	Performance			<b>第一次</b>	Target				
	Description	Formula	Weight	Data Provider If	2010	2011	2012	2013	2014
MEO 1: PORT	DEVELOPMENT			applicable			Categoria (Categoria)		
Quantity 1	Length of Ro-Ro Berths (in linear meters) <sup>1</sup>	Length added to existing Ro-Ro berths	15%		469	709 (+240)	1,079 (+370)	1,195 (+116)	1,355 (+160)
Quantity 2	Increase in Passenger Terminal Capacity (in # of Seats)	No. of seats in Passenger Terminals added to existing	15%		2,789	2,789 (+0)	2,789 (+0)	3,294 (+505) -Punta Engaño -Pier 1	4,294 (+1000) -BOC Area
Quantity 3	Dredging of Toledo Port to Required Draught	No. of meters dredged	5%		N/A	N/A	N/A	N/A	5 meters
		Subtotal of Weights	35%		en comprese de la comprese del comprese de la comprese de la comprese de la comprese del comprese de la comprese del la comprese del la comprese de la comprese del la comprese del la comprese de la comprese del la compr				
MFO 2: POR	SERVICES		A COLUMN TO SERVICE		Link British Salitania	and the state		STATE OF THE STATE	The state of
Financial 1	Revenues (in million pesos)	Increase in amount of revenues	20		706	734	835	885	920
Financial 2	Éxpenditure Management Efficiency	Decrease in Operating Expense / Revenue	20		59%	51%	49%	48%	47%
Quantity 1	Ports Compliant with Requirements for Certification to ISO 9001:14001 (Integrated Management System Covering the Quality and Environmental Management)	Percentage of compliance for Cebu Baseport	10		N/A	N/A	50%	80%	100%
		Subtotal of Weights	50%				\ \		
MFO 3: REG	ULATORY AND ENFORCEMENT			Jane 12 1, 10					
Timeliness	Processing Time of Documentary Requirements from complete submission of documents:	Reduced processing time							

<sup>&</sup>lt;sup>1</sup> Annex 1 Ro-Ro Berths Development Plan

lelegad more

Har

Annex A

PI Set #3 Po	rt Security Installation of CCTV cameras	No. of CCTV		N/A	N/A	N/A	30 units	60 units
Quantity	Project Implementation			N/A	N/A	N/A	N/A	100%
	aste Management System				_	4		
Financial	Aggregate Project Cost	-		N/A	N/A	₽ 395 Million	₽ 233 Million	₽ 110 Million
Timeliness	Completion within the schedule	% of completion		N/A	N/A	100%	100%	100%
Quality	Compliance to plans and specifications	% of compliant projects		N/A	N/A	100%	100%	100%
Quantity	Repair & Maintenance projects	No. of R&M Projects Accomplished		N/A	N/A	20	15	14
GENERAL A PI Set #1 Ro	DMINISTRATIVE SERVICES utine Repairs and Maintenance o	of Port Facilities						
OFNERAL A		Subtotal of Weights	15%		Tall That Lot	ASSESSION ASSESSMENT		
	Pedestrians		4 = 0/					-
	Trucks, Port users and		3%	N/A	N/A	N/A	5 minutes	3 minutes
	e. Access Regulation for							
	d. Entry/Withdrawal of Cargo from Government Ports	5.	3%	N/A	N/A	N/A	15 minutes	10 minutes
	Vessels	_	3%	N/A	N/A	N/A	15 minutes	10 minutes
	including Renewal Processes c. Entrance/Clearance of							10 : 1
	of Registration and Permit to Operate Private Ports					1	,	
	Permit to Construct, Certificate		3%	N/A	N/A	N/A	50 working days	45 working days
	to Develop Private Ports,					)).		45
	b. Applications for Clearance					V	×	
	and Permit to Occupy		370		The state of the s		days	days
	a. Application for Permit to Operate Ancillary Services		3%	N/A	N/A	N/A	12 working	10 working

wells of

3 Joh

Quantity	ancial Accounting System (FAS % Completion of Enhancement		N/A	N/A	N/A	80%	100%
Timeliness 1	Ave. Response Time - Simple Port Incident:  First Responder Tactical Engagement	Reduction in average response time	N/A	N/A	N/A	3-5 minutes 5–10 minutes	1–3 minutes 3–10 minutes
Timeliness 2	Ave. Response Time - Bomb Threat First Responder Tactical Engagement	Reduction in average response time	N/A	N/A	N/A	5–10 minutes 10–30 minutes	1–10 minutes 5–30 minutes
Timeliness 3	Ave. Response Time - Medical  First Responder  Tactical Engagement	Reduction in average response time	N/A	N/A	<b>N/</b> A	5–10 minutes 10–20 minutes	1–10 minutes 5–20 minutes

Attested by:

**RAINIER B. BUTALID** Commissioner, GCG

EDMUND C. TAN PCG (Ret) General Manager, CPA

Julianito G. Bucayan, JR.
Alternate Chairman, CPA

Noted:

Date: 07 November 2013