MONTHLY DATA SHEET Iriga City Water District (CCC #91) For the month ending December 2020

1 SERVICE CONNECTION DATA:

1.1 Total Services	18,956	1.6 Changes New	46
1.2 Total Active	14,559	Reconnected	2032
1.3 Total Metered	14,559	Disconnected	2114
1.4 Total Billed	14,559	1.7 Customer in arrears:	
1.5 Population Served	72,795	Number4,397	30.20%

2 PRESENT WATER RATES Effective November 01, 2011

LWUA Approved	YES (X)	NO()	Date Ap	proved	July 2008	-
	No. of Conns.	Minimum Charge		COM	MODITY CHARGES	
		0-10	11-20	21-30	31-40	41-over
Domestic/Government	14,068	214.95	23.45	25.45	28.20	31.50
Commercial	284	429.90	46.90	50.90	56.40	63.00
Semi-Commercial A	50	376.15	41.05	44.55	49.35	55.15
В	22	322.45	35.20	38.20	42.30	47.25
C	129	268.70	29.30	31.80	35.25	39.40
Bulk/Wholesale	6	125.00	12.50	12.50	12.50	12.50

3 BILLING AND COLLECTION DATA

3.1 BILLINGS (Water Sales):

Comment (contact)	7	This Month (TM)	D	Cumulative
a. Current (metered)	Р	8,283,169.19	Р	110,255,079.72
b. Current (Flat rate)				
c. Penalty charges		215,127.79	***	2,582,016.44
d. Discounts		(14,567.22)		(228,232.08)
TOTALS	Р	8,483,729.76	Р	112,608,864.09

TOTALS	Р	8,483,729.76	Р =		12,60	8,864.09
3.2 COLLECTIONS (Water Sales)	<u>:</u>					
a. Current Accounts	P	7,494,749.09	P		83,13	0,930.25
b. Arrears (Current Years)		1,950,655.76	_		27,91	0,215.94
c. Arrears (Previous Years)		13,119.02	_		2,13	7,111.10
TOTALS	P	9,458,523.87	Р =	1	13,17	8,257.29
3.3 ACCOUNTS RECEIVABLE		Beginning of Year	Р_	10,89	0,153.	58
3.4 ON-TIME PAID THIS MONT	ГН	$=\frac{(3.2a)}{(3.1a)+(3.1b)}$	X	100%	=_	90
COLLECTION EFFICIENCY	, YT	$D = \frac{(3.2a) + (3.2b)}{3.1 \text{ Totals}}$	X	100%	=_	99

COLLECTION RATIO, YTD
$$= \frac{3.2 \text{ Totals}}{3.3 + 3.1 \text{ Totals}} \quad X \qquad 100\% \quad = \quad 92 \qquad \%$$

%

%

4 FINANCIAL DATA:					
4.1 DEVENTE		This Month (TM)		Cumula	tive
4.1 REVENUE a. Operating	P	1,961,963.90	Р_	23,	543,566.80
b. Non-Operating		49,304.53	_		701,319.54
TOTALS	P	2,011,268.43	Р =	24,	244,886.34
4.2 EXPENSES		This Month (TM)		Cumula	ative
a. Salaries and Wagesb. Gasoline, Oil & Lubricant Ex	P .p.	282,360.00	Р _	3,	352,844.92
c. Other Supplies (Chemicals)		-	_		-
d. Other O & M Expensee. Depreciation Expense		722,326.15 485,959.86	-		905,545.32 784,424.00
e. Depreciation Expense f. Interest Expense		320,527.45	-		181,999.63
g. Other financial expense		-	-		
ТОТАЬЅ	P	1,811,173.46	P =	17,	224,813.87
4.3 NET INCOME (LOSS)	P	200,094.97	Р _	7,	020,072.47
4.4 CASH FLOW REPORT:					
a. Receipts	P	2,036,446.89	Р _	26,	,072,046.89
b. Disbursement		1,443,117.89	_		7,867,230.23
c. Net Receipts (disbursement)		593,329.00	-		204,816.66
d. Cash Balance, beginninge. Cash Balance, ending	P	33,281,943.80 33,875,272.80	Р -		.670,456.14 .875,272.80
			,		972,272.00
4.5 MISCELLANEOUS FINANCIA	LD	DATA:			
a. Loan Funds (Total)		c.	Mat. & Su	p. Inventories	5,660,378.71
1. Cash on Hand		d.	Acct. Rece	ivables	
2. Cash in Bank			(customer)		
b. WD Funds (Total)		e.	Customer/deposit pay		2,687,338.30
o. WD1 unus (10tal)			deposit pay	able	2,067,336.30
1. Cash & Cash Equivalents	P	33,875,272.80 f.		* *	
2. Sinking Fund3. Working Fund		4,775,146.72	other credi Total Debt		22,840,972.04
4. cash in bank-LoCur., SA		- g. 3,148,293.81	(DBP Loar		
5. cash in bank-LoCur., TD		74,591,996.03	Long-term	-	41,755,751.17
5 WATER PRODUCTION DATA:	_				
5.1 SOURCE OF SUPPLY N	- umb	per Total Rate	d Capacity	Basis	of Data
a. Wells	8	264,	384 m³/mo	. flow	vmeter
b. Springs	3		232 m³/mo	. flow	vmeter
c. Surface			- m ³ /mo		
d. TOTALS		545,	,616 m³/mo		
d. 101ALS		343.	010 11171110		***************************************

5.2 WATER PRODUCTION

	a. Pumpedb. Gravityc. TOTALS	TM 405,323 m ³ - m ³ 405,323 m ³	Cumulative 5,548,652 m ³ - m ³ 5,548,652 m ³	Method of Measurement flowmeter
	5.3 WATER PRODUC	CTION COST:		
	 b. Total power cos c. Other energy co d. Total pumping l e. Total pumping l f. Total gas chlori g. Total powder ch h. Total chlorine c i. Total cost of oth 	st for pumping nours (motor drive) nours (engine drive) ne consumed nlorine comsumed ost ner chemicals	P 1 P	111,430.00 kwh ,288,130.00 396,000.00 3,375 hrs. 569 hrs. kg. 56 kg. 38,700.00 87,000.00
	a. Metered billed b. Unmetered billed c. Total billed (5.4 d. Metered unbille e. Unmetered unbille f. Total Accounte 5.5 WATER USE ASS	ed d.a + 5.4.b) d illed d (5.4.c + 5.4.d + 5.4.e)	287,673 m³ - m³ - 287,673 m³ - m³ - m³ - m³ - m³ - m³ - m³	3,790,575 m ³ - m ³ 3,790,575 m ³ - m ³ - m ³ m ³ 3,790,575 m ³
	a. Ave. Monthly cb. Ave. Per capitalc. Accounted wate	•	19.76 0.13 = 70.97	m³
	d. Revenue produc	5.4.c 5.2.c	X 100 = 70.97	%
6	MISCELLANEOUS D 6.1 Employees a. Total 8 b. No. of connection c. Average month.	Regular5ons/employee	Contractual 1 1819.88 P 35,295.00	Casual2
	6.2 Bacteriological a. Total samples to b. No. of negative c. Test results sub		20 20 Y	
	6.3 Chlorination a. Total samples to b. No. of samples c. No. of days full	meeting standards	621 621 31	

7	a. Resolutions approved b. Policies passed c. Director's fee/other charges d. Meetings 1. Held (No.) 2. Regular (No.) 3. Specials (No.)	This Month 4 38,220.00 2 2 2	Cumulative 23 447,615.00 24 24 -	
	7.1 STATUS OF LOANS as of	Loan/Fund Committed	AVAILMEI AMOUNT	NTS TO DATE PERCENTION
	Type of loans/Fund: P a. Early Action b. Interim Improvement c. Comprehensive d. New Service Conn. e. BPW Funds f. TOTALS P	T TO I WII A as of Inly 21	P	
	7.2 STATUS OF LOAN PAYMEN Types of Loans/Funds:	Projected	COLLECT is Month	I O N YTD
	a. Early Action P b. Interim Improvement c. Comprehensive d. New Service Connection e. Restructuring TOTALS P			% % % % % %
	TYPES a. Early action b. Pre-Feasibility Study c. Feasibility Study d. A & E Design e. Well Drilling f. Project presentation g. Pre-Bidding h. Bidding i. Construction (Building)	Status Schedule (%) completed (100%) completed (100%) completed (100%) completed (100%) completed (100%) completed (100%) completed (100%) completed (100%)	Funded by	Done By LWUA-stwssp LWUA-stwssp LWUA-stwssp -do-(AM Gatbonton Cont.) LWUA-Manila LWUA-Manila etstone Construction

8.1 Development Progres Indicator:

NOTED BY:

Phase	Earned	Min. Req'd	. Variance	Age in Months	Development Ratir
I					
8.2 Co ₁	nmercial Sy	stems/Audit			Dates
	CPS I Instal			des Balaoro	March 1989
	CPS II Insta		Marinela		January 1996
c.	Managemen	t Audit	Ric Quira		11/00 10/0/01
	DD 4 1 1		Divinagra	icia Duro	11/28 - 12/8/94
	PR Assistan				
	Marketing A		:- 0: 8		
f.	Financial A		ic Quiras &		11/20 12/0/04
~	Operations		ivinagracia Du	ro n- Mrs. Lorenza P. Galvan	11/28 - 12/8/94 March - July 1996
g.	Operations A			dit Team-Mrs. Helen Reyes	March - July 1996 Oct Dec. 1998
				n- Mr. Rodolfo T. Follero	August 1998
			OA Audit Teal OA Special Au		September 2000
				n -Mrs. Elena B. Tabayag	2000
				n -Mrs. Elena B. Tabayag	2001
			OA Operations		2002
			OA Operations		2003
				n - Mrs.Cocesa T. Gullem	2004
		C	OA Audit Tear	n - Mrs. Judith J. Belibor	2005
		C	OA Audit Tear	n - Mrs. Judith J. Belibor	2006
		C	OA Audit Tear	n - Mr. Jose L. Cantoria Jr.	2007
		C	OA Audit Tear	n - Mr. Eliseo S. Torreña	2008
		C	OA Audit Tear	n - Mrs. Elena B. Tabayag	2009
		C	OA Audit Tear	n - Mrs. Elena B. Tabayag	2010
		C	OA Audit Tear	n - Mrs. Elena B. Tabayag	2011
		C	OA Audit Tear	n - Mrs. Magdalena Espares	2012
				m - Mrs. Maredith A. Brazal	2013
				m - Mrs. Maredith A. Brazal	2014
				n - Mrs. Maredith A. Brazal	2015
				m - Mrs. Maredith A. Brazal	2016
				m - Mrs. Maredith A. Brazal	2017
				n - Mrs. Juvy S. Odiada	2018
		C	OA Audit Tear	n - Alex S. Bahillo	2019
BMITT	ED BY:			VERIFIED BY:	
(1.					
NATI III	M CORPO	ADAI ID			
	M. CORPO		Date	Management Advisor	Date
UE	merai ivialia	Rei	Date	ivialiagement Advisor	Date

RECORDED BY: