



## Central Purchase unit

### National Institute of Technology Srinagar (J&K) -190006

Tel:- 0194-2424792/2429423/2424809/2424797 Fax:- 0194-2420475

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### Document for Tender Notice No. 22 of 2018 Dated 26.10.2018.

## **"Tender Notice for Invitation of bids for the supply of Lab items for Geological Lab of Civil Engg. Department.**

**-0-0-0-**

1. Sealed Bids are invited for the lab equipment having detailed Specifications as given in Annexure -A. in two bid format on the terms & conditions given from para-2.
2. **Envelope- A (Techno-commercial Bid) Containing the following documents:-**
  - (a) Original equipment manufacturer proof.
  - (b) Proof of being Distributor/Marketing agent/ Authorized dealer in the shape of copy of agreement and registration under law in force.
  - (c) PAN card of the firm.
  - (d) Tax registration
  - (e) Proof of annual turnover of the firm for last three years which shall not be less than Rs.50.00 lacs to be proved by way of copy of audited accounts and income tax returns of 3 years.
  - (f) Proof of availability of after sale support/service.
  - (g) Bid security for Rs. 30,000/= in the form of CDR/TDR in favour of Officer In-charge, Central Purchase Unit NIT Srinagar (J&K) and tender document fee Rs.1,000/- in the form of DD, in favour of Director, NIT Srinagar. Tender without CDR/document fee shall be rejected.
  - (h) Proof of legal status.
  - (i) The bidder shall fill in Bid form in the format given in Annexure-B, Technical specification Schedule as per Annexure-C.
  - (h) List of users of the said equipment.
3. **Envelope-B (Price Bid), Containing the following:-**
  - (a) Bid prices must be quoted both in words & figures. The rates quoted should be covered with transparent tape.
  - (b) The rate quoted should be FOR NIT Srinagar (J&K).
  - (c) Bid price should be without over writing. However minor over writing should be clearly signed by the bidder. In case of any discrepancy between price quoted in figures and words, the price quoted in words will prevail. Bid price should be firm for the bid validity period.
  - (d) **All duties, taxes and levies ( GST or other charges) payable, must be quoted separately.**
  - (e) **As per SRO 129 of Government of Jammu & Kashmir, the institute is Exempted from state entry tax. The Institute will provide Entry tax exemption certificate to successful bidder with supply order. The Institute is also exempted from Custom/Excise duty.**
  - (f) Price bid schedule in the format enclosed in Annexure-D
4. **Validity of Bids**

Bids shall remain valid at least for 120 days from the date of opening of the bids.
5. **Evaluation of Bids.**
  - (a) The purchaser shall evaluate and compare the bids which are found Responsive. i.e
    - (i) Properly signed.
    - (ii) Conform to terms and conditions and technical specifications.
    - (iii) Accompanied with Bid security and all other documents.
  - (b) Bids shall be evaluated separately for each item.
6. **Award of contract**
  - (a) Contract shall be awarded to the bidder whose bid is commercially, technically responsive and offered at lowest evaluated price.

- (b) Successful bidder shall be notified about the award of the contract through a supply order where in terms and conditions of supply shall be incorporated.
- 7. Payment.**  
90% payment shall be released after the delivery of equipment at NIT Srinagar in good condition and found as per prescribed specifications and successful installation/ commissioning and training of the staff. 10% shall be retained as performance security.
- 8. Warranty and after sale service:**  
(a) All items shall carry comprehensive standard warranty of two years from the date of commissioning and service support after expiry of warranty.
- 9. Performance security.**  
(a) Performance security shall be retained warranty period.
- 10. Settlement of disputes.**  
Settlement of disputes if any shall be subject to the jurisdiction of Srinagar Courts only.
- 11. Liquidated Damages.**  
If the bidder after accepting the purchase order of goods/equipments or services, fails to deliver any or all of the goods/equipments or to perform the services within the specified period, a penalty of 0.50% (half percent) of the price value of the item per week or part thereof shall be imposed. The maximum penalty shall be limited to 10% of the cost. Once maximum is reached NIT Srinagar shall proceed on its own to consider the termination of the supply order, on the risk & responsibility of the defaulting bidder.
- 12. Submission of Bids.**  
(a) ***The last date for submission of bids is 17.11.2018 upto 16.00 hours.***  
(b) Bids should be properly sealed.  
(c) The two envelopes A & B should be separately sealed and superscripted as Techno-Commercial Bid & Price Bid, due date of submission, Name of equipment. These two sealed envelopes should be sealed in a bigger Envelope with the address of the Tender receiving Officer & Tender No.  
(d) Bids should be addressed to Officer In-charge, Central Purchase Unit NIT Srinagar (J&K)190006  
(e) Bids not from Srinagar shall be dispatched sufficiently well in advance so as to reach the destination as per scheduled time & date. NIT Srinagar shall not be responsible for any delay by posts Deptt. or Courier agency.
- 13. Bid opening.**  
(a) The Technical Bid (Envelope- A) will be opened first and Price Bid (Envelope-B) of the qualified bidders will be opened subsequently. Interested bidders can attend the Bid opening.
- 14. Custom clearance if involved will be responsibility of the supplier, however, Institute. will pay custom on Line through on line portal (Indian Customs EDI Gateway)**
- 15. Notwithstanding above, the purchaser reserves the right to reject any or all the bids received in response to this N.I.T. or withdraw it without assigning any reasons thereof.**

Officer In-charge  
Central Purchase unit, NIT Srinagar

N.B.

1. Before preparing your valuable bid kindly go through the document fully and take care of all the requirements.
2. Bidders from outside Srinagar may please send their Bids well in advance so that these are received in time.

**No. NIT/CPU/Civil/18/4377-80**

**Dated 26.10.2018**

**Annexure-A**  
**Details of Equipment:-**

<b>S. No</b>	<b>Description of items</b>	<b>Specifications</b>	<b>Qty</b>	<b>Delivery Period</b>
1	<b>Proton Precession Magnetometer</b>	<p><b>Description</b> Magnetometer provides a reliable, low cost solution for a variety of magnetic search and mapping applications. Proton magnetometer uses the well-established proton precession method, allowing accurate measurements to be made with virtually no dependence upon variables such as sensor orientation, temperature, or location.</p> <p><b>Applications</b> Proton precession magnetometer is ideal for mapping geological structures, for mineral exploration, or magnetic search for industrial, environmental or archaeological targets. Simple operation, large digital data storage capability, and the inclusion of data transfer and editing software provides a system well suited for both teaching and survey applications.</p> <p><b>Specifications</b> Relative sensitivity: 0.1nT @1Hz Resolution: 0.1nT Absolute Accuracy: +/- 1.0nT Range: 40,000 to 60,000nT Period of measurement: 1 - 3 seconds. Operating temperature: -10C to +50C Memory capacity: up to 2 gigabytes Battery: 12V 7Ah SLA</p>	02 No's.	45 days After date of issue of supply order.
2	<b>GPS</b>	<p>GPS or Global Positioning System is a network of orbiting satellites that send precise details of their position in space back to earth. Scientists and engineers also have applications for GPS receivers, in scientific experiments, and in monitoring geological activity such as earth tremors, earthquakes and volcanic rumblings. They can use strategically positioned GPS devices to assist them in tracking climate change and other phenomena. Fundamentally, GPS can now be used to produce very accurate maps.</p> <p>GPS supports the accurate mapping and modeling of the physical world — from mountains and rivers to streets and buildings to utility lines and other resources. Features measured with GPS can be displayed on maps and in geographic information systems (GIS) that store, manipulate, and display geographically referenced data.</p>	01 No.	
3	<b>Geological backpack</b>	<p>Essentials: Hammer, Brunton compass, Hand lens, Tapes</p>	02 No's	

**(Tender opening format)**  
**(To be filled-in by the Bidder)**

Name of the firm:- \_\_\_\_\_

Tender for supply of \_\_\_\_\_

NIT No. &Date:- \_\_\_\_\_

Technical specification/ literature attached:- Yes/No

Valid tax clearance certificate attached:- Yes/ No

Registration/ Authorization Dealership/  
manufacturer certificate attached:- Yes/ No

Revenue stamp affixed. Yes/ No

Rates covered with transparent tape:- Yes/ No

Bid document fee deposited:- Yes/ No

Call Deposit Receipt enclosed:- Yes/ No.

Bid price in Indian Rupees:- Yes/ No

FOR Srinagar:- Yes/No

Bid without correction/overwriting:- Yes/ No

Seal & Signature of the Supplier.

**Annexure-B**  
**BID FORM**

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From M/S.....

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To,

Officer In-charge,  
Central Purchase unit, NIT Srinagar.

Ref: NIT No.: NITS/CPU/ 2018-19/..... Dated ..... goods/Equipment for  
.....Department

Sir,

With reference to above invitation for bids we would like to say that we have gone through your bid document thoroughly and hence offer our competitive Technical/Price Bid in sealed envelope for the supply of various goods/equipment listed in your document.

The following documents constitute our Bid.

- (a) Bid form
- (b) Price Bid schedule in the requisite format
- (c) Authorization dealer ship certificate from the manufacturer
- (d) Valid sales tax certificate
- (e) Technical literature for the goods/equipment
- (f) Names of organization where this equipment has been supplied. (Applicable for equipment whose unit price exceeds Rs.2.00 lacks
- (g) Bid security as mentioned in the schedule of requirements in the form of CDR drawn in favour of the Officer In-charge Central Purchase Unit NIT Srinagar.
- (h) Telephone No.....

Kindly feel free for any enquiries and clarifications.

Yours Sincerely

(.....)

From M/S.....

Place.....

Date.....

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**Annexure-C**  
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**Technical specification.**  
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*Name of Equipment /Goods : e.g.,*

*Make /Model/ Country of origin: e.g.....*

S. No.	Technical Specifications (as per. NIT/CPU/Advertised)	Technical Specifications of the Make /Model	Complies	Higher/Better (with detail quantification)	
				Higher/Better	Quantification
1			Yes	----	
2					
3					
4					
5					



