

Republic of the Philippines ICIA WATER DISTRICT ICIA WATER UTILITY ICIA POR PORATION UNDER THE SUPERVISION OF LOCAL WATER UTILITY ICIA WAT



Monthly Data Sheet

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SERVICE CONNEC	TION DAT	A:	1	.5 Changes:		
1.1 Total Services		5,734		New Service Co	nnection	47
		4004		Reconnected		15
1.2 Total Active		4604	Company Comment	Disconnected		35
		4.604		1.6 Customer in arre	ars:	
1.3 Total metered		4,604		Number:	1,711	37.38%
1.4 Total Billed		4,577				
	ATED DA	TE Effective Ju	ly 2006			
		No		Date Approved:	May 9, 2006	
LWUA Approved: Yes	Х	Minimum				
	N6	Charge		Commodit		(44 Up)
	No.of	(1-10Cu.m)	(11-20)	(21-30)	(31-40)	(41 Up)
	Conn.	285.00	30.50	33.50	37.00	41.00
Domestic/Gov't.	4243	570.00	61.00	67.00	74.00	82.00
Comm'l/Industrial	334	370.00	Part Carre			
Bulk/Wholesale		225.000		A		
3. BILLING AND C	OLLECTIO	N DATA				YEAR TO DATE
3. BILLING AND CO	(Motor Sale	s)			THIS MONTH	23,522,054.67
3.1 BILLINGS		3)			2,418,929.55	0.00
	(Metered)	/Flate Rate)			0.00	
		71100			84,598.67	794,121.58
c. Penalty	Cuardes				2,503,528.22	24,316,176.25
TOTAL						
	FIGNIC //Alote	r Sales)			THIS MONTH	YEAR TO DATE
3.2 COLLEC		i Galos)	1000		1,433,464.46	
A STATE OF THE PERSON NAMED IN COLUMN 1	t Account				1,057,988.30	The state of the s
The second secon	s (Current Ye				15,654.09	931,759.61
	s (Previous	Year)			2,507,106.85	24,283,319.69
TOTAL	TING	MONTH/TM	(3.2a)	14,463,936.93		
3.3 ON-TIME	E PAID, THIS	MONTH(TM)	(3.1a)+(3.1b	23,522,054.67	x 100 = 59.26%	61.49%
			(5.15) (5.15)	The Control of the State of the		The second secon
		NENCY	(3.2a)+(3.2b	23,351,560.08	x 100 = 99.52%	96.03%
COLLEC	CTION EFFIC	JENCT,	(3.1 total			
		O VTD	(3.2 Total			de la grantina
COLLE	CTION RATIO	ט, דוט	(3.1total+3.			
		AND DUOT D				2,190,512.0
3.4 ACCOL	INT RECEIV	ABLE- CUST. Be	g. (1/01/19)			
	79					
					THIS MONTH	
4. FINANCIAL		a. Operatin	ng.		2,608,853.	CONTRACTOR DESCRIPTION OF THE PARTY OF THE P
4.1 REVE	NUES:	b. Non-Ope			900.	14 / 10,142
		В. МОПРОР	o, amig			7
				The parties of the sale		1 3846
						80 25,461,885

			THIS	YEAR TO
4.2 EXPENSES:		The state of the s	MONTH(TM)	DATE
a. Personnel Services			637,036.15	7,040,635.71
b. Pumping Cost			213,897.24	2,376,074.16
c. Chemical (Treatment)		THE STREET	28,353.46	297,967.22
d. Other Operation and Maintenance Expenses			679,382.15	5,646,749.20
e. Depreciation Expenses			178,563.12	1,676,385.56
f. Interest Expenses			0.00	0.00
g. Others: Other Financial Charges			0.00	1,449,529.86
		152 million 2014 (152)	1,737,232.12	18,487,341.71
Totals 4,3 NET INCOME (LOSS)		TUBE OF STREET	872,521.68	6,974,544.09
4.4 CASH FLOW REPORT:			THIS MONTH	YEAR TO DATE
a. Receipts			2,716,799.84	26,747,348.31
b. Disbursement			2,721,315.42	26,652,242.35
			(4,515.58)	95,105.96
c. Net Receipt (Disbursement)			5,807,103.68	5,707,482.14
d. Cash balance , Beginning			5,802,588.10	5,802,588.10
e. Cash Balance , Ending 4.5 MISCELLANEOUS FINANCIAL DATA				
a. Loan Fund (Total)	3. Investme	nt		0.00
1. Cash on Hand	4. Working	Fund		6,000.00
2. Cash in Bank	5. Reserve:			682,437.08
	c. Inventory (Ne			3,560,587.30
b, WD Fund (Total) 1 Cash Collecting Officer 13,735.34		eivable- Cust. (N	et)	2,268,759.48
	e. Customer 's I			1,665,765.33
2. Cash in Bank -				11,243,127.28
	f. Loan Payable		Denseitore	4,743,104.23
		uppliers & Other I		34,723,127.78
		ervice(LWUA los	n)	34,723,127.70
LBP-LCSA # 2991-1028-79(CD) 361,813.63	3			
LBP- LCSA # 1103-32 HYSA CE 1,307,566.88	5	I par a single		
LBP -LCSA# 2991-1075-36) 260,224.7	5			
TOTAL 5,802,588.10	0			
5. WATER PRODUCTION DATA:				Water Rated
5.1 SOURCE OF SUPPLY		NUMBER		Capacity
a. Wells		7		60.55
b. Springs		Salari Tanas		
c. Surface				
Total		7	THE REAL PROPERTY.	60.55
5.2 WATER PRODUCTION		Method of	THIS MONTH	YEAR TO DATE
		Measurement	(IN CU.M.)	(IN CU.M.)
a. Pumped		Flowmeter	85,312	875,36
b. Gravity		-	05.242	875,36
c. Total		Flowmeter	85,312	
5.3 WATER PRODUCTION COST			THIS MONTH	YEAR TO DATE
a. Total power consumption			22,703.00	
b. Total power cost for pumping			198,080.92	
c. Other energy cost for pumping			12,666.32	
d. Total Pumping hours (motor drive)			463:50:00	4,671:14;0
e. Total Pumping hours (engine drive)			-	
f. Total chlorine Granule consumed			32 Kgs.	366 Kgs.
g. Total chlorine Granule cost			5,811.84	57,950.8
h. Total chlorine Dioxide cost			16,000.00	88,000.0
I Water Bacteriological test			3,150.00	27,900.0
Physical & Chemical water analysis	The same of the same			66,180.0
k. Chlorine Residual/ Solution Reagent/Tab	lot		6,360.00	68,406.06

d. Metered Ur e. Unmetered f. Total accor 5.5 WATER ASS a. Average m b. Average pe	illed d billed f (5.4a + 5.4b) nbilled(Office, Pumping Stations, Booster Pump) d Unbilled		(IN CU. M.) 70,491 0.00 70,491 120.00	(IN CU.M.) 689,336.00
b. Unmetered c. Total billed d. Metered Un e. Unmetered f. Total account 5.5 WATER ASS a. Average m b. Average pe	d billed (5.4a + 5.4b) Inbilled(Office, Pumping Stations, Booster Pump) d Unbilled unted ESSMENT nonthly consumption/connection		0.00 70,491	
c. Total billed d. Metered Ui e. Unmetered f. Total accor 5.5 WATER ASS a. Average m b. Average pe	I (5.4a + 5.4b) Inbilled(Office, Pumping Stations, Booster Pump) I Unbilled I		70,491	0.00
d. Metered Ur e. Unmetered f. Total accor 5.5 WATER ASS a. Average m b. Average pe	nbilled(Office, Pumping Stations, Booster Pump) d Unbilled cunted ESSMENT conthly consumption/connection			
e. Unmetered f. Total accou 5.5 WATER ASS a. Average m b. Average pe	d Unbilled cunted ESSMENT nonthly consumption/connection		120.00	689,336.00
f. Total accordance 5.5 WATER ASS a. Average m b. Average pe	eunted ESSMENT nonthly consumption/connection			962.0
5.5 WATER ASS a. Average m b. Average pe	essment nonthly consumption/connection		5,731.20	51,095.01
a. Average m	nonthly consumption/connection		76,342.20	741,393.0
b. Average pe				
	er capita/day consumption		15,40	15.7
c. Accounted	water			
5.4 f	× 100 741,393.01		89.49%	84.70
5.2 c	875,366.00			
Unacco	ounted For Water (UFW)		10.51%	15.309
d. Revenue p	producing water			
5.4c	689,336.00		82.63%	78.75
5.2c	x 100 875,366.00			
6. MISCELLAN	EOUS DATA:			
6.1. Employees:	a.Total: 27 Regular: 1	7	Casual	10
				171
	b. No. of Connections/ employee			19,734.00
	b. No. of Connections/ employee c. Average monthly salary/ employee			
6.2 Bacteriologica				7
	c. Average monthly salary/ employee a. Total sample taken b. No. of negative results c. Test results submitted to LWUA (Y/N)			7 7 YES
6.2 Bacteriologica 6.3 Chlorination:	c. Average monthly salary/ employee a. Total sample taken b. No. of negative results c. Test results submitted to LWUA (Y/N)			7
	c. Average monthly salary/ employee a. Total sample taken b. No. of negative results c. Test results submitted to LWUA (Y/N)			7
	c. Average monthly salary/ employee a. Total sample taken b. No. of negative results c. Test results submitted to LWUA (Y/N) a. Total samples taken			7
	c. Average monthly salary/ employee a. Total sample taken b. No. of negative results c. Test results submitted to LWUA (Y/N) a. Total samples taken b. No. of samples meeting standards c. No. of days chlorination			7 YES Daily
6.3 Chlorination:	c. Average monthly salary/ employee a. Total sample taken b. No. of negative results c. Test results submitted to LWUA (Y/N) a. Total samples taken b. No. of samples meeting standards c. No. of days chlorination		THIS MONTH	7 YES Daily YEAR TO DATE
6.3 Chlorination: 6.4 Board of Dire a. Resolu	c. Average monthly salary/ employee a. Total sample taken b. No. of negative results c. Test results submitted to LWUA (Y/N) a. Total samples taken b. No. of samples meeting standards c. No. of days chlorination		1	7 YES Daily YEAR TO DATE 8
6.3 Chlorination: 6.4 Board of Dire a. Resolution b. Policie	c. Average monthly salary/ employee a. Total sample taken b. No. of negative results c. Test results submitted to LWUA (Y/N) a. Total samples taken b. No. of samples meeting standards c. No. of days chlorination ectors: ution approved es passed		1	7 YES Daily YEAR TO DATE 8 0
6.4 Board of Dire a. Resolu b. Policie c. Directo	c. Average monthly salary/ employee a. Total sample taken b. No. of negative results c. Test results submitted to LWUA (Y/N) a. Total samples taken b. No. of samples meeting standards c. No. of days chlorination ectors: ution approved es passed ors' fee paid		1 0 14,976.00	Paily Paily YEAR TO DATE 8 0 140,452.00
6.3 Chlorination: 6.4 Board of Dire a. Resolu b. Policie c. Directo d. Meetir	c. Average monthly salary/ employee a. Total sample taken b. No. of negative results c. Test results submitted to LWUA (Y/N) a. Total samples taken b. No. of samples meeting standards c. No. of days chlorination ectors: ution approved es passed ors' fee paid		1 0 14,976.00 2	7 YES Daily YEAR TO DATE 8 0 140,452.00 10
6.4 Board of Dire a. Resolu b. Policie c. Directo d. Meetir 1. Held	c. Average monthly salary/ employee a. Total sample taken b. No. of negative results c. Test results submitted to LWUA (Y/N) a. Total samples taken b. No. of samples meeting standards c. No. of days chlorination ectors: ution approved es passed ors' fee paid ngs		1 0 14,976.00 2 ALWAD BOARD	7 YES Daily YEAR TO DATE 8 0 140,452.00 10 ROOM
6.3 Chlorination: 6.4 Board of Dire a. Resolu b. Policie c. Directo d. Meetir	c. Average monthly salary/ employee a. Total sample taken b. No. of negative results c. Test results submitted to LWUA (Y/N) a. Total samples taken b. No. of samples meeting standards c. No. of days chlorination ectors: ution approved es passed ors' fee paid ngs ar (No.)		1 0 14,976.00 2	7 YES Daily YEAR TO DATE 8 0 140,452.00 10

Time of loan funds	Pi	f rojected collection/mo.	T.	THIS MONTH	YEAR TO DATE
Type of loan funds			L	HIS MONTH	The same states
a. Early action					
b. Interim Improvement					
c. Comprehensive					
d. New Service connection					
Totals					
OTHER ON-GOING PROJECT	rs:			Funded by:	Done by:
TYPES		Status schedule (%)			
a. Early action					
b. Pre-feasibilty study					
c. Feasibility study					
d. A&B Design					4.45
e. Well drilling					
f. Project presentation					
g. Pre-bidding					
h. Bidding					
I. Construction					
TATUS OF INSTITUTIONA 1 Development progress indica	ator		ance	Age in Mos.	Dev. Rate
1 Development progress indica	Min. Req'd				Dev. Rate
1 Development progress indica	ator Min. Req'd	Vari	ance		Dev. Rate
Development progress indicate hase Earned Commercial System / Audit:	ator Min. Req'd	Vari			Dev. Rate
Development progress indicate hase Earned Commercial System / Audit: a. CPS I Installed	ator Min. Req'd	Vari	ance		Dev. Rate
Development progress indicate hase Earned Commercial System / Audit: a. CPS I Installed b. CPS II Installed	ator Min. Req'd	Vari	ance		Dev. Rate
Development progress indicate hase Earned Commercial System / Audit:	ator Min. Req'd	Vari	ance		Dev. Rate
Development progress indicate Annea Earned Commercial System / Audit:	ator Min. Req'd	Vari	ance		Dev. Rate
Development progress indicate hase Earned Commercial System / Audit:	ator Min. Req'd	Vari	ance		Dev. Rate
1 Development progress indicate hase Earned 2 Commercial System / Audit: a. CPS I Installed b. CPS II Installed c. Management Audit d. PR Assistance e. Marketing Assistance f. Financial Audit	ator Min. Req'd	Vari	ance		Dev. Rate
1 Development progress indicate hase Earned 2 Commercial System / Audit: a. CPS I Installed b. CPS II Installed c. Management Audit d. PR Assistance e. Marketing Assistance f. Financial Audit a. Marketing Assistance	ator Min. Req'd	Vari	ance		Dev. Rate
1 Development progress indicate hase Earned 2 Commercial System / Audit: a. CPS I Installed b. CPS II Installed c. Management Audit d. PR Assistance e. Marketing Assistance f. Financial Audit	ator Min. Req'd	Vari	ance		Dev. Rate
1 Development progress indicate hase Earned 2 Commercial System / Audit: a. CPS I Installed b. CPS II Installed c. Management Audit d. PR Assistance e. Marketing Assistance f. Financial Audit e. Marketing Assistance f. Financial Audit	ator Min. Req'd	Vari	ance	Age in Mos.	Dev. Rate
1 Development progress indicate hase Earned 2 Commercial System / Audit: a. CPS I Installed b. CPS II Installed c. Management Audit d. PR Assistance e. Marketing Assistance f. Financial Audit a. Marketing Assistance	ator Min. Req'd	Vari	ance Dates	Age in Mos.	Dev. Rate
1 Development progress indicate hase Earned 2 Commercial System / Audit: a, CPS I Installed b, CPS II Installed c, Management Audit d, PR Assistance e, Marketing Assistance f, Financial Audit e, Marketing Assistance f, Financial Audit	ator Min. Req'd	Vari	ance Dates	Age in Mos.	Dev. Rate
1 Development progress indicated hase Earned 2 Commercial System / Audit: a. CPS I Installed b. CPS II Installed c. Management Audit d. PR Assistance e. Marketing Assistance f. Financial Audit e. Marketing Assistance f. Financial Audit	ator Min. Req'd	Vari	ance Dates ERIFIED BY	Age in Mos.	Dev. Rate
1 Development progress indicate hase Earned 2 Commercial System / Audit: a, CPS I Installed b, CPS II Installed c, Management Audit d, PR Assistance e, Marketing Assistance f, Financial Audit e, Marketing Assistance f, Financial Audit	Min. Req'd	Vari	ance Dates RIFIED BY	Age in Mos.	
1 Development progress indicated hase Earned 2 Commercial System / Audit: a. CPS I Installed b. CPS II Installed c. Management Audit d. PR Assistance e. Marketing Assistance f. Financial Audit e. Marketing Assistance f. Financial Audit	Min. Req'd	Vari	ance Dates ERIFIED BY	Age in Mos.	