भारत के महारजिस्ट्रार का कार्यालय
भारत सरकार, गृह मंत्रालय
Office of the Registrar General, India
Government of India, Ministry of Home Affairs
2/A, Man Singh Road, New Delhi.

Tender Notice No.9/15/2013-Language (Part-II) Dated: 26.02.2014

Tender Notice

Sealed tender for rate quotation for the under mentioned hardwares is invited by the President from authorised vendors who are in position to supply and install the hardwares at Delhi at the location specified by the ORGI for Mother Tongue Survey of India Management System and the GIS based town mapping projects developed by this office.

Blade server -4P (quantity: 6)	**Specifications**
Processor	4 x Intel Xeon E7-4820 or higher (2.0 GHz, 18MB Cache, 8/12-core) Processor or higher having Spec average rating of 622
Chipset	Intel 7500 or higher chipset
Storage	2 x 300/600 GB HS SAS disks (10K RPM or higher) 6 Gbps , 2.5"
Memory	128 GB (16 x 8 GB) DDR-III 1333 MHz or higher RAM memory with ECC expandable to 512 GB (32 DIMM slots)
PCI Slots	4 mezzanine slots
Graphic Controller	Integrated graphic controller
RAID Controller	Integrated dual port SAS controller 6 Gbps with RAID 0 , 1 & 5 support
Ports	4*RJ45, 2*LC (fiber), 1*Management Port, 4xUSB
Ethernet	4 * Ethernet Ports (4, 1G integrated), 2 * Ethernet Ports (2, 1G Addon)
SAN Connectivity	Add-on Dual port 8 Gbps HBA with two no. of 5 meter Optical fiber (multimode) LC to LC cables.
Support and certification	Certification for WINDOWS and LINUX Server OS
Accessories and Drivers	The server should be supplied along with software utilities for System Configuration, OS Installation, System Information, cables and manuals. Driver Software for all the adapters as per the Configuration and Operating System.
System Warranty	Five Years on Site Comprehensive

Enclosure-10U (quantity 1), Specifications:
10U form factor with support for 16 nos HH 2P blade & 8 nos of FH 4P blades having both SATA & SAS type drives.
Four hot plug Gigabit Ethernet managed switch each with 6 (2x10Gbps & 4x1Gbps) uplink ports and 16 x 1Gbps downlink ports
External DVD ROM Drive
Redundant Hot swap power supply of 2700Watts(3+3)
Redundant Management Modules(1+1) for Remote Management & IP KVM Switching
Redundant FC Pass through module (1+1) having 2 FC ports supported per blade server with 2 nos LC-LC cable(5 mtr each)having 8 Gbps speed
LCD Panel for status monitoring

1. Name of the contact person for any query Dr Manoj Kumar Jain, Assistant Director (email: manojjain.rgi@nic.in).
2. Address and addressee at which tender is to be submitted to: "Under Secretary (HQ), Office of the Registrar General, India, 2/A, Man Singh Road, New Delhi-110011".

The interested authorised vendors are therefore requested to give their rate quotation on their letter head in the attached Performa.

Other Terms & Conditions are as given below:

a) An EMD of Rs. 1,00,000/- (rupees one lakh only) in the form of Demand Draft or Pay Order drawn in any Nationalised Bank in Favour of "Pay & Account Officer (Census) New Delhi should submit along with the sealed Quotation. Failure of the selected firm to comply with the requirement/Job Order will lead to forfeiture of the EMD.
b) Sealed Quotations should reach this office latest by 3.00 PM of 07.03.2014. Quotations received after the specified date/time shall not be entertained.
c) Quotations shall be opened on the same day at 03:30 PM in presence of the firms or their representatives, if any.
d) Details regarding maximum days of delivery and installation should be mentioned in the quotations.
e) Quoted rate should be valid for minimum period of six months from the date of closing of the tender.
f) A copy of latest Sales Tax/VAT clearance certificate duly self-attested, should be submitted along with the quotation.
g) Copies of the authorisation letters from the principal OEM (s), for both hardwares, specific to this tender, duly self-attested, should be submitted along with the quotation.
h) The exact quantity will be decided at the time of issue of supply Order, which may vary from the quantity indicated here.
i) Bank Charges, if any shall be borne by the successful tenderer.
j) The hardwares and softwares should be properly delivered in conformity with the specification and properly installed to the satisfaction of concerned user.
k) This office reserves the right to reject any or all bids, in part or full, without assigning any reason therefore.

Yours faithfully

(Purnendu Kant)
Under Secretary

Copy to:

1. Notice Board
2. The ORGI website
3. As per the list of firms.

Annexure 1

File No.....

Proforma

Sl. No.	Description of Items		Rate per unit (Rs.)	Taxes, if any		Total amount	
				%	Rs.	In figure	In Words
1.	**Blade server -4P**	**Specifications**					
	Processor	4 x Intel Xeon E7-4820 or higher (2.0 GHz, 18MB Cache, 8/12-core) Processor or higher having Spec average rating of 622					
	Chipset	Intel 7500 or higher chipset					
	Storage	2 x 300/600 GB HS SAS disks (10K RPM or higher) 6 Gbps , 2.5"					
	Memory	128 GB (16 x 8 GB) DDR-III 1333 MHz or higher RAM memory with ECC expandable to 512 GB (32 DIMM slots)					
	PCI Slots	4 mezzanine slots					
	Graphic Controller	Integrated graphic controller					
	RAID Controller	Integrated dual port SAS controller 6 Gbps with RAID 0 , 1 & 5 support					
	Ports	4*RJ45, 2*LC (fiber), 1*Management Port, 4xUSB					
	Ethernet	4 * Ethernet Ports (4, 1G integrated), 2 * Ethernet Ports (2, 1G Addon)					
	SAN Connectivity	Add-on Dual port 8 Gbps HBA with two no. of 5 meter Optical fiber (multimode) LC to LC cables.					
	Support and certification	Certification for WINDOWS and LINUX Server OS					
	Accessories and Drivers	The server should be supplied along with software utilities for System Configuration, OS Installation, System Information, cables and manuals. Driver Software for all the adapters as per the Configuration and Operating System.					
	System Warranty	Five Years on Site Comprehensive					
2.	**Enclosure-10U**	**Specifications** 10U form factor with support for 16 nos HH 2P blade & 8 nos of FH 4P blades having both SATA & SAS type drives. Four hot plug Gigabit Ethernet managed switch each with 6 (2x10Gbps & 4x1Gbps) uplink ports and 16 x 1Gbps downlink ports External DVD ROM Drive Redundant Hot swap power supply of 2700Watts(3+3) Redundant Management Modules(1+1) for Remote Management & IP KVM Switching Redundant FC Pass through module (1+1) having 2 FC ports supported per blade server with 2 nos LC-LC cable(5 mtr each)having 8 Gbps speed LCD Panel for status monitoring					

(Signature of the firm's representative)

Name of the Firm.....

(i) Seal of the Firm
(ii) Email id
(iii) Telephone No.
(iv) Fax No.