



GSTIN : 20AAAAI0686D1ZA

भारतीय प्रौद्योगिकी संस्थान (भारतीय खनि विद्यापीठ), धनबाद
धनबाद, झारखण्ड, भारत, पिन-826004
(मानव संसाधन विकास मंत्रालय, भारत सरकार के अधीन राष्ट्रीय महत्व का एक संस्थान)
INDIAN INSTITUTE OF TECHNOLOGY (INDIAN SCHOOL OF MINES), DHANBAD
DHANBAD, JHARKHAND, INDIA, PIN-826004
(An Institute of National Importance under Ministry of H.R.D., Govt. of India)

STORES & PURCHASE SECTION Phone:(0326) 2235678 || Email : purchase@iitism.ac.in || Website : www.iitism.ac.in

No. AppPhy-PRJ-385-18-19

Date: 11.04.2019

Corrigendum

Reference No.: AppPhy-PRJ-385-18-19 dated 18.03.2019

Subject: Extension of date for submission and Opening of Bids Supply & Installation of High throughput Monochromator attached with light collection housing and Lock-in-Amplifier.

Particulars	Date & Time	
Last date and time for submission of tenders	10.04.2019 at 3:00 P.M.	26.04.2019 at 3:00 P.M.
Date and time of opening of tenders	10.04.2019 at 4:00 P.M.	26.04.2019 at 4:00 P.M.

The others terms & condition of the tender will remain the same

Assistant Registrar



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No. AppPhy-PRJ-385-18-19

Date: 18.03.2019

NOTICE INVITING TENDER

Subject: Supply & Installation of High throughput Monochromator attached with light collection housing and Lock-in-Amplifier.

Indian Institute of Technology (Indian School of Mines), Dhanbad invites quotations for the following to be supplied and delivered in Applied Physics Department.

S No	Full Description of items/ store	Qty	Delivery
1	Supply & Installation of High throughput Monochromator attached with light collection housing and Lock-in-Amplifier. (Detailed Specification is given in Annexure – I)	01 Set.	At the Earliest

Tender Schedule

Particulars	Date & Time	
Earnest money deposit	Rs. 45,000.00(Rupees Forty Five Thousand Only)	
Last date and time for submission of tenders	10.04.2019 at 3:00 P.M.	26.04.2019 at 3:00 P.M.
Date and time of opening of tenders	10.04.2019 at 4:00 P.M	26.04.2019 at 4:00 P.M

1. You are requested to quote your lowest rates for the supply of above items in the attached format for Financial Bid (Annexure – IV)
2. You may send your representative in the office of the undersigned at the scheduled date and time of opening of tender.
3. Tender should be submitted in sealed cover only super scribed with Enquiry No. and due date at the following address only:

The Asst. Registrar (P&S)
Indian Institute of Technology (Indian School of Mines),
Dhanbad – 826 004 Jharkhand



No. AppPhy-PRJ-385-18-19

Date: 18.03.2019

Annexure - 1

Specifications of the instrument:

Following customized items/components has to be integrated with existing Stanford Research Systems (SRS), USA made Optical Chopper, Model SR540 in order to detect weak sound signal (in form of microphone voltage fluctuations) for photo-acoustic spectroscopy.

Item name: High Throughput Monochromator attached with Light Collection Housing and Lock-in-Amplifier

Above items/components must follow technical specifications as given below strictly:

S N	
1	<u>High throughput large optics Monochromator/Spectrograph:</u> a) Focal length: in the range of 200 - 250 mm b) Throughput (f-no.): f/2.6 OR BETTER; Czerny-Turner c) Spectral range: 200-1300 nm OR Higher d) Optical resolution (with 1200 g/mm grating): 0.5 nm (OR Higher) e) Grating number and size: Two (02) gratings of 64 X 64 mm OR BIGGER size mounted with holder f) Slits: adjustable input and output slits g) Computer interface with USB h) UV enhanced coatings
2	<u>Fully integrated lamp with monochromator :</u> Complete play and plug a) Xe lamp having 450W power (OR Higher) with Elliptical Reflector; Pre-aligned with monochromator OR equivalent other light source of similar spectral response and spectral output power b) Adjustable computer controlled power supply c) Output bandpass should be varied using included adjustable slits d) At least 6 position filter wheel with order sorting filters mounted on metal after Monochromator e) Full dedicated software for monochromator control, filter wheel and controlling/collecting data from Lock-in-Amplifier. f) Monochromator and light source should be mounted on optical base plate g) Fully light collection optics h) 12-bit OR Higher A/D Digitization (USB), 3 Analog Inputs and differential input i) Spectroscopy software to use with A/D convertor
3	<u>Lock-in-Amplifier</u> Stanford Research Systems* make Lock-in-Amplifier having following: Voltage inputs : Single-ended (A) or differential (A-B) Touchscreen data display - numeric results, chart recordings & FFTs Sensitivity (output scale) 1 nV to 1 V (voltage input); 1 fA to 1 μ A (current input) Voltage Input range: 10 mV to 1 V (peak) Current input range: 1 μ A or 10 nA (peak) Noise < 2.8 nV/ $\sqrt{\text{Hz}}$ at 1 kHz (10 mV input range, typ.)



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	Harmonic distortion -80 dB (<100 kHz), -60 dB (>100 kHz) OR better Dynamic reserve 120 dB (typ) OR better Reference channel 0.001 Hz to 500 kHz OR higher frequency range Phase noise <0.001° rms at 1 kHz (100 ms, 12 dB/oct) Ext. Ref. Interfaces IEEE488.2/RS-232/USB device USB flash Front-panel slot for USB flash storage of screen shots Preamplifier power 9-pin D connector to power preamps Power 220/240 VAC, 50 Hz
4	Second input port of monochromator with swing mirror to select input port 1 and port 2 (price to be quoted separately)
Optional items (Price should be quoted separately) a) Host desktop PC to operate the system b) Passive vibration free table; minimum size 1.20 mtr.(b) X 2.5 mtr.(l) c) Low noise voltage preamplifier for Lock-in Amplifier having variable gain upto 100	
5	Warranty: At least one year on ALL items from the date of installation
NOTE: The manufacturer should ensure compatibility of monochromator software with SRS Lock-in-Amplifier and preamplifier. Further user has to integrate the system in laboratory with existing SRS make Optical Chopper, Model SR540 for computerized control of all items.	

**Indenter has requested for Stanford Research Systems (SRS), USA make lock-in-amplifier as it has to be integrated with existing Stanford Research Systems (SRS), USA make SR540 Optical Chopper. Other make lock-in-amplifiers may not be compatible with SR540 Optical Chopper.*

TERMS AND CONDITIONS:

1. The printed manufacturer documents supporting above mentioned technical specifications/points must be provided. **Each point given above should be clearly reflected in supporting document and should be highlighted in yellow. Failing on it may lead to rejection of quote.**
2. System should be quoted on FOB (country of origin) price.
3. Price must be quoted **SEPARATELY**.
4. Supply list of part numbers with the quote.
5. Supply list of installations (at least three installations) with contact phone/mail.
6. **Installation:** Free installation and demonstration of rated specifications at IIT(ISM), Dhanbad.



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Annexure - 11

GENERAL TERMS & CONDITIONS

NIT No. AppPhy-PRJ-385-18-19

Sealed tenders under **Two-bid system** are invited from manufacturers/ their authorized dealers/ agents for supply and installation in IIT (ISM) Dhanbad of items specified in *Annexure-I*.

- Offer should be submitted under **TWO-BID** system in two separate sealed covers i.e. “**Techno-commercial bid**” and “**Price bid**”.
- In a tender, either the Indian agent on behalf of the principle/ OEM itself can bid but both cannot bid simultaneously for the same item/product in the same tender.*
 - If an agent submit bid on behalf of the principle/ OEM, the same agent shall not submit a bid on behalf of another principle/ OEM in the same tender for the same item/product.*
- Techno-commercial Bid:** should contain the following documents/information:
 - Bid Security/Earnest Money Deposit (EMD):** Should be submitted in form of A/C payee demand draft drawn in favor of Registrar, IIT(ISM) and payable at Dhanbad (Jharkhand).
 - Tenders without payment of EMD will not be considered, unless the tenderer is exempt from such payment under Central Govt. Rules/ Regulations and General Financial Rules (GFR) as amended from time to time and claims such exemption along with relevant and valid supporting documents.
 - All relevant technical specifications/details of offered items, drawings, printed technical leaflets, and commercial details which are necessary to ensure that offer is complete in all respects should be attached with the technical bid documents.
 - A ‘Compliance Statement’ along with a certificate and duly signed that the tenderers satisfies the technical requirements given in **Annexure-I**. The said statement should be in a tabular form with the columns: sl. no., (2) technical requirement as per NIT; (3) what is offered by the tenderers; and (4) status of compliance: Complied/Not complied).*
 - IIT(ISM) does not bind itself to offer any explanation to those bidders whose Technical Bids have not been found acceptable by the Evaluation Committee of the Institute.
- Further the following documents have to be furnished by the tenderers:**
 - Self attested copies of credentials in support of capability to undertake the supply/work.
 - Technical literature/catalogue with the detail specification of the material
 - Satisfactory performance certificate from their customers for same/similar supply/service must be enclosed along with the technical bid.
 - Income tax PAN, Sales tax regn. Nos., GST, & Bank A/c no., name of bank & branch.
- Price should be quoted as per annexure IV/V:** The comparison between the indigenous and the foreign offers shall be made on FOR destination basis and CIF/CIP basis respectively. However, the CIF/CIP prices quoted by any foreign bidder shall be loaded further as under:
 - Towards customs duty, IGST and other statutory levies, custom clearance, inland transportation, currency fluctuation etc. – 15% of the CIF/CIP value.
 - Duties & taxes, if applicable, are to be shown separately clarifying whether those are extra or included in the price. Price bids of only technically qualified tenderers shall be opened in their presence on a pre-notified date and time.
- Educational discount, if any, should be clearly mentioned.**
- IIT(ISM) is entitled for Custom Duty Exemption under Govt of India notifications and is registered with DSIR, Govt of India for this purpose. This may be taken into consideration while quoting minimum possible rate. IIT(ISM) will provide only custom duty exemption certificate for availing concessional custom duty.
- IIT (ISM) does not issue form ‘C’ or ‘D’ for concessional Sales tax/VAT. Hence, full rate of sales tax as applicable to educational institutions against the form of certificate should be indicated.
- Warranty:** Minimum 01 year warranty from the date of installation and commissioning at the site.
- Validity:** Offer must be valid for a period of **240 days** from the date of opening of tender



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11. **Performance Security/Performance Bank Guarantee:** Performance Security has to be submitted from the successful bidder. Performance Security should be 10% of the ordered value. Performance Security may be furnished in the form of Bank Guarantee from any Nationalized Bank and Performance security should remain valid for a period of two months beyond the date of completion of all contractual obligations of the successful bidder(s). No interest will be payable by IIT (ISM) Dhanbad on the Performance Security deposited. In case the contractor fails to provide satisfactory service, the Performance Security submitted by the bidder(s) is liable to be forfeited. An undertaking to this is to be submitted.
12. **Delivery Period and Liquidated Damage:** The ordered materials/work complete in all respects are required to be delivered and installed within the period stipulated in the purchase order failing which liquidated damages of 1% per week for the delayed period subject to maximum of 5% of the total basic value of the order shall be deducted from the invoice of the supplier.
13. **Inspection:** Inspection shall be carried out at IIT (ISM), Dhanbad after arrival of the materials and decision of the Institute in this regard shall be final.
14. **Rejection and Replacement:** Rejection, if any, shall be notified to the supplier within 30 days of receipt and inspection of the material/workmanship. Rejected materials/work is to be removed by the supplier at his own risk and cost from IIT (ISM). Campus within 14 days of intimation of rejection. Defective Supplies are required to be replaced within 15 days of the removal of the rejected materials/work.
15. **Risk Purchase:** IIT (ISM) shall be at liberty to realize from the supplier the differential amount, if any, which it shall have to incur on purchase of the material/work at higher price(s) from elsewhere in the market, if the supplier, due to their fault, fails to supply the ordered quality and quantity of the material/work within the stipulated time.
16. Conditional offer will not be accepted.
17. **Payment:** will be made within 30-45 days after satisfactory supply, inspection, installation/commissioning & acceptance and on submission of pre-receipted tax invoice, delivery challan, warranty certificate and installation report in triplicate and Performance Bank Guarantee. The invoice should be duly certified by the Head of Dept to which supply is made or any other IIT (ISM) official authorized for this purpose.
18. Your full address for correspondence and name address of the beneficiary's banker should be clearly indicated in the offer. **Institute does not make any advance payment.**
19. **Country of origin and port of shipment should be stated** in your offer clearly.
20. Name and address of Indian Agent, percentage of agency commission, if any and role of the Agent with respect to the subject supplies and a statement thereon that "Agency Commission is included in the
21. Earliest/ expected delivery period should be clearly indicated.
22. Packing should be suitable for 'Air freight'.
23. Please note that no part shipment/transshipment/third party shipment is acceptable to us.
24. **Last date** for receipt of tenders and date & time for opening of the same is given in page- 01. The tenders will be opened in the presence of representatives of tenderers present. ***In the event last date is a holiday/declared as a holiday, next working date will be the last date for submission/ opening of tender.***
25. Tender should be submitted in a sealed cover/envelope and must be superscribed as under:
"Tender No. **AppPhy-PRJ-385-18-19** Date : **15 April 2019** (Supply & Installation of High throughput Monochromator attached with light collection housing and Lock-in-Amplifier (Due Date **~~10.04.2019~~/26.04.2019 at 4.00 P.M.)).**

- i) All tender shall be received up to the time and date as stated in the tender notice, after which no tender shall be accepted in any circumstances.
- ii) All tender must be sent by Registered Post/Speed Post/Courier along with Courier receipt, during IIT (ISM) working days only (i.e. Monday to Friday). Please note that no hand delivery of tender will be received at any circumstances.



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26. The Institute at its discretion may change the quantity/quality/parameters/upgrade the criteria/drop any item(s) or part thereof at any time before placing the order. In case of any dispute, the decision of IIT(ISM) shall be final and binding on the bidders/tenderers.
27. The Institute reserves the right to accept or reject any or all the bids in part or in full without assigning any reason and does not bind himself to accept the lowest bid.
28. All the bidders, those are interested to participate in this bid, must have to submit the technical specification of their bid in MS-Word Format in a CD with the technical bid. The CD must be marked with the NIT No. and submission deadline.

ABOVE TERMS AND CONDITIONS OF THE NIT ARE ACCEPTED

1	Name and address of the tenderer	
2	Telecom nos. of the tenderer i.e. phone fax, & email id.	
3	Signature, name & designation of the person signing on behalf of the tenderer & his/her office seal	
4.	Name & designation of the contact person & his phone/mobile no.	



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Annexure-III

Compliance Statement

Sl. No	Technical requirement as per NIT	What is offered by the tenderer	Status of Compliance Complied/Not Complied



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Annexure –IV (A)

1. PRICE SCHEDULE FOR GOODS BEING OFFERED FROM ABROAD

Name of the Bidder_____

NIT Reference No. _____

File Reference No. _____

Sl. No.	Description/Part No./Make Model	Quantity	Unit Price (in foreign currency)	Total Amount (in foreign currency)
1.				
2.				
3.				
Total Ex-Works Price-				
Packing & Forwarding and inland freight				
*FCA (at port)				
Terminal charges, loading on vassal				
**FOB (name of port)				
Air freight & insurance up to destination port				
*CIF				
Carrier charges & insurance up to final destination				
**CIP				
Concessional Custom Duty (Against DSIR Certificate)				
IGST rate (Against IIT (ISM) Certificate)				
Other Duties taxes/clearance charge, if any				
Transportation charges up to IIT ISM Dhanbad				
-Chargeable weight/Gross weight of consignment				
Indian agency Commission (%)				
Installation & Commissioning charge				
Training charges, if any				
Additional Warranty Charges, if any				
Annual Maintenance Charge, if any				
Educational discounts, if any				

*** & ** Mandatory requirement**

Total Bid Price_____ in words_____

Note :

Total Bid price in foreign currency _____ in words

(a) Indian agent name & address_____

(b) Installation, commissioning & training charges, if any_____

(C) Please note that Indian agents' commission shall be paid in Indian Rupees only.

(d) Banker's details such as- Name of account holder, Account Number, Name of Bank, Branch code, RTGS code, NEFT code, SWIFT code etc.

(f) Price schedule of optional items shall be indicated in a separate sheet in the same performa.

(g) Quoting Price for FOB/FCA and for CIF/CIP basis, otherwise bid will be rejected.

(h) Wherever the price quoted on FOB/FCA and CIF/CIP basis are the same, the contract would be made on CIF/CIP basis only.

(i) Country of Origin Dimension and Gross Weight must be provided.

Signature of Bidder

Name _____

Business Address_____



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Annexure –IV (B)

2. PRICE SCHEDULE FOR GOODS BEING OFFERED WITHIN INDIA

Name of the Bidder _____

NIT Reference No. _____

File Reference No. _____

Sl. No.	Full Description of items with (HSN Code/SAC Code)	Quantity	Unit Price (in INR)	Total Amount (in INR)
1.				
2.				
3.				
Ex-Works Price-				
Packing & Forwarding				
Transportation				
FOR (IIT ISM) Dhanbad				
<u>GST/IGST (their rate(s) as the case may be, clearly specified)</u> <u>Please note that IIT ISM is eligible for Concessional GST as per Notification No. 45/2017-Central Tax (Rate) for CGST, 45/2017-State Tax (Rate) for SGST and 47/2017-Central Tax (Rate) for IGST.</u>				
Insurance up to Destination/handover (in case of fabrication)				
Installation & Commissioning charge				
Training charges, if any				
Additional Warranty Charges, if any				
Annual Maintenance Charge, if any				

(On the basis of the technical specifications submitted)

Total Bid Price _____ in words _____

Note:

(a) The Price schedule of optional items shall be indicated in a separate sheet in the same Performa.

(b) Cost spare parts may be indicated separately

Signature of Bidder

Name _____

Business

Address _____