

CORRIGENDUM

Request for Proposal (RFP) for Supply, Installation, Configuration, Commissioning & Maintenance of Hardware and Software for State Resident Data Hub (SRDH) Odisha

RFP Reference No: OCAC-SeMT-NeGP-009/2014/ENQ/16013

Sl. No.	RFP Reference			Existing Clause	Modified as	Remarks
	Clause No.	Page No.	Clause Details			
1.	4.4.3 Point No. (a)	17	Earnest Money Deposit (EMD)	Bidders shall submit, along with their Bids, Rs.5,00,000 in the form of a Demand Draft from Nationalized Bank in favour of “ Odisha Computer Application Centre ”, payable at Bhubaneswar , Odisha.	Bidders shall submit, along with their Bids, Rs.5,00,000 (in case of units National Small Industries Corporation (NSIC)/DIC/OSIC/MSME EMD will be ₹1,25,000) in the form of a Demand Draft from Scheduled Bank in favour of “ Odisha Computer Application Centre ”, payable at Bhubaneswar, Odisha.	Concessional Benefit(AS per Clause 4 of the office memorandum bearing number 13290/f/Dated 2 April 2013 of Finance Department, SSI units registered in National Small Industries Corporation/DIC/OSIC will get 75% exemption from payment of Earnest Money Deposit(EMD)
2.	10.1 point no 16	34	Red Hat Linux 6.2	Required quantity 12	Required quantity 8	
3.	10.2.1,9	35	Blade Server for SRDH setup/Staging/ Authentication setup: HBA Card	Should have HBA card to connect with chassis SAN switch to support 4/8/16 Gbps fibre channel	May be read as: “Should have HBA card to connect with chassis SAN switch to support 8 Gbps fibre channel”	As per the requirement and availability at SDC
4.	10.2.2, 4	36	Blade Chassis: Ethernet Switch Modules	Two hot-plug, 24 port redundant 1Gbps Ethernet module which enable Connectivity to Ethernet via switch. The number of Ethernet ports should be sufficient to connect fully populated chassis being offered to network. Wire speed switching and	“Dual flash images” has been removed	As Dual flash images is not required by SDC.

				IPv4/IPv6 routing on all ports. Should offer with SNMPv1, v2c and v3, OOBM, Console Port, RADIUS, LLDP, Dual flash images, syslog, NTP, 802.1x, FTP/SFTP, STP Root Guard, IP Source Guard, Dynamic ARP, SSHv2, URPF, L2 switching, 30K MAC address entries, 4K VLANs, 802.1ad, Jumbo frame(9K), GVRP, port aggregation, Layer 3 dynamic		
5.	10.2.5, 9	40	IP based KVM switch: Monitor		<p><u>Revised Specification</u></p> <p>The bidder should supply IP based KVM switch to connect all the servers mentioned in the Bill of Materials in this RFP.</p> <p>KVM should be supplied with at least 18.5” LED drawer based monitor with integrated Keyboard & Mouse/touchpad.</p> <p>The bidder has to integrate all the servers with the KVM.</p> <p>Five years Comprehensive warranty from OEM</p>	To make it more generic
6.	10.2.6, 19	40	Layer-3 Core Switch	Support RSTP, MSTP and PVRST+	May be read as: “Support RSTP, MSTP and L3 VLAN”	PVRST+ is proprietary of CISCO
7.	10.2.6, 27	41	Layer-3 Core Switch	Support IEEE 802.1ae	This clause (Support IEEE 802.1ae) has been deleted.	As Mac security is not required.
8.	10.2.7, 9	41	Laptop: Optical Drive	DVD-RW drive	May be read as: “Internal/External Optical Drive”	To increase the participation
9.	10.2.9, 7	43	Router	Should have minimum 2 no. of on board digital signal processor	May be read as: “Should have minimum 2 no. of on board digital signal processor slots”	Typo error in RFP

10.	10.2.10, 18	44	Tablet for Aadhaar Android Application: Others	Full featured Web Browser, Software Requirements for development support SAR values within acceptable range	May be read as: "Web Browser, SAR values within acceptable range"	To increase the participation
11.	10.2.10, 19	44	Tablet for Aadhaar Android Application: Warranty	One year comprehensive warranty from OEM (Proof of the warranty must be attached) with onsite service support from the date of installation without any extra cost.	May be read as: "One year comprehensive warranty from OEM (Proof of the warranty must be attached) with Carry in service support from the date of installation without any extra cost."	As onsite warranty for tab is not required
12.	10.2.10, 7	45	Rackmount Server: HDD Bays	2 SFF and 2 LFF bay internal	May be read as: "4 SFF bay internal"	As per the requirement
13.	10.2.10, 10	45	Rackmount Server: Controller	Server should support one of below RAID controller without consuming PCIe slot PCIe 3.0 based 12Gb/s SAS Raid Controller with RAID 0/1/1+0/5/50/6/60/1 Advanced Data Mirroring/10 Advanced Data Mirroring with 2GB battery backed write cache (on board or in a PCI Express slot)	May be read as: "Server should support RAID 0/1/1+0/5/50/6/60 with 2GB battery backed write cache (on board or in a PCI Express slot)"	To make the specification more generic
14.	10.2.10, 20	45	Rackmount Server: Secure encryption	System should support Encryption of the data on both the internal storage and cache module of the array controllers using encryption keys. Should support local key management for single server and remote key management for central management for enterprise-wide data encryption deployment.	This clause has been deleted	To increase the participation

Revised Tender Schedule

SL#	Event	Date & Time
1	Last Date and Time for submission of proposals	By 2 PM of 27.07.2016
2	Opening of General Bids	27.07.2016 at 4 PM
3	Opening of Technical Bids	29.07.2016 at 4 PM
4	Opening of Commercial Bids	To be intimated later

Other terms and conditions of the RFP along with Payment Terms remain unchanged.