PHILIPPINE NATIONAL RAILWAYS

Description	Perf	ormanc	e Measu	res		Baseline Data		Actual	Targets
		We	ight	Data Provider if applicable					
	Formula	2013	2014		2010	2011	2012	2013	2014
MFO 1: Reliable, Affordab	le and Efficient Trar	sport S	ervice						
Quantity 1: Ridership									
a. Suburban Railway	Actual Ridership Count			PNR Transportation Department's Train Operations Report	6,867,203	15,382,360	15,143,542	20,000,000	26,000,000
Tutuban - Alabang		18%	15.5%					18,500,000	22,000,000
Tutuban - Santa Rosa								1,500,000	4,000,000
b. Naga-Sipocot Intercity Railway		2%	2%		430,873	406,299	472,946	551,700	653,000
c. Manila-Legaspi Long Distance Railway	Issuance of Notice to Proceed	0%	2.5%		No operation	16,253	79,629	Suspended operation	Issuance of Notice to Proceed on/before 31 December 2014 for the winning bidder to commence assessment by the 1st week of January 2015.
Quality 1: Load Factor									
a. Suburban Railway	(No. of	18%	13%	PNR	71%	89%	85%	81%*	70%*
b. Naga-Sipocot Intercity Railway	Passengers/Seat Offerings) x 100 NB: Ideal load factor is at 70% *+/-3%	2%	2%	% Transportation Department's Train Operations Report	29%	34%	45%	70%*	70%*
c. Manila-Legaspi Long Distance Railway		0%	5%		No operation	49%	60%	Suspended operation	64%*

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	Perf	ormance	Measu	res		Baseline Data		Actual	Targets
Description		Wei	ght	Data Provider	2010	2011	2012	2013	2014
	Formula	2013	2014	if applicable	2010	2011	2012	2013	2014
Quality 2: Train Cancellati	ions due to Shutdown	s/Mechai	nical Brea	akdowns					
a. Suburban Railway	No. of Train Trips Cancelled Due to	14%	7%	PNR Transportation Department's Train Operations Report	2.30%	2.13%	4.79%	<2% cancellation due to mechanical failure breakdown	<1% cancellation due to mechanical failure breakdown
b. Naga-Sipocot Intercity Railway	Shutdowns or Mechanical Breakdowns /	6%	3%		2.30%	2.13%	4.79%	<2% cancellation due to mechanical failure breakdown	<1% cancellation due to mechanical failure breakdown
c. Manila-Legaspi Long Distance Railway	 Total No. of Train Trips During the Year 	0%	0%		N/A	N/A	Suspended Operations	<2% cancellation due to mechanical failure breakdown	<1% cancellation due to mechanical failure breakdown
Timeliness 1: Punctuality a. Suburban Railway	/								
Tutuban -Alabang	No. of Train Trips on-time / No. of Train Trips During the Yea	2.5% 2.5%	2.5% 2.5%	PNR Transportation Department's Train Operations Report	N/A	Dep 72% Arr 44%	Dep 72% Arr 46%	>75% on time departure >50% on time arrival	>80% on time departure >60% on time arrival
Tutuban - Sta. Rosa		1.5% 1.5%	1.5% 1.5%			Dep 75% Arr 31%	Dep. 76% Arr 30%	>80% on time departure >40% on time arrival	>85% on time departure >50% on time arrival
b. Naga-Sipocot Intercity Railway		1% 1%	1% 1%		N/A	Dep 92% Arr 89%	Dep 91% Arr 84%	>92% on time departure >85% on time arrival	>95% on time departure >87% on time arrival
c. Manila-Legaspi Long Distance Railway		0%	0%		N/A	N/A	Dep 95% Arr 21%	N/A	N/A

	Perf	ormance	e Measur	es		Baseline Data		Actual	Targets
		We	ight	Data Provider	0010	2011	2012	2013	
Description	Formula	2013	2014	if applicable	2010	2011	2012	2013	2014
Financial 1: Ticket Sales									
a. Suburban Railway	Total Revenues from Train Ticket Sales	0%	0%		96,102,000	170,794,000	172,697,000	223,563,000	365,442,000
b. Naga-Sipocot Intercity Railway		0%	0%	PNR Controllership Division's Report	5,884,000	5,825,000	6,902,000	10,624,000	10,624,000
c. Manila-Legaspi Long Distance Railway		0%	0%		No operation	9,200,000	48,286,000	Suspended operation	109,705,000
Financial 2: Farebox Ratio			Manganakan	lan ang sanakar pana	, , , , , , , , , , , , , , , , , , ,				anada a si si Shae
a. Suburban Railway		3%	3%	PNR Transportation Department's Train Operations Report	0.77	1.11	1.02	1.30	1.40
b. Naga-Sipocot Intercity Railway	Ticket Sales (Revenue)/Direct Operating Cost NB: Ideal ratio is greater than 1	2%	1%		0.23	0.23	0.25	0.38	0.40
c. Manila-Legaspi Long Distance Railway		0%	1%		No operation	0.24	0.47	Suspended operation	0.95*
Si	ub-total of Weights:	75%	65%				-		

	Perf	ormance	e Measu	res		Baseline Data	Actual	Targets	
Description		Weight							
	Formula	2013	2014	Data Provider if applicable	2010	2011	2012	2013	2014
MFO 2: Restoration and Ma	aintenance of Track	s and R	olling St	ocks including Saf	ety Facilitie	s			
Quantity 1 : Compliance with the approved schedule of activities for restoration and maintenance of major tracks projects		0%	5%		N/A	N/A	N/A	100% of projects awarded in prior year; at least 50% started; at least 25% completed	100% of projects awarded in prior year; at least 50% started; at least 25% completed
Quantity 2: Compliance with the approved schedule of activities for restoration and maintenance of rolling stocks projects		0%	5%	BAC's and End- user's Report	N/A	N/A	N/A	100% of projects awarded; at least 50% started; at least 25% completed	100% of projects awarded; at least 50% started; at least 25% completed
Sub	o-total of Weights:	0%	10%						
MFO 3: Restoration of Ser	vices in Cases of T	rain and	Track A	ccidents and Incid	ents				
Quantity 1 : Reduction of minor incidents at crossing areas	Number of minor incidents at crossing areas as to the total number of trips per year *Minor refers to incident/accidents without fatality	5%	5%	PNR Transportation Department's Train Operations Report		34 incidents/ 16,762 train runs	25 incidents/ 18,559 train runs	15 incidents/ 20,218 train runs	13 incidents/ 28,748 train runs

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	Perf	ormance	e Measu	res		Baseline Data		Actual	Targets
Description		Wei	ight	Data Provider		0011	0010	0010	
	Formula	2013	2014	if applicable	2010	2011	2012	2013	2014
Quantity 2 : Reduction of major incidents at crossing areas	Number of major incidents at crossing areas as to the total number of trips per year *Major refers to incident/accidents with fatality	5%	5%	PNR Transportation Department's Train Operations Report		2 incidents/ 16, 762 train runs	4 incidents/ 18, 559 train runs	2 incidents/ 20,218 train runs	2 incidents/ 28,748 train runs
Timeliness1: Resumption of services in case of tracks/train incidents and accidents		5%	5%	PNR Transportation Department's Train Operations Report		Services resumed within 30 minutes for minor accidents and incidents Services resumed within 24 hours for major accidents and incidents	Services resumed within 30 mins for minor accidents and incidents Services resumed within 24 hours for major accidents and incidents (One major accident occured at Sariaya, took one month of restoration)	Services resumed within 30 minutes for minor accidents and incidents Services resumed within 24 hours for major accidents and incidents	Services resumed within 15 minutes for minor accidents and incidents Services resumed within 12 hours for major accidents and incidents
Su	b-total of Weights:	15%	15%						

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	Perf	ormance	Measur	es		Baseline Dat	Actual	Targets	
Description		Weight		Dete Browider					
	Formula	2013	2014	Data Provider if applicable	2010	2011	2012	2013	2014
General Administrative and	Support Services								
Final Settlement of Liabilities with the GSIS on Premium Delinquencies for the years 2006-2009 (updated since 2010)			10%					Signed MOA with GSIS	N/A
Sub	-total of Weights:	0%	10%						
тот	AL OF WEIGHTS:	100%	100%						