MAHA MUMBAI METRO OPERATION CORPORATION LIMITED

(A Government of Maharashtra PSU)
4th Floor, NaMTTRI Building, Adjoining New MMRDA Building, Bandra Kurla Complex, Bandra East, Mumbai 400051
https://www.mmmocl.co.in

Corrigendum No. 04

Corrigendum to e-Tender No. MMRDA/MMMOCL/0002517 for Licensing of Spaces for Retail & Commercial Uses at Mumbai Metro Line 2A & 7 Stations

Sr No	Clause No.	Page No.	Existing Clause			Revised Clause				
1	Clause 8	23	Andheri West Indicative Retail Layout		Revised Andheri West Retail Layout					
			SN Unit Andheri West - concourse level	Area (sqft)	SN	Area	Format	Unit	Usable Area (sqft)	
			1 Block South 1A	1,114 1,089 1,424	Andheri West – concourse 1 level					
			2 Block South 1B		1 2	Unpaid North Unpaid North	Block Small Block Small	1A 1B	575	
			3 Block South 1C						640	
			4 Block South 2	3,943	4	Unpaid North	Block Small	2	2,474	
			5 Block Middle	9 160		Unpaid South	Block Small	1A	2,501	
			6 Block North 1A	848	6 7	Unpaid South	Block Small	1B	1,215	
			7 Block North 1B	886	9	Unpaid South Unpaid South	Block Small Block Small	1C 2	989 1,677	
			8 Block North 2	1,002	10	Unpaid South	Block Small	3	3,482	
			Total Area	19,466	10	Total	DIOCK SITIATI	,	13,553	
					is defined as concourse level, above which there is the platform level. As a result, area is revised due to change in passenger circulation as a result of ticketing office moving from concourse level to the concourse 1 level below, to significantly increase the footfalls at the concourse 1 level. Revised area in sqft given below - Andheri W Old New Concourse 1 19,466 13,553 Concourse 3,178 3,852 Total 22,644 17,405					
2	Annexure 9	96	Inventory Available (excel file)		Revis	ed Inventory	Available (ex		• •	station layouts
					for A	ndheri West C	Commercial 8	Conce	ourse Leve	2

For any assistance for uploading or downloading the e-Tender, please contact MMRDA's e-tendering service desk at etenderhelp@mailmmrda.maharashtra.gov.in or 022-26597445, 8169465656, 8879656009

Date: 09-Aug-2021 Place: Mumbai Sd/-Director (Finance) MMMOCL