2022 PERFORMANCE SCORECARD (ANNEX B)

METROPOLITAN WATERWORKS AND SEWERAGE SYSTEM – CORPORATE OFFICE (MWSS-CO)

		Co	mponent			Base	eline	Targets			
	Objective/Measure Formula			Wt.	Rating System a/	2019	2020	2021	2022		
	SO 1	Augment the Current Water Supply Capacity in Light of Increasing Water Demand									
	SM1	Water Supply Capacity (MLD)	Total water capacity of all systems	10%	Actual over Target	4,400.89	4,588.01	4,657.61	4,514.70		
	SO 2	Improve Environmental Health through Increased Sewerage and Sanitation Coverage									
SOCIAL IMPACT	SM 2	Percentage of Sewerage Coverage	Actual population connected to sewerage system over Target population connected to sewerage system	5%	Actual over Target	N/A	N/A	N/A	40.36% (7,436,589 / 18,423,960)		
	SM 3	Acceptance Rate of Population Offered with Sanitation Services	Actual population served with sanitation services over Population offered with sanitation services	5%	Actual over Target	N/A	N/A	N/A	65.17% (5,455,124 / 8,370,725)		
			Subtotal	20%							
	SO 3	Ensure Customer Satisfaction in MWSS Service Delivery Areas									
(O	SM 4	Percentage of Satisfied Customers									
STAKEHOLDERS		a. Water Concessionaires	Number of respondents which gave at least a Satisfactory rating / Total number of respondents	2.5%	Actual over Target 0% = If less than 80%	100%	89.36%	90%	90%		
		b. Water Consumers		2.5%			93.48%	90%	90%		
			Subtotal	5%							

MWSS-CO | 2 of 3 2022 Performance Scorecard

	Component					Baseline		Targets			
	Ob	jective/Measure	Formula	Wt.	Rating System a/	2019	2020	2021	2022		
	SO 4	4 Ensure continued Water Security Legacy Framework									
		Construction of Major Infras	tructure Projects:								
	SM 5	New Centennial Water Supply Source – Kaliwa Dam (NCWS-KDP)	Percentage of contract work accomplished based on project timeline	10%	Actual over Target	ECC was issued on 11 Oct 2019 so the NTP was only issued on 13 Nov 2019	DED was approved by MWSS-CO Management on 11 Dec 2020	Commence Construction	29.92%		
L PROCESS	SM 6	Bulacan Bulk Water Supply Project (BBWSP)	Percentage of contract work accomplished based on project timeline	20%	Actual over Target	Timely completion of Stages 1 and 2	MOA with seven (7) Stage 3a WDs	Approved Detailed Engineering Design	87%		
INTERNAL	SM 7	Aqueduct No. 7 (AQ7)	Milestone	15%	All or Nothing	Submission to NEDA-ICC of Documentary Requirements	NTP was not issued to the Contractor due to IATF Public Advisory No. 46	Commence Construction	Issuance of Notice to Commence Construction		
	SO 5	Integrated Watershed Management System									
	SM 8	Reforestation of the Angat, Ipo, La Mesa Watershed Areas	Number of Hectares reforested and protected	5%	Actual over Target	N/A	N/A	N/A	150		
	Subtotal										
Q	SO 6	Nurture a More Efficient a	nd Effective Work Force								
LEARNING AND GROWTH	SM 9	Percentage of Employees Meeting Required Competencies Strategic Initiative I	Number of personnel who met all the required competencies over Total number of personnel	5%	All or Nothing	5.5%	8.09%	30% Improvement from 2020 baseline	50%		

MWSS-CO | 3 of 3 2022 Performance Scorecard

	Component					Baseline		Targets	
	Objective/Measure Formula		Wt.	Rating System ^a /	2019	2020	2021	2022	
LEARNING AND GROWTH	SM 10	Information Systems Strategic Plan (ISSP) Strategic Initiative II	Number of systems implemented	5%	Actual over Target	-	(1) NITIF is operational (2) 3 out of 9 AMIS modules completed	Full Development of AMIS	2 (DMS and HRIS)
ARNING A	SM 11	ISO 9001:2015 Certification	Milestone	5%	All or Nothing	Passed Surveillance Audit	Passed Surveillance Audit	Recertification	Passed Surveillance Audit
E.	Subtotal								
	SO 7	SO 7 Ensure Sound Financial Management							
FINANCE	SM 12	EBITDA	Earnings before interest, tax, depreciation and amortization	5%	Actual over Target	₽963.41 Million	₽1,386.78 Million	₽572.24 Million	₽691.346 Million
FINA	SM 13	Budget Utilization: Disbursement Rate of Internally Generated Fund	(Actual Disbursement – PS Cost) over (Total COB – PS Cost)	5%	Actual over Target	N/A	N/A	N/A	90%
	Subtotal								
			TOTAL	100%					

a/ But not to exceed the weight assigned per indicator.