FORM A FY 2024 PERFORMANCE TARGETS

LWD NAME: VICTORIAS CITY WATER DISTRICT

PRE-QUALI	ICATIONS CONDITIONS	Compliant/Non-compliant			
	1. Compliance with PNSDW;				
eporting requirements in ccordance to content and	2.Current in Debt Service Status;				
period of submission	3. Existing LWUA-WD Joint Savings. Account for Reserves for LWD with existing LWUA-LWD Loan Contract, or General Reserves for LWD without LWUA Loan;				
	4. Positive Net Balance in Average Net Income twelve (12) months for FY 2024				
	5. LWUA-Approved Water Rates				
	6. Compliance with ISO-certification or its equivalent for LWDs under Categories A and B, or Commercial Practice System for LWDs under Categories C and D				
	7.On-time submission of documents a. MDS and FS (January to December 2024);				
	b. Approved WD 2024 Budget; c. Updated Busness Plan covering FY 2024; d. Annual Report 2024				

MFOs AND PERFORMANCE INDICATOR (1)		FY 2023 ACTUAL ACCOMPLISHMENT (2)	FY 2024 TARGET (3)	RESPONSIBLE OFFICE/UNIT (4)	FY 2024 ACTUAL ACCOMPLSHMENT (5)	ACCOMPLISHMENT RATE (6)	REMARKS (7)
A. Performance Results							
2023 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.	50.72%	50%	Commercial/Engineering			
PI 2 (Quality) reliability of service	Percentage of household connections receiving 24/7 supply of water	100%	95%	Engineering			
PI 3 (Timeliness) Adequacy-should not be less than 1.5:1	Source Capacity of LWD to meet demands for 24/7 supply of water. To compute adequacy, use formula below: Rated capacity of source (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 1 m3 /1000 Lit	3.63:1	3:05.1	Engineering			

PI 4 COVID-19 Response Measures	COVID-19 Response measures: -Wash Hand facilities -Water delivery service -Public information drive -Sanitation and hygiene activities -Disinfection initiatives -Issuance of health protocols -Other resiliency program/s to mitigate COVID-19	*Wash Hand Facilities *Sanitation and hygiene activities *Disinfection initiatives *Issuance of health protocols *Other resiliency program/s to mitigate COVID-19	*Wash Hand Facilities *Sanitation and hygiene activities *Disinfection initiatives *Issuance of health protocols *Other resiliency program/s to mitigate COVID-19	Engineering/ Commercial/Finance & Administrative		
PI 5 (Quantity) NRW	Percentage of unbilled water to water production	26.90%	≤ 30%	Engineering		
PI 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 the case the LWD is using chlorine dioxide, the allowable level should be at least 0.2 to 0.4 ppm.	0.3	0.3	Engineering		
P.I 7 (Timeliness) adequacy/reliability of service	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 LWD.	10 hours	48 hours	Engineering/Commercial		
PI 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	261	120	Finance & Admin. / Commercial		
PI 9 Water Quality Reports	Microbiological/Bacteriological Reports, Physical & Chemical Reports, and Chlorine Residual Reports	100%	100%	Engineering		
B. PROCESS RESULTS						
PI 1Quality of Service	Commercial Practice System Certified for LWDs under Categories C.	Compliant	compliant	Commercial and Engineering		