

Date : 07.10.2020

CORRIGENDUM – I

It is notified to all concerned parties that with reference to our Tender No - IITH/MAE/NISHANTH/2020/T006 dated 17-09-2020 for Design, Site Preparation, Supply, Installation, Testing, Commissioning, Operations and Maintenance of Basic Infrastructure for the establishment of a Data Center the following changes are being made w.r.t. the Tender: -

Sr. No	Reference	Tender Description/Queries	Corrigendum/Clarification
A		Commercial Terms	
1	Section III, Clause No 2	All the items covered in the Schedule of Requirements (Section – IV) must be supplied, installed and commissioned within 3 months (twelve weeks) from the date of award of contract / placement of order.	All the items covered in the Schedule of Requirements (Section – IV) must be supplied, installed and commissioned within 4 months (sixteen weeks) from the date of award of contract / placement of order.
2	Section III Clause No 9	Penalties	IIT Hyd may consider relaxing the penalty and delivery requirements as specified in the tender document, if and to the extent that, the delay in performance or other failure to perform its obligations under the contract is the result of an Force Majeure. Force Majeure is defined as an event of effect that cannot reasonably be anticipated such as act of God (like earthquakes, flood, storms etc)., acts of States/State Agencies, the direct and indirect consequence of wars (declared or undeclared), pandemic, hostilities , national emergencies, civil commotion and strikes at successful Bidders premises or any other act beyond control of the bidder.

3	Dates for Submission of Bids.	Last Date for Submission of Bids – 12/10/2020 – 1700 hrs Date of Opening of Technical Bids – 13/10/2020- 1500 hrs	Last Date for Submission of Bids – 24/10/2020 – 1700 hrs Date of Opening of Technical Bids – 26/10/2020- 1500 hrs
B		Technical Specifications / Features	
1	Annexure D - Page no 71 of 91	List of Recommended Makes	<p>Following makes are included in the list:</p> <p>PAC -Climaveneta ,Flaktwood</p> <p>Racks: WQ,</p> <p>Batteries: Exide</p> <p>Aspiration System- Siemens</p> <p>CCTV- Samsung</p> <p>Access Control – Smart –I,</p> <p>Dry Cooler with Adiabatic- Matsui Legrand- ACB.MCCB.MCB,OFC Cable, Cat-6 Cable,Multifunction meter,Cable Tray,Capacitor,Rack PDU,</p>
2	Section IV Page No:39	Requirement towards Electrical Works – Specification of 2 X 20 KVA UPS	<p>These two UPS will be of monolithic construction and consist of rectifier/Charger, batteries, inverter, static bypass, manual bypass, protective devices and accessories that automatically provides continuous supply of electric power to its load within the tolerance. Operation of UPS should be in standalone configuration or parallel configuration with backup time of 15 minutes using sealed maintenance free VRLA battery. System cooling shall be by forced-air ventilation. Service accessibility should be only from the front side of the UPS and it should be possible to place the UPS adjacent to the walls without any side/rear clearance. The UPS System shall be of one line, double conversion type conforming to IEC 62040-3.The general & safety requirements of the UPS system shall be complied with IEC 62040-1.Static Transfer switch shall be provided in the UPS.In the event of failure of UPS,the loads should be supported by static bypass without interruption. The UPS shall be have self-regulating and self-protection against internal or external fault</p>

			conditions. Adequate protections for UPS needs to be considered as per IEC 62040-1. The overall AC-AC efficiency of the UPS shall be not be less than 94%. Recommended Makes- Eaton, Fuji Electric, Numeric, Schneider, Socomec ,TMEIC, Vertiv,Delta
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The Pre- Bid Clarifications are uploaded separately.

Other the terms & conditions of the notice published on Institute website <https://www.iith.ac.in/tenders/> & <https://eprocure.gov.in/epublish/app> and <https://mhrd.euniwizarde.com> will remain unchanged.

No more correspondence in this regard will be entertained.

Indian Institute of Technology Hyderabad.