



SARDAR PATEL UNIVERSITY MANDI (HP)

(A State Government University)

Email: registrarsvpcumandi@gmail.com,

: fosvpateluniv.mandi@gmail.com,

Website: www.spumandi.ac.in

No. SPU-Mandi/SERB Project/Chemistry/122/23-1882

Dated: 02.03.2024

NOTICE INVITING TENDER (NIT)

Sealed tenders on the prescribed form to be downloaded from the University website www.spumandi.ac.in superscribed as “Tender for Equipments [Project - SERB]-Design & Development of Efficient Photocatalysts for Green Ammonia Production under Natural Sunlight” on the cover alongwith Tender Fee of Rs.500/- in shape of Demand Draft (DD) in the name of Finance Officer, SARDAR PATEL UNIVERSITY, MANDI (H.P.) and EMD of Rs. 10,000/- in the shape of DD/FDR pledged in favour of Finance Officer, SARDAR PATEL UNIVERSITY, MANDI (H.P.), are invited for supply of Equipments- Chemistry Department [Project – SERB] as per schedule given hereunder:

Last date for receipt of sealed tenders : Upto 11: 00am of 12.03.2024

Date of opening of tenders : 11:30 am on 12.03.2024

The tender will be opened in the presence of tenderers or their representatives who may wish to remain present on the day. In case the opening day is declared as holiday, tender shall be opened on the next working day as per the above mentioned time schedule.


Deputy Controller (F&A)



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Tender for Equipments [Project - SERB] Design & Development of Efficient Photocatalysts for Green Ammonia Production under Natural Sunlight

Last date for receipt of sealed tenders: Upto 11: 00 am of 12.03.2024

Date of opening of tenders : 11:30 am on 12.03.2024

“Equipments proposed to be purchased”

Sr. No.	Item Name	Specification	Qty.
1.	Hot Air Heating Oven	Stainless steel inner chamber with 725*725*1175 mm size dimensions, double-walled inside aluminum/ stainless steel (304 quality), with steel outside body painted firmly, insulation of 75 mm mineral wool, with silicone or neoprene rubber door gasket, with three sided heating elements (bottom, RHS and LHS) and air ventilators on two sides. Microprocessed electronic digital controller cum indicator from few °C above ambient temperature to 250 °C +- 0.5 °C, with perforated adjustable selves, with complete air circulation fans, should work on 220/ 230 V AC, Warranty 5 Years.	1 Nos.
2.	High-Speed Microcentrifuge	Speed range 600-12500 rpm, 0.5 to 2.0 mL capacity rotor, with centrifugation time controller, Noise level of 51-53 DBA, with power 100-240 V, 50-60 Hz with interchangeable plug adaptors, Warranty 5 Years.	1 Nos.

1. **Technical Bid Envelop Contains Following:-**

- a. Terms and conditions of the tender ("Annexure – A" should be signed by the tenderer with the stamp of the firm).
- b. Undertaking ("Annexure B" should be signed by the tenderer)
- c. GST No. copy.
- d. PAN copy.
- e. Proof of identification/Address i.e. Voter ID Card, Aadhar Card and Driving License.
- f. Firm Registration Certificate
- g. Brochure of the equipments may be attached for technical assessment.
- h. Tender fee of Rs.500/- in shape of demand draft in the name of **Finance Officer, Sardar Patel University, Mandi (H.P.)**.
- i. **EMD of Rs. 10,000/- in the shape of DD/ FDR pledged in favour of Finance Officer, Sardar Patel University, Mandi (H.P.)**.

2. **Financial Bid Envelop:** - It shall contain Annexure "C" which reflects quoted rates only (should be signed by the contractor with the stamp of the firm). The financial bid shall be opened of the technically qualified bidders/ tenderer.

General Terms and conditions

1. REGISTRAR, SARDAR PATEL UNIVERSITY, MANDI (H.P.) reserves all rights to accept/reject tender or withdraw tender without assigning any reason.
2. Equipments should be of desired specifications & of good quality; a certificate in this regard must be attached. **Also, brochures of equipments proposed to be supplied must be attached as a ready reference to ensure specifications.**
3. The envelop of sealed tender should be clearly superscribed as **“Tender for Equipments [Project - SERB]”** ; both envelop “Technical Bid” and “Financial Bid” separately should contain in it.
4. **Each tender should be accompanied with separate Tender Fee of Rs.500/- in shape of Demand Draft (DD) in the name of Finance Officer, Sardar Patel University, Mandi (H.P.) and EMD of Rs. 10,000/- in the shape of DD/ FDR pledged in favour of Finance Officer, Sardar Patel University, Mandi (H.P.).**
5. The financial bid shall be opened of the technically qualified bidders/ tenderer.
6. Unsealed tender will not be entertained.
7. Rates should be quoted FOR destination at SARDAR PATEL UNIVERSITY, MANDI (H.P.)
8. Any tender received after the due date and time will not be considered.
9. Taxes/Charges will be applicable as per Government rules/norms.
10. The payment will be made within 30 days of execution of proposed/awarded work.

Read & Accepted

Signature of Tenderer

UNDERTAKING

I/we.....
.....(Name of Contractor/Partner/Sole Proprietor (strike out word not applicable) of
(Firm).....do hereby declare and solemnly
affirm to the fact that the individual Firm/companies are not black listed by the Union or State Govt. or any
other partner or Shareholders.

It is also certified that the firm has not been black listed by any Authorities.

Deponent

Address
.....

I/we do hereby solemnly declare that the above declaration is true and correct to the best of my
knowledge and beliefs. No part of it is false and nothing has been concealed.

Deponent

Address
.....

Financial Bid

[Project-SERB- Design & Development of Efficient Photocatalysts for Green Ammonia Production under Natural Sunlight]

“Equipments proposed to be purchased”

Sr. No.	Name of Equipment & Specifications	Qty.	Rate Quoted per Unit (in Rs.)
1.	Hot Air Heating Oven Stainless steel inner chamber with 725*725*1175 mm size dimensions, double-walled inside aluminum/ stainless steel (304 quality), with steel outside body painted firmly, insulation of 75 mm mineral wool, with silicone or neoprene rubber door gasket, with three sided heating elements (bottom, RHS and LHS) and air ventilators on two sides. Microprocessed electronic digital controller cum indicator from few °C above ambient temperature to 250 °C +- 0.5 °C, with perforated adjustable selves, with complete air circulation fans, should work on 220/ 230 V AC, Warranty 5 Years.	1 Nos.	
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- **GST Extra as applicable**

Signature of Tenderer