



Government of Jammu and Kashmir  
Jammu and Kashmir e-Governance Agency  
Information Technology Department  
Civil Secretariat, Srinagar  
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Subject: Request for Proposal for Selection of Agency/System Integrator (SI) for Supply and Installation, Commissioning of Servers and Software at State Data Center, Civil Secretariat Jammu

Enclosed are the modification / clarification on the RFP Notification No. 03 - JaKeGA of 2018 dated 25.07.2018 published by J&k e-Governance Agency (JaKeGA) for Selection of Agency/System Integrator (SI) for Supply and Installation, Commissioning of Servers and Software at State Data Center, Civil Secretariat Jammu, as response to queries put up till 07.08.2018 and discussions in the pre bid meeting.

**Clarification are annexed as Annexure -A**



Chief Executive Officer  
J&K e-Governance Agency

No. JaKeGA/Gen/08/2017

Dated 08.08.2018

Copy to the:

1. Secretary to the Government, Information Technology Department for information.
2. Representative J&K DEERS.
3. Website In-charge with the instructions to upload pre-bid queries clarification on JaKeGA and JK Tenders website.
4. Office file.

**Annexure - A**  
**Modification / Clarification on the basis of PRE BID meeting held on 08.08.2018 at 03:00 PM**  
**and queries received till 07.08.2018**

S.No.	Subject	Existing Clause/Condition	Final Modification / Clarification on the basis of Pre-Bid Meeting
1	Blade Chassis	For separated LAN/SAN traffic, Chassis should have redundant 10GB LAN and 8G FC modules for each blade to provide a minimum uplink bandwidth of 10Gbps LAN and 8G FC per blade, Even if failure of one (uplink/module) for a fully populated chassis for LAN & SAN Traffic.	May be read as: For separated LAN/SAN traffic, Chassis should have redundant 10GB LAN and 16G FC modules for each blade to provide a minimum uplink bandwidth of 10Gbps LAN and 16G FC per blade, Even if failure of one (uplink/module) for a fully populated chassis for LAN & SAN Traffic" for higher SAN bandwidth to cater current & future need.
2	Blade Chassis	For Converged Solution Chassis should have sufficient number of redundant 10gb based modules to provide a minimum uplink bandwidth of 20Gbps per blade server and 10Gbps sustained per blade server ( with 1 module failure)for a fully populated chassis for LAN & SAN Traffic.	As per RFP or better
3	Blade Server	The Blade should have redundant 2*8 Gbps Fiber Channel <b>HBA</b>	May be read as: The Blade should have redundant 2*16 Gbps Fiber Channel HBA or FCOE Adapter"
4	Blade Server	RAM: Min 256 GB DDR4 RAM with min 18 Nos. free slots for future expandability.	May be read as: Min 256 GB DDR4 RAM with min 16 Nos. free slots or higher for future expandability
5	Graphics Processing Server (GPU) Rack Server	The Server must have NVIDIA Tesla M2070Q module deployed for Graphics	May be read as: The Server must have NVIDIA Tesla M60 module deployed for Graphics
6	General	Bid Document/Tender Fee : Rs 25000	Bid Document/Tender Fee: Rs 15000/-
7	General	How many total Blades you required for your project?	One (01) Blade Chasis Four (04) no. of Blades One (01) Graphics Processing Server

8	Warranty/Support/ AMC	Minimum warranty period for each equipment/instrument should be 03 years from date of commissioning/ successful testing of hardware and Software in JKSDC Jammu	May be read as: Minimum warranty period for each hardware/equipment/instrument should be 03 years from date of commissioning/ successful testing of hardware and Software in JKSDC Jammu and 02 years of Comprehensive AMC and Support after the completion of warranty period for the supplied hardware/equipment/instrument. The Operating System Software and Operating System CAL Licenses shall be supplied with five (05) years of software assurance and support from OEM with free upgrades from time to time for the said period from the date of supply/Stock Entry by JaKeGA.
9	ANNEXURE IV TECHNICAL BID COMPLIANCE INFORMATION	App/Security/Other Blade: 04 Nos Windows Server 2012 Enterprise Edition with three years (8*5) support	May be read as under and basis the changes below the revised BOQ will be uploaded in financial bid on JK Tenders portal:  <b>App/Security/Other Blade: 03 Nos</b>  <b>Windows Data Center Server Latest Edition with five (05) years of software assurance and support (8*5) with free upgrades from time to time for the said period: 02 Nos</b> <b>Windows Enterprise Server Latest Edition with five (05) years of software assurance and support (8*5) with free upgrades from time to time for the said period: 03 Nos</b> <b>Server CALs with five (05) years of software assurance and support (8*5) with free upgrade from time to time for the said period: 20 Nos</b>