	Annex 🗅	D
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Metro Manila Subway Project Phase 1 PACKAGE CP104 (Ortigas North and Ortigas South)

	TACKAGE CI 104 (Offigas North and Offigas South)				
ITEM NO.	REFERENCE CLAUSE/SECTION	ADDENDUM No. 14			

	Volume IA Part 1: Bill of Quantities (BOQ)					
	Section IV Bidding Form Bill of Quantities (BOQ)					
	Reference	Co	rrected, Supplemented or Mod	lified		
1.	Bill of 6A,6B,7A,7B	Please replace BILL OF QUANTITIES (a P	art of Section IV. Bidding For	ms) Work Items - Bill No. 6 and Bill No. 7		
		Volume III Part 2 : Works	s Requirements			
	Section VI Works Requ	uirements General Specification Appendix 8 I	Digital Engineering Employer	's Information Requirements		
2. Section VI Works Requirem Appendix 8 Item 2.2 page 3		Please replace the minimum users of Projectwise Construction Management to 5 users.				
	Licensing Requirements	Software	Minimum Users	New Minimum Users		
		Projectwise 365 Visa	30	30		
		Projectwise Design Integration Visa	20	20		
		Projectwise Construction Management	10	5		
		Synchro	5	5		
		ComplyPro	5	5		
	Volume III Part 2 : Works Requirements					
		Section VI Works Requirements En	ployer's Drawings (DRW)			
	Reference	Co	rrected, Supplemented or Mod	lified		
3.	SPL-PB1-S-ON-3001: ORTIGAS NORTH STATION PEDESTRIAN BRIDGE 1	Please replace the phrase as below.				

	Metro Manila Subway Project Phase 1				
ITEM NO.	REFERENCE CLAUSE/SECTION	PACKAGE CP104 (Ortigas North and Ortigas South) ADDENDUM No. 14			
	·	Volume IA Part 1: Bill of Quantities (BOQ)			
	D. G.	Section IV Bidding Form Bill of Quantities (BOQ)			
	Reference GENERAL NOTES & ABBREVIATIONS - SHT 1 OF 3	Corrected, Supplemented or Modified 4.1 Foundation design was based on 300 kpa soil bearing capacity (based on the nearest borehole location) at 3.0m/2.0m depth from natural grade line or existing ground level. The contractor shall be responsible to verify/make- adjustment on foundation design The contractor shall verify on foundation design conditions prior to construction and will be subject to engineer's review and approval.			
4.	STN-AR-A-ON/OS-9010	Please replace the number in Mark of STN-AR-A-ON/OS-9010 FCF-01 & FCF-03 FCF-02 & FCF-03			
5.	STN-AR-A-ON/OS-9250	Please replace the phrase in Description of GL-05 in finishing schedule as below:			
		12 mm thick toughened glass with frosted film 12 mm thick toughened glass with design film.			
6.	Ortigas South Station Plaza	Ortigas South Station Plaza Replace the drawing below: - SPL-C-F-OS-1014 - SPL-C-RD-ON-1033 - SPL-C-RD-ON-1034 - SPL-C-SP-OS-1012 - SPL-C-SP-OS-1013 - SPL-PB1-A-ON-2015 See Annex C for the details			