## BRIHANMUMBAI MUNICIPAL CORPORATION MUMBAI FIRE BRIGADE

e-PROCUREMENT TENDER NOTICE No. FB/P/1034 Dated :18.10.2022 CORRIGENDUM I

The following amendments are issued to tender No. **FBP/902 Dated: 26.09.2022** Bid no. **7200036674** for Supply, commissioning, and testing of fire fighting Robot along with carrying vehicle per the specifications of Mumbai Fire Brigade with 05 years CSMC due on 17.10.2022 on the basis of discussion held in pre bid meeting on 10.10.2022.

Sr. No.	Tender Clause no.	Original Tender Condition	Amended tender condition
1	Section 1, Clause 5	Submission of Tenders: Tenders must be filled online, not later than 16.00 Hrs on 17.10.2022.  Packet-'A & B' along with required qualification criteria and technical requirement, all duly signed and stamped and EMD amount DD.  Packet 'C' - Price packet The Packet 'A' & 'B' will be opened on 19.10.2022 at 16.30 & 16.35 Hrs. respectively, whereas Packet-'C' of the eligible Tenderers will be opened with prior intimation to such tenderers. Tenders will be opened in the presence of the Tenderer's representative who chooses to attend on the time and date of opening of Tenders as mentioned above. The representative of the tenderer will have to sign the tender opening report.	Submission of Tenders: Tenders must be filled online, not later than 16.00 Hrs on 27.10.2022.  Packet-'A & B' along with required qualification criteria and technical requirement, all duly signed and stamped and EMD amount DD.  Packet 'C' – Price packet  The Packet 'A' & 'B' will be opened on 29.10.2022 at 16.30 & 16.35  Hrs. respectively, whereas Packet-'C' of the eligible Tenderers will be opened with prior intimation to such tenderers. Tenders will be opened in the presence of the Tenderer's representative who chooses to attend on the time and date of opening of Tenders as mentioned above. The representative of the tenderer will have to sign the tender opening report.
2	Section 6 Clause 2.3	The Overall weight of the complete Robot excluding equipment's shall not exceed 600 kgs.	The Overall weight of the complete Robot excluding equipment's shall not exceed 650 kgs.
3	Section 6 Clause 3.7	The Robot can climb positive or negative slope up to 40n degree and cross obstacle of min. 30 cm.	The Robot can climb positive or negative slope up to 38n degree and cross obstacle of min. 30 cm.

All other terms and conditions of the tender remain unchanged.

sd/- 18.10.2022 Chief Fire Officer Mumbai Fire Brigade