

BRIHANMUMBAI MUNICIPAL CORPORATION
MUMBAI FIRE BRIGADE
e-PROCUREMENT TENDER NOTICE

No. FB/P/1035 Dated : 19.10.2022

CORRIGENDUM I

The following amendments are issued to tender No. FBP/733 Dated: 26.09.2022 Bid no. 7200036677 for Fabrication supply, testing and commissioning of Mini Water Tender for firefighting and rescue operation with CSMC as per the specifications of Mumbai Fire Brigade 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	<p>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.</p>	<p>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.</p>
2	Section 6 Clause 14.2	The control panel shall include the following items. Firestellar or FRC make 7” TFT LCD Touch Screen Electronic Throttle Control with Water Level display shall have vehicles’ CANBUS integration. The Panel shall govern and display Engine RPM and Pump Pressure with Auto-Idling interlock for Low Water Level. RPM operation shall be controlled by 3 numbers of separate 22mm IP65 push button illuminated switches for "RPM-Up, RPM-Down and IDLE" and IP65 Enclosure. Pump Service Alert shall be displayed. Display language in English and Hindi for ease of operation. Control Panel shall be NABL approved IP65 certified.	The control panel shall include the following items. Firestellar or FRC or equivalent make with LCD Screen, Electronic Throttle Control with Water Level display shall be integrated with vehicle’s control system. The Panel shall govern and display Engine RPM and Pump Pressure with Auto-Idling interlock for Low Water Level. RPM operation shall be controlled by 3 numbers of separate IP65 push button illuminated switches for "RPM-Up, RPM-Down and IDLE" and IP65 Enclosure or rotary control knob. Pump Service Alert shall be displayed. Control Panel shall be NABL approved IP65 certified
3	Section 6 Clause 24.2	The hose shall be 38 mm dia. 6X30 mtrs. and 6X30 mtrs. in length.	The hose shall be 38 mm dia., 30 m length - 6 nos. and 50 mm dia., 30 m length - 6 nos ISI marked as per IS 14933 with male and female couplings of GM ISI marked

4	Section 6 Clause 49	New Clause	High Pressure Hose Reel: a. The vehicle shall be provided with reputed make motorised hose reel and mounted on heavy duty brackets at suitable place in the vehicle. b. The hose reel shall have guide for roll out / in with detachable handle for manual rewinding. c. The hose reel shall be provided with high pressure hose 50 m hose of reputed make. d. The reinforced hose shall sustain working pressure up to 100 Bar.
---	------------------------	------------	--

All other terms and conditions of the tender remain unchanged.

sd/- 19.10.2022
Chief Fire Officer
Mumbai Fire Brigade