



भारतीय प्रौद्योगिकी संस्थान इंदौर
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IIT Indore

NIT No.: IITI(MM)/CC/1/1A/679/YS/2022-2023

February 03, 2023

PREBID REPORT

The meeting for Pre-bid discussion was held at IIT-Indore on 27/01/2023 from 03.00 PM onwards for GeM BOQ bidding for **Supply & Installation of Computer server.**

The report of the meeting is as mentioned below.

Sl. No.	Reference of the Clause/ Page No. of the Tender Document	Query raised by	Pre-bid Attended by	Response from IITI
01.	Technical Specification Bid (Page 8 of 16)	You have asked for 2x 10G SFP+ Ethernet LAN Ports and 4 qty of SR Transceivers. In the solution only 2 qty are required. Kindly confirm whether the additional 2 qty would be kept as on-site spares	Mr. Aditya Gupta from M/s Netweb Technologies India Pvt. Ltd.	2 nos of SFP+ modules are required for connection at remote switch side, the SFP should be compatible with existing campus switches Cisco 9200 switch and Extreme X-690 switches. All 4 transceivers will be 10Gig-Base-T Copper SFP+
02.	With reference to page number 8 of tender Document	Our suggestion is to move the network connectivity from dual port 10GB SFP+ to dual port 10/25GB SFP+ connectivity with required SFP's to support future technology and higher network speed.	Mr. Nitin Kumar from Hewlett Packard	No Change, Due to cost implications, we are not upgrading this NIC to 25Gig

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Assistant Registrar
(Materials Management Section)

03.	Four transceivers are asked we perceive 2 transceivers are required for server however need to know remaining two transceivers are required for which equipment.	Enterpris es	2 nos of SFP+ modules are required for connection at remote switch side, the SFP should be compatible with existing campus switches Cisco 9200 switch and Extreme X-690 switches.
04.	Management software should be capable of Collecting and analyzing millions of sensors from systems and telemetry data at the individual server level.		No change
05.	System shall support immutable hardware silicon root of trust to authenticate firmware booting and updates and protect hardware from malicious code.		NO change, for security, we already mentioned the necessary and required parameters.
06.	Should maintain repository for firmware and drivers recipes to aid rollback or patching of compromised firmware and also should have Factory Recovery recipe preloaded to rollback to factory tested secured firmware.		No change, Due to OEM specific feature, will hinder MII OEMs if applied.
07.	Top 3 Server OEM's from IDC quarterly report may be referred this is our recommendation.		NO Change, Suggested point is against the OM from Government of India for MII initiative P-45014/33/2021-BE-II (E-64737) dated December 20th, 2022.

Additional Changes:

08.	In order to increase the service life of SSD, DWPD should be greater than or equal to 3 instead of 1.		
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All prospective/willing bidders are requested to take note of this report as part of the Tender document. All other terms and conditions of the tender remain unchanged.


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