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Ref. No. IIIT-A/DR(E)/3426/2016

Date: 09th February 2016

Corrigendum for Purchase of Servers, Blade Servers, Chassis and Rack

Tender reference no. IIIT-A/DR(E)/3220/2016

Dated: 19th January 2016

Following amendments are carrying out in the above tender:

S. No.	Items Description	FOR	Read as
Annexure-II page no.3 of 15, S.No. 01	Type of server	-	Tower Server
Annexure-II page no. 3 of 15, S.No. 02	Purchase of server	Make & Model (family) : HP Gen9 or later / Dell PowerEdge R720 or later/ IBM x3650 m5 or later	Make & Model (family) : HP ProLiant Servers: Gen 9 (Tower server), Dell PowerEdge Server: Gen 13 (Tower server), IBM x-Server: Gen 6 (Tower server)
Annexure-II (Annexure-A), page no. 05 of 15, S.No. a	Purchase of Blade Chassis	Solution to house the required number of blade servers in smallest number of enclosures. Industry standard suitable for housing in Standard Server Racks - The blade enclosure should offer at least 50% more higher server density per square-foot when compared to the dense 1 U Rack servers. Should have support for Dual Processor and Quad Processor blades in the same enclosure, occupying a max of 6U rack height	The blade enclosure should offer at least 50% more higher server density per square-foot when compared to the dense 1 U Rack servers. Industry standard suitable for housing in Standard Server Racks - Should have support for Dual Processor and Quad Processor blades in the same enclosure, Height of Chassis should be 6U or more.
Annexure-II (Annexure-B), page no. 07 of 15, S.No. b	Purchase of Blade Server (Memory)	64 GB DIMMS scalable to at least upto 512GB, using DDR3 DIMM (DIMM) memory modules. Each DIMM should work at 1333MHz, 1860/1600, 1.35V even after populating all the DIMMs in the channel.	64 GB DIMMS scalable to at least upto 512GB, using DDR3/ DD4 DIMM (DIMM) memory modules (as per industry standard). Each DIMM should work at 1333MHz, 1860/1600, 1.35V even after populating all the DIMMs in the channel.
Annexure-II (Annexure-B), page no. 07 Of 15, S.No. d	Purchase of Blade Server (Hard disk drive with carrier)	3 * 900 GB hot plug SFF SAS 10K RPM Drives.	2 * 900 GB hot plug SFF SAS 10K RPM Drives.
Page-1/15	Last Date of Tender submission -	10/02/2016 at 12:00 Noon	17/02/2016 at 12:00 Noon
Page-1/15	Opening of Technical Bid-	10/02/2016 at 04:00 PM	17/02/2016 at 04:00 PM

Note: All the other terms and conditions will remain same.

(Dr. Seema Shah)
Deputy Registrar (E)