

CORRIGENDUM TO TENDER FOR BLADE SERVERS AND STORAGE SYSTEMS FOR DIGITAL LIBRARY

Tender Reference: IIT/LIB/EQ/BNA/2016-2017/5, Dated: 20.03.2017

ANNEXURE-1

1. Specification of Blade Server

Item	Old Specification	New Specification
Hard Disk Drives	1 TB usable space (uncompressed) with RAID 5 using 10K rpm hot swap SFF SAS drives. Bidder must specify the exact number and size of disks to be provided in BOQ.	1 TB usable space (uncompressed) with RAID 1 using 10K rpm hot swap SFF SAS drives. Bidder must specify the exact number and size of disks to be provided in BOQ.
RAID support	Integrated PCI 3.0 RAID Controller with 1GB or higher cache. Support for RAID 5 and 6	Integrated PCI 3.0 RAID Controller with 1GB or higher cache. Support for RAID 0 and 1

2. Specification of Blade Chassis

Item	Old Specification	New Specification
Network Modules	<p>Integrated 2 no. 10Gbps Ethernet modules with each having at least 16 internal 10Gbps ports and at least 8 external 10 Gbps SFP+ ports (fully populated with MMF modules from day 1) and 4 no. 1 Gbps ports. Each switch should support slicing of internal ports to four with flexible speed and automatic failover.</p> <p>Integrated 2 no. 1Gbps Ethernet modules with each having at least 16 internal 1Gbps ports and at least 8 external 1 Gbps ports and 2 external 10 Gbps SFP+ ports (fully populated with MMF modules from day 1). All ports must be active and ready for use from day 1.</p>	<p>Integrated 2 no. 10Gbps Ethernet modules with each having at least 16 internal 10Gbps ports and at least 10 external SFP+ ports. Of the 10 external ports, 8 no. ports should be populated with MMF modules for 10 Gbps connectivity from day 1 and 2 no. ports should be populated with copper modules for 1 Gbps connectivity from day 1. Each switch should support slicing of internal ports to four with flexible speed and automatic failover.</p> <p>Integrated 2 no. 1Gbps Ethernet modules with each having at least 16 internal 1Gbps ports and at least 8 external 1 Gbps ports and 2 external 10 Gbps SFP+ ports (fully populated with MMF modules from day 1). All ports must be active and ready for use from day 1.</p>

Last Date and Time for submitting the tender document is changed to 27th April 2017, 15:00 Hrs (Indian time) and Time and Date of Opening of Bids is changed to 27th April 2017, 16:00 Hrs (Indian time).

All other Specifications and Terms and Conditions remain the same.