



भारतीय उष्णदेशीय मौसम विज्ञान संस्थान
INDIAN INSTITUTE OF TROPICAL METEOROLOGY,
(पृथ्वी विज्ञान मंत्रालय का स्वायत्त संस्थान, भारत सरकार के अधीन)
(An Autonomous Institute of the Ministry of Earth Sciences, Govt. of India)

No. PWS/141/2015/03

Ordinary Post
Date

प्रिय महोदय / Dear Sirs,

“दिनांक _____ की पूछताछ से _____ की अनुक्रिया में दिनांक _____ की नवोदित दर सूची,” लिफाफे पर लिखे मुहरबंद निवोदित दर सूची निम्नलिखित भण्डारों की आपूर्ति के लिए संस्थान दिनांक _____ के 12.00 घंटों तक निमंत्रित है जिन्हें उसी दिन 15.00 घंटों तक खोला जाएगा।

Quotation in sealed cover superscripted there on quotation due on 18th August 2015 response to Enquiry No. PWS/141/2015/03 dated 24th July 2015 is invited for Non Comprehensive Maintenance Contract of Workstations – 12 Nos so as to reach this Institute latest by 12:00 Hrs. on 18th August 2015, which will be opened on the same day at 15:00 Hrs. on 18th August 2015.

The quotation shall normally remain *valid for a minimum period of 90 days from the date of opening*

इस पष्ठ की दूसरी और छपे अनुदेशों को ध्यान में रख कर निवोदित दरसूची भरी जाएगी।

The quotation shall be filled in with the consideration to the instruction printed overleaf.

क्रम सं. Sr. No.	विवरण Description	इकाई Unit	मात्रा Quantity
01.	Non Comprehensive Maintenance Contract of Workstations	Job	As per Annexure II

एस.टी./सी.एस.टी./आदि के लिए संस्थान कोई रियाती फार्म नहीं दे सकता।
This Institute is unable to furnish any Concessional form for S.T / C.S.T. / etc.

भवदिय / Yours faithfully


27/07/15

(V.R. Mali)
Sci. Officer – II
For Director

Encl: Annexure – I&II

तार : ट्रॉपमेट, पुणे Grams: TROPMET, PUNE

फैक्स : Fax : (020) 25865142 दूरभाष / Telephone : 25904200

डॉ. होमी भाभा मार्ग, पाषाण / Dr. Homi Bhabha Road, Pashan, पुणे / Pune – 411 008 (भारत/India)

Terms and Conditions

1. Indian Institute of Tropical Meteorology, Pune intends to enter into Non-Comprehensive Annual Maintenance Contract (Skilled only) for items mentioned in Annexure II.
2. Tenders/quotations, addressed to the Director, Indian Institute of Tropical Meteorology, Pashan, Pune- 411008 must be submitted in sealed cover superscribing "Quotation for Non-Comprehensive Annual Maintenance Contract for Workstations/ Servers" for a period of one year.
3. Last date for the receipt of completed quotations is up to 1200 hrs. of 18th August 2015 and the same will be opened on same day at 1500 hrs.
4. Quotation received after the due date will not be considered.
5. The quotation must be valid for a period of 90 days from the date of opening.
6. Workstations/ Servers can be inspected on any working day between 10.00 AM to 17.00 PM
7. Pre-qualification criteria:
 - Vendor must have at least 5 years proven experience of maintaining Workstations/ Servers of each of the brands like SGI, SUN, HP etc. and OS like IRIX, Solaris, HP-UX. Documents to that effect should be attached.
 - Vendor must have completed at least three similar contracts of minimum 50% of estimated value in past 5 years. Names of reputed organizations, satisfactory performance reports where AMC was carried out and the contract details should be given.
 - Vendor should have minimum turnover of Rs.20/- lakhs in computer equipments/ services for last 3 years. Necessary documents indicating financial standing through latest I.T.C.C., Annual Report (Balance Sheet and Profit & Loss Account) of last 3 years should be attached.
 - Vendor should have full-fledge services centre in Pune with sufficient number of qualified engineers. Details like number of service engineers and their qualifications, experience etc should be attached.
8. The Contract shall cover both Preventive as well as Corrective maintenance of all servers for all the working days (and holidays as and when required). The maintenance (both preventive as well as corrective) shall cover services for rectification of fault, if any repairs of specified components.
9. The hardware and software problems will be reported to the contractor and will be attended by them based on priority indicated by IITM. On some occasions such complaints may be given directly by the IITM on non-working days/off duty hours or in emergency telephonically.

10. The cost of any part required to be replaced should be reasonable and will be communicated to the Institute by the contractor in writing and should be replaced only after receiving approval from the appropriate authority. Payment of the part will be made within one month of invoice. The replaced part should carry a warranty of at least six months from the date of replacement.
11. In case of any additional accessories or devices are added to the existing configuration, its installation/ maintenance should be done free of cost.
- 12. Payment Terms & Conditions:**
- No advance can be paid towards the maintenance charges.
 - Quarterly payment on completion of each quarter.
 - The vendor has to furnish a Bank Guarantee to the extent of 10% of the order value from a nationalized bank valid till the end of the contract period.
13. The prices should be shown separately for each of the computer System. Any of the system can be removed/ added to maintenance later stage. Taxes if any should be shown separately. Taxes will be paid only after copy of Govt. notification is produced by the vendor.
14. The contract may be terminated by either party by giving one month's notice in writing.
15. Vendor should give SLA for 24x7 support valid for 1 year with 2 hours response time and same days resolution.
16. **Penalty Clause :** Penalty shall be imposed for not meeting SLA i.e if not responded within 2 hrs at the rate of Rs.500/- for delay of every 2 hrs and maximum upto 5% of the total contract value.
17. The contract will be valid for a period of one year from the date of commencement of AMC. It may be extendable annually for two more years subject to satisfactory services and suitable commercial terms offered by the firm.
18. For delay in repair, beyond 30 days, the maintenance contract would stand extended by the total number of days of delay without any additional charges.
19. Director reserves the right to reject any or all tenders without assigning any reason.
20. In case any dispute regarding maintenance, the Director, Indian Institute of Tropical Meteorology Pune, will be the final authority to decide the appropriate action and it will be binding on the vendor.


V. R. Mali
Sci. Officer – II
For Director

Annexure-II			
SR. NO.	ITEM	CONFIGURATION	QTY
		DR. P.E.RAJ	
1	EDGE WORKSTATION E2-2855	(Open SUSE OS) Processor-Intel CPU E5620 @2.4 GHz Hard Disk-2x1TB HDDs (in RAID 1), 8x2TB HDD (RAID 6)	1
		Mr. S. De	
2	Sun Fire V440	Four 1.593-GHz UltraSPARC III Processors, 64-bit, 4 way superscalar SPARC V9,32 KB data on chip, Main memory 32 GB maximum, two 1./100/1000-mbps Base T Ethernet ports	1
		Dr. Mukhopadhyay	
3	HP B-2600	64 Bit RISC & 500 MHZ with 1.5 MB onchip Cache 512 MB Memory 1x18 GB & 1x36 GB U WLVD SCSI HDD Int. 48X CDROM drive 10/100 MBPS LAN Card 21" HP Colour Monitor HP FXE graphics Card/2 Serial/1 parallel/2 USB 20/40 GB External DAT Drive with 4MM Media HP 64 Bit UX OS Ver 11.0 C, C++, F90 Compilers X Windows System & NFS HP-UX USB Keyboard kit with Mouse	1
		Mrs. Ashwini Kulkarni	
4	HP XW 4100	Intel Pentium D Processor 840 with EM 64 T (3.2 Ghz, 2x1mb L2 Cache, 80 Genuine Winxp Professional RHEL Workstations 17" TFT LCDD High contrast Colour Monitor, Keyboard Mouse 500 gb SATA, 7200 rpm Disk, 4gb Memory, DVD ROM, Nvidia Gfx Card	1
		Ms.S. Nandargi	
5	HCL Make Infinite Challenger 5120	Intel P4 (Dual core with EM 64 T)3.00 Ghz, 800 FSB & 90 NM Processor Technology, 4GB DDR 2 RAM, 2x200 GB 7200 RPM SATA HDD (int) 19" Colour Monitor, 1.44 mb FDD, 128mb Nvidia Quadro 540 Card, DVD Writer, Optical Scroll Mouse, 460 Watts PSU, Gigabit Ethernet OS:- Windows XP Professional, RHEL Linux	4
		Dr. Thara Prabhakaran	
6	HP Z800 Workstation	HP Z800 1110W 80% efficient chassis, HPz800 Localization kit, Intel xeon W5590 3.33 MB/1333 QC CPU-1 and CPU-2, HP48 GB (12x4GB) DDR3- 133 ECC Memory, NVIDIA Quadro FX 4800 1.5 GB, Pcle, 1st card, HP 1.5 T SATA 7200 1st HDD, 2nd HDD, 3rd HDD, 4th HDD (as RAID 5), HP USB Standard keyboard, Broadcom 5761 gigabit Pcle NIC (10/100/1000), HP USB USB optical 3 button mouse, Linux installer kit software, HP 16x DVD RW Supermulti SATA, HP2 x high Per Heat sink thermal kit, HP 19" LCD Monitor LP 19 65, RHEL WS V5.3 for EM 64 T3 Year RHN access mail support (basic)	1
		Mr. Anant	
7	HP XW 4600	C2D, CPU E8400 @3.00 Ghz, Windows & Linux Dual Boot, 8 Gb RAM, 750 Gb HDD	1
		Mrs. Swapna	
8	HP Z800 Workstation	HP Z800 1110W 80% efficient chassis, HP z800 Localization kit, Intel Xeon W5590 3.33 8 MB/1333 QC CPU-1 and CPU-2, HP 16 GB DDR3-133 ECC Memory, NVIDIA Quadro FX4800, 1.5 GB Pcle, 1st Card, HP 1.5 TB Sata 7200 1st HDD, 2nd HDD, 3rd HDD, 4th HDD (as Raid 5), HP USB Standard Keyboard, Broadcom 5761 gigabit PCLe NIC (10/100/1000), HP USB Optical 3 Button Mouse, Linux installer kit software, HP 16x DVD+/- RW Supermulti SATA, HP2x high Perf Heat Sink thermal kit, HP 19" LCD Monitor LP 19 65, Linux	1
		Mr. Sameer Pokhrel	
9	CUDA Server Connoi Model: NTPSC-780A-4	4 X Tesla C1060 Computing Processor (With 4 GB each Onboard Memory) AMD Phenom X 4 Quad-Core 9850 Processor 2500 MHz, 512 KB L2 Cache & AM2 Socket & 5.2 GT/s Hyper Transport nVidia nForce 780a SLI Mother Board with 4*PClex16 Gen2.0 slots with 4-way graphics option 16 GB DDR2 RAM (4x4GB DIMMs) 10 TB SATA HDD (1 TBx10) onboard Graphics:Support Hybrid SLI. Audio:7.1 channel HDA by Realtek ALC885, rated at an impressive 100 db SNR Dual Gigabit LAN by Broadcom BCM5786 and BCM5788 onboard nVidia mGPU, Logitech keyboard and Mouse. ATX Chasis with 1250W Cooler Master P/S DVD Writer	1