MONTHLY DATA SHEET

For the Month Ending JUNE 2022

Name of Water District : LIANGA

Province : SURIGAO DEL SUR

Region: CARAGA

CCC No.: 104

Email Address : liwad1979@yahoo.com

Website, if any: www.liangawd.gov.ph

Contact Nos. (mobile):

(landline): 086-616-0020

:o Coordinates of WD Office(Longitude,Latitude) : 8°37'55"N 126°5'42"E

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

1. MUNICIPAL DATA/SERVICE COVERAGE

1.1	Mucipality(ies) Served Name of Municipality(ies)	Mun. Class	Total No.	No. of Brgys <u>Served</u>	Served to Total
Main Mun.:	Lianga	4th	13	9	69.2%
Annexed:			58688888		
Annexed:				1000	
Annexed:		5000			
Annexed:					
Annexed:					
Anneved:		- 200 mg/200	See and the transplaced	1545/440/45/4055	· · · · · · · · · · · · · · · · · · ·

2. SERVICE CONNECTION DATA:

2.1	Total Service (Active + Inactive)	5,152
2.2	Total Active	3,980
2.3	Total metered	3,980
2.4	Total billed	3,948
2.5	Ave. Persons/Conn.	6.0
2.6	Population Served (2.2 x 2.5)	23,880

Commercial D

2.7	Growth in Service	Connections (S. C.) This Month	Year-to-Date
	New	16	214
	Reconnection	13	96
	Disconnected	20	110
	Increase (Dec	rease) in S. C.	200

Increase (Decrease) in S. C.		9	200
2.8 No. of Customers in Arrears	1,390	(34.9%)	200
2.9 No. of Active Connections	Metered	Unmetered	<u>Total</u>
Residential/Domestic	3,693		3,693
Government	2		2
Commercial/Industrial	253		253
Full Commercial	39		39
Commercial A	35		35
Commercial B	69		69
Commercial C	110		110

		Bulk/Wholesale					-	As .	
		Total		3,948	- 1		3,948		
PRESENT	WA	TER RATES:							
3.1	Da	te Approved (mm/dd/ye	ear):			Effectivity (mm/dd/year): <u>1/1/2007</u>	
3.2	Wa	ater Rates							
			MINIMUM			соммог	DITY CHARGE	S	
	CL	<u>ASSIFICATION</u>	CHARGES	11-20 CUM	21-30 CUM	31-40 CUM	41-50 CUM	51-60 CUM	61 & Abo
	Do	mestic/Government P	265.00	P 30.65 P	35.25	41.50 P	48.75	<u>Б</u>	
	Со	mmercial/Industrial	2,120.00	1000					
	Со	mmercial A	530.00	61.30	70.50	83.00	97.50		
	Co	mmercial B	463.75	53.60	61.65	72.60	85.30		
	Со	mmercial C	397.50	45.95	52.85	62.25	73.10		
	Co	mmercial D	331.25	38.30	44.05	51.85	60.90		
	Bu	lk Sales							
4.1									
	BIL	LING (Water Sales)		<u>This N</u>			<u>Year-</u>		
		LING (Water Sales) Current - metered			93,492.50	P		,356,701.83	
	a.					P			
	a.	Current - metered		P 2,3		P			
	a. b.	Current - metered Current - unmetered Penalty Charges		P 2,3	93,492.50	F		420,878.37	
	a. b. c.	Current - metered Current - unmetered Penalty Charges Less: Senior Citizen &	PWD Discour	P 2,3	93,492.50 74,908.81 12,847.71		13	420,878.37 74,563.24	
	a. b. c.	Current - metered Current - unmetered Penalty Charges	PWD Discour	P 2,3	93,492.50	P	13	420,878.37	
4.2	a. b. c. d.	Current - metered Current - unmetered Penalty Charges Less: Senior Citizen &	PWD Discour	P 2,3	93,492.50 74,908.81 12,847.71		13	420,878.37 74,563.24	
	a. b. c. d.	Current - metered Current - unmetered Penalty Charges Less: Senior Citizen & Total	PWD Discour	P 2,3	93,492.50 74,908.81 12,847.71 55,553.60		13	420,878.37 74,563.24 3,703,016.96	
	a. b. c. d.	Current - metered Current - unmetered Penalty Charges Less: Senior Citizen & Total	PWD Discour	P 2,3	93,492.50 74,908.81 12,847.71		13	420,878.37 74,563.24	
	a. b. c. d. BIL	Current - metered Current - unmetered Penalty Charges Less: Senior Citizen & Total LING PER CONSUMER C	PWD Discour	P 2,3	93,492.50 74,908.81 12,847.71 55,553.60 74,727.55		13	74,563.24 3,703,016.96	
	a. b. c. d. BIL e	Current - metered Current - unmetered Penalty Charges Less: Senior Citizen & Total LING PER CONSUMER C Residential/Domestic Government	PWD Discour	P 2,3	93,492.50 74,908.81 12,847.71 55,553.60 74,727.55 42,504.75		13	420,878.37 74,563.24 3,703,016.96 0,450,423.83 246,065.75	
	a. b. c. d. BIL e f	Current - metered Current - unmetered Penalty Charges Less: Senior Citizen & Total LING PER CONSUMER C Residential/Domestic Government Commercial/Industrial	PWD Discour	P 2,3 nt P 2,4 P 1,8	93,492.50 74,908.81 12,847.71 55,553.60 74,727.55 42,504.75		2 13 2 13 2 10	420,878.37 74,563.24 3,703,016.96 0,450,423.83 246,065.75	
	a. b. c. d. BIL e f	Current - metered Current - unmetered Penalty Charges Less: Senior Citizen & Total LING PER CONSUMER C Residential/Domestic Government Commercial/Industrial Bulk/Wholesale	PWD Discour	P 2,3 nt P 2,4 P 1,8	93,492.50 74,908.81 12,847.71 55,553.60 74,727.55 42,504.75 76,260.20	, p	2 13 2 13 2 10	420,878.37 74,563.24 3,703,016.96 0,450,423.83 246,065.75 2,660,212.25	
	a. b. c. d. BIL e f g	Current - metered Current - unmetered Penalty Charges Less: Senior Citizen & Total LING PER CONSUMER C Residential/Domestic Government Commercial/Industrial Bulk/Wholesale	PWD Discour	P 2,3 nt P 2,4 P 1,8	93,492.50 74,908.81 12,847.71 55,553.60 74,727.55 42,504.75 76,260.20	, p	2 13 2 13 2 10	420,878.37 74,563.24 3,703,016.96 0,450,423.83 246,065.75 2,660,212.25	
4.2	a. b. c. d. BILL e f g h	Current - metered Current - unmetered Penalty Charges Less: Senior Citizen & Total LING PER CONSUMER C Residential/Domestic Government Commercial/Industrial Bulk/Wholesale Total	PWD Discour	P 2,3 P 2,4 P 1,8 P 2,3	93,492.50 74,908.81 12,847.71 55,553.60 74,727.55 42,504.75 76,260.20	, p	2 13 13 13 10 2 2 10 13 13	420,878.37 74,563.24 3,703,016.96 0,450,423.83 246,065.75 2,660,212.25	
4.2	a. b. c. d. BILL e f g h	Current - metered Current - unmetered Penalty Charges Less: Senior Citizen & Total LING PER CONSUMER C Residential/Domestic Government Commercial/Industrial Bulk/Wholesale Total	PWD Discour	P 2,3 P 2,4 P 2,4 P 2,3 P 1,8	93,492.50 74,908.81 12,847.71 55,553.60 74,727.55 42,504.75 76,260.20 93,492.50	F	13 13 10 10 2 10 13 13 13 13 13 13 13 13 13 13 13 13 13	420,878.37 74,563.24 3,703,016.96 0,450,423.83 246,065.75 2,660,212.25	

	c. Arrears - previous years		82,976.07		439,248.51
	Total	Ъ	2,255,411.29	Þ	13,407,878.60
4.4	ACCOUNTS RECEIVABLE-CUST	OMERS (Be	eginning of the Yr.):		3,968,644.75
4.5	ON-TIME-PAID, This Month		This Month		Year-to-Date
	4.3a (4.1a) + (4.1b) - (4.1d)	X 100 =	60.3%		
4.6	COLLECTION EFFICIENCY, Y-T- (4.3a) + (4.3b) 4.1 Total	D X 100 =	12,968,630.09 13,703,016.96		94.6%

							10		

4.3 Total	13,407,878.60	
4.1 Total + 4.4	= = = 75.9%	

5. FINANCIAL DATA:

F.4	DEVENUE		<u>This Month</u>		Year-to-Date
	REVENUES a. Operating Revenues	Þ	2,455,553.60	P	13,703,016.96
	b. Non-Operating revenues	-	22,122.32		138,959.57
	Total	P	2,477,675.92		13,841,976.53
			-,		
5.2	EXPENSES				
	a. Salaries and wages	₽	640,114.12	₽	3,812,134.93
	b. Pumping cost (Fuel, Oil, Electric)		4,438.33		14,692.30
	c. Chemicals (treatment)		41,432.05	-	383,817.26
	d. Other O & M Expense		776,455.21		5,341,880.20
	e. Depreciation Expense		251,061.59		1,506,369.54
	f. Interest Expense				
	g. Others			200	
	Total	₽	1,713,501.30	P	11,058,894.23
5.3	NET INCOME (LOSS)	p	764,174.62	P	2,783,082.30
5.4	CASH FLOW STATEMENT				
	a. Receipts	P	2,353,462.27	₽	13,967,547.51
	b. Disbursements		2,216,349.67		13,504,355.73
÷	c. Net Receipts (Disbursements)		137,112.60		463,191.78
	d. Cash balance, beginning		2,516,930.25	- -	2,190,851.07
	e. Cash balance, ending		2,654,042.85		2,654,042.85
5.5	MISCELLANEOUS (Financial)				
	a. Loan Funds (Total)		•		-
	1. Cash in Bank	д		P	
	2. Cash on Hand		2000	- <u></u>	
	b. WD Funds (Total)	STEEL SHEETERS	The control of the co	-	2,660,899.85
	1. Cash on hand	Þ		p	92,069.93
	2. Cash in bank	-		-	203,338.02
	3. Special Deposits	-		510.00	
	4. Investments	-			
	5. Working fund	-		-	6,857.00
	6. Reserves				
	6.1 WD-LWUA JSA				1,803,421.14
	6.2 General Reserves	-			555,213.76
	c. Materials & Supplies inventory	P		4	2,479,694.93
	d. Accounts Receivable	-			4,506,672.05
	1. Customers	Þ		р	4,246,740.05
	2. Materials on loans				The Control of the Co
	3. Officers & Employees				259,932.00
	e Customers' deposits	2/18			191,902.23
	f Loans payable				34,162,242.69

FINAN	ICIAL RATIOS			This Month	Year-to-Date
a. Or	perating Ratio (bend	chmark = ≤ 0.7	75)		
	Operating Expenses		1,7:	13,501.30 = 0.70	11,058,894.23
	Operating Revenues		2,4!	55,553.60	13,703,016.96
b. Ne	et Income Ratio				
100	Net Income (Loss)		70	64,174.62	2,783,082.30 _
	Total Revenues		2,4	77,675.92 = 0.31	13,841,976.53
c Cu	ırrent Ratio (benchr	mark = ≥ 1.5)			
	Current Assets	-			9,769,359.00
	Current Liabilities				5,249,993.47
RODUC	TION DATA:				
SOUR	CE OF SUPPLY		Total Rate	d Capacity	
		Number	(in LPS) or	(in Cum/Mo)	Basis of Data
a. W	'ells			<u> </u>	
b. Sp	orings	1	120		Volumetric Method
c. Su	ırface/River	1	29		Volumetric Method
d. Bu	ılk purchase				
	Total	2	149		
	R PRODUCTION (m ³)			LPS ~ 2,600 cum/mo	
a. WD	R PRODUCTION (m³) -Owned Sources ravity			LPS ~ 2,600 cum/mo <u>Year-to-Date</u> 476,554.0	Method of Measurement Production Meter
a. WD	-Owned Sources		<u>lonth</u>	<u>Year-to-Date</u>	
a. WD	-Owned Sources ravity		<u>lonth</u>	<u>Year-to-Date</u>	
a. WD 1 Gr 2 Pu	-Owned Sources ravity umped		lonth 82,559.0	<u>Year-to-Date</u> 476,554.0	
a. WD 1 Gr 2 Pu	-Owned Sources ravity Imped Sub-Total		lonth 82,559.0	<u>Year-to-Date</u> 476,554.0	
a. WD- 1 Gr 2 Pu b. Exte	-Owned Sources ravity umped Sub-Total ernal Source/s	This M	82,559.0 82,559.0	<u>Year-to-Date</u> 476,554.0 476,554.0	
a. WD- 1 Gr 2 Pu b. Exte	-Owned Sources ravity umped Sub-Total ernal Source/s Total	This M	82,559.0 82,559.0 82,559.0	<u>Year-to-Date</u> 476,554.0 476,554.0 476,554.0	Production Meter
a. WD- 1 Gr 2 Pu b. Exte	-Owned Sources ravity umped Sub-Total ernal Source/s Total	This M	82,559.0 82,559.0 82,559.0	Year-to-Date 476,554.0 476,554.0 476,554.0 This Month	Production Meter Year-to-Date
a. WD- 1 Gr 2 Pu b. Exte WATE a. To b. To	-Owned Sources ravity umped Sub-Total ernal Source/s Total R PRODUCTION COS otal power consumpt	This M T ion for pumpi umping (PHP)	82,559.0 82,559.0 82,559.0	Year-to-Date 476,554.0 476,554.0 476,554.0 This Month 311.50	Production Meter Year-to-Date 1,014.80
a. WD- 1 Gr 2 Pu b. Exter WATE a. To b. To c. Ot	ravity Imped Sub-Total ernal Source/s Total R PRODUCTION COStatal power consumptotal power cost for put	This M T ion for pumpi umping (PHP) etc.) (PHP)	82,559.0 82,559.0 82,559.0	Year-to-Date 476,554.0 476,554.0 476,554.0 This Month 311.50	Production Meter Year-to-Date 1,014.80
a. WD- 1 Gr 2 Pu b. Exte WATE a. To b. To c. Or d. To	-Owned Sources ravity Imped Sub-Total ernal Source/s Total R PRODUCTION COS otal power consumpt otal power cost for put ther energy cost (oil,	This M Tion for pumpi umping (PHP) etc.) (PHP) motor drive)	82,559.0 82,559.0 82,559.0	Year-to-Date 476,554.0 476,554.0 476,554.0 This Month 311.50 4,488.33	<u>Year-to-Date</u> 1,014.80 14,692.30
a. WD- 1 Gr 2 Pu b. Exter WATE a. To c. Or d. To e. To f. To	-Owned Sources ravity Imped Sub-Total ernal Source/s Total R PRODUCTION COS otal power consumpt otal power cost for put ther energy cost (oil, otal Pumping Hours (o otal Chlorine consume	This M Tion for pumpi umping (PHP) etc.) (PHP) motor drive) engine drive) ed (Kg.)	82,559.0 82,559.0 82,559.0	Year-to-Date 476,554.0 476,554.0 476,554.0 This Month 311.50 4,488.33	<u>Year-to-Date</u> 1,014.80 14,692.30
a. WD- 1 Gr 2 Pu b. Exte WATE a. To c. Or d. To e. To f. To g. To	ravity Imped Sub-Total Pernal Source/s Total R PRODUCTION COS Otal power consumpt otal power cost for puther energy cost (oil, otal Pumping Hours (o otal Pumping Hours (o otal Chlorine consume	This M ion for pumpi umping (PHP) etc.) (PHP) motor drive) engine drive) ed (Kg.)	82,559.0 82,559.0 82,559.0	Year-to-Date 476,554.0 476,554.0 476,554.0 This Month 311.50 4,488.33 30 hrs	Year-to-Date 1,014.80 14,692.30 102.5 hrs
a. WD- 1 Gr 2 Pu b. Exte WATE a. To b. To c. Of d. To e. To f. To g. To h. To	ravity Imped Sub-Total Ernal Source/s Total R PRODUCTION COS otal power consumpt otal power cost for put ther energy cost (oil, otal Pumping Hours (o otal Chlorine consume otal Chlorine cost (Photal cost of other che	This M ion for pumpi umping (PHP) etc.) (PHP) motor drive) engine drive) ed (Kg.)	82,559.0 82,559.0 82,559.0	Year-to-Date 476,554.0 476,554.0 476,554.0 This Month 311.50 4,488.33 30 hrs	Year-to-Date 1,014.80 14,692.30 102.5 hrs 1,083 kls
a. WD- 1 Gr 2 Pu b. Exte WATE a. To b. To c. Of d. To e. To f. To g. To h. To	ravity Imped Sub-Total Pernal Source/s Total R PRODUCTION COS Otal power consumpt otal power cost for puther energy cost (oil, otal Pumping Hours (o otal Pumping Hours (o otal Chlorine consume	This M ion for pumpi umping (PHP) etc.) (PHP) motor drive) engine drive) ed (Kg.)	82,559.0 82,559.0 82,559.0	Year-to-Date 476,554.0 476,554.0 476,554.0 This Month 311.50 4,488.33 30.hrs 231.kls 35,923.05	Year-to-Date 1,014.80 14,692.30 102.5 hrs 1,083 kls 246,317.19 137,500.00
a. WD- 1 Gr 2 Pu b. Exte WATE a. To c. Or d. To e. To f. To g. To h. To	ravity Imped Sub-Total Ernal Source/s Total R PRODUCTION COS otal power consumpt otal power cost for put ther energy cost (oil, otal Pumping Hours (o otal Chlorine consume otal Chlorine cost (Photal cost of other che	This M Tion for pumpi umping (PHP) etc.) (PHP) motor drive) engine drive) ed (Kg.) HP) micals (PHP)	82,559.0 82,559.0 82,559.0	Year-to-Date 476,554.0 476,554.0 476,554.0 This Month 311.50 4,488.33 30.hrs 231 kls 35,923.05 5,500.00	Year-to-Date 1,014.80 14,692.30 102.5 hrs 1,083 kls 246,317.19 137,500.00
a. WD- 1 Gr 2 Pu b. Exte WATE a. To b. To c. Of d. To g. To h. To ACCO	ravity Imped Sub-Total Ernal Source/s Total IR PRODUCTION COS Otal power consumpt otal power cost for puther energy cost (oil, otal Pumping Hours (o otal Pumping Hours (o otal Chlorine consumo otal Chlorine cost (Photal cost of other che	This M Tion for pumpi umping (PHP) etc.) (PHP) motor drive) engine drive) ed (Kg.) HP) micals (PHP)	82,559.0 82,559.0 82,559.0	Year-to-Date 476,554.0 476,554.0 476,554.0 This Month 311.50 4,488.33 30.hrs 231 kls 35,923.05 5,500.00	Year-to-Date 1,014.80 14,692.30 102.5 hrs 1,083 kls 246,317.19 137,500.00
a. WD- 1 Gr 2 Pu b. Exte WATE a. To b. To c. Of d. To g. To h. To ACCO	ravity Imped Sub-Total Ernal Source/s Total R PRODUCTION COST otal power consumpt otal power cost for put ther energy cost (oil, otal Pumping Hours (o otal Chlorine consume otal Chlorine cost otal cost of other che otal Production Cost UNTED FOR WATER (This M Tion for pumpi umping (PHP) etc.) (PHP) motor drive) engine drive) ed (Kg.) HP) micals (PHP)	82,559.0 82,559.0 82,559.0	Year-to-Date 476,554.0 476,554.0 476,554.0 This Month 311.50 4,488.33 30 hrs 231 kls 35,923.05 5,500.00 45,911.38	Year-to-Date 1,014.80 14,692.30 102.5 hrs 1,083 kls 246,317.19 137,500.00 P 398,509.49
a. WD- 1 Gr 2 Pu b. Exte WATE a. To b. To c. Of d. To g. To h. To ACCO	ravity Imped Sub-Total Prinal Source/s Total R PRODUCTION COST Otal power consumpt Otal power cost for put ther energy cost (oil, Otal Pumping Hours (o Otal Chlorine consume Otal Chlorine cost Otal Chlorine cost Otal Production Cost UNTED FOR WATER (Otal Billed Metered Co	This M Tion for pumpi umping (PHP) etc.) (PHP) motor drive) engine drive) ed (Kg.) HP) micals (PHP)	82,559.0 82,559.0 82,559.0	Year-to-Date 476,554.0 476,554.0 476,554.0 This Month 311.50 4,488.33 30 hrs 231 kls 35,923.05 5,500.00 45,911.38	Year-to-Date 1,014.80 14,692.30 102.5 hrs 1,083 kls 246,317.19 137,500.00 ₽ 398,509.49

		Full Commercial	1,551.0	9,121.0-
		Commercial A	1,249.0	7,099.0
		Commercial B	2,184.0	11,349.0
		Commercial C	2,973.0	17,266.0
		Commercial D		
		Bulk/Wholesale		
	b.	Unmetered billed		
•	c.	Total billed	67,472.0	376,759.0
	d.	Metered unbilled	737.0	4,887.0
	e.	Unmetered unbilled	2,447.0	18,515.0
	f.	Total Accounted	70,656.0	400,161.0
6.5	W	ATER USE ASSESSMENT		
	a.	Average monthly consumption/connection (m³)	17.1	
		Residential (m³/conn/mo.)	15.9	
		Government (m³/conn/mo)	442.5	
		Commercial/Industrial (m³/conn/mo)	31.5	
		Bulk/Wholesale (m³/conn/mo)		
	b.	Average liters per capita/day (lpcd)	88.2	
	c.	Accounted for water (%)	85.6%	84.0%
	d.	Revenue Producing Water (%)	81.7%	79.1%
	e.	Percent Non-revenue Water (%)	18%	21%
	f.	24/7 Water Service (Y/N)	Y	

7. STORAGE FACILITIES

	No. of Units Total Capacity (m ³
a.	Elevated Reservoir(s)
b.	Ground Reservoir(s) 2 350

8. MISCELLANEOUS

8.1 EMPLOYEES

a.	Total	42
b.	Regular	18
c.	Casual	11
d.	Job-order/COS	13
e.	Number of active	connections/employee 136
f.	Average monthly	salary/employee 21,908.82

8.2 BOARD OF DIRECTORS

a. Board of Directors

Number of Meetings Attended

				<u> </u>	Inis Month	<u> </u>		Year-to-Dat	е
					Special/			Special/	
P	osition		<u>Name</u>	Regular	Emergency	<u>Total</u>	Regular	Emergency	<u>Total</u>
	С	1	BELLA C. BALA-AN	2		2	12		12
	VC	2	ZENAIDA G. GUILLEN	2	100	2	12		12
	S	3	FLORITA C. SANTUYA	2		2	12		12
	Т	4	YOLANDA F. MAGANA	2		2	12		12
	М	5	EVELYN U. LAYNO	2		2	12		12
6	5thM	6					per relation		

		This Month	<u>Year-to-Date</u>
a.	No. of Resolutions passed	5	26
b.	No. of Policies passed		
c.	Directors fees paid	P 14,976.00	89,856.00
d.	Meetings:		
	1. Held	2	12
	2. Regular	2	12
	3. Special/Emergency		

9. STATUS OF VARIOUS DEVELOPMENT:

ON-GOING PROJECTS DESCRIPTION (e.g. Comprehensive Project,	PROJECT COST	FUNDING	PERCENT ACCOM-
Source Dev., Expansion, Rehab., Water Quality, etc)	(PHP x 1,000)	SOURCE	PLISHMENT
a.			
b.			
с.		100	
d			
е.			
f.		· ·	
g		169	
h		The state of the s	
i.	1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	per they are a per second	
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9.2 CURRENT FINANCIAL ASSISTANCE/LOANS/GRANTS

LOAN AMOUNT (PHP)	ARREARAGES, Beginning of the year	MONTHLY AMORTIZATION (PHP)	PAYMENTS MADE, YTD	TERMINAL YEAR OF AMORTIZATION
a. Loans from LWUA 1 LA No. 04-0069 RL		310,000.00	1,860,000.00	November CY 2030
2 LA No. 04-0066A NL		27,630.00	165,780.00	April CY 2041
3 <u>LA No. 0066B NL</u> 4		5,204.00	31,224.00	April CY 2041
Total b. Loans from Other Fun	d Sources	342,834.00	2,057,004.00	
1 2 3				
5				The second secon
Total				

10.1 LWUA REVIEW AND SYSTEMS INSTALLATION

Year when Last installed /reviewed

a.	CPS I Installation	NONE
b.	CPS II Installation	NONE
c.	Water Rates Review	01/01/2007
d.	Water Safety Plan Review	26/09/2019
e.	Business Plan Review	2017
f.	Groundwater Data Bank Installation	NONE
g.	Computerized Billing & Collection System	2019
h.	Computerized Read & Bill	2019
i.	Computerized Accounting System	NONE
j.	Computerized Inventory System	NONE

11. KEY PERFORMANCE INDICATORS:

		Actual
a.	Non-Revenue Water (%) - YTD	21%
b.	Collection Efficiency (%) - YTD	94.6%
c.	S.Conn. Market Growth - YTD	200
d.	Capex (Php) - YTD	45,995.00
e.	LWUA-WD JSA Reserves (%) - YTD	13.45%
f.1	Water Quality Compliance - Bacti (Y/N)	Υ
f.2	Water Quality Compliance - Phychem (Y/N)	Υ
f.3	Water Quality Compliance -Residual Chlorine (Y/N)	
		Y
g.	Current Ratio - YTD	1.86
h.	Average Monthly Net Income (Php)	463,847.05
i.	Staff Productvity Index	136
j.	24/7 Water Service (% of Active S Conn)	γ
k.	With Sanitation Facilities (Yes or No)	Υ
		The second state of the se

KPI N	Ionitoring Benchmark
	≤ 20%
	≥ 90%
	≤ 10%
	925,639.74
•	≥ 3% of Item 5.1
	Ÿ
	Y
	γ
	≥ 1.5
	positive
	1/100
	Υ
	Υ

Prepared by:

GEMMA P. DOROJA

Certified Correct:

WILFREDO G. SANCHEZ

General Manager