Metro Manila Subway Project Phase 1								
Package CP107: Rolling Stock								
ITEM NO.	REFERENCE CLAUSE/SECTION	ADDENDUM No. 15						
Volume II, Part 2 — Employer's Requirements								
2. Specifications, A) General Requirements (ERG)								
1.	Clause 12 PROPULSION SYSTEM, 12.1 GENERAL, Page ERT-69 to ERT-70	Please revise 15th paragraph and table as follows:						
		The capacity of propulsion system shall be determined at 20t/car load condition provided following table. The Contractor shall calculate capacity based on data shown in Appendix H, I, and J, and K, expressing MMSP, and Appendix L~O, expressing data of through-operation from MCRP to in NSRP-South. Only						
		Bicutan to Calamba shall be considered as interoperability section. Provisions of calculation shall be determined based on discussion between the Engineer and the Contractor.						
		Alignment	Running Pattern	Traction Performance				
		MMSP	All-Out Re-propulsion when train speed downed under predetermined values (-5km/h) from speed limited	For MMSP Appendix D fig. 1 3 and 4				
		MCRP	All-Out Re propulsion when train speed downed under predetermined values (5km/h) from speed limited	For NSRP-South Appendix D-fig.3				
		NSCR-	All-Out Re-propulsion when train speed downed under predetermined values (-5km/h) from speed limited	For NSRP-South Appendix D fig.3				

Annex "B"

Metro Manila Subway Project Phase 1 Package CP107: Rolling Stock REFERENCE								
ITEM NO.	CLAUSE/SECTION	ADDENDUM No. 15						
		NSRP-South (Bicutan to Calamba)	All-Out Re-propulsion when train speed downed under predetermined values (-5km/h) from speed limited	For NSRP-South (Bicutan to Calamba) Appendix D fig.3-1 and 2				