MAHARASHTRA METRO RAIL CORPORATION LIMITED

(Nagpur Metro Rail Project)

Dt.13.10.2021

CORRIGENDUM-III

Name of Work:

Licensing of Property Business Spaces at Concourse Level of Zero Mile Freedom Park Metro Station of Nagpur Metro Rail Project, exclusively for Businesses related to Consumer Electronics, for a

period of 09 Years.

Tender No:

N1PD-36/2021 Dt. 06.09.2021

The schedule of submission of above Tender is revised as under: -

Event	As per Corrigendum-II	Revised as
Documents on sale	Documents can be downloaded from	Documents can be downloaded from
	17.00 Hrs. of 08-09-2021 to 16.00 Hrs. of	17.00 Hrs. of 08-09-2021 to 16.00 Hrs. of
	14-10-2021 from Maha- Metro website	21-10-2021 from Maha- Metro website
	www.metrorailnagpur.com OR	www.metrorailnagpur.com OR
	Documents can be purchased from 17.00	Documents can be purchased from 17.00
	Hrs. of 08-09-2021 to 16.00 Hrs. of 14-	Hrs. of 08-09-2021 to 16.00 Hrs. of 21-
	10-2021 from Procurement Section, 1st	10-2021 from Procurement Section, 1st
	Floor, "Metro Bhavan", VIP Road, Near	Floor, "Metro Bhavan", VIP Road, Near
	Dikshabhoomi, Ramdaspeth, Nagpur-	Dikshabhoomi, Ramdaspeth, Nagpur-
	440010.	440010.
Date & Time of	Physical submission up-till 16.00 Hrs. on	Physical submission up-till 16.00 Hrs. on
submission of Tender	14-10-2021 at Procurement Section, 1st	21-10-2021 at Procurement Section, 1st
	Floor, "Metro Bhavan", VIP Road, Near	Floor, "Metro Bhavan", VIP Road, Near
	Dikshabhoomi, Ramdaspeth, Nagpur-	Dikshabhoomi, Ramdaspeth, Nagpur-
	440010.	440010.
Date & Time of	On 14-10-2021 at 16.30 hours or as	On 21-10-2021 at 16.30 hours or as
Opening of Tender	decided by the Maha-Metro at	decided by the Maha-Metro at
	"Procurement Section, First Floor, Metro	"Procurement Section, First Floor, Metro
	Bhavan, VIP Road, Opp. Dr. Babasaheb	Bhavan, VIP Road, Opp. Dr. Babasaheb
	Ambedkar College, Near Dikshabhoomi,	Ambedkar College, Near Dikshabhoomi,
	Ramdaspeth, Nagpur – 440010".	Ramdaspeth, Nagpur – 440010".

* Executive Director (Procurement)

Maha-Metro