

Date: 15-10-2026

Addendum -01

Reference:

Tender Name: "SITC of 30 KVA Modular ups System at One station of NMRC".

Tender No. NMRC/TELE/UPS/2026/12

S.NO.	Query Raised by	Pre Bid query submitted by Vendors	Clarification /amended by NMRC
1.	M/s POWER SOLUTION SERVICES	At various places in the tender, it is mentioned that 2X30 KVA UPS System in parallel are required, while at other places, a modular-based UPS is specified. Additionally, the tender mentions a requirement for a100kVA UPS body/frame.	For 2 x 30KVA in parallel configuration, Each 30KVA UPS with required numbers of 10KVA/15KVA/30KVA power module in 30KVA UPS frame in case of Modular UPS / 2 x 30 KVA Monolithic UPS in parallel configuration
2		The tender mentions a requirement for a fire-resistant UPS. As fire resistance is generally addressed through the appropriate enclosure, installation arrangement, fire rated materials, fire detection/suppression system and other site level safety provision, rather than being an inherent standard feature of the UPS itself. If a specific fire-resistant enclosure or additional fire-safety arrangement is required, the same can be considered as an additional requirement and quoted separately, depending upon the required specification and applicable standards.	No Changes, Criteria remains same as per RFP.
3	M/s AUTOMETERS	Queries regarding power modules of 2 nos. of 30 kVA and mentioned UPS of minimum 100kVA.	Query replies at sr. no. 1

	ALLIANCE LIMITED		
4	M/s POWER-ONE MICRO SYSTEM PVT. LTD.	Queries regarding Technical Specification-12.1. Higher VAH not required, 10 minutes for 30kW load will be achieved in lesser than mentioned VAH	Separate batteries are not required. Existing batteries in NMRC to be used.
5		Queries regarding Technical Specification-15.2. UPS should has provision for LBS connection between module level or frame level	Frame level
6		Queries regarding Technical Specification-18. Request for explanation in details exact requirement of each UPS for inbuilt fully automatic aerosol based fast fire control system	No Changes, Criteria remains same as per RFP.
7		Queries regarding Technical Specification-18. Please confirm each frame consist with 2X30kW module and total 2 frame with 2X30kW power module which will meet N+1 redundancy or only 1 frame with 2X30 kW power module	Query replies at sr. no. 1
8		Queries regarding one work should have be UPS inbuilt fire protection system	No Changes, Criteria remains same as per RFP.
9		Query regarding vendor has completed many installations in metro and many critical installations with private as well as in government agencies. PO is given for SITC for UPS and batteries including other BoQ items	No Changes, Criteria remains same as per RFP.

The Addendum forms the part of the tender document (Technical Bid) and is required to be signed and sealed by the bidder while submitting the bids to NMRC.