

15-04-2019

Amendment No. 3**Sub: Amendment to the referred tender enquiry****Ref.: Tender Enquiry no.: HITES/PCD/AIIMS-IV/16/OTIN/18-19 dated 07-03-2019 read with Amendment no 1 & 2 dated 30.03.2019 & 06.04.2019 respectively**

The following changes are being incorporated in the above referred Tender Enquiry Document

Section – VII
Technical Specification

Tender Page & Para	TENDER SPECIFICATION	READ AS
Page 47 Para 1.b	Bidder should be responsible for all cut-outs, patch-panels, flushing of monitors, etc. and repairing & repainting of OTs thereafter (If required) for successful completion of work.	Para Deleted
Page 47 Para 1. c	Bidder has to provide all required trenches/ trays, conduits for fibre optic cables, electrical cables, data cables, etc. with all necessary cabling required for integration system. MOT vendor will provide necessary cut-outs as per approved drawing provided by institute/consignee. MOT vendor will also provide dedicated MCBs/MCCBs minimum 2Nos for integration equipment in MOT Distribution Board (DB) rest cabling will be in the scope of integration vendor for integration equipment's. Institute will provide one-point LAN incoming supply for each MOT, rest bidder is responsible to connect Integrated MOT to Hospital Network. All electrical components should be used as per industry standards and norms	<p>Bidder has to provide all required trenches/ trays, conduits for fibre optic cables, electrical cables, data cables, etc. with all necessary cabling required for integration system. MOT vendor will provide necessary cut-outs as per approved drawing provided by institute/consignee.</p> <p>Integration bidder is responsible for laying cable from DB to OT sockets with switching for the integration power requirement.</p> <p>However, Integration bidder should submit sample/template of all kind of cutouts required in Wall panels, Ceiling panels, Anesthesia & Surgeon Pendants along with cutout drawings, with the technical bid. In case the cutout details are not provided by the Integration bidder along with bid, then Integration bidder shall carryout all cutouts at their own cost & risk.</p>

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		MOT vendor will also provide dedicated MCBs/MCCBs minimum 2Nos for integration equipment in MOT Distribution Board (DB) rest cabling will be in the scope of integration vendor for integration equipment's. Institute will provide one-point LAN incoming supply for each MOT, rest bidder is responsible to connect Integrated MOT to Hospital Network. All electrical components should be used as per industry standards and norms

All other contents of the tender enquiry including terms & conditions remain unaltered.

Note:

- i. **Prospective Bidders are also advised to check the website regularly prior to the closing date and time of online submission of bids**