

PERFORMANCE GOVERNANCE SYSTEM (PGS) 2023 SCORECARD ACCOMPLISHMENT



(as per Department Order 128 series of 2023)

	Objective	100	Measure	NEW YORK	OPR	BL	Target	Accomp.
BW(C			N1 and Eastern Nautical		N/A	N/A		
OUTCC 1	Reduced travel time	Western and Ce		Western and Central Nautical Highways	PS	N/A	N/A	
in.	Enhance Road Network System	B2	Kilometers of road along priority corridors widened to atteast 4 to 6 lanes for Nautical Highways N1 and 4 lanes for Nautical Highways Western Nautical Highway Highway	PS and ROs	389.109	96.767	15.495	
					175.064	8.178	7.508	
					564.242	29.299	15,055	
		B3	N1 and Eastern Nautical Highways Number of bypasses/diversion road projects completed along priority corridors to at least 4 lanes Western Nautical Highway Highway	PS and ROs	8	9	2	
OUTPUT					0	0	0	
					3	0	0	
		B4	Linear meters of new long span bridges constructed under the infrastructure FI		UPMO	N/A	2,791	3,863
		B5	Kilometers of new roads, bridges and High Standard Highways constructed under the Infrastructure lagship Program (IFP)		UPMO and ROs	200.01	40.33	47.84
		B6	completed, operated and opened to traffic	ulative length (in kilometers) of expressways implemented through Public-Private Partnership (PPP) leted, operated and opened to traffic		167.50	+11.16 178.65	+10.16 177.66
OUTCOME 2	Improved road network quality and safety	C7	Kilometers of primary roads upgraded to at least International Road Assessment Program (IRAP) 3-sta rating		BQS	859.40	N/A	
OUTPUT	Meet International standards	D8	Percentage of newly completed projects in the primary roads and bypasses/di International Roughness Index (IRI) of no more than 3.00 m/km	iversion roads meeting an	BQS and ROs	10	15	93.94
	Provide engineering	E9	Percentage of completed road projects along primary roads with implemented (RSA) recommendations designed to upgrade road star ratings	I IRAP/(Road Safety Audit	BQS and	TBD	1	N/A
	solutions to road network quality and safety	E10	Number of critical intersections along national roads provided with engineering interventions		ROs	25	N/A	
OUTCOME 3	Lives and properties protected from natural disasters	F11	Number of flood-protected population due to the completed flood control projects under 18 major river basins based on Master Plan/Feasibility Study (MP/FS)			26,700	342,970	342,970
OUTPUT	Mitigate damage to infrastructure	G12	Number of flood control projects based from the Master Plan/Feasibility Study (MP/FS) within the major river basins completed			2	5	3
	Build disaster-resilient infrastructure	H13	Number of public infrastructure (existing bridges along N1 and Nautical Highways, and buildings in Metro Manila) within the identified vulnerable areas made resilient against natural disasters			N/A	4	1
CORE PROCESSES	Harmonize unuki-year	I14	Percentage of prioritized projects under Organizational Outcome 1 (OO1) and Organizational Outcome 2 (OO2) in the Yearly Capital Outlay Funds in the National Expenditure Program (NEP)		PS	51.80	51.18	51.18
	planning and sound fiscal management	I15	Percentage of DPWH budget in the General Appropriations Act (GAA) allocated to Infrastructure Ragship Projects (IFPs)		PS and UPMO	0.89%	N/A	
	Amere to the tatest design guidelines, criteria, and	116	Percentage of Regional Offices (ROs) and District Engineering Offices (DEOs) with at least Very Satisfactory (VS) rating in the annual Design Audit		BOD	75	80	100
	Expedite procurement process	K17	Percentage of Implementing Offices with BAC Resolution of Award for at Procurement Projects (EPP) under its Indicative Annual Procurement Plan (API Supplies and Equipment) by end of the year			74	75	64.71
		K18	Percentage of Implementing Offices (IOs) awarding 100% of the total nu Projects under Final APP-Non-CSE (Updated 1st Semester) with releases as of the end of the 3rd quarter			73	80	50, 49
	Comply with the latest construction standards	L19	Percentage of audited projects with absolute accuracy of at least 99% by estimation audit	ased on the annual cost		32	38	49.40
		L20	Percentage of Implementing Offices (IOs) attaining the minimum physical accurate Department	omplishment target set by	BOC	70	70	74.38
		L21	Percentage of Implementing Offices (IOs) with at least Very Satisfactory (Quality Assurance Audit	VS) rating in the annual	BQS and BRS	50	55	90
	Conform to the latest road network maintenance guidelines	M22	Percentage of District Engineering Offices (DEOs) with at least Very Satis compliance with maintenance policy guidelines on maintenance of roads and but			100	50	38.02
SUPPORT PERSPECTIVES	Nurture a high-trust organizational culture	N23	Internal Stakeholders Satisfaction Rating		HRAS	76.19%	52%	81.63%
	Improve public satisfaction on the agency's performance	024	Client Satisfaction Measurement (External Customer Satisfaction Survey)		SRS	99.06%	81-85%	99.76%
		025	Public Awareness and Approval Rating		383	75%	73-75%	74.50%
	Increase ICT-enabled processes	P26	nulative number of business applications developed		IMS	54	+6 60	+5 59
	Enhance competencies and optimize utilization of human resources	Q27	Percentage of accredited DPWH Field Engineers (FEs) assigned to handle DPWH projects		BQS and BRS	50	60	58
	Augment and optimize fleet utilization	R28	Star Rating for well-managed DPWH fleet	iting for well-managed DPWH fleet		N/A	1	3
	Maximize budget utilization	529	Disbursement Rate (DR)		FS	64%	75%	66.72%



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