Outcome



Right Project. Right Cost. Right Quality. Right on Time. Right People

Reduced travel time

Improved road quality & safety Lives & properties protected from natural disasters

Increase road network capacity

Meet international standard for road surface quality

Mitigate flood damage in major river basins

Construct new roads & bridges for a seamless transport system

Provide engineering solutions to road safety concerns

Build disaster-resilient structures in calamity-prone areas

Institutionalize multi-year planning

Conform with design standards

By 2030, DPWH is an effective and efficient government agency,

improving the life of every Filipino through quality infrastructure.

Expedite procurement process

Comply with maintenance standards

Connect convergence road projects to the national road network

Nurture a culture of ethical innovation & continuous learning

Augment personnel & enhance competencies

Enable the core processes with the latest appropriate technology

Optimize equipment utilization & increase absorptive capacity

MISSION

To provide and manage quality infrastructure facilities and services responsive to the needs of the Filipino people in the pursuit of national development objectives.

CORE VALUES

Public Service. Integrity. Professionalism. Excellence. Teamwork





		Objective	#	Measure	OPR	BL	17	18	19	20	21	22
Outcome	Α	Reduce travel time	1	Percent reduction in travel time in every priority corridor		Refer to schedule			12.50%			25%
Output	В	Increase road	2	Kilometers of national roads along priority corridors widened to at least 4 lanes with complete features	lOs	1,308.736 4,498.695	+519.079 1,827.815 4,498.695	+569.739 2,397.554 4,498.695	+533.733 <u>2,931.287</u> 4,498.695	+564.375 3,495.662 4,498.695	+535.509 <u>4,031.170</u> <u>4,498.695</u>	+467.525 <u>4,498.695</u> 4,498.695
	В	network capacity	3	Number of bypass/diversion road and grade separation projects along priority corridors completed to at least 4 lanes with complete features	lOs	<u>0</u> 103	+6 <u>6</u> 103	12.50% 12.50%	+9 <u>103</u> 103			
			4	Cumulative length in kilometers of expressways implemented through PPP completed, operated and opened to traffic	PPPS	129.65	+8.27 137.92	151.30				+66.61 288.11
	с	Construct new roads & bridges to enhance national road system	5	Kilometers of new roads constructed to close gaps in the national road network	lOs	<u>0</u> 1,782.532	+244.196 <u>244.196</u> 1,782.532	<u>575.773</u>	<u>979.859</u>	<u>1,270.455</u>	<u>1,534.964</u>	+247.568 1,782.532 1,782.532
			7	Long span bridges completed	lOs	0	0	0	0	0		+3
Outcome	D	Improve road quality & safety	8	Number of pertinent regions/UPMO clusters with newly completed road projects in the priority corridors meeting an international roughness index (IRI) of no more than 3.00 m/km	BQS IOs	1	17	17	17	17	17	17
0			9	Number of casualty accidents saved per year covered for every countermeasure implemented	BQS IOs	0	0					+208 880
	E	Meet international standard for road surface quality	10	% of newly completed road projects in the priority corridors meeting an international roughness index (IRI) of no more than 3.00 m/km	BQS IOs	24%	30%	40%	50%	60%	70%	80%
Output		Provide engineering	11	Number of accident black spots as per traffic accident data along national roads including priority corridors addressed with engineering interventions	BQS IOs	0	0	+180 180	+200 380	+220 600	+240 840	+260 1,100
	F	solutions to road safety concerns	12	% of critical intersections along national roads in the priority corridors with completed traffic engineering interventions	BQS IOs	No Data	1%	6%	10%	15%	21%	26%





	Objective		#	Measure	OPR	BL	17	18	19	20	21	22
				Mobility in the identified vulnerable areas unhampered during and after disasters	BOM IOs	То	be verified afte	er a natural disas	ster occurs in t	the identified	vulnerable ar	eas
Outcome				% of vulnerable bridges retrofitted/replaced passable during and after disasters of magnitude within design parameters	BOM IOs	-	-	100%	100%	100%	100%	100%
		Protect lives &	13	% of vulnerable roads with slope protection projects passable during and after disasters of magnitude within design parameters	BOM IOs	-	-	100%	100%	100%	100%	100%
	G	properties from natural disasters		% of reported closed road sections after disasters cleared and opened to traffic within the required response time calibrated to the magnitude of the disasters	BOM IOs	-	25%	40%	60%	80%	95%	100%
			14	Reduced number of municipalities affected by	UPMO-	To be verified	d after a natura	ıl disaster occur	s in the core a	reas of major	and priority p	orincipal river
				ooding in the core areas of major and priority rincipal river basins	FCMC IOs	0	0	0	+6	+29	+20	+62
			15a	Number of completed flood control Master Plans/Feasibility Studies for major river basins	UPMO- FCMC				6 +7	35	55	117
						11	11	11	18	18	18	18
		Mitigate flood	15b	Number of major river basins with completed flood control projects in the core areas as prescribed in the Master Plans/ Feasibility Studies	UPMO- FCMC	0	0	0	+1	1	1	+5
	н	damage in major		Number of completed flood control Master Plans/	UPMO-			+23	+24	+12	+8	+4
Output		river basins	16a	Feasibility Studies for priority principal river basins (except major river basins)	FCMC IOs	28	28	51	75	87	95	99
Ü			16b	Number of priority principal river basins (except major river basins) with completed flood control projects in the core areas as prescribed in the Master Plans/ Feasibility	UPMO- FCMC IOs	1	1	1	+2	+11	+13	+23
				Studies			+39	+112	3 +94	14 +93	+87	+84
		Build disaster-	17	Number of bridges along the primary roads in the identified vulnerable areas made resilient	lOs	<u>0</u>	<u>39</u> 509	<u>151</u> 509	<u>245</u> 509	338 509	<u>425</u> 509	<u>509</u> 509
	ľ	resilient structures in calamity prone areas		Linear meters of slope protection along the primary roads in the identified vulnerable areas completed and	10-		+18490.92	+21122.6	+7170	+4141	+3128	+700
			18	compliant with the latest DPWH standards and specifications	lOs	<u>0</u> 54,752.520	18,490.920 54,752.520	39,613.520 54,752.520	<u>46,783.520</u> 54,752.520	50,924.520 54,752.520	54,052.520 54,752.520	<u>54,752.520</u> 54,752.520





		Objective	#	Measure	OPR	BL	17	18	19	20	21	22		
	J		6	Number of feasibility studies for inter-island linkage projects (long span bridges) completed	PS	1	1	+3	4	+4 8	8	+3		
Core		Institutionalize multi-year planning	19	% of projects costing more than one (1) Billion pesos identified in the Master Plans* for medium-term implementation (2023 – 2028) with completed Feasibility Studies	PS	0	-	-	5%	20%	30%	50%		
	к	Conform with	20a	% of implementing offices with at least VS rating in the annual Design Audit Regional Offices District Engineering Offices	BOD IOs	94% 71%	100% 75%	100% 80%	100% 85%	100% 90%	100% 95%	100% 100%		
		design standards	20b	% of implementing offices with at least Satisfactory (S) rating in the annual Quality Assurance Audit	BQS IOs	85%	87%		91%	93%	95%	97%		
	L	Expedite procurement process	21	% of implementing offices awarding at least 75% of total capital outlay for regular infrastructure by end of first semester	IOs PrS	60.8%	65%	70%	75%	80%	85%	90%		
	ļ		22	% of total capital outlay for regular infrastructure with releases up to the end of 3rd quarter awarded by the end of the funding year	IOs PrS	84.7%	87%	90%	93%	95%	97%	100%		
	М	Comply with maintenance standards	23	% of districts with at least VS rating as to compliance with maintenance policy guidelines on maintenance of roads and bridges, as validated	BOM IOs	73%	75%	80%	85%	92%	97%	100%		
			24	Lane kilometers of roads constructed/ improved connecting economic zones to the national road network as identified through the DTI-DPWH convergence	PS IOs		Targets b	ased on projects	92% 97% 100% projects downloaded by concerned agency					
	N	Connect convergence road projects to the national road	25	Lane kilometers of roads constructed/ improved connecting tourism areas to the national road network as identified through the DOT-DPWH convergence	PS IOs	Targets based on projects downloaded by concerned agency								
		network	26	Lane kilometers of roads constructed/ improved connecting new major seaports and airports to the national road network as identified through the DOTr-DPWH convergence	PS IOs	Targets based on projects downloaded by concerned agency								





		Objective	#	Measure	OPR	BL	17	18	19	20	21	22
Support	0	continuous learning Augment	27	Net Trust Rating	SRS	Negative	Negative	Negative	Neutral	Neutral	Neutral	Neutral
			28	Internal Stakeholders Approval Rating	HRAS	No Survey Conducted	Awaiting Results of Survey	25%	30%	35%	40%	45%
	Р		29	% of civil works contracts handled by accredited DPWH Field Engineers and Materials Engineers (MEs)	BQS BRS IOs	88%	100%	100%	100%	100%	100%	100%
		Enable the core	30	Number of prioritized applications developed	IMS	-	3 (DMA, CEA, FCIA)	4 (DDMS, ECPS, FMS, HRIS)	3 (BWA, IW, NGBI)	1 (PRMS)	1 (IROWMS)	2 (RWMS, RMMS)
	Q	processes with the appropriate technology	31	% of implementing offices meeting the ideal ratio of design office to set of licensed design software Regional Office (1:15) District Engineering Office (1:8)	BOD	0% 0%	0% 0%	50% 30%	100% 70%	100% 100%	100% 100%	100% 100%
			32a	% Equipment fleet utilization	BOE IOs	73%	75%	75%	78%	80%	82%	85%
			32b % Equipment fleet availability	BOE IOs	72%	75%	77%	80%	83%	85%	85%	
		Optimize	33a	% Accomplishment of Equipment Fleet Requirements	BOE	36%	60%	74%		95%	100%	100%
	R	equipment	33b	% of the 18 Major Rivers Assigned with Minimum Fleet of Dredges and Support Vessels	BOE	40%	72%	76%	85%	88%	95%	100%
		absorptive capacity	34	Disbursement rate (disbursement over allotment) for allotment releases as of end of 3rd quarter of fiscal year	FS IOs	65%	67%	68%	69%	70%	72%	75%
			35	Absorptive capacity including outside infrastructure projects (obligation over allotment) for allotment releases as of end of 3rd quarter of fiscal year	FS IOs	84%	85%	86%	87%	88%	89%	90%