

Corrigendum for RFP No. IRDAI/IT/18-19/02

Supply, Installation, Testing and Commissioning of Servers for Active Directory(ADS) and sub-domain controller implementation and Buy Back of Existing AD Servers

Serial No	RFP Page No and Section	Content of the RFP	Corrigendum
1	Page No 6, High-level Implementation plan	Install Operating Systems - Windows 2016 R2 on the AD Servers	Install operating system – Windows Server 2019.. If during migration , compatibility issue comes, downgrade to Windows Server 2016 version will be done
2	Annexure A Server Software Specification Sheet Name :- Specs FOR Hyderabad HO Sl No : 1	Intel Xeon E5-2600 v4 2.60 GHz E5-2690 v4 /135W 12C/35MB Cache/DDR4 2133MHz Processors	Intel Xeon Gold 6132 2.6GHz /140W 12C/19.25 MB L3 Cache/DDR4 2666 MHz
3	Annexure A Server Software Specification Sheet Name :- Specs FOR Hyderabad HO Sl No : 3	Memory: 32GB DDR4- 2400-MHz RDIMM	Memory: 32GB DDR4- 2666-MHz RDIMM
4	Annexure A Server Software Specification Sheet Name :- Specs FOR Hyderabad HO Sl No : 4	Server should support min 24 DIMM slots and should be scalable upto 1.5TB DDR4 memory with Higher size DIMMS. Server should also support NVDIMMs.	Server should support min 24 DIMM slots and should be scalable upto 768GB DDR4 memory with Higher size DIMMS. Server should also support NVDIMMs.

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5	Annexure A Server Software Specification Sheet Name :- Specs FOR Hyderabad HO Sl No : 16	Redundant Power Supply , Hot-pluggable, redundant 770W or 1050W DC power supplies.	Redundant Power Supply , Hot- pluggable, redundant 750W or 1050W DC power supplies.
6	Annexure A Server Software Specification Sheet Name :- Specs FOR Hyderabad HO Sl No : 17	Microsoft® Windows Server® 2016 R2 (includes Hyper-V®) VMware vSphere® 6.5 Enterprise Plus	Microsoft® Windows Server® 2019 (includes Hyper-V®) VMware vSphere® 6.5 Enterprise Plus
7	Annexure A Server Software Specification Sheet Name :- Specs FOR Hyderabad HO	Operating System : 1. Windows 2016 R2 standard licenses 2. Windows 2016 R2 CALS	Operating System : 1. Windows Server 2019 standard license 2. Windows Server 2019 CALS.
8	Annexure A Server Software Specification Sheet Name :- Specs FOR Hyderabad HO	1 RU Server with mentioned configuration	Rack Unit Server with mentioned configuration.
9	Server BOQ : Annexure A Server Software Specification Sheet Name :- Specs FOR Hyderabad HO	2.60 GHz E5-2690 v4/135W 12C/35MB Cache/DDR4 2133MHz	Gold 2.6GHz /140W 12C/19.25 MB L3 Cache/DDR4 2666 MHz
10	Server BOQ : Annexure A Server Software Specification Sheet Name :- Specs FOR Hyderabad HO	32GB DDR4-2400-MHz RDIMM	32GB DDR4-2666-MHz RDIMM

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11	Server BOQ : Annexure A Server Software Specification Sheet Name :- Specs FOR Hyderabad HO	770W AC Power Supply for Rack Server	750W AC Power Supply for Rack Server
12	Software BOQ : Annexure A Server Software Specification Sheet Name :- Specs FOR Hyderabad HO	Windows 2016 R2 standard licenses Quantity : 6	Windows Server 2019 standard license. Quantity : 6
13	Software BOQ	Windows 2016 R2 CALs Quantity : 500	Windows Server 2019 CALs. Quantity : 500
14	Annexure A Server Software Specification Sheet Name :- Specs for RO SI No: 6	1.2 TB 12G SAS 7.2K RPM LFF HDD	1.2 TB 12G SAS 10K RPM LFF HDD
15	Annexure A Server Software Specification Sheet Name :- Specs for RO SI No: 1	Intel Xeon 2.10 GHz E5-2620 v4/ 20MB Cache/DDR4 2133MHz Processors	Intel Xeon Silver 4110 2.1Ghz 8Core, 9.6GT/s 11M Cache, 85W DDR4-2400 Processors
16	Software BOQ : Annexure A Server Software Specification Sheet Name :-	Server should support min 24 DIMM slots and should be scalable upto 1.5TB DDR4 memory with Higher size	Server should support min 24 DIMM slots and should be scalable upto 768GB DDR4 memory with Higher

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	Specs for RO Sl No: 4	DIMMS.	size DIMMS.
17	Software BOQ : Annexure A Server Software Specification Sheet Name :- Specs for RO Sl No: 17	Microsoft® Windows Server® 2016 R2 (includes Hyper-V®)	Microsoft® Windows Server® 2019 includes Hyper-V®)
18	Server BOQ : Annexure A Server Software Specification Sheet Name :- Specs for RO	770W AC Power Supply for Rack Server	750W AC Power Supply for Rack Server

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