2019 PERFORMANCE SCORECARD (ANNEX B)

9.12

	SM 1Cargo Throughput (in Million MT/Annum)5.0%Absolute FigureActual / Target x Weight246.99254.07261.36282.47SM 2Passenger Traffic (in Million Passengers)5.0%Absolute FigureActual / Target x Weight68.8472.0573.6580.09SO 2Enhance Accessibility Through Seamless Connectivity with Other Transport ModesSM 3Ro-Ro Ramps Completed (based on Ro-Ro networks)5.0%Cumulative NumberActual / Target X Weight163173+9Additional 9 Ro-ro Ramps (from the 2018 total)SM 4Passenger Terminal Buildings Completed5.0%Actual NumberAll or Nothing102N/A105106							
	Comp	onent	Baseline Data		Targets			
O	bjective/Measure	Weight	Formula	Rating Scale ^{a/}	2016	2017	2018	2019
SO 1	Contribute Significantly to Inc	reased Tr	ade and Tourism					
SM 1		5.0%	Absolute Figure		246.99	254.07	261.36	282.47
SM 2		5.0%	Absolute Figure		68.84	72.05	73.65	80.09
SO 2	Enhance Accessibility Throug	h Seamle	ss Connectivity wit	h Other Transport	Modes			
SM 3		5.0%			163	173	+9	Ramps
SM 4		5.0%	Actual Number	All or Nothing	102	N/A	105	106
	Sub-total	20.0%						
SO 3	Become Financially Sufficient	to Suppo	ort its Development	Programs				
SM 5	Port Revenues (In Billion Pesos)	20.0%	Absolute Amount	Actual / Target x Weight	14.32	15.36	16.33	17.775

SOCIAL IMPACT

FINANCIAL

SM 6

Earnings Before Interest, Taxes, Depreciation, and Amortization

(In Billion Pesos)

15.0%

EBITDA

PHILIPPINE PORTS AUTHORITY (PPA)

Actual / Target x Weight 9.28 9.73 10.45

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2019 Performance Scorecard

Component						Baseli	ne Data	Т	argets		
	Ob	pjective/Measure	Weight	Formula	Rating Scale ^{a/}	2016	2017	2018	2019		
SO	04	Augment National Capacity to Achieve Government Thrusts									
SI	м 7	Budget Utilization Rate	4.0%	Budget Utilized/ Total Allocated Amount for Locally- funded Projects	Actual / Target x Weight	53%	89.59%	90%	90%		
		Sub-total	39.0%								
SO) 5	Maximize Benefits from Its Privatization Scheme									
		Implementation of the New Policy on the Procurement of Port Services Contract									
S	SM 8	a. Ports Bid out based on the Approved Implementing Rules and Regulations	3.0%	Actual Number	Actual / Target x Weight	N/A	N/A	2	2		
so	06	Optimize Stakeholders' Satisfaction									
SI	M 9	Percentage of Satisfied Customers	3.0%	Number of respondents which gave at least a Satisfactory rating / Total number of respondents	Actual / Target x Weight 0% = If less than 80%	75%	84%	80%*	90%*		
SM	1 10	% of Common Permits Released within the Indicated Processing Time ^{**}	7.5%	Number of Permits released within prescribed period/Total Permits released	Actual / Target x Weight	100%	100%	100%	100%		
SM	111	Number of Ports Compliant with International Ship and Port Facility Security (ISPS) Code	7.5%	Cumulative Number	Actual / Target x Weight	N/A	88	100	105		

^{*} Using the Standard Methodology and Questionnaire developed by GCG. ** Subject to compliance with the Ease of Doing Business Act (R.A. 11032).

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2019 Performance Scorecard

		Comp	onent			Baseli	ne Data	Та	rgets		
	O	bjective/Measure	Weight	Formula	Rating Scale ^{a/}	2016	2017	2018	2019		
		Sub-total	21.0%								
	SO 7	Be Recognized for its International Best Practices on its Core Processes									
INTERNAL PROCESSES		Integrated Management System (IMS) ISO 9001:2015 Quality Management System (QMS), ISO 14001:2015 Environmental Management System (EMS) and ISO 18001 Occupational Health and Safety (OH&S)									
	SM 12	a. Number of Ports which passed the 1st Surveillance Audit	5.0%	Actual Number	Actual / Target x Weight	N/A	N/A	1	5		
		b. Number of Ports which passed the 2nd Surveillance Audit	5.0%	Actual Number	Actual / Target x Weight	N/A	N/A	1	3		
		c. Number of Ports which passed the Recertification Audit	5.0%	Actual Number	All or Nothing	N/A	N/A	N/A	1		
		Sub-total	15%								
	SO 8	Raise Employee Competence	to Global	Standards							
GROWTH	SM 13	Percentage of Employees Meeting Required Competencies	5.0%	Actual Accomplishment	Actual / Target x Weight	N/A	N/A	Board Approved Competency Model	Establish Baseline		
		Sub-total	5.0%								
		TOTAL	100%								

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