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REPUBLIC OF THE PHILIPPINES CAGAYAN DE ORO CITY WATER DISTRICT

Corrales Avenue, Cagayan de Oro City

March 23, 2020

MR. JECI A. LAPUS

Administrator
Local Water Utilities Administration
Katipunan Avenue, Balara, Quezon City

THRU: MR. ALEXANDER P. BULICATIN

LWUA Management Advisor

Sir:

Greetings!

We are pleased to submit to you the Cagayan de Oro City Water District 2019

Performance Evaluation reflecting the 2019 Accomplishments for our Key

Performance Indicators (KPI's) established in the following documents in two sets:

- WD 2019 Performance Evaluation
- Form A Performance Targets
- Form A-1 Details of Delivery Unit/Office Performance Indicators & Targets

This is in compliance to LWUA Memorandum Circular No. 011-18 dated June 1, 2018 in order to attain performance levels of the Water Districts.

We hope you find this in order. Thank you.

Truly yours

BIENVENIDO V. BATAR, JR.

General Manager J

WATER ACCESSIBILITY - OUR PRIORITY!

TEL. NOS. 72-62-48 • 72-83-59; 856-4509 • 856-4373; TEL. /FAX 852-1629 / 880-9878 Email Address: cowd@cowd.gov.ph / ogm@cowd.gov.ph

WATER DISTRICT DEVELOPMENT DIVISION, AREA 7 WDD MINDANAO WATER DISTRICT 2019 PERFORMANCE EVALUATION

Water District :CAGAYAN DE ORO CITY WATER DISTRICTCategory :ACCC No. :001
(08822) 726248 ; (088)Province :MISAMIS ORIENTALNo. of Conn. :101,276Tel # :8564549 / 8564373Office Address :CORRALES AVENUE, BARANGAY 27, CAGAYAN DE ORO CITYEmail : $\frac{1}{1}$ $\frac{1}{1}$

I. G	OOD GOVERNANCE CONDITIONS	IATF/TWG Report	Remarks
	COMPLIANT		As nor PRPMS dated
	NON - COMPLIANT		As per RBPMS dated

II. MAJOR PERFORMANCE OUTPUT & PERFORMANCE INDICATORS

				2019	Accomplishment	Remarks	
A.	WA	ATER FACILITIES MANAGEMENT	Targets	Actual	Rate	Kemarks	
	1	Access to Potable Water	≥63%	62%	99%	Served 101,276 households within the service coverage with the projected 163,770 households.	
	2	Reliability of Service (24/7 supply)	≥85%	85%	100%		
	3	Adequacy	>1.2 : 1	4.6 : 1	>100%		

B. WATER DISTRIBUTION MANAGEMENT

1	Non - Revenue Water	≤ 30%	55%	75%	25% below target
2	Potability	At the farthest point, 0.3 ppm Residual Chlorine & for Chlorine Dioxide, 0.2- 0.4 ppm	Average of 0.3 ppm @ Opol (farthest point)	100%	
	Adequacy & Reliability of Service	≤ 2 cal. days for service conn. repair	Average of 4.4 cd to repair service connection	98%	2% below target
3		≤ 24 hours for mainline leakage repair	Average 48 hours to repair mainline leakage	76%	24% below target
		≤ 5 cal. days for production facility downtime	Average 15 cd downtime of production facility	90%	10% below target

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				2019	Compliance Bate	Remarks	
c	SUI	PPORT TO OPERATION	Targets	Actual	Compliance Rate	Remarks	
	1	Staff Productivity Index	Productivity Index ≤1:120 (Category A) 1:16		100%	34% above the maximum allowed	
	2	Reasonableness of Water Rates & LWUA Approved	≤5%	2%	100%	min charge is 3% below maximum allowed	
			72 hours from Hotline #888	Average of more than 72 hours (11 CD)	>100%	beyond the allowable time	
3		Customer Satisfaction	≥95% from Customer Service Unit	88% of complaints acted	93%	7% below target	

			2019	Compliance Boto	Remarks	
GE	NERAL ADMINISTRATION AND SUPPORT SERVICES	Targets	Actual	Compliance Rate	Remarks	
1	Collection Efficiency	≥ 90%	94.59%	105%	as of November 2019	
2	Positive Net Balance in the Ave. Net Income for twelve (12) months	Positive	Positive	100%	as of November 2019	
3	Current Ratio	≥1.50 : 1	8.06 : 1	100%	as of November 2019	
4	Monthly Data Sheet (Jan-Dec 2018)	Monthly Submission	Submitted (JanNov.)	100%		
5	Financial Reports (Jan-Dec 2018)	Monthly Submission	Submitted (JanNov.)	100%		
6	Water Quality Reports	Monthly Submission	Submitted Monthly	100%		
7	Compliance to COA AOM	At Least 30% of COA Findings	80%	150%	50% above target	
8	Budget Utilization Rate (BUR)	85-90% Disbursefd	65.67% Disbursed	81%	19% below target	
9	Approved WD 2018 Budget	Approved	Approved	100%	Submitted to LWUA last February 26, 2019	
10	Annual Report 2018	Submitted	Submitted (July 2, 2019)			

Prepared by:	Certified True (Cornect:	Noted by:
SULDIED. JARANIO	V/L η γ } ΒΙΕΝνεΝΙΦΟ V.BATAR, JR	
Manager/Mgnt. Services Dept.	General Manager	Management Advisor

FORM A PERFORMANCE TARGETS*

*Note: Same form to be used for submitting 2019 Accomplishments

LWD NAME: CAGAYAN DE ORO CITY WATER DISTRICT

MFOs AND PER	RFORMANCE INDICATORS (1)	FY 2018 ACTUAL ACCOMPLISHMENT (2)	FY 2019 TARGET (3)	RESPONSIBLE OFFICE/UNIT (4)	FY 2019 ACTUAL ACCOMPLISHMENT (5)	ACCOMPLISHMENT RATE (6)	REMARKS (7)
A. Water Facility Service	Management						
2019 Budget							
PI 1 (Quantity) Access to Potable Water	Percentage (%) of households with access to potable water against the total number of households within the coverage of the LWD	61% (Served 98,006 households as of December 31, 2018 within the COWD service coverage with the projected 160,060 households)	≥63%	Engineering Dept. & Commercial Dept.	62% (Served 101,276 households as of December 31, 2019 within the COWD service coverage with the projected 163,770 households)	99%	 Service expansion is within the existing served barangays.
PI 2 (Quality) Reliability of Service	Percentage (%) of household connections receiving 24/7 supply of water	68% Active Conn 98,006 Critical Areas - 31,012	≥85% Target Conn.= 102,686 Critical Areas = 15,380	Engineering Dept. & Production Dept.	85% Active Conn 101,276 Critical Areas - 15,603	100%	
PI 3 (Timeliness) Adequacy	Source Capacity of LWD to meet demands for 24/7 supply of water Formula to compute Adequacy: Rated Capacity of Sources (cum/yr) Demand (cu.m/yr) Demand = No. of Active Connections x 5 (average household size) x 100 - 130 (liters per capita per day) x 365 days x 1 liter / 1000	Annual Rated Capacity: 69,777,295 cu.m. Annual Demand: 17,886,095 cu.m. Adequacy: 3.9:1	>1.2:1	Engineering Dept. & Production Dept.	Rated Capacity: 84,469,061 cu.m. Demand: 18,482,870 cu.m. Adequacy: 4.6:1	>100%	
B. Water Distribution Ser	vice Management						
2019 Budget:							
PI 1 (Quantity) NRW	Percentage of unbilled water to water production.	51.32%	≤30%	Maint. & NRW Mngnt. Dept. & Engineering Dept.	54.84%	75%	25% below target

MFOs AND PER PI 2 (Quality) Potability	FORMANCE INDICATORS (1) Daily Chlorine Residual requirement should be at least 0.3 ppm at the farthest point. In case the LWD is using Chlorine Dioxide, the allowable level should be at least 0.2 to 0.4 ppm.	FY 2018 ACTUAL ACCOMPLISHMENT (2) Average of 0.2 ppm at the farthest point (Opol).	FY 2019 TARGET (3) 0.3 ppm_at the farthest point For Chlorine Dioxide, 0.2 ppm to 0.4 ppm_at the farthest point	RESPONSIBLE OFFICE/UNIT (4) Production Dept.	FY 2019 ACTUAL ACCOMPLISHMENT (5) Average of 0.3 ppm at the farthest point (Opol).	ACCOMPLISHMENT RATE (6) 100%	REMARKS (7)
PI 3 (Timeliness) Adequacy/Reliability of Service	Average response time to restore service (major and minor repair) when there are interruptions due to line breaks and/or production equipment or facility breakdown as reflected in the CSC-approved Citizen Charter of the WD	Average of 3 calendar days to repair service connection. Average of 29 hours to repair mainline leakage. Average of 9 cd to repair production facilities.	≤2 calendar days for service connection repair ≤24 hours for mainline leakage repair ≤5 calendar days for production facility downtime	Maint. & NRW Mngnt. Dept. & Production Dept.	Average of 4.4 cd to repair service connection. Average of 48 hours to repair mainline leakage. Average of 15 cd to repair production facilities.	98% 76% 90%	2% below target 24% below target 10% below target
C. Support to Operation (S	STO)						
2019 Budget:							2407
PI 1 Staff Productivity Index	The Staff Productivity Index of one (1) position for every one hundred (100) service connection for Category D, and one hundred twenty (120) service connection for Catergories A to C, shall be strictly observed in the determination of the total number of position in an LWD -in PI 3	1 : 193 (Active Service Connection/Employee)	≤1:120 (Category A)	Administrative Dept.	1:161	100%	34% above the maximum allowed
PI 2 Affordability	Reasonableness/Affordability of Water Rates to consumers with access connections. Water rate for the 1st cu.m. must not exceed 5% of the average income of LIG.	3% (From May 2014 to present, mininum charge for 1/2" Residential Connection is Php 218.40)	≤5%	Finance Dept. & Commercial Dept.	2% (Mininum charge for 1/2" Residential Connection is Php 218.40)	100%	



PI 3 Customer Satisfaction	Ease of Doing Business - compliance to CSC Memo No. 14- 2016 Percentage of Customer Complaints acted upon against received Complaints: - through Hotline #8888 - through Customer Service Unit within the period prescribed by ARTA and other issuances.	FY 2018 ACTUAL ACCOMPLISHMENT (2) COMPLIED Average 96 hours (Acted all 34 complaints from Hotline #8888) 88% (A total of 28,010 Customer Complaints acted upon from the 31,666 Complaints received in 2018)	FY 2019 TARGET (3) Compliance within 72 hours from Hotline #8888 ≥95% from Customer Service Unit	RESPONSIBLE OFFICE/UNIT (4) Commercial Dept. Production Dept. Administrative Dept. & Maint. & NRW Mngnt. Dept.	FY 2019 ACTUAL ACCOMPLISHMENT (5) COMPLIED Average >72 hours (11 CD) (Acted 17 of 31 complaints received through Hotline #8888) 88% (A total of 31,343 Customer Complaints acted upon from the 35,439 Complaints received)	ACCOMPLISHMENT RATE (6) 93%	REMARKS (7) beyond the alowable time 7% below target
D. General Administration	n and Support Services (GASS)						
2019 Budget: PI 1 Financial Viability Sustainability	Financial Viability & Sustainability of LWD operations (Collection Ratio, Operating Ratio, Current Ratio)	YTD Collection Ratio - 86.09% YTD Collection Efficiency - 95.74% Operating Ratio - 79% Current Ratio - 6.74 : 1.00 Net Income - Positive Reserves - 1%	YTD Collection Efficiency ≥90% 50% ≤ Operating Ratio ≤ 80% Current Ratio ≥1.50:1.00 Positive Net Income Reserves ≥3% of Revenue	Commercial Dept. Finance Dept. & Administrative Dept.	YTD Collection Ratio - 77.41% YTD Collection Eff 94.59% Operating Ratio - 84% Current Ratio - 8.06 : 1.00 Net Income - Positive Reserves - 2.45%	100%	as of November 2019
PI 2	a. Compliance with COA reporting requirements in accordance with content and period of submission Submission of five financial reports i.e. Balance Sheet, statement of income and Expenses, Statement of Cash Flows, Statement of Government Equity, Notes to Financial Statement, Report on Ageing of Cash Advance	Financial Reports 2018: 1. Balance Sheet 2. Statement of Income & Expenses 3. Statement of Cash Flows 4. Statement of Government Equity 5. Notes to Financial Statement Report on Ageing of Cash Advance	100% Compliance Submission to COA Financial Reports 2019: 1. Balance Sheet 2. Statement of Income & Expenses 3. Statement of Cash Flows 4. Statement of Government Equity 5. Notes to Financial Statement Report on Ageing of Cash	Finance Dept. Finance Dept.	COMPLIED Submitted Monthly (January-November FS) Submitted Semi-Annually:		Semi-Annual Submission

		FY 2018 ACTUAL		RESPONSIBLE	FY 2019 ACTUAL	ACCOMPLISHMENT	
MFOs AND PE	RFORMANCE INDICATORS	ACCOMPLISHMENT	FY 2019 TARGET	OFFICE/UNIT	ACCOMPLISHMENT	RATE	REMARKS
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	b. Compliance with LWUA	100% COMPLIED	100% Compliance		COMPLIED		
	reporting requirements in	Submitted to LWUA the required					
	accordance to consent	monthly/annual reports:					
	and period of submission						
	i.e. Monthly Data Sheet,	-Monthly Data Sheet 2018	Monthly Data Sheet 2019	Management Services Dept.	Submitted Monthly		- Jan.to Nov.
	Balance Sheet, Income	-Monthly Financial Reports 2018:	Monthly Financial Reports 2019:	Finance Dept.	Report Submitted Monthly		- Jan Nov. Financial
	Statement, Cash Flow	-Balance Sheet	-Balance Sheet				Report
	Statement,	-Income Statement	-Income Statement			,	
	Microbiological/Physical/	-Cash Flow Statement	-Cash Flow Statement				
	Chemical/Chlorine						
	residual report, Approved	- Microbiological/Physical/	Microbiological/Physical/	Production Dept.	Micro. Result Submitted Monthly		
	WD budget w/ Annual	Chemical/Chlorine residual report	Chemical/Chlorine residual				
	Procurement Plan,						
	Annual report						
		- Approved WD budget w/ Annual	Approved WD budget w/ Annual	Finance Dept. & BAC	APP Submitted last April 29, 2019		
		Procurement Plan 2018	Procurement Plan		Budget Submitted last Feb. 26 '19		
		- Annual Report 2017	Annual Report 2018	Management Services Dept.	Submitted July 2, 2019		
PI 3 Compliance	Resolve at least 30% of COA	45.45%	≥30%	Finance Dept.	80%	150%	50% above target
to COA AOM	findings stated in the AOM issued	2018 AOM Received: 22			2019 AOM Received: 10		
1	to the Agency for prior years as of	2018 AOM Replied: 10			2019 AOM Replied: 8		
	December 31, 2018						
PI 4 Budget Utilization	Actual Disbursement on CAPEX	60.48%	≥85% Disbursed	Finance Dept.	65.67%	81%	19% below target
Rate (BUR)	versus Approved CAPEX budget						
	for the current year						
			L				

Recommending Approval:		Prepared by:		Approved by:	
nheit				1 M 2/2	
OMELFA C. RECTO	March 23, 2020	SULDIE D LANANIO	March 23, 2020	BIENVENIDO V. BATAR, JR.	March 23, 2020
AGM for AFC Services	Date	Manager, Management Services Dept.	Date	General Manager	Date

FORM A-1

DETAILS OF DELIVERY UNIT/OFFICE PERFORMANCE INDICATORS AND TARGETS*

*Note: Same form to be used for submitting 2019 Accomplishments

LWD NAME: CAGAYAN DE ORO CITY WATER DISTRICT

Major Final Outputs/Responsible Bureaus (1)	Performance Indicator 1 (2)	FY 2019 TARGET for Performance Indicator 1 (3)	FY 2019 ACCOMPLISHMENT for Performance Indicator 1 (4)	Perfomance Indicator 2 (5)	FY 2019 TARGET for Performance Indicator 2 (6)	FY 2019 ACCOMPLISHMENT for Performance Indicator 2 (7)	Performance Indicator 3 (8)	FY 2019 TARGET for Performance Indicator 3 (9)	FY 2019 ACCOMPLISHMENT for Performance Indicator 3 (10)	Remarks
A. Water Facility Service Mana	gement									
Delivery Unit 1 - <u>ENGINEERING</u> <u>DEPARTMENT</u>	(A)PI.1 Access to Potable Water	Install & Commission 3 KM ADDITIONAL TRANSMISSION/DISTRIBUTION LINES by the end of the year. (includes all turn-over pipelines implemented by Subdivision, LGU, NHA, DPWH & monitored by COWD)	Installed 6.3 kilometers of Trans/Distribution Lines.							
Delivery Unit 2 - ENGINEERING DEPARTMENT	(A)PI.1 Access to Potable Water	Provide at least 1% ADDITIONAL ACCESS to potable water within 1 Barangay in Sitio Taguanao, Indahag.	Awaiting for the turn-over of Transmission Lines in Taguanao, Indahag. Commissioning in CY 2020.							
Delivery Unit 3 - ENGINEERING DEPARTMENT	(A)PI.1 Access to Potable Water	Install of 10 Units METER STUB- OUT - Public and/or Private; per Quarter.	Installed a total of 139 units of MSO Public and/or Private. Average of 35 units installed per quarter.							
Delivery Unit 4 - ENGINEERING DEPARTMENT	(A)PI.1 Access to Potable Water	Install 100% of JOB ORDER on NEW SERVICE CONNECTION. (8 CD)	Installed 56.4% (2,256 JO) from the 4,002 JO received.							
Delivery Unit 1 - PRODUCTION DEPARTMENT				(A)PI.2 Reliability of Service	Produce & Maintain more than 90% DAILY TOTAL WATER PRODUCTION from all sources.	More than 90% daily water production from all sources.				
Delivery Unit 1 - PRODUCTION DEPARTMENT							(A)PI.3 Adequacy	Ensure that more than 90% of existing PRODUCTION WELLS from all wellfleds to be operational.	87% (26 of 30 PW) are operational.	
Delivery Unit 2 - ENGINEERING DEPARTMENT							(A)PI.3 Adequacy	Provide ADDITIONAL 2 MLD water supply by the end of the year.	PW 33 (Lumbia) - Drilling completed but on-going construction of support facilities. Commissioning in CY 2020.	

LWD NAME : CAGAYAN DE ORO CITY WATER DISTRICT

Major Final Outputs/Responsible Bureaus (1)	Performance Indicator 1 (2)	FY 2019 TARGET for Performance Indicator 1 (3)	FY 2019 ACCOMPLISHMENT for Performance Indicator 1 (4)	Perfomance Indicator 2 (5)	FY 2019 TARGET for Performance Indicator 2 (6)	FY 2019 ACCOMPLISHMENT for Performance Indicator 2 (7)	Performance Indicator 3 (8)	FY 2019 TARGET for Performance Indicator 3 (9)	FY 2019 ACCOMPLISHMENT for Performance Indicator 3 (10)	Remarks
B. Water Distribution Service		(3)	(4)	(0)	(0)					
Delivery Unit 1 - MAINTENANCE & NRW MNGT. DEPARTMENT	(B)PI.1 NRW	Replacement of 5,000 AGED WATER METERS (1/2 inch) by the end of the year.	Replaced a total of 5,105 Aged 1/2" Water Meters (102% of the target)							
Delivery Unit 2 - MAINTENANCE & NRW MNGT. DEPARTMENT	(B)PI.1 NRW	Replacement of 50 BIG WATER METERS (3/4 to 1-1/2 inch) by the end of the year.	Replaced 75 Big Water Meters (150% of the target).							
Delivery Unit 3 - ENGINEERING DEPARTMENT	(B)PI.1 NRW	Replacement of 15 BIG WATER METERS (2 inch & above) by the end of the year.	Notice to Proceed issued for implementation in CY 2020.							
Delivery Unit 4 - MAINTENANCE & NRW MNGT. DEPARTMENT	(B)PI.1 NRW	Monthly RECTIFICATION of 20 Water Meters to proper positioning.	A total of 391 water meters rectified to proper positioning. (average of 33 meters rectified.							
Delivery Unit 5 - MANAGEMENT SERVICES DEPARTMENT	(B)PI.1 NRW	Monthly RANDOM AUDIT to 10 Job Order for each SC Type to ensure compliance to SERVICE CONNECTION STANDARDS.	Audited 629 Job Orders and found to be complying with the Standards.							
Delivery Unit 6 - MAINTENANCE & NRW MNGT. DEPARTMENT	(B)PI.1 NRW	Implement FIX-CUTTING to 300 Service Lines by the end of the year.	Fixed-Cut 1,398 service line.							
Delivery Unit 7 - MAINTENANCE & NRW MNGT. DEPARTMENT	(B)PI.1 NRW	Conduct monthly MAINLINE LEAK DETECTION (Target: kilometers/month).	Implemented reactive leak detection during repair.							
Delivery Unit 8 - MAINTENANCE & NRW MNGT. DEPARTMENT	(B)PI.1 NRW	Conduct monthly LEAK DETECTION to SERVICE CONNECTIONS (Target: connections/month).	Implemented reactive leak detection during repair.							
Delivery Unit 1 - PRODUCTION DEPARTMENT				(B)PI.2 Potability	Zero Incidence of less than 0.3 ppm monthly AVERAGE RESIDUAL CHLORINE.	Average residual chlorine: 0.3 ppm. A 43% occurrence of less than 0.3 ppm from 56 sampling points.				
Delivery Unit 1 - MAINTENANCE & NRW MNGT. DEPARTMENT							(B)PI.3 Adequacy/ Reliability of Service	Zero Delay on monthly LEAKAGE REPAIR on mainline (Target: 24 hours) and complaints on LOW PRESSURE/NO WATER (Target: 4 cd).	Average response time: 48 hours (mainline repair) and 3 calendar days (low pressure/no water complaints)	
Delivery Unit 2 - PRODUCTION DEPARTMENT							(B)PI.3 Adequacy/ Reliability of Service	Zero Delay on monthly BREAKDOWN of Facilities (Target: 5 cd).	Average response time: 15 calendar days	

LWD NAME: CAGAYAN DE ORO CITY WATER DISTRICT

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C. Support to Operations (ST	0)									
Delivery Unit 1 - ADMINISTRATIVE DEPARTMENT	(C)PI.1 Staff Productivity Index	Implement 100% of TRAINING PLAN.	Conducted 75% of the scheduled training but conducted 3 trainings in lieu of those not conducted.							
Delivery Unit 1 - PRODUCTION DEPARTMENT							(C)PI.3 Customer Satisfaction	Response to 100% of WATER QUALITY COMPLAINTS received monthly.	100% of complaints responded. Average response time: ≤ 1 calendar day	
Delivery Unit 2 - <u>COMMERCIAL</u> <u>DEPARTMENT</u>							(C)PI.3 Customer Satisfaction	Zero Delay on Delivery of FRONT-LINE SERVICES.	Average response time: 1.5 calendar days	
Delivery Unit 3 - ENGINEERING DEPARTMENT							(C)PI.3 Customer Satisfaction	Zero Delay on installation of METER STUB-OUT - Public AND/OR Private (Target: 60 cd).	Average response time: 28 calendar days	
Delivery Unit 4 - MAINTENANCE & NRW MNGT. DEPARTMENT	-						(C)PI.3 Customer Satisfaction	Zero Delay on Delivery of MAINTENANCE SERVICES.	Average response time: 2.9 cd (Transfer/Elevate Meter); 4.8 cd (Meter Test); 3.4 cd (Change Meter) & 7.6 cd (Rehab os SC).	
D. General Administration an	d Support Services (GASS)								
Delivery Unit 1 - <u>COMMERCIAL</u> <u>DEPARTMENT</u>	(D)PI.1 Financial Viability & Sustainability	Zero Delay on Delivery of WATER BILL after its monthly reading (Target: 10 cd)	Average response time: 13 calendar days before due date							
Delivery Unit 2 - <u>COMMERCIAL</u> <u>DEPARTMENT</u>	(D)PI.1 Financial Viability & Sustainability	Zero Delay on Delivery of DISCONNECTION NOTICE (Target: 2 cycles)	Implemented 2 Cycles							
Delivery Unit 3 - ADMINISTRATIVE DEPARTMENT	(D)PI.1 Financial Viability & Sustainability	Zero Delay on Mailing of monthly DEMAND LETTERS for collection. (Target: 2 cd)	Average response time: 1.5 calendar day							
Delivery Unit 4 - FINANCE DEPARTMENT	(D)PI.1 Financial Viability & Sustainability	Implement 100% COLLECTION of INACTIVE ACCOUNTS per Plan	-							
Delivery Unit 5 - COMMERCIAL DEPARTMENT	(D)PI.1 Financial Viability & Sustainability	Issue DEMAND LETTERS to 100% of Inactive Accounts during the period of July 2017- June 2018.	82% (921 Inactive Accounts) from the 1,117 total Inactive Accounts were issued with 1st Demand Letter.							
Delivery Unit 6 - FINANCE DEPARTMENT	(D)PI.1 Financial Viability & Sustainability	Implement 100% DISPOSAL of UNSERVICEABLE ITEMS per Plan	Disposal of January 2015 to June 2019 unserviceable items 100% Implemented. Notice of Award for issuance.							
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LWD NAME:

CAGAYAN DE ORO CITY WATER DISTRICT

Major Final Outputs/Responsible Bureaus (1)	Performance Indicator 1 (2)	FY 2019 TARGET for Performance Indicator 1 (3)	FY 2019 ACCOMPLISHMENT for Performance Indicator 1 (4)	Perfomance Indicator 2 (5)	FY 2019 TARGET for Performance Indicator 2 (6)	FY 2019 ACCOMPLISHMENT for Performance Indicator 2 (7)	Performance Indicator 3 (8)	FY 2019 TARGET for Performance Indicator 3 (9)	FY 2019 ACCOMPLISHMENT for Performance Indicator 3 (10)	Remarks
Delivery Unit 1 - <u>FINANCE</u> <u>DEPARTMENT</u>				(D)PI.2(a) Compliance to COA reporting	1. Submission of Monthly Financial Reports	Submitted (January - November)				
				requirements	2. Submission of Report on Ageing of Cash Advance	Submitted Semi-Annually: July 2019 (for 2019 1st Semester) & February 2020 (for 2019 2nd Semester)				
Delivery Unit 2 - MANAGEMENT SERVICES DEPARTMENT				(D)PI.2(b) Compliance to LWUA reporting requirements	1. Submission of <i>Monthly Data</i> Sheet	Submitted (January - November)				
Delivery Unit 3 - <u>FINANCE</u> <u>DEPARTMENT</u>				(D)PI.2(b) Compliance to LWUA reporting requirements	2. Submission of Financial Reports	Submitted (January - November)				
Delivery Unit 4 - <u>FINANCE</u> <u>DEPARTMENT & BAC</u>				(D)PI.2(b) Compliance to LWUA reporting requirements	3. Submission of Approved WD Budget & Annual Procurement Plan (APP).	Approved WD Budget & APP submitted last February 26 & April 29, 2019; respectively.				
Delivery Unit 5 - PRODUCTION DEPARTMENT				(D)PI.2(b) Compliance to LWUA reporting requirements	4. Submission of Microbiological/ Physical/Chemical/ Chlorine Residual	Submitted (January - December)				

March 23, 2020 Date

Olc, Corporate Planning Division

March 23, 2020 Date

General Manager

March 23, 2020 Date