CARMONA WATER DISTRICT MONTHLY DATA SHEET CCC NO.561 For the Month Ended November 30, 2018

<u>1</u> SERVICE CONNECTION DATA:					
1 Total Service			14589		
1 Total Active			13384		
1 Total Metered			12940		
1 Total Billed			12940		
2 Changes:					
New			445		
Reconnection			218		
Disconnected			206		
2 PRESENT WATER RATES		EFFECTIVITY	3/16/2004		
	MINIMUM	11.20 CU M	COMMODIT 21-30 CU.M.	31-40 CU.M.	41 & above
Residential P	238.60 P	<u>11-20 CU.M</u> 26.20 P		32.60 P	37.00
Commercial/Industrial 1/2	477.20	52.40	58.00	65.20	74.00
Industrial 3/4	763.50	52.40	58.00	65.20	74.00
Semi-Commercial A 1/2	417.55	45.85	50.75	57.05	64.75
Semi-Commercial B 1/2	357.90	39.30	43.50	48.90	55.50
Semi-Commercial C 1/2	298.25	32.75	36.25	40.75	46.25
Bulksales Th	nree (3) times of	all			
3 BILLING & COLLECTION DATE			This Month		Year-to-Date
3 BILLING (Water Sales)					Tear-to-Date
a. Current-metered		Р	8,545,087.80	Р	87,327,908.16
b. Current-unmetered			-		-
c. Penalty charges			264,713.83		3,126,952.30
Total		Р	8,809,801.63	Р	90,454,860.46
3 COLLECTION (Water Sales)					
a. Current Account		Р	4,251,266.99	Р	49,632,842.22
b. Arrears-current year			3,351,653.60		37,300,421.67
c. Arrears-previous years			15,919.34		3,945,533.67
Total		Р	7,618,839.93	Р	90,878,797.56
3 ACCOUNTS RECEIVABLE-CUSTOMERS,	BEGINNING OF T	HE YEAR		Р	8,893,136.83
2 ON TIME DAID THE MANA					
3 ON-TIME-PAID,This Month (3	3.2a x .1a)+(3.1b)	100 =	49.75 %		
4 COLLECTION EFFICIENCY, Y-T-D	.2A)+(3.2B) x 3.1 Total	100 =	96.11 %		
4 COLLECTION RATIO, Y-T-D	3.2 Total	x 100 =	91.48 %		
	otal+3.3 AR-BB	_ 100 =	51.40 /0		
4 FINANCIAL DATA			This Month		Voor to Doto
4 REVENUES					Year-to-Date
a. Operating Revenues		Р	9,125,600.61	Р	94,935,934.19
b. Non-Operation Revenues			143.22		166,746.29
Total			9,125,743.83		95,102,680.48
4 EXPENSES					
a. Salaries and Wages			3,090,970.26		21,255,359.93
b. Pumping Cost			1,433,406.52		14,739,995.62
c. Chemical			119,600.00		1,299,592.05
d. Other O & M Expenses			440,003.42		6,659,139.02
e. Depreciation			-		4,960,226.53
f. Interest on Long Term Debt					-
g. Loan Penalty Charges					-
h. Non-Operating Expense					8,130.00
i. Extrordinary Loss Total			5,083,980.20		48,922,443.16
4 NET INCOME(LOSS)		Р	4,041,763.63	Р	46,180,237.32
4 CASH FLOW STATEMENT					
			0.011		00 000 000 000
a. Receipts		Р	•,= ·=, · =• ·• ·	Р	99,629,227.50
 b. Disbursements c. Not Receipts (Disbursements) 			6,826,936.16		86,815,590.83
c. Net Receipts (Disbursements)			2,414,788.91		12,813,636.67
d. Cash Balance, beg.e. Cash balance, end			65,290,771.33 67,705,560.23		54,891,923.57 67,705,560.23

5 MISCELLANEOUS

- a. Working Fund (Total)
 - 1. Cash on Hand
 - 2. Cash in Bank
 - 3. Special Deposits
- 4. Working Fund b. Materials & Supplies Inventory
- c. Accounts Receivable
 - 1. Customers
- 2. Employeesd. Guaranty Depositse. Loans Payable

5 WATER PRODUCTION DATA

5 SOURCE OF SUPPLY

a.	Wells	Number 13	Total Rated Ca 352,213 cu.m		Basis of Data Volumetric
b.	Springs/Surface		252 242		
	Total	13	352,213 cu.m	./mo.	Volumetric
5 WA	TER PRODUCTION				
a.	Pumped		<u>This Month</u> 350,887 m ³	Year-to-Date 3,686,941 m ³	Basis of Data Flow Meter
	Gravity				
	Total		350,887 m ³	3,686,941 m ³	Flow Meter
5 ACC	OUNTED FOR WATER				
	Natored billed		This Month		Year-to-Date
a. b.	Metered billed Unmetered billed		276,462 m ³		2,842,347
Б. С.	Total billed		276,462 m ³		2,842,347
d.	Metered unbilled		128		356
e.	Unmetered unbilled		-		-
f.	Total accounted		276,590 m³		2,842,703
5 W/A	TER USE ASSESSMENT				
	Ave.monthly consumption/connection		585.72		
	Accounted for water (%)		21.17%		
с.	Average per capital/day/connection		19.52		
6 WA	TER PRODUCTION COST				
a.	Total power consumption (in kWh)				172,628
	Total power cost (electricity)			Р	1,433,406.52
с.	Total power cost before adjustment				0
d.	Total power cost after adjustment				0
e.	Total fuel consumption (in Liters)				0.00
f.	Total fuel cost				-
g.	Total chlorine consumed (in kilos)				598
h.	Total chlorine cost			Р	119,600.00
i.	Other chemical				0
j.	Total cost of other chemicals				0
k.	Total production cost			Р	1,553,006.52
MISCELL	ANEOUS				
6 EMF	PLOYEES				
a.	Total				72
b.					62
с.	Number of connections/employee				203
d.	Average monthly salary/employee			Р	13,699.88
6 BAC	TERIOLOGICAL				
	Total sample taken				16
b.	No.of negative results				0
с.	Test results submitted to LWUA				16
	ORINATION				
	Total samples taken				450
	No. of samples meeting standard				450
	No.of days full chlorination				30
d.	Total chlorine dioxide consumed (kilos)				598
6 BOA	ARD OF DIRECTORS		This Month		Vear-to-Data
a.	Resolutions Passed		This Month 2		Year-to-Date 13
b.	Policies Passed		0		0
с.	Director's Fees Paid		P 42,336.00	Р	536,256.00
d.	Meetings:				
	1. Held				
	2. Regular		2		22
	3. Special		0		1

7 STATUS OF VARIOUS DEVELOPMENT

67,727,969.58 461,275.20 67,244,285.04

Р

22,409.35 6,920,492.63

8,762,890.54 -3,448,253.97 7,194,893.00

450
30
598
Year-to-Date
13

				Loan/Fund		ILMENT
			-	Commited	Amount	Percent
a.	Early Action		Р	P P	P	
b.	Interim improvement					
с.	Comprehensive					
d.	New service connection					
e.	BPW Funds					
	Total		Р	- P	Р	
7 LOA	N PAYMENT					
				Billing	Percent	Payment
a.	Early Action		Р	PP	P	
b.	Interim improvement					
с.	Comprehensive					
d.	New service connection					
e.	BPW Funds					
	Total		Р	- P	Р	-
7 OTH	IER ON-GOING PROJECTS					
				Status Schedule(%)	Funded by:	Done by:
a.	Early Action				· · · · · ·	· · · · ·
b.						
с.						
	A & Design					
e.		ents)				
		ients)				
f.	5					
g.	Project Presentation					
h.	Pre-Bidding					
i.	Bidding					
<u>STATUS (</u>	OF INSTITUTIONAL DEVELOPMENT					
8 DEV	ELOPMENT PROGRESS INDICATOR					
	PHASE EA	RNED M	IN,REC'D	VARIANCE	AGE IN MONTH	DEVELOPMENT
1						
II						
8 CON	IMERCIAL SYSTEM AUDIT				2.1	2.1
_	CDC Literate lie d			1st	2nd	3rd
	CPS I Installed					
b.	CPS II Installed					
с.	Financial Audit					
d.	Management Audit					
e.	Marketing Assisstance					
f.	Other: OMAP					
	Rates review					
	Prepared by:	Sub	mitted by:			
	JOEMAR G. CUNANAN			ENGR. ANILINE		
	Finance Division Manager			General M	anager	Date
	ROCELISA C. MAULANIN					
		r •				
	Supervising Utilities Services Off	icer				
	MA NULVES O MARTING					
	MA. NIEVES C. MAÑABO					
	Water Maintenance Foremar	n				
	ENGR. ARLAN IBE					
	Principal Engineer D					
	Verified by:	Note	ed by:			
			~,.			
	Management Advisor/Date			Area Supervi	sor/Date	

7 LOANS