

Government of West Bengal
Government College of Engineering and Leather Technology
Sector III, Block LB,
Salt Lake, Kolkata-700098

TENDER NOTICE – 672/I/146 Dt. 16.11.2011

1. INVITATION:-

Sealed Tenders are invited by the Principal, Government College of Engineering and Leather Technology, Sector III, Block LB, Salt lake, Kolkata-700098 for purchase of IT equipments etc. for an AICTE & DST sponsored Project in the college as indicated in the enclosed tender schedule by the manufacturers / their authorised distributors/ authorised dealers/ authorised stockist/reputed suppliers in the field.

2. FOR SPECIAL ATTENTION:-

All Tenderers are to note that tenders containing any deviation from the terms and conditions, specifications and other requirement are liable to be rejected. The tenderer who do not meet the appropriate standard of capability and financial resources, may not be considered. The inviting authority reserves all rights to reject any or all the tenders without assigning any reason and split up the supply if necessary and to accept the tender in whole or part. Invitation of the tender shall under no circumstances create any right, legal or otherwise in favour of the tenderer in case the tender is not closed, withdrawn or cancelled before issuance of purchase order nor shall the inviting authority be liable to explain the reason of such closure, withdrawal or cancellation of the tender.

3. PURCHASE OF TENDER DOCUMENTS:-

The Tender Documents shall be made available from official website of the Government College of Engineering and Leather Technology, www.gcelt.gov.in from 2.12.2011 to 22.12.2011. Last date of collection of Tender Paper is 22.12.2011 up to 12.00 noon. Request for sending tender document by post shall not be entertained. Tender documents can also be downloaded from www.gcelt.gov.in

4. LANGUAGE OF TENDER:-

The tender shall be submitted in the prescribed form in English. All papers and Correspondences in connection with the tender shall be in English.

5. SUBMISSION OF TENDER:-

Tender must be submitted at the office of Government College of Engineering and Leather Technology .at the **above address in sealed cover super scribing " TENDER FOR SUPPLY OF Equipments for Projects and DO NOT OPEN BEFORE 22.12.2011 AT 12-30pm" in bold letters and shall be** deposited in tender box allotted for the purpose in the IIPC office (Room 203). Late Tenders shall be returned to the Bidders/Tenderers unopened. All the tenders must be accompanied by current-

- (a) The bidder shall be assessed to income tax and shall have a valid PAN No.
- (b) Sales tax clearance certificate of state and /or central as applicable. If any bidder does not fall within the ambit of VAT, sales tax that shall be indicated separately with supporting documents

- from the competent authority.
- (c) Professional tax clearance certificate.
 - (d) Trade license.
 - (e) Past experience for undertaking similar type of work in Reputed Organization.
 - (f) VAT registration number.

If the cover is not sealed & marked properly as above no responsibility will be assumed for any misplacement of the tender or premature opening of the envelope or parcel.

Tenderers can send the tender by post but the college authorities shall not take any responsibility for misplacement in the tender documents sent by post, or delay in delivery by post. No arrangement will be made to collect tender from any delivery point other than specified in the Tender Notice.

All papers submitted with the tender must be serially numbered. Quotations submitted are to be written in ink neatly or to be typed without overwriting/illegible writing. Words in figures must be sufficiently clear in the quotation paper; .No change in the Tender Schedule will be accepted.

Rate must be quoted in the format provided in the Tender Schedule. Literatures/Catalogues etc. should be enclosed. However, Tenderer if necessary may attach supplementary information.

Correction or any other changes must be initialed by the person signing the tender documents. Tender will be received at the IIPC office of The Government College of Engineering and Leather Technology on all working days from 3.12.2011 to 21.12.2011 between 11-30a.m.to 3-30p.m. and up to 12-Noon on 22.12.2011. Tenders received late for any reason will not be considered. Telephonic tender will not be entertained.

6.OPENING OF TENDER:-

Tender will be opened on 22.12.2011 at 12-30p.m. at the above office of the Government College of Engineering and Leather Technology in presence of the intending tenderers/their representatives, if any. If for any administrative reason the date of opening of the tenders be a declared holiday, the tender will be opened on the next working day at the same time and place.

7.DELIVERY:-

Delivery of the consignment and the installation of accessories etc. is to be made at the consignee's place within 15 days from the issue date of purchase order.

8.PRICE:-

All tender prices shall be quoted for delivery up to the consignee's point inclusive of all charges (taxes, freight, duties etc.). The prices quoted shall be written both in figures and words. Correction if any shall be made by crossing and initialing with date and re-writing. In case of conflict between the figures & words latter will prevail. Where there is a discrepancy between the unit and the line item total resulting from multiplying the unit rate by the quantity, the unit rate will prevail.

The payment shall be made after successful installation of the entire system. No other amount other than the quoted price shall be admissible for payment.

10.LIQUIDATED DAMAGES:-

Liquidated Damages shall be levied in case of delay in the delivery of goods or completion of Works and shall be levied at the rate of 2% per month of delay or part thereof. Liquidated Damages will be subject to a ceiling of 10% of the contract price and shall be levied by way of Pre-estimated damages and not by way of penalty.

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List of Items for Purchasing for DST & AICTE Project

1. Server with Wi-Fi Connectivity:

Single Intel Xeon E 5620 (Quad Core) 2.40 Ghz 12 Mb Cache 1066 Mhz ,1x 4GB PC3-10600 CL9 ECC DDR3 1333MHz LP RDIMM,1x300 GB SAS 2.5" Hot Swap HDD, DVD ROM, RAID 01 in built, 3 Years Onsite/ 18.5" TFT Monitor

OR

Intel® Xeon® E5645 (2.40GHz/6- core/12MB/80W) / 12MB (1 x 12MB) L3 cache / 6GB (3 x 2GB) PC3-10600 (DDR3- 1333) Registered DIMMs / 300GB 6G SAS 10K rpm SFF/ Embedded NC326i PCI Express Dual Port Gigabit Server Adapter / Embedded Smart Array P410i/256MB Controller/ 1) 750 Watt Hot- Plug (Redundancy enabled) power supply / 3 fans ship standard/ Tower (5U)/ 18.5" TFT Monitor
3 Yrs Onsite Warranty

2. Laptop

Processor	Intel® Core™ i5 2430M 2.4GHz
Operating System	Genuine Windows® 7 Home Premium, 64bit, English
Linux Dual Booting	
Display	13.3 inches, Intel HD Graphics 512MB
Memory	4GB DDR3 SDRAM
Hard Drive	500GB
Optical Drive , Silver Colour , Weight <2 Kgs	
Warranty	1 Year Basic Plan

Higher version is permissible for all above spec.

3. SUN SPOT Java Development Kit from SUN at Oracle Store

or

Wireless sensor Kit with Software

4. Implementation of wire LAN Accessibility in IIPC and Microprocessor room in GCELT with 2 (D-Link 8 port Switch including rack)

5. Mathematica Software

6. Base Station Server with Wireless Sensor Network kit

Intel Xeon X 3430 (Quad Core) (2.40 Ghz,8 Mb Cache,1333 Mhz), RAM 2GB Upgradable to 32GB in 6 Slots, 1 X 146GB SAS3.5" Hot Swap HDD, 4 bay, DVD ROM, Full High PCI Bays: Max-3,Half High PCI Bays: Max-2, Integrated RAID 01(BR10il RAID) RPS Standard1, Wireless Card, 3 Years Onsite, 18.5" TFT Monitor

OR

Intel Xeon Quad Core Processor E3-1220 NHP SATA Server/Intel® Xeon® E3-1220 (3.10GHz/4- core/8MB/80W, 1333, Turbo 1/2/3/4) /8MB Intel® Smart Cache/ 2GB (1x2GB) PC3-10600E DDR3 UB ECC/ 500GB 3G SATA 7.2K rpm LFF HDD/ NC112i 1-Port Ethernet Server Adapter (x2)/ Embedded Smart Array B110i SATA RAID Controller (RAID 0/1/10)/ 350 Watts Non- Hot Plug, Non redundant Power Supply/ Half Height SATA DVD ROM Kit / Integrated Lights-Out Standard (iLO 3)/ Micro ATX Tower (4U)/3-3-3 NBD Support/Wireless Card, 18.5" TFT Monitor

3 Yrs Onsite warranty

✓ **4 user-programmable wireless development boards**

✓ **1 Device programming module**

✓ **2 detachable modules with sensors** (humidity, temperature, light) / **actuators** (LED, buzzer, relay)

✓ **Web enabled software suite** with *network visualization, configuration, analysis utilities and application development environment* that enables user to view real-time status of sensors, to generate alert notification based on pre-configurable rule and to send actuation commands to actuators in the Wireless Sensor Actuator Network

✓ **User Manual, Quick Start Guide and Technical literature**

✓ **A complete set of Tutorial material with step-by-step guidance towards developing different applications / projects**

7. Desktop PC

Processor Intel® Core™i5-2400S processor(6MB Cache, 2.50GHz) Operating System Genuine Windows® 7 Home Premium 64 bit English, 2.4 GHz, 4GB DDR3 SD- RAM, 500 GB HDD, Optical Drive, keyboard, Mouse, TFT Monitor, OS- Windows and Linux Dual boot preferable, Wi-fi card

3 Yrs Onsite Warranty