



GOCC PROPOSAL		GCG	AGREEMENT	Remarks	
Charter Statement	AGREED 2013-2014	Observation/ Findings	Charter Statement		
Mission Statement	Mission Statement		Mission Statement	-	
To enhance public mobility and provide vital access to urban centers in the country through the development, design, construction, commissioning, operation and maintenance of world-class and integrated light rail transport systems with continued commitment to excellence in service while maximizing the opportunities for development and welfare of our employees as well as the social, economic and environmental benefits for the nation.	To enhance public mobility and provide vital access to urban centers in the country through the development, design, construction, commissioning, operation and maintenance of world-class and integrated light rail transport systems with continued commitment to excellence in service while maximizing the opportunities for development and welfare of our employees as well as the social, economic and environmental benefits for the nation.	Shorter and more concise mission statement	To enhance public mobility and provide vital access to urban centers in the country through the development, design, construction, commissioning, operation and maintenance of world-class and integrated light rail transport systems with continued commitment to excellence in service while maximizing the opportunities for development and welfare of our employees as well as the social, economic and environmental benefits for the nation.	Shorter and more concise mission statement	
Vision Statement	Vision Statement		Vision Statement	41	
The recognized leader and expert in providing integrated urban rail transport systems of the country by 2020.	The recognized leader and expert in providing integrated urban rail transport systems of the country by 2017.	×	The recognized leader and expert in providing integrated urban rail transport systems of the country by 2020.	LRTA to revisi	
Core Values	Core Values		Core Values		
I ntegrity P rofessionalism	R esilience I ntegrity P rofessionalism E xcellence		R esilience I ntegrity P rofessionalism E xcellence		

For Governance Commission for GOCCs:

**RAINIER B. BUTALID** 

Commissioner

For Light Rail Transit Authority:

ORITO D. CHANECO

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DR. EPICTETUSE. PATALINGHUG

**Board Member** 

# STRATEGY MAP



**LRTA Strategy Map** 2015-2020

## MISSION:

To enhance public mobility and provide vital access to urban centers in the country through the development, design, construction, commissioning, operation and maintenance of worldclass and integrated light rail transport systems with continued commitment to excellence in service while maximizing the opportunities for development and welfare of our employees as well as the social, economic and environmental benefits for the nation.

## **CORE VALUES:**

- o Resilience
- o Integrity
- o Professionalism
- Excellence

VISION:

STAKEHOLDERS

The recognized leader and expert in providing integrated urban rail transport systems of the country by 2020.

**Customer Satisfaction Increased** Safety and Security of LRT Over-All Efficiency Improved Systems Increased Increasing Demand for Existing Lines and New Mass Transit Systems Addressed INTERNAL Rail Opportunities Through Construction Efficiency and Reliability of LRT of New Lines and Improvement of the Systems Increased Existing System's Identified STEWARDSHIP Financial Conditions Sustained AND GROWTH LRTA Officers and Employees' Railway **Expertise Harnessed** 

For Governance Commission for GOCCs:

FINANCIAL

LEARNING

**RAINIER B. BUTALID** Commissioner

For Light Rail Transit Authority:

HONORITO D. CHANECO Administrator

DR. EPICTETUS E. PATALINGHUG

**Board Member** 

			TWG AGR						PAN AGREEMENT															
		1	Compo	nent	Baseline		Towns	GCG COMMENT/ RECOMMENDATION	-			Component	Ť	Remarks										
		Weight	Rating Scale	2012	2013	2014	Target 2015	RECOMMENDATION		15	Weight	Rating Scale	Full Year 2015 Target											
SO 1	To Address Ingressin	n Domon	da fartha Eviatina I	100		A 10	2013		SO 1	To Address Incressing D		for the Eviation Line	a and Naw Maga Transit	Sustama										
30 1	To Address Increasing	J Deman	us for the Existing L	Ines and New	/ Wass Transit	Systems			30 1	To Address Increasing D	emanus	Tor the Existing Line	S and New Wass Transit	Jystems										
	Increase Systems	10%	Average No. of LRVs/Trains running during peak hours*	L1: 30 trains	L1: 28 trains	L1: 28 trains	L1: 29 trains	In both measures, the increased target is only one trainset; During the TWG, LRTA explained		5%	Average No. of LRVs/Trains running during peak hours*	L1: 29 trains	Measure LRTA											
SM 1	Capacity	10%	*Peak Period – Morning and afternoon time periods when transit riding is the heaviest (7:00 am- 9:00 am; 5:00 pm – 7:00 pm)	L2: 11 trainsets	L2: 11 trainsets	L2: 11 trainsets	L2: 11 trainsets	that the trainsets will significantly increase in 2016; Reduce weight and redistribute to more appropriate measures.	SM 1	Increase Systems Capacity	10%	*Peak Period – Morning and afternoon time periods when transit riding is the heaviest (7:00 am- 9:00 am; 5:00 pm – 7:00 pm)	L2: 11 trainsets	performance takevoer of L										
SM 2	Delivery of Required Lots for ROWA* for the Line 1 South Extension Project  *Right Of Way Acquisition (ROWA).	10%	No. of lots delivered + total no. of lots required for ROW x 100%	N/A	100% Fully Delivered (Package 1- Baclaran to Asiaworld)	100% Fully Delivered (Package 2- Asiaworld to Dr. Santos)	100% Fully Delivered (Packages 3-Dr. Santos to Zapote and Package 4-Zapote to Niog)	For 2013,	SM 2	Delivery of Required Lots for ROWA* for the Line 1 South Extension Project *Right Of Way Acquisition (ROWA).	10%	No. of lots delivered + total no. of lots required for ROW x 100%	s v											
SO 2	To Improve Over-All E	fficiency							SO 2	To Improve Over-All Effic	iency													
	Increase Efficiency in Handling Customer Requests/	mer 7% a	7%	o. of complaints	L1: 10 days	L1: 5 days	L1: 6 days	L1: 100 %	Revise baseline figures		Increase Efficiency in Handling Customer	3%	No. of complaints	L1: 100 %										
SM 3	Complaints*  *There is a centralized complaints/requests handling for both lines.			7%	7%	7%	7%	/ 0/0	/ 0/0	10/0	10/0	7%	7%	7%	addressed within 6 days ÷ total no. of complaints received	L2: 10 days	L2: 5 days	L2: 6 days	L2: 100 %	consistent with the percentage target for 2015, otherwise, indicate N/A.	SM 3	*There is a centralized complaints/requests handling for both lines.	7%	addressed within 6 days ÷ total no. of complaints received
SO 3	To Increase Safety and	e Safety and Security of LRT Systems			20	89			SO 3	To Increase Safety and Se	ecurity o	of LRT Systems												
SM 4	Improve Safety and Security Provisions, Equipment and Facilities	, ,,	No. of safety and security equipment and facilities	N/A	N/A	N/A	Procurement and Implementation of security service system for Line 1		SM 4	Improve Safety and Security Provisions,	5%	No. of safety and security equipment and facilities	Procurement and Implementation of security service system for Line 1											
SIVI 4		70/	orovided* All or Nothing	N/A	N/A	N/A	Procurement and Implementation of security service system for Line 2	,		Equipment and Facilities	5%	provided* *All or Nothing	Procurement and Implementation of security service system for Line 2											
SO 4	To Gauge Customer S	atisfactio	n Rating				Fi 17	SO 4	To Gauge Customer Satis	faction	Rating													
SM 5	Customer Satisfaction Survey by a Third Party	10%	Percentage Completion	N/A	N/A	N/A	Customer Satisfaction Survey Report with a satisfaction rating	Indicate Satisfaction Rating to be achieved: GCG recommends a satisfaction rating of 4 on a 5 point scale; In the alternative, LRTA might want to consider as a target the actual Commissioning and Development of the Rating System.		Customer Satisfaction Survey by a Third Party	10%	Percentage Completion	100% Development of Customer Satisfaction Survey Report with a satisfaction rating	With actual implementatio survey by 201 with a committ Customer Satisfaction Ra										

		-	TWG AGRE Compor					GCG COMMENT/	Remarks						
			. Baseline Target		RECOMMENDATION		Component				Kemarks				
		Weight	Rating Scale	2012	2013	2014	2015				Weight	Rating Scale	Full Year 2015 Target		
SO 5	To Increase Efficienc	y and Rel	iability of LRT Syster	ns					SO 5	To Increase Efficiency a	nd Relial	bility of LRT Systems	18	19	
SM 6	Improve Systems and Facilities		No. of Rehabilitation projects completed for Line 2	L2: 4/4	L2: 12/18	L2: 17/18	L2: 18/18	LRTA to explain why only one project targeted for 2015	SM 6	Improve Systems and Facilities	5%	No. of Rehabilitation projects completed for Line 2	L2: 18/18	Pertains to th Completion of t Digital Trunk Ra System Projec	
SM 7	Sustain Reliability of	3%	Headway = Looptime ÷ No. of	(CD)	L1: 3-4 minutes headway	L1: 3-4 minutes headway	L1: 3-4 minutes headway	Target for 2014 was retained in 2015; no breakthrough results; for weight reduction.	SM 7	Sustain Reliability of	3%	Headway = Looptime ÷ No. of trains	L1: 3-4 minutes headway		
SIVI 7	Train Service	3%	trains running	#1 0 <del>*</del> 0	L2: 5-6 minutes	L2: 5-6 minutes	L2: 5-6 minutes	Target for 2014 was retained in 2015; no breakthrough results; for weight reduction.	SIVI 7	Train Service	3%	+ No. of trains running	L2: 5-6 minutes		
	Reduction of Train Shutdown			-	*				2		ā	2.5%	Average interruption	Line 1: Less than or equal to 13 minutes	Targets subject to decrease should
						22 55				Reduction of Train Shutdowns	2.5%	time per incident = (total service time / frequency count)	Line 2: Less than or equal to 19 minutes	the budget the maintenance approved	
SM 8	Completion of ISO QMS Certification for Line 2 Train Service Management and LRTA Support Services	4%	Actual ISO accreditation activities performed from 2013-2015	-	ISO accreditation activities launched on 20 December 2013	Final Gap Assessment Report	100% ISO QMS Certification completed by December 2015	,	SM 8	Completion of ISO QMS Certification for Line 2 Train Service Management and LRTA Support Services	5%	Actual ISO accreditation activities performed from 2013-2015	100% ISO QMS Certification completed by December 2015	Weight increa to 5%	
SM 9	Implementation of Integrity Development Review (IDR) Recommendations*	1.5%	No. of IDR recommendations mplemented	10/49	23/49	33/49	49/49		SM 9	Implementation of Integrity Development Review (IDR) Recommendations*	5%	No. of IDR recommendations implemented	49/49	Weight increa to 5%	
SO 6	To Identify Rail and No	Identify Rail and Non Rail Transport Opportunities Through Construction of New Lines and Improvement of the Existing System  SO 6 To Identify Rail and Non Rail Transport Opportunities Through Construction of New Lines and Improvement of the Existing System							Through Construction of	New Lines and					
SM 10	No. Feasibility Studies completed	3%	-	: : : : : : : : : : : : : : : : : : :	-	-	2	* =	SM 10	No. Feasibility Studies completed	6%	Actual completion	2	Submission of stu to DOTC - (3%) Railway Institute (3%) Passenger F System	
SM 11	Initiation of C5 Ramp Bus Project	3%	- 52				Board Resolution approving the project	-		Initiation of C5 Ramp Bus Project	0%			Excluded	

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		W		TWG AGRI								PAN	AGREEMENT		
				Compo	nent				GCG COMMENT/				Component		Remarks
	*		Weight	Rating Scale	2012	Baseline 2013	2014	Target 2015	RECOMMENDATION			Weight	Rating Scale	Full Year 2015 Target	
	SO 7	To Sustain Financial	Conditio	ns						SO 7	To Sustain Financial Co	nditions			
FINANCIAL	SM 12	Sustain Farebox Ratio* of Not Less than 1.00  *Assumption is without fare increase. CY 2013 Actual was based from 2nd Preliminary Consolidated Income Statement submitted to COA	7.0%	Farebox Ratio = Gross Revenue + Operating Expenses  Note: Implementation of the P5 fare increase may increase the farebox ratio for the year	Consolidated: 1.14	Consolidated: 1.14	: 1.00	Consolidated: 1.00	Breakeven	SM 11	Sustain Farebox Ratio* of Not Less than 1.00  *Assumption is without fare increase. CY 2013 Actual was based from 2nd Preliminary Consolidated Income Statement submitted to COA	7%	Farebox Ratio = Gross Revenue ÷ Operating Expenses Note: Implementation of the P5 fare increase may increase the farebox ratio for the year	Consolidated: 1.00	
		% change		2		0%	-12%	0%							
ш.	SM 13	Percentage Increase in Non-rail Revenue* (In Million Php)  *Commercial and advertising space only. Assumption is without privatization	5%	(CY 2015 actual – CY 2014 actual) ÷ CY 2014 actual x 100%	140.26	147.27	154.63	156.18	Revise the measure based on the target and baseline figures which are actually in figures, rather than percentages.	SM 12	Percentage Increase in Non-rail Revenue* (In Million Php)  *Commercial and advertising space only. Assumption is without privatization	5%	(CY 2015 actual – CY 2014 actual) ÷ CY 2014 actual x 100%	156.18 million	
		% change				5%	5%	1%						18	
	SO 8 To Harness LRTA Officers and Employees' Railway Industry Expertise									SO 8 To Harness LRTA Officers and Employees' Railway Industry Expertise					
AND GROWTH		Comprehensive Human Resources Development Plan	2.5%	Approval of LRTA Comprehensive Human Resources Development Plan		-		100% Approved by the Civil Service Commission (CSC)		SM 13	Comprehensive Human Resources Development Plan	2.5%	Approval of LRTA Comprehensive Human Resources Development Plan	100% Approved by the Civil Service Commission (CSC)	
LEARNING AI	SM 15	Competency Framework	1.5%	Approval by the GCG of Competency Framework	N/A	N/A	N/A	Development of Competency Framework in accordance with policies prescribed by the GCG	New measure added by GCG; redistributed the weights for SM12 and SM13.	SM 14	Competency Framework		of Competency	Development of Competency Framework in accordance with policies prescribed by the GCG	
		Total Weight	100%								Total Weight	100%	87 At		

RAINIER B. BUTALID Commissioner

For Light Rail Transit Authority:

DR. EPICTETUS E. PATALINGHUG Board Member

HORRITO D. CHANECO