MONTHLY DATA SHEET

For the Month Ending 31-Dec 2023

Percent (%)

Name of Water District: **BALIWAG**

> Province: BULACAN

Region: 3

CCC No.: 407

Email Address: official@baliwagwd.com.ph

Website, if any: www.baliwagwd.com.ph

Contact Nos. (mobile): 0917-560-3045

> (landline): (044) 766-2618

to Coordinates of WD Office(Longitude, Latitude): λ120°54'05"φ14°57'23" 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. of <u>Brgys.</u>	No. of Brgys <u>Served</u>	Served to Total
Main Mun.:	Baliwag	First	27	27	100.0%
Annexed:					
Annexed:					* V
Annexed:				20	2.1

SERVICE CONNECTION DATA:

Annexed: Annexed:

2.1	Total Service	(Active + Inactive)	
4.1	I Otal Jel Vice	(ACLIVE T IIIactive)	٠.

36,874 2.2 **Total Active**

Total metered 2.3 35,848

Total billed 2.4 35,848

Ave. Persons/Conn. 2.5 3.8

Population Served (2.2 x 2.5) 140,121

2.7	Growth in Service Connections (S. C.)	This Month	Year-to-Date
	New	78	1,372
	Reconnection	1,133	14,276
	Disconnected	1,121	15,717
	Increase (Decrease) in S. C.	90	(69)

41,088

No. of Customers in Arrears

2.0	No. of customers in Affects	0,473	17.070	
2.0	No. of Astina Commentium			

2.9	No. of Active Connections	Metered	<u>Unmetered</u>	<u>Total</u>
	Residential/Domestic	33,245		33,245
	Government	144		144
	Commercial/Industrial	2,457	_	2,457
	Full Commercial	605		605
	Commercial A	372		372
	Commercial B	1,477		1,477
				_

Commercial C

Commercial D Bulk/Wholesale

Total	35,848	-	35,848

3. PRESENT WATER RATES:

3.1	Date Approved (mm/dd/year):	01/19/2017	Effectivity (mm/dd/year):	3/1/2017

3.2 Water Rates

		MINIMUM					 соммо	D	ITY CHARGE	S			
CLASSIFICATION		CHARGES		11-20 CUM	ı	21-30 CUM	31-40 CUM	١.	41-50 CUM		51-60 CUM		61 & Above
Domestic/Government	P	200.00	₽	22.90	Þ	26.00	29.20	₽	33.05	₽	37.35	₽	
Commercial/Industrial		400.00		45.50		52.00	58.40		66.10		74.70		
Commercial A		350.00		40.05		45.50	51.10		57.80		65.35		
Commercial B		300.00	1 3	34.35		39.00	43.80		49.55	F.	56.00		
Commercial C		250.00	,= ,	28.60		32.50	36.50		41.30		46.65		
Commercial D													
Bulk Sales		600.00		68.70		78.00	87.60		99.15		112.05		

4. BILLING & COLLECTION DATA:

LING &	COLLECTION DATA:		
		This Month	Year-to-Date
4.1	BILLING (Water Sales)		
	a. Current - metered	P 18,881,269.30	P 229,826,679.20
	b. Current - unmetered		-4110
	c. Penalty Charges	560,414.35	6,316,191.84
	d. Less: Senior Citizen & PWD Discoun	14,629.29	159,394.96
		P 19,427,054.36	P 235,983,476.08
	rotar	13,427,034.50	233,363,476.00
4.2	BILLING PER CONSUMER CLASS:	9 114	
		13,756,186.00	P 167,173,888.00
	f Government	347,721.95	3,568,381.70
	g Commercial/Industrial	4,490,201.35	55,773,349.50
	h Bulk/Wholesale	287,160.00	3,311,060.00
		P 18,881,269.30	P 229,826,679.20
	Total	10,001,205.50	223,020,073.20
4.3	COLLECTION (Water Sales)		
		P 14,205,256.32	P 178,250,960.38
	b. Arrears - current year	4,837,210.25	51,068,913.69
	c. Arrears - previous years	41,986.20	5,930,079.19
		P 19,084,452.77	P 235,249,953.26
4.4	ACCOUNTS RECEIVABLE-CUSTOMERS (E	Beginning of the Yr.):	13,503,995.88
4.5	ON-TIME-PAID, This Month	This Month	Year-to-Date
	4.3a X 100 =	75.3%	
	(4.1a) + (4.1b) - (4.1d)	73.370	

4.6 COLLECTION EFFICIENCY, Y-T-D

$$\frac{(4.3a) + (4.3b)}{4.1 \text{ Total}} \times 100 = \frac{229,319,874.07}{235,983,476.08} = 97.2\%$$

4.3 Total	= -	235,249,953.26	=	94.3%
4.1 Total + 4.4	_	249,487,471.96	.=	54.570

5. FINANCIAL DATA:

AITOIA		NO.		This Month		<u>Year-to-Date</u>
5.1	RE	VENUES				
	a.	Operating Revenues	Þ	39,248,422.14	Þ	312,732,074.06
	b.	Non-Operating revenues		22,021.07		571,634.37
		Total	Þ	39,270,443.21	Þ	313,303,708.43
5.2	EX	PENSES				
	a.	Salaries and wages	Þ	4,364,796.93	Þ	55,907,321.33
	b.	Pumping cost (Fuel, Oil, Electric)		509,869.07		35,790,115.56
	c.	Chemicals (treatment)		179,040.00		18,865,105.00
	d.	Other O & M Expense		10,419,686.23		117,691,301.91
	e.	Depreciation Expense		2,784,298.14		33,420,345.45
	f.	Interest Expense		846,312.75		10,367,877.08
	g.	Others		285,185.24		449,207.46
		Total	₽	19,389,188.36	Р	272,491,273.79
						" "IC"
5.3	NE	T INCOME (LOSS)	₽	19,881,254.85	Р	40,812,434.64
5.4	CA	SH FLOW STATEMENT			X /	
	а.	Receipts	₽	32,581,196.22	Д, Б	326,337,083.58
	b.	Disbursements		37,554,669.59	,	329,774,510.71
	c.	Net Receipts (Disbursements)		(4,973,473.37)		(3,437,427.13)
	d.	Cash balance, beginning	1	28,768,640.29		27,232,594.05
	e.	Cash balance, ending		23,795,166.92		23,795,166.92
		80.				
5.5	MI	SCELLANEOUS (Financial)				
	a.	Loan Funds (Total)				
		1. Cash in Bank	₽		Þ	-
		2. Cash on Hand		* ·	,	-
	b.	WD Funds (Total)		-		24,522,404.03
		1. Cash on hand	₽		₽	600,373.22
		2. Cash in bank				16,363,636.75
		3. Special Deposits			_	-
		4. Investments				727,237.11
		5. Working fund				50,000.00
		6. Reserves				
		6.1 WD-LWUA JSA				6,781,156.95
		6.2 General Reserves				
	c.	Materials & Supplies inventory	₽		Þ	6,827,730.82
	d.	Accounts Receivable				38,102,084.62
		1. Customers	₽		Þ	35,994,649.64
		2. Materials on loans				2,035,564.98
		3. Officers & Employees				71,870.00
	e	Customers' deposits			2	2,460,499.42
	f	Loans payable			,	31,199,037.91

	g	Payable to creditors	eg. suppliers				2,759,372.57
5.6	FII	NANCIAL RATIOS			This Month		Year-to-Date
	a.	Operating Ratio (be	enchmark = ≤ 0	0.75)			<u> </u>
		Operating Expens			257,690.37	0.47	261,674,189.25
		Operating Revenu		***************************************	248,422.14	0.47	312,732,074.06
	b.	Net Income Ratio					
		Net Income (Loss))	19.8	881,254.85		40,812,434.64
		Total Revenues	_		= 270,443.21	0.51	313,303,708.43
							, ,
	С	Current Ratio (benc	:hmark = ≥ 1.5)			
	-	Current Assets		_			68,484,795.44
		Current Liabilities					44,749,140.39
		Current Elabilities					44,743,140.33
. WATER P	ROD	OUCTION DATA:					
WAILKI	OD	oction baia.					
6.1	SC	URCE OF SUPPLY		Total Pat	ed Capacity		
0.1	30	ONCE OF JUFFLI	Number		r(in Cum/Mo)		Basis of Data
	a.	Wells	27	416	. m. cam/woj		MDS Information Form
	a. b.	Springs	21	410		-	MD3 IIIIOIIIIauoii FUIIII
						_	critor
	C'	Surface/River				-	MDC Information Francisco
	a.	Bulk purchase	2	61	20152343	. ()	MDS Information Form
		Total	29	477			
				Conversion:	1 IDS ~ PAON	ilm/ma	
					10	unijilio	
			3.	1/	1 LPS ~ 2,500	umymo	
6.2		ATER PRODUCTION (m	383	all	10		
	a.	WD-Owned Sources	383	Month	Year-to-D		Method of Measurement
		WD-Owned Sources Gravity	383	Month	Year-to-D	ate	
	a.	WD-Owned Sources Gravity Pumped	This	Month 697,594.0	<u>Year-to-D</u>	ate 2,428.0	Method of Measurement Flow Meter
	a. 1 2	WD-Owned Sources Gravity Pumped Sub-Total	This	Month	<u>Year-to-D</u>	ate	
	a. 1 2	WD-Owned Sources Gravity Pumped Sub-Total External Source/s	This	Month 697,594.0	<u>Year-to-D</u>	ate 2,428.0	
	a. 1 2	WD-Owned Sources Gravity Pumped Sub-Total	This	Month 697,594.0 697,594.0	8,47 8,47 1,07	2,428.0 2,428.0	
	a. ' 1 2 b. '	WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total	This	697,594.0 697,594.0 87,620.3	8,47 8,47 1,07 9,55	2,428.0 2,428.0 3,035.1 0,463.1	Flow Meter
	a. 1 2 b. 1	WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total	This	697,594.0 697,594.0 87,620.3 785,214.3	8,47 8,47 1,07 9,55 This Mor	ate 2,428.0 2,428.0 3,035.1 0,463.1	Flow Meter Year-to-Date
	a. 1 2 b. W	WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total ATER PRODUCTION CO	This This DST ption for pum	697,594.0 697,594.0 87,620.3 785,214.3	8,47 8,47 1,07 9,55 This Mor	2,428.0 2,428.0 3,035.1 0,463.1 ath	Flow Meter Year-to-Date 3,871,235.00
	a. 1 2 b. 4 b. 4 b.	WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total ATER PRODUCTION CO Total power consum Total power cost for	DST ption for pum pumping (PHI	697,594.0 697,594.0 87,620.3 785,214.3	9,550 This Mor 313, 2,970	2,428.0 2,428.0 3,035.1 0,463.1 ath 826.00	Year-to-Date 3,871,235.00 37,895,368.15
	a. 1 2 b. 4 b. 6 c.	WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total ATER PRODUCTION CO Total power consum Total power cost for Other energy cost (o	DST ption for pum pumping (PHI	697,594.0 697,594.0 87,620.3 785,214.3	9,550 This Mor 313, 2,970	2,428.0 2,428.0 3,035.1 0,463.1 ath	Flow Meter Year-to-Date 3,871,235.00
	a. 1 2 b. 1 b. a. b. c. d.	WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total ATER PRODUCTION CO Total power consum Total power cost for Other energy cost (o Total Pumping Hours	DST ption for pum pumping (PHI iil, etc.) (PHP) s (motor drive)	Month 697,594.0 697,594.0 87,620.3 785,214.3 ping (KW-Hr)	9,550 This Mor 313, 2,970	2,428.0 2,428.0 3,035.1 0,463.1 ath 826.00	Year-to-Date 3,871,235.00 37,895,368.15
	a. 1 2 b. 1 b. b. c. d. e.	WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total ATER PRODUCTION CO Total power consum Total power cost for Other energy cost (o Total Pumping Hours	DST ption for pum pumping (PHI il, etc.) (PHP) s (motor drive	Month 697,594.0 697,594.0 87,620.3 785,214.3 ping (KW-Hr)	9,550 This Mor 313, 2,970	2,428.0 2,428.0 3,035.1 0,463.1 ath 826.00 902.57	Year-to-Date 3,871,235.00 37,895,368.15 543,447.53
	a. 1 2 b. 1 w. a. b. c. d. e. f.	WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total ATER PRODUCTION CO Total power consum Total power cost for Other energy cost (o Total Pumping Hours Total Pumping Hours Total Chlorine consu	This DST ption for pum pumping (PHI iil, etc.) (PHP) s (motor drive) s (engine drive) med (Kg.)	Month 697,594.0 697,594.0 87,620.3 785,214.3 ping (KW-Hr)	Year-to-D 8,47 8,47 1,07 9,55 This Mor 313 2,970 94	2,428.0 2,428.0 3,035.1 0,463.1 1th 826.00 902.57 104.18	Year-to-Date 3,871,235.00 37,895,368.15 543,447.53
	a. 1 2 b. 1 b. c. d. e. f. g.	WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total ATER PRODUCTION CO Total power consum Total power cost for Other energy cost (o Total Pumping Hours Total Pumping Hours Total Chlorine cost (DST ption for pum pumping (PHI iil, etc.) (PHP) s (motor drive s (engine drive med (Kg.)	697,594.0 697,594.0 87,620.3 785,214.3 ping (KW-Hr)	Year-to-D 8,47 8,47 1,07 9,55 This Mor 313 2,970 94	2,428.0 2,428.0 3,035.1 0,463.1 10,463.1 104.18 298.00 040.00	Year-to-Date 3,871,235.00 37,895,368.15 543,447.53 3,867.00 1,856,160.00
	a. 1 2 b. 1 w. a. b. c. d. e. f.	WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total ATER PRODUCTION CO Total power consum Total power cost for Other energy cost (o Total Pumping Hours Total Pumping Hours Total Chlorine consu Total Chlorine cost (Total cost of other ch	This DST pumping (PHI iil, etc.) (PHP) s (motor drive s (engine drive med (Kg.) (PHP) hemicals (PHP	Month 697,594.0 697,594.0 87,620.3 785,214.3 ping (KW-Hr) P)	Year-to-D 8,47 8,47 1,07 9,55 This Mor 313 2,970 94 143 1,449	2,428.0 2,428.0 2,428.0 3,035.1 0,463.1 104.18 298.00 040.00 050.00	Year-to-Date 3,871,235.00 37,895,368.15 543,447.53 3,867.00 1,856,160.00 18,233,035.00
	a. 1 2 b. 1 b. c. d. e. f. g.	WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total ATER PRODUCTION CO Total power consum Total power cost for Other energy cost (o Total Pumping Hours Total Pumping Hours Total Chlorine cost (This DST potion for pum pumping (PHI iil, etc.) (PHP) s (motor drive) s (engine drive) med (Kg.) (PHP) hemicals (PHP)	697,594.0 697,594.0 87,620.3 785,214.3 ping (KW-Hr)	Year-to-D 8,47 8,47 1,07 9,55 This Mor 313 2,970 94 143 1,449	2,428.0 2,428.0 3,035.1 0,463.1 10,463.1 104.18 298.00 040.00	Year-to-Date 3,871,235.00 37,895,368.15 543,447.53 3,867.00 1,856,160.00 18,233,035.00
	a. 1 2 b. 1 b. c. d. e. f. g. h.	WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total ATER PRODUCTION CO Total power consum Total power cost for Other energy cost (o Total Pumping Hours Total Pumping Hours Total Chlorine consu Total Chlorine cost (Total cost of other ch	This DST pumping (PHI iil, etc.) (PHP) s (motor drive s (engine drive med (Kg.) (PHP) themicals (PHP)	Month 697,594.0 697,594.0 87,620.3 785,214.3 ping (KW-Hr) P)	Year-to-D 8,47 8,47 1,07 9,55 This Mor 313 2,970 94 143 1,449	2,428.0 2,428.0 2,428.0 3,035.1 0,463.1 104.18 298.00 040.00 050.00	Year-to-Date 3,871,235.00 37,895,368.15 543,447.53 3,867.00 1,856,160.00 18,233,035.00
6.3	a. 1 2 b. W. a. b. c. d. e. f. g. h.	WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total ATER PRODUCTION CO Total power consum Total power cost for Other energy cost (o Total Pumping Hours Total Plumping Hours Total Chlorine consu Total Chlorine cost (Total cost of other ch Total Production Cost CCOUNTED FOR WATER	This DST ption for pum pumping (PHP) is (motor drive s (engine drive med (Kg.) PHP) hemicals (PHP) st R (m³)	Month 697,594.0 697,594.0 87,620.3 785,214.3 ping (KW-Hr) P) 1)	Year-to-D 8,47 8,47 1,07 9,55 This Mor 313 2,970 94 143 1,449 4,657	2,428.0 2,428.0 2,428.0 3,035.1 0,463.1 10,463.1 104.18 298.00 040.00 050.00 096.75	Year-to-Date 3,871,235.00 37,895,368.15 543,447.53 3,867.00 1,856,160.00 18,233,035.00 58,528,010.68
6.3	a. 1 2 b. W. a. b. c. d. e. f. g. h.	WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total ATER PRODUCTION CO Total power consum Total power cost for Other energy cost (o Total Pumping Hours Total Pumping Hours Total Chlorine consu Total Chlorine cost (Total cost of other ch Total Production Cost COUNTED FOR WATEL Total Billed Metered	This DST ption for pum pumping (PHP) is (motor drive s (engine drive med (Kg.) PHP) hemicals (PHP) st R (m³)	Month 697,594.0 697,594.0 87,620.3 785,214.3 ping (KW-Hr) P) 1)	Year-to-D 8,47 8,47 1,07 9,55 This Mor 313 2,970 94 143 1,449 4,657	ate 2,428.0 2,428.0 3,035.1 0,463.1 ath 826.00 902.57 104.18 298.00 040.00 050.00 096.75 P	Year-to-Date 3,871,235.00 37,895,368.15 543,447.53 3,867.00 1,856,160.00 18,233,035.00 58,528,010.68
6.3	a. 1 2 b. W. a. b. c. d. e. f. g. h.	WD-Owned Sources Gravity Pumped Sub-Total External Source/s Total ATER PRODUCTION CO Total power consum Total power cost for Other energy cost (o Total Pumping Hours Total Plumping Hours Total Chlorine consu Total Chlorine cost (Total cost of other ch Total Production Cost CCOUNTED FOR WATER	This DST ption for pum pumping (PHP) is (motor drive s (engine drive med (Kg.) PHP) hemicals (PHP) st R (m³)	Month 697,594.0 697,594.0 87,620.3 785,214.3 ping (KW-Hr) P) 1)	Year-to-D 8,47 8,47 1,07 9,55 This Mor 313 2,970 94 143 1,449 4,657 666 566	2,428.0 2,428.0 2,428.0 3,035.1 0,463.1 10,463.1 104.18 298.00 040.00 050.00 096.75	Year-to-Date 3,871,235.00 37,895,368.15 543,447.53 3,867.00 1,856,160.00 18,233,035.00 58,528,010.68

0.84

0.13

1.53

	Full Commercial	36,626.0	467,339.0
	Commercial A	15,427.0	190,947.0
	Commercial B	22,775.0	269,975.0
	Commercial C	33.0	370.0
	Commercial D		
	Bulk/Wholesale	14,358.0	165,553.0
b.	Unmetered billed		
c.	Total billed	664,648.0	8,088,950.0
d.	Metered unbilled	6,579.3	81,104.0
e.	Unmetered unbilled	968.6	82,561.1
f.	Total Accounted	672,195.9	8,252,615.1

6.5 WATER USE ASSESSMENT

a.	Average monthly consumption/connection (m ³)	18.5	
	Residential (m³/conn/mo.)	17.0	
	Government (m³/conn/mo)	69.5	
	Commercial/Industrial (m³/conn/mo)	30.5	
	Bulk/Wholesale (m³/conn/mo)	7179.0	
b.	Average liters per capita/day (lpcd)	149.2	
c.	Accounted for water (%)	85.6%	86.4%
d.	Revenue Producing Water (%)	84.6%	84.7%
e.	Percent Non-revenue Water (%)	15%	15%
f.	24/7 Water Service (Y/N)	Y	15

7. STORAGE FACILITIES

5,850

a. Elevated Reservoir(s)

No.of Units
4

voir(s)

b. Ground Reservoir(s)

8. MISCELLANEOUS

8.1 EMPLOYEES

a.	Total	161
b.	Regular	143
c.	Casual	4
d.	Job-order/COS	14
e.	Number of active connections/employee	244
f.	Average monthly salary/employee	31,448.26

8.2 BOARD OF DIRECTORS

a. Board of Directors

Number of Meetings Attended

			This Month			Year-to-Date		
			Special/			Special/		
<u>Position</u>		<u>Name</u>	Regular	Emergency	<u>Total</u>	Regular	Emergency	<u>Total</u>
С	1	Florido S. Santos	2	2	4	24	24	48
VC	2	Jacqueline D. Samson	2	2	4	23	23	46
S	3	Conrado E. Evangelista	2	2	4	24	24	48
Т	4	Hazel M. Galang	2	2	4	24	24	48
M	5	Victoria G. Canoza	2	2	4	24	24	48
6thM	6			be all the same of the same of				

		This Month	Year-to-Date
a. No. of Resolutions passed		7	76
b. No. of Policies passed		0	4
c. Directors fees paid	P	136,448.00	1,626,256.00
d. Meetings:			
1. Held		4	48
2. Regular		2	24
3. Special/Emergency		2	24

9. STATUS OF VARIOUS DEVELOPMENT:

9.1	ON-GOING PROJECTS					
		DESCRIPTION (e.g. Comprehensive Project,	PROJECT COST	FUNDING	ACCOM-	
	9	Source Dev., Expansion, Rehab., Water Quality, etc)	(PHP x 1,000)	SOURCE	PLISHMENT	
	a.	Site Development Project at Brgy. Makinabang	4,800	Loan	100%	
	b.	Supply of Labor and Materials For	96.018	ICG	91.82% 、	
	c.	Construction of Generator House at Brgy.				
	d.	Tilapayong				
	e.	Supply of Labor and Materials for	485	Loan	100.00%	
	f.	Transmission Line including Interconnection				
	g.	Works Program (From Discharge Line to		icl		
	h.	Existing Mainline) at Brgy. Tilapayong				
	i.	Supply of Labor and Materials for	3299.126	Loan	1.43%	
	j.	Transmission Line at Maharlika Road				
	k.	(Casa Segovia), Brgy. Hinukay, Baliwag	1210,			
	1.	Drilling of One (1) Production Well 250mm	4740.16	Loan	1.23%	
	m.	diameter x 182m Depth at San Roque				
	n.	129				
	0.	lin				

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	1113407		10232		2024
2	18629666		188616		2030
3					
4					
5					
	Total		198848		
b.	Loans from Other Fund	d Sources			
1	153303955.8		1319674.74		2013-2030
2	144847049		1902205.53		2021-2031
3					
4					
5					
	Total		3221880.27		

Year when Last installed /reviewed

a.	CPS I Installation	1989
b.	CPS II Installation	2009
c.	Water Rates Review	Jan-17
d.	Water Safety Plan Review	September 26, 2022
e.	Business Plan Review	Oct-22
f.	Groundwater Data Bank Installation	
g.	Computerized Billing & Collection System	Mar 1, 2017 (Ver 3.0)
h.	Computerized Read & Bill	
i.	Computerized Accounting System	Jan 1, 2019 (Ver 2.1)
j.	Computerized Inventory System	Jul 1, 2020 (Ver 2.2)

11. KEY PERFORMANCE INDICATORS:

		Actual	KPI Monitoring Benchmark
a.	Non-Revenue Water (%) - YTD	15%	≤ 20%
b.	Collection Efficiency (%) - YTD	97.2%	≥ 90%
c.	S.Conn. Market Growth - YTD	-69	
d.	Capex (Php) - YTD	18,372,149.58	
e.	LWUA-WD JSA Reserves (%) - YTD	2.88%	≥ 3% of Item 5.1
f.1	Water Quality Compliance - Bacti (Y/N)	Y	Y
f.2	Water Quality Compliance - Phychem (Y/N)	Υ	ΥΥ
f.3	Water Quality Compliance -Residual Chlorine (Y/N)	*OX	Υ
g.	Current Ratio - YTD	1.53	≥ 1.5
h.	Average Monthly Net Income (Php)	3,425,037.03	positive
i.	Staff Productvity Index	244	
j.	24/7 Water Service (% of Active S Conn)	Υ	Υ
k.	With Sanitation Facilities (Yes or No)	Υ	Y

Prepared by:

Eloisa E. Ramos

Certified Correct: