For the Month Ending September

2023

391

7,717

Name of Water District :	CASTILLEIOS WATER DISTRICT
Province :	ZAMBALES
Region:	Ш
CCC No.:	551
Email Address :	cswd 08@yahoo.com
Website, if any:	www.castillejoswaterdistrict.gov.ph
Contact Nos. (mobile):	09778478341/09184284457
(landline):	(047)602-1452/(047)223-1208
o Coordinates of WD Office(Longitude,Latitude):	
Under Joint Venture Agreement? (Yes/No):	NO

1. MUNICIPAL DATA/SERVICE COVERAGE

2.

1.1	Mucipality(ies) Served	Man Class	Total No.	No. of Brgys Served	Percent (% Served to Total Brgy	
Main Mun.: Annexed:	Name of Municipality(ies) CASTILLEJOS	Mun. Class 3RD	of Brgys.	14	100.0%	<u>-</u>
Annexed:						
Annexed:					(40)	_
Annexed:					14.1/	
Annexed:					ind.	
Annexed:						
Annexed: Annexed:					W———	_
Annexed:						_
1 1110 1110 1110					A THE	_
SERVICE C	ONNECTION DATA:					
2.1	Total Service (Active + Inac	tive)	9,672			
2.2	Total Active		7,723			
2.3	Total metered		9,672			
2.4	Total billed		7,717			
2.5	Ave. Persons/Conn.		5			
2.6	Population Served (2.2 x 2.	5)	38,615			
2.7	Growth in Service Connecti	ons (S. C.)		This Month		Year-to-Date
	New			21		345
	Reconnection			79		851
	Disconnected			100		980
	Increase (Decrease) in S	i. C.				216
2.8	No. of Customers in Arrears	5	6,495	(84.1%)		
2.9	No. of Active Connections		Metered	Unmetered		Total
	Residential/Domestic		7,222			7,222
	Government		90			90
	Commercial/Industrial	_	404			404
	Full Commercial		9			9
	Commercial A		2			2
	Commercial B		2			2

7,717

3. PRESENT WATER RATES:

Commercial C

Bulk/Wholesale

Commercial D (Flat rate)

Total

For the Month Ending September

2023

	3.1	Date Approved (mm/dd/ye	ar):	AUGUST 2011		Effectivity (m	nm/dd/year)	AUGUST 2011	
	3.2	Water Rates							
			MINIMUM			COMMODITY C	HARGES		
		CLASSIFICATION	CHARGES	11-20 CUM	21-30 CUM	31-40 CUM	41-50 CUM	51-60 CUM	61 & Above
		Domestic/Government P	245.00	P 26.10 P	28.10	30.55 P	33.45	36.75 P	
		Commercial/Industrial	490.00	52.20	56.20	61.10	66.90	73.50	
		Commercial A	428.75	45.65	49.15	53.45	58.50	64.30	
		Commercial B	367.50	39.15	42.15	45.80	50.15	55.10	
		Commercial C	306.25	32.60	35.10	38.10	41.80	45.90	
		Commercial D							
		Bulk Sales	735.00	78.30	84.30	91.65	100.35	110.25	
BILLII	NG &	COLLECTION DATA:							
				This N	lonth		Year-to	-Date	
	4.1	BILLING (Water Sales)					7001 10) Date	
		a. Current - metered		P 4.1	18,200.77	Д	37	151,457.23	
		b. Current - unmetered			-	, i	37,		
		c. Penalty Charges		2	10,510.93		1	796,163.07	
		d.				3.5		30,103.07	
		Less: Senior Citizen & P			5,437.62			46,343.96	
		Total	,	P 4,3	23,274.08	Р	38,9	901,276.34	
7.53	4.2	BILLING PER CONSUMER CI	ASS:						
		e Residential/Domestic	1	3,4	54,761.93	р	30,0	068,278.60	
		f Government		1	37,514.92			883,678.18	
		g Commercial/Industrial			72,382.30			644,164.60	
		h Bulk/Wholesale			48,104.00	1	120.00	13,925.00	
		Total	ŧ		12,763.15	Р		10,046.38	
								,	
0	4.3	COLLECTION (Water Sales)							
		a. Current account	ŧ	1,5	10,748.91	ъ	14,0	84,431.33	
		b. Arrears - current year		2,6	35,517.04		19,5	42,272.81	
		c. Arrears - previous years			42,403.83		3,0	45,084.43	
		Total	ŧ	4,1	88,669.78	P	36,6	71,788.57	
	4.4	ACCOUNTS RECEIVABLE-CU	STOMERS (Be	eginning of the	e Yr.):		4,7	63,400.45	
	4.5	ON-TIME-PAID, This Month		This 84	aath				
	,,,,	1,510,748.91		This M	<u>ontn</u>		Year-to	-Date	
		4,112,763.15	X 100 =	36.7	%				
		4,112,763.13							
4	4.6	COLLECTION EFFICIENCY, Y-	T-D						
		33,626,704.14	V 100 -	33,62	26,704.14				
		37,151,457.23	X 100 =		1,457.23	=	90.5	%	
2	1.7	COLLECTION RATIO, Y-T-D							
		36,671,788.57		36.67	1,788.57				
		41,914,857.68	=		4,857.68	=	87.5	%	
		valence destribution in inche			STATE A STATE OF				

For the Month Ending September

2023

5. FINANCIAL DATA:

	a saini		This Month			Year-to-Date
5.1	REVENUES					
	a. Operating Revenues	ь	4,351,900.08		₽	39,685,846.96
	 Non-Operating revenues 					
	Total	Þ	4,351,900.08		Þ	39,685,846.96
5.2	EXPENSES			*		
	a. Salaries and wages	Þ	1,450,002.27		Þ	15,214,324.36
	b. Pumping cost (Fuel, Oil, Electric)		859,086.70			8,951,935.19
	c. Chemicals (treatment)		167,449.04			927,150.08
	d. Other O & M Expense		810,386.44			6,009,931.89
	e. Depreciation Expense		226,689.54			2,013,824.23
	f. Interest Expense		76,872.11			682,673.66
	g. Others		8,338.65			70,522.42
	Total	P	3,598,824.75		Р	33,870,361.83
5.3	NET INCOME (LOSS)	P	753,075.33		₽	5,815,485.13
5.4	CASH FLOW STATEMENT					
	a. Receipts	P	4,510,370.83		р	40,702,679.21
	b. Disbursements		3,775,036.03			38,076,948.81
	c. Net Receipts (Disbursements)		735,334.80			2,625,730.40
	d. Cash balance, beginning		3,104,506.42			1,213,764.87
	e. Cash balance, ending		3,839,841.22			3,839,495.27
5.5	MISCELLANEOUS (Financial)					
	a. Loan Funds (Total)		210 902 92			******
	1. Cash in Bank	Р	219,892.82			219,892.82
	2. Cash on Hand	-	219,892.82		4	219,892.82
	b. WD Funds (Total)	-	4.017.007.13			
	Cash on hand		4,017,087.12			4,017,087.12
	Cash in bank	Ψ	343,958.30		P	343,958.30
		-	3,277,090.10			3,277,090.10
	Special Deposits Investments	-	*		-	
		-			-	-
	5. Working fund	_			_	*
	6. Reserves					
	6.1 WD-LWUA JSA		396,038.72			396,038.72
	6.2 General Reserves					
	c. Materials & Supplies inventory	ф	1,799,445.27		P	1,799,445.27
	d. Accounts Receivable		6,319,655.40			6,319,655.40
	1. Customers	ъ	4,913,146.60		P	4,913,146.60
	2. Materials on loans		363,604.10			363,604.10
	3. Officers & Employees		1,042,904.70			1,042,904.70
	e Customers' deposits	-				
	f Loans payable	_	9,973,197.79			9,973,197.79
	g Payable to creditors eg. suppliers		1,766,188.15		_	1,766,188.15
5.6	FINANCIAL RATIOS	:	This Mon	th	_	Year-to-Date
		-				rear to but

For the Month Ending September

Commercial/Industrial (Total)

Full Commercial

Commercial A

Commercial B

2023

0.83

0.15

1.27

Ongratin		mark = ≤ 0.7					
	ng Expenses			3,613.99	=	0.81	33,117,165.7
Operatin	g Revenues		4,35	1,900.08			39,685,846.96
b. Net Income	Ratio						
Net Inco	me (Loss)		75	3,075.33	=	0.17	5,815,485.1
Total Re	evenues		4,35	1,900.08			39,685,846.90
c Current Rat	tio (benchm	ark = ≥ 1.5)					
Current	t Assets	eranic versions					13,038,962.2
Current I	Liabilities						10,269,832.44
WATER PRODUCTION DAT	τΑ.						
VALER PRODUCTION DAT	0.						
6.1 SOURCE OF SUI	PPLY		<u>Total F</u>	Rated Capac	ity		
		Number	(In LPS) or	(in Cum	/Mo)		Basis of Data
a. Wells	-	12			147,160		FLOWMETER
b. Springs	_					-	
c. Surface/Riv	-						
d. Bulk purcha	ise	1			2,178		FLOWMETER
		13	0		149,338	,===	
			77.1	n: 1 LPS ~		'mo	
6.2 WATER PRODU			Conversion			'mo	
a. WD-Owned S		This M	Conversion	n: 1 LPS ~		'mo	Method of Measureme
a. WD-Owned S # Gravity		<u>This M</u>	Conversion	n: 1 LPS ~	2,600 cum,		Method of Measureme
a. WD-Owned S# Gravity# Pumped	ources	<u>This M</u>	Conversion	n: 1 LPS ~	2,600 cum/ ear-to-Date	35,186.0	Method of Measureme
a. WD-Owned S # Gravity # Pumped	ources Gub-Total	<u>This M</u>	Conversion	n: 1 LPS ~	2,600 cum/ ear-to-Date		
a. WD-Owned S# Gravity# Pumped	ources Gub-Total	This M	Conversion	n: 1 LPS ~	2,600 cum/ ear-to-Date 1,34	35,186.0	
a. WD-Owned S # Gravity # Pumped S b. External Sour	ources Sub-Total ce/s Total	This M	Conversion 10nth 149,338.0 149,338.0	n: 1 LPS ~ Ye	2,600 cum/ ear-to-Date 1,34 1,34	35,186.0 35,186.0	FLOWMETER
a. WD-Owned S # Gravity # Pumped S b. External Source 6.3 WATER PRODUCE	Sub-Total ce/s Total	This M	Conversion 149,338.0 149,338.0 149,338.0	n: 1 LPS ~ Ye	2,600 cum/ ear-to-Date 1,34 1,34 his Month	35,186.0 15,186.0 15,186.0	FLOWMETER Year-to-Date
a. WD-Owned S # Gravity # Pumped S b. External Source 6.3 WATER PRODUCE a. Total power	ources Sub-Total ce/s Total CTION COST	This M	Conversion 149,338.0 149,338.0 149,338.0	n: 1 LPS ~ Ye	2,600 cum/ ear-to-Date 1,34 1,34 his Month 64	35,186.0 35,186.0 35,186.0 4,461.55	FLOWMETER Year-to-Date 627,636.07
a. WD-Owned S # Gravity # Pumped S b. External Source 6.3 WATER PRODUCE a. Total power b. Total power	ources Sub-Total ce/s Total CTION COST consumption cost for pure	This M This M n for pumpin	Conversion 149,338.0 149,338.0 149,338.0	n: 1 LPS ~ Ye	2,600 cum/ ear-to-Date 1,34 1,34 his Month 64	35,186.0 15,186.0 15,186.0	FLOWMETER Year-to-Date 627,636.07
a. WD-Owned S # Gravity # Pumped S b. External Sour 6.3 WATER PRODUC a. Total power b. Total power c. Other energ	ources Sub-Total ce/s Total CTION COST Consumption cost for purity cost (oil, et	This M n for pumpin nping (PHP) c.) (PHP)	Conversion 149,338.0 149,338.0 149,338.0	n: 1 LPS ~ Ye	2,600 cum/ ear-to-Date 1,34 1,34 his Month 64 855	35,186.0 35,186.0 35,186.0 45,186.0 4,461.55 4,086.70	Year-to-Date 627,636.07 8,932,591.37
a. WD-Owned S # Gravity # Pumped b. External Source 6.3 WATER PRODUCE a. Total power b. Total power c. Other energ d. Total Pumpi	CTION COST cost for pure cost for pure cy cost (oil, et	This M n for pumpin pping (PHP) c.) (PHP) otor drive)	Conversion 149,338.0 149,338.0 149,338.0	n: 1 LPS ~ Ye	2,600 cum/ ear-to-Date 1,34 1,34 his Month 64 855	35,186.0 35,186.0 35,186.0 4,461.55	Year-to-Date 627,636.07 8,932,591.37
a. WD-Owned S # Gravity # Pumped S b. External Source 6.3 WATER PRODUCE a. Total power b. Total power c. Other energ d. Total Pumpi e. Total Pumpi	Total CTION COST consumption cost for pure y cost (oil, et	This M n for pumpin pping (PHP) c.) (PHP) otor drive) gine drive)	Conversion 149,338.0 149,338.0 149,338.0	n: 1 LPS ~ Ye	2,600 cum/ ear-to-Date 1,34 1,34 his Month 64 855	45,186.0 45,186.0 45,186.0 4,461.55 4,461.55 4,878.00 -	Year-to-Date 627,636.07 8,932,591.37
a. WD-Owned S # Gravity # Pumped S b. External Source 6.3 WATER PRODUCE a. Total power b. Total power c. Other energ d. Total Pumpi e. Total Pumpi f. Total Chlorin	Total CTION COST consumption cost for pure y cost (oil, et ing Hours (en ine consumed	This M This M nping (PHP) c.) (PHP) otor drive) gine drive) (Kg.)	Conversion 149,338.0 149,338.0 149,338.0	n: 1 LPS ~ Ye	2,600 cum/ ear-to-Date 1,3- 1,3- 1,3- his Month 64 859	35,186.0 45,186.0 45,186.0 45,461.55 4,086.70 	Year-to-Date 627,636.07 8,932,591.37 45,748.00
a. WD-Owned S # Gravity # Pumped S b. External Source 6.3 WATER PRODUCE a. Total power b. Total power c. Other energ d. Total Pumpi e. Total Pumpi f. Total Chlorin g. Total Chlorin	ce/s Total CTION COST Consumption Cost for purr Cost (oil, et ing Hours (mo	This M n for pumpin nping (PHP) c.) (PHP) otor drive) gine drive) (Kg.)	Conversion 149,338.0 149,338.0 149,338.0	n: 1 LPS ~ Ye	2,600 cum/ ear-to-Date 1,34 1,34 his Month 64 859	35,186.0 35,186.0 35,186.0 35,186.0 35,186.0 36,461.55 36,086.70 36,787.00 37,750.00	Year-to-Date 627,636.07 8,932,591.37 - 45,748.00 - 1,813.00 763,690.00
a. WD-Owned S # Gravity # Pumped S b. External Sour 6.3 WATER PRODUC a. Total power b. Total power c. Other energ d. Total Pumpi e. Total Pumpi f. Total Chlorin	Total CTION COST consumption cost for purity cost (oil, et ing Hours (money to cost (PHP)) fother cost (PHP) fother chemi	This M n for pumpin nping (PHP) c.) (PHP) otor drive) gine drive) (Kg.)	Conversion 149,338.0 149,338.0 149,338.0	n: 1 LPS ~ Ye	2,600 cum/ ear-to-Date 1,34 1,34 his Month 64 859	35,186.0 45,186.0 45,186.0 45,461.55 4,086.70 	Year-to-Date 627,636.07 8,932,591.37 45,748.00 763,690.00 17,052.00
a. WD-Owned S # Gravity # Pumped S b. External Source 6.3 WATER PRODUCE a. Total power b. Total power c. Other energ d. Total Pumpi e. Total Pumpi f. Total Chlorin g. Total Chlorin h. Total cost of	Total CTION COST consumption cost for purr y cost (oil, et ing Hours (en ing Hours (en ine consumed ine cost (PHP) f other chemi	This M This M nping (PHP) c.) (PHP) otor drive) gine drive) (Kg.))	Conversion 149,338.0 149,338.0 149,338.0 149,338.0	n: 1 LPS ~ Ye	2,600 cum/ ear-to-Date 1,34 1,34 his Month 64 859	35,186.0 35,186.0 35,186.0 35,186.0 35,186.0 36,461.55 36,086.70 	Year-to-Date 627,636.07 8,932,591.37 45,748.00 1,813.00 763,690.00

4,155.0

8,071.0

273.0

308.0

5.0

41,916.0

67,300.0

2,823.0

4,906.0

157.0

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		Commercial C	7,485.0	59,414.0
		Commercial D		191
	Bull	/Wholesale	2,178.0	36,832.0
	b. Unmet	ered billed		-
	c. Total b	illed	135,290.0	1,199,058.0
	d. Meter	ed unbilled	90.0	308.0
	e. Unmet	ered unbilled	13,958.0	148,520.0
	f. Total A	ccounted	149,338.0	1,347,886.0
6.5	WATER US	E ASSESSMENT		
	a. Averag	e monthly consumption/connection (m³)	17.5	
	Resi	dential (m³/conn/mo.)	16.7	
	Gov	ernment (m³/conn/mo)	46.2	
	Con	nmercial/Industrial (m³/conn/mo)	20.0	
	Bulk	/Wholesale (m³/conn/mo)	2178.0	
	b. Averag	e liters per capita/day (lpcd)	111.6	
	c. Accour	nted for water (%)	100.0%	100.2%
	d. Revenu	e Producing Water (%)	90.6%	89.1%
	e. Percen	t Non-revenue Water (%)	9%	11%
	f. 24/7 W	/ater Service (Y/N)		

7. STORAGE FACILITIES

		No.of Units	Total Capacity (m ³)
а.	Elevated Reservoir(s)	1	150
b.	Ground Reservoir(s)	3	827

8. MISCELLANEOUS

8.1 EMPLOYEES

a.	Total	54
b.	Regular	21
c.	Casual	24
d.	Job-order/COS	9
e.	Number of active connections/employee	171
f.	Average monthly salary/employee	25,749.83

8.2 BOARD OF DIRECTORS

a. Board of Directors

Number of Meetings Attended

			This Month		Year-to-Date		
			Special/			Special/	
	Name	Regular	Emergency	Total	Regular	Emergency	Total
1	MYRNA E. ALMAZAN	2		2	17		17
2	EDWIN C. CORPUZ	2		2	14		14
	LEONARDO F. GAMULO	2		2	16		16
	CARINA V. CIMAFRANCA	2		2	14		14
_	LUISITO D. GATDULA	2		2	18		18
_							
			This Mo	onth	Year-	o-Date	
٠ ١	No. of Resolutions passed		0			13	
. 1	No. of Policies passed		0			-	

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c.	Directors fees paid	р	43,875.00	360,281.25
d.	Meetings:			
	1. Held		2	18
	2. Regular		2	18
	3. Special/Emergency		0	2

9. STATUS OF VARIOUS DEVELOPMENT:

9.1	ON-GOING PROJECTS			PERCENT
	DESCRIPTION (e.g. Comprehensive Project,	PROJECT COST	FUNDING	ACCOM-
	Source Dev., Expansion, Rehab., Water Quality, etc)	(PHP x 1,000)	SOURCE	PLISHMENT
	a			
	b			
	с.			
	d.			
	e.			
	f.			
	g.			
	h.			
	i.			
	I.			
	k.			
	I.			
i	n.			
	n.			
	0.			

9.2 CURRENT FINANCIAL ASSISTANCE/LOANS/GRANTS

-	AMOUNT (PHP)	ARREARAGES, Beginning of the year	MONTHLY AMORTIZATION (PHP)	PAYMENTS MADE, YTD	YEAR OF AMORTIZATION
a. I	Loans from LWUA				<u></u>
1	12,223,921.69	2,288,623.69	112,401.00	895,045.00	116 months
2				033,043.00	110 months
3					
4					
5					
	Total				
b. L	oans from Other Fund	Sources		,	
1_	14,266,407.14	9,979,488.73		1,399,869.63	10 yrs.
2_					
3					
4					
5_					
	Total				

For the Month Ending September

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10.1 LWUA REVIEW AND SYSTEMS INSTALLATION

Year when Last installed /reviewed

2	CPSI	Inchal	lation

- b. CPS II Installation
- c. Water Rates Review
- d. Water Safety Plan Review
- e. Business Plan Review
- f. Groundwater Data Bank Installation
- g. Computerized Billing & Collection System
- h. Computerized Read & Bill
- i. Computerized Accounting System
- j. Computerized Inventory System

	-
2019	
2019	
2021	
2021	

11. KEY PERFORMANCE INDICATORS:

a.	Non-Revenue Water (%) - YTD	11%	
b.	Collection Efficiency (%) - YTD	90.5%	
C.	S.Conn. Market Growth - YTD	21	
d.	Capex (Php) - YTD	53,871,791.0	
e.	LWUA-WD JSA Reserves (%) - YTD	1.0	
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)		
		V	

g.	Current	Ratio -	VTD

- h. Average Monthly Net Income (Php)
- i. Staff Productvity Index
- j. 24/7 Water Service (% of Active S Conn)
- k. With Sanitation Facilities (Yes or No)

Actual	KPI Monitoring Benchmark	
11%	≤ 20%	
90.5%	≥ 90%	
216		
53,871,791.02		
1.08	≥ 3% of Item 5.1	
Υ	ΥΥ	
Υ	Y	
Y	Υ	
1.27	≥ 1.5	
646,165.01	positive	
171		
Y	Υ	
	Y	

Prepared by:

Senior Corporate Accountant A

Certified Correct:

General Manager

2 5 OCT 2023