr)	2,03 This More 219 2,150 19 6 5 2 24 2,194 36 31 1 3 1	9,129.0 nth ,873.50 ,427.76 ,355.00 ,717.00 ,303.01 ,700.00 ,585.00 9,721.0 5,423.0 5,043.0 6,512.0 3,643.0 8,135.0	Year-to-Date 1,076,757.90 11,279,594.16 98,332.40 31,505.00 13,795.54 23,325.00 220,145.77	
		W a. b. c. d. e. f. g. h.	Total ATER PRODUCTION COST Total power consumpt Total power cost for pu Other energy cost (oil, Total Pumping Hours (of Total Pumping Hours (of Total Chlorine consumerous Commercial Production Cost COUNTED FOR WATER (Of Total Billed Metered Commercial Government Commercial Industrial Commercial A Commercial Commercia	ion for pumpi umping (PHP) etc.) (PHP) motor drive) engine drive) ed (Kg.) HP) micals (PHP) missumption (458,498.0 ing (KW-Hr)	2,03 This Moi 219 2,150 19 6 5 2 24 2,194 36 31 11 30	9,129.0 nth ,873.50 ,427.76 ,355.00 ,717.00 ,303.01 ,700.00 ,585.00 9,721.0 5,423.0 5,423.0 6,512.0 3,643.0 8,135.0 7,050.0	Year-to-Date 1,076,757.90 11,279,594.16 98,332.40 31,505.00 13,795.54 23,325.00 220,145.77	

		-		
	b.	Unmetered billed	12 12 12 12 12 12 12 12 12 12 12 12 12 1	
	c.	Total billed	369,721.0	1,645,316.0
	d.	Metered unbilled		5
	e.	Unmetered unbilled		
	f.	Total Accounted	369,721.0	1,645,316.0
6.5	W	ATER USE ASSESSMENT		
	a.	Average monthly consumption/connection (m ³)	26.5	
		Residential (m³/conn/mo.)	24.0	
		Government (m³/conn/mo)	133.1	
		Commercial/Industrial (m³/conn/mo)	56.1	
		Bulk/Wholesale (m³/conn/mo)	91.4	
	b.	Average liters per capita/day (lpcd)	159.9	
	c.	Accounted for water (%)	80.6%	80.7%
	d.	Revenue Producing Water (%)	80.6%	80.7%
	e.	Percent Non-revenue Water (%)	19%	19%
	f.	24/7 Water Service (Y/N)	No	

7. STORAGE FACILITIES

		No.of Units	Total Capacity (m ³)
a.	Elevated Reservoir(s)	6	670
b.	Ground Reservoir(s)	9	775

8. MISCELLANEOUS

8.1 EMPLOYEES

a.	Total	90
b.	Regular	44
c.	Casual	22
d.	Job-order/COS	24
e.	Number of active connections/employee	211
f.	Average monthly salary/employee	21,770.03

8.2 BOARD OF DIRECTORS

a. Board of Directors

Number of Meetings Attended

	a.	board of Directors	Number of Meetings Attended						
			T		This Month		Year-to-Date		
		Special/			Special/				
Position Name		Regular	E	Emergency	Total	Regular	Emergency	Total	
С	1	ATTY. MARIO NARCISO C. ALBAREC	2			2	10	0	10
VC	2	MRS. JENNIFER P. TABILIRAN	2	2		2	10	0	10
S	3	MRS. NENA B. VALLECERA	2			2	10	0	10
T	4	MR. BOBBY B. COÑA	2			2	10	0	10
M	5	MS. CHARMAINE U. JUGADOR	1	Ī		1	7	0	7
6thM	6								
				This N	lonth	Year-t	o-Date		
	a. No. of Resolutions passed				6		24		
	b. No. of Policies passed 0				0				
	c. Directors fees paid P		34,545.00		170,426.00				
	d.	Meetings:							
		1. Held			2		1	10	
		2. Regular			2		1	10	
		3. Special/Emergency		. 70	0			0	
				_					

9. STATUS OF VARIOUS DEVELOPMENT:

9.1	ON-GOING PROJECTS				
	DESCRIPTION (e.g. Comprehensive Project,	PROJECT COST	FUNDING	ACCOM-	
	Source Dev., Expansion, Rehab., Water Quality, etc)	(PHP x 1,000)	SOURCE	PLISHMENT	
ē	a. 1. Installation of Distribution Pipes with Fittings	2,904	General Fund	60	
ł	2. Construction of Perimeter Fence at Dahilayan V	363	General Fund	90	
	2. 3. Construction of Shed House for Dahilayan Wate	250	General Fund	90	
(d. 4. Procurement of Seven (7) units brand new, com	10,000	General Fund	25	
(e. 5. Repair of L300 Plate #SGC 186 Body Chassis, Up	400	General Fund	60	
	f. 6. Installation of 6"Ø and 8"Ø UPVC Pipe at Kihare	2,198	General Fund	40	
Į.	7. Installation of 4"Ø UPVC Pipe at Zone 4 to Zone	1,609	General Fund	100	
1	a. 8. Installation of New Distribution Line at Baranga	2,496	General Fund	60	
	i. 9. Development of Mampayag Water System	1,500	General Fund	10	
	j. 10. Construction of Kihare Shedhouse Extension for	250	General Fund	50	
1	C.				
	L.				
n	1.				
1	1.				
).				

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	18,000,000.00	0	177,914.00	889,570.00	2024
2					
3					
4					
5					
	Total	0	177,914.00	889,570.00	
b.	Loans from Other Fund	d Sources			
1	30,000,000.00 (DBP)	0	208,333.33	1,041,666.65	2024
2	110,583,572.06 (ADB)	0		-	2024
3	24,907,000.00 (NHA)				
4					
5					
	Total	0	208,333.33	1,041,666.65	

10. INSTITUTIONAL DEVELOPMENT/REVIEWS:

10.1 LWUA REVIEW AND SYSTEMS INSTALLATION

Year when Last installed /reviewed

a.	CPS I Installation	2006
b.	CPS II Installation	
c.	Water Rates Review	2014
d.	Water Safety Plan Review	2017
e.	Business Plan Review	2021
f.	Groundwater Data Bank Installation	2021
g.	Computerized Billing & Collection System	2018
h.	Computerized Read & Bill	2018
i.	Computerized Accounting System	-
j.	Computerized Inventory System	

11. KEY PERFORMANCE INDICATORS:

		Actual	KPI Monitoring Benchmark
a.	Non-Revenue Water (%) - YTD	19%	≤ 20%
b.	Collection Efficiency (%) - YTD	93.8%	≥ 90%
c.	S.Conn. Market Growth - YTD	302	positive
d.	Capex (Php) - YTD	11,281,925.07	85%
e.	LWUA-WD JSA Reserves (%) - YTD	4.98%	≥ 3% of Item 5.1
f.1	Water Quality Compliance - Bacti (Y/N)	Y	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	34.49	≥ 1.5
h.	Average Monthly Net Income (Php)	2,479,073.25	positive
i.	Staff Productvity Index	211	120
j.	24/7 Water Service (% of Active S Conn)	N	Y
k.	With Sanitation Facilities (Yes or No)	N	v

Prepared by:

Certified Correct:

ENGR. ROGELIO K PANG General Manage