FORM A PERFORMANCE TARGETS & ACCOMPLISHMENT REPORT FY 2022

LWD NAME: NORZAGARAY WATER DISTRICT

PREQUALIFICATIONS CONDITIONS		COMPLIANT / NON - COMPLIANT
		Compliant. Monthly Bacti Test submitted to LWUA
	Current in Debt Service Status	Compliant, Updated loan and Interest payment to LWUA and LBP as of December 2022,
	LWUA approved Water Rates Compliant, LWUA approved water rates.	
Compliance to LWUA	Submission of documents - MDS and	Compliant. Updated submission of January - December 2022 FS/MDS
requirements in accordance	FS (January to December 2022)	
to content and submission		
	Approved WD 2021 Budget	Compliant. Updated 2022 Budget submitted to LWUA
	Updated Business Plan 2022	Compliant, Updated 2022 Business Plan submitted to LWUA
	Annual Report 2022	Compliant, 2022 Annual Report submitted to LWUA

MFOs AND PERFORMA		FY 2021 ACTUAL ACCOMPLISHMENT (2)	FY 2022 TARGET (3)	RESPONSIBLE OFFICE/UNIT (4)	FY 2022 ACTUAL ACCOMPLISHMENT (5)	ACCOMPLISHMENT RATE (6)	REMARKS (7)
A. PERFORMANCE RESULTS			Article Article Control of the Contr				
PI 1 (Quality) access to potable water	Percentage of households with access to potable water against the total number of households within the coverage of the LWD	20,796 - target # of households served 23,812 - est total # of households within the coverage area	21,636 - target # of households to be served 23,812 - est total # of households within the coverage area	Commercial Division Engineering Division	22,296 - target # of households served 23,812 - est total # of households within the coverage area	102%	
	•	88%	90%		92%		
PI 2 (Quality) reliability of the service	Percentage of household connections receiving 24/7 supply of water	20,652 - target # of active service connection receiving 24/7 water supply	21,492 - target # of active service connection receiving 24/7 water supply	Commercial Division Engineering Division	22,152 - target # of active service connection receiving 24/7 water supply	103%	

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MFOs AND PERFORMA	NCE INDICATORS (1)	FY 2021 ACTUAL ACCOMPLISHMENT (2)	FY 2022 TARGET (3)	RESPONSIBLE OFFICE/UNIT (4)	FY 2022 ACTUAL ACCOMPLISHMENT (5)	ACCOMPLISHMENT RATE (6)	REMARKS (7)
PI 3 (Timeliness) Adequacy (should not be less than 1.5:1)	Source of Capacity of LWD to meet demands for 24/7 supply of water To compute adequacy, use formula below: Rated Capacity of Sources(cu.m/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 1L/1000	6,647,268/4,183,579 = 1.59:1 Demand = 20,652 x 5 x 111 x 365 / 1000 = 4,183,579	1.30:1 - 1.70:1	Engineering Division	6,647,268/4,398,501 = 1.51:1 Demand = 22,152 x 5 x 108.8 x 365 / 1000 = 4,398,501	101%	
PI 4 COVID-19 Response Measures	COVID-19 Response measures: New Normal Set-up -Observation of existing health protocols on covid 19	'- Water delivery service for Typhoon	employees are fully vaccinated ¹- Continuation of hands-free alcohol sanitizer in common areas around the office ¹-Implementation of alternative work schedule arrangement as needed ¹- Ensure that existing health protocols on covid 19 such as washing of hands, wearing of face masks etc. were being observed inside office premises	All Division	- 100% of Regular and JO employees are fully vaccinated '- Continuation of hands-free alcohol sanitizer in common areas around the office '- Implementation of alternative work schedule arrangement as needed '- Existing health protocols such as wearing of facemasks, washing of hands etc., along office premises were observed.	100%	
PI 5 (Quantity) NRW: NRW should not exceed 20%	Percentage of unbilled water to water production	17%	<20%	Engineering Division	16%	120%	

MFOs AND PERFORMA	ANCE INDICATORS (1)	FY 2021 ACTUAL ACCOMPLISHMENT	FY 2022 TARGET (3)	RESPONSIBLE		ACCOMPLISHMENT RATE	REMARKS
2/2 11 1		(2)		OFFICE/UNIT (4)	FY 2022 ACTUAL ACCOMPLISHMENT (5)	(6)	(7)
l 6 (Quality) Potability	All water samples during the year should pass the physical-chemical and microbiological tests as required by PNSDW 2017. 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.		All water samples during the year should pass the physical-chemical and microbiological tests as required by PNSDW 2017. Daily chlorine residual requirement should be at least 0.3ppm 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.	Engineering Division	Water samples has passed PNSDW 2017 as required by LWUA. Maintained chlorine residual at an average of .3 ppm at all points and not lower than .2 ppm at any point for chlorine dioxide	100%	OFFI
l 7 (Timeliness) dequacy/Reliability of ervice	Average response time in hours to restore service (major repair) when there are interruptions due to line breaks and/or production equipment or facility breakdown as reflected in the updated Citizen's or Service Charter of the LWD	Average response time to restore water service within 40 hrs for major repairs	Average response time to restore water service within 40 hrs for major repairs	Commercial Division Engineering Division	Average response time to restore water service within 40 hrs for major repairs	100%	
I 8 Staff Productivity Index	Categories A, B & C = 1 staff for every one hundred twenty(120) service connections. Category D = 1 staff for every one hundred (100) service connections.	20,652/90 = 1:229	1:120	Admin-HR	22,152/94 = 1:236	197%	
9 Water Quality Reports	Microbiological/Bacteriological Reports, Physical and Chemical Reports, and Chlorine Residual Reports	Water samples has passed PNSDW 2017 as required by LWUA.	Water samples has passed PNSDW 2017 as required by LWUA.	Engineering Division	Water samples has passed PNSDW 2017 as required by LWUA.	100%	-
PROCESS RESULTS	<u> </u>	The state of the s					
1 Quality of Service	ISO Certified Quality Management System (QMS) or its equivalent for LWDs under Categories A & B; Commercial Practice System Certified for LWDs under Categories C & D	Maintained ISO 9001:2015 Certification for 2nd Surveillance Audit	To maintain ISO 9001:2015 thru issuance of New Certificate (for the Re-Certification Audit - CY 2022)	All Division	Issuance of New Certificate ISO 9001:2015 in the Re-Certification Audit valid from 2023-01- 27 until 2026-01-26 (First Certification 2017)	100%	
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FINANCIAL RESULTS							
FINANCIAL RESULTS 1 Financial Viability and istainability	•Collection efficiency ≥ 90%; •Current Ratio ≥ 1.5:1	95%	≥ 90%	Admin - Finance	93%	103%	·····

MFOs AND PERFORM	2. Positive Net Balance in the Average	FY 2021 ACTUAL ACCOMPLISHMENT (2)	FY 2022 TARGET (3)	RESPONSIBLE OFFICE/UNIT (4)	FY 2022 ACTUAL ACCOMPLISHMENT (5)	ACCOMPLISHMENT RATE	REMARKS
	Net Income for twelve (12) months;	1,870,984.22 Positive Net Balance in the Average Net Income for twelve (12) months	Positive Net Balance in the Average Net Income for twelve (12) months;	Admin - Finance	1,448,150.66 Positive Net Balance in the Average Net	(6)	(7)
. CITIZEN / CLIENT SATISFA 1 Customer Satisfaction					Income for twelve (12) months	100%	
	¹ 1. Compliance with RA No. 11032 or the Ease of Doing Business (EODB) and Efficient Government Delivery Service Act of 2018.	Updated Citizen Charter and Client Satisfaction Survey submitted on February 28, 2022	~		Re-Engineering Manual submitted on December 28, 2022		
		Certificate of Compliance submission extended until March 31, 2022.	Citizen/Client Satisfaction Survey to be submitted on or January 31, 2023 Updated Citizen Charter and Certificate of Compliance to be submitted on or before March 31, 2023	Commercial Division	Citizen/Client Satisfaction Survey submitted on January 30, 2023 Updated Citizen Charter and Certificate of Compliance submission is extended until March 31, 2023	100%	
	Percentage of customer complaints	complaint thru Presedential Complaint Center. All were acted upon within 72 hrs. Received 234 complaints resolved within the period presribed.	Zero Backlog Report to be submitted on or before March 7, 2023 '- Complaints through hotline		Zero Backlog Report submitted on March 7, 2023		
	complaints. *Complaints through hotline		#8888 acted upon within 72 hrs '-Complaints received through the WD customer service unit within the period prescribed by ARTA and other issuances.		Received 2 complaints via Citiezen's Complaint Center #8888 and 1 complaint from National Water Resources Board (NWRB). All were acted upon within 72 hrs. Received 178 complaints resolved within the period presribed.	100%	

Prepared by:

EVANGALINE L. MENDOZA PBB Rocal Person

Date: 03-15-23

Reviewed by:

LAZARO B. PASCUAL Commercial Head

Date: 03-15-23

ENGE. SILVESTRE P. DE GUZMAN JR. Technical Assistant B

Date: 03-15 -23

Approved by:

Gyneral Manager

Date: 63-15-23