**BHARATHIAR UNIVERSITY: COIMBATORE 641 046**

**TENDER NOTICE**

**Ref.No. C7 /CRTD/Envi.Sci /TANSCHE-RGP /410 / 2021 Date: 01.11.2021**

Sealed Tenders are invited by the Registrar, Bharathiar University, Coimbatore 641 046 up to 3.00 P.M on **22.11.2021** from the reputed firms for the supply of **Rotary Evaporator** to the **TANSCHE**  **Project, Dept. of Environmental Sciences.**

Tender documents can be downloaded from our website [www.b-u.ac.in](http://www.b-u.ac.in)**from 02.11.2021 to 22.11.2021. The tenders shall be submitted along with the tender cost of Rs. 788/- and EMD of Rs.5,250/- in the form of DD drawn in favour of the Registrar, Bharathiar University payable at Coimbatore**

**REGISTRAR i/c**

**BHARATHIAR UNIVERSITY**

**BHARATHIAR UNIVERSITY –COIMBATORE 641 046**

**TENDER TERMS AND CONDITIONS**

1. Sealed Tenders will be received by the **Registrar, Bharathiar University from the reputed firm** up to **3.00 p.m. on 22.11.2021**for the **supply of Rotary Evaporator** for the **TANSCHE**-**Project, Dept.of Environmental Sciences as specified in the schedule**
2. Tender should be addressed to the Registrar, Bharathiar University and should be only in sealed covers by Registered post/ or in person. Tenders received in ordinary covers without seal will not be considered.
3. The tender shall be submitted with **Ref. No. should be superscribed as “Tender for the supply of Rotary Evaporator**,**TANSCHE Project, Dept.of Environmental Sciences Due on 22.11.2021**. The covers received without such superscription will be rejected summarily.
4. Tender shall be accompanied with the **requisite tender cost of Rs. 788/- and EMD Rs.5,250/- in the form of DD drawn in one of the Nationalised Banks in the name of “Registrar**, **Bharathiar University” payable at Coimbatore**. **Cheques and Bank Guarantee will not be accepted**
5. Tenders without EMD shall be summarily rejected. EMD will not carry any interest. If tenderers specifically exempted by the Government from the payment of earnest money deposit /tender cost necessary certificate should be enclosed for exemption otherwise it will be liable for rejection
6. **The tenders will be opened on 22.11.2021at 4.00 p.m. by the Registrar or his/her nominee in the presence of the tenderers** or their representatives who may be present at the time of opening. The representatives of the tendering firms who are attending during opening of the tenders should bring **a letter of authorization** from the tendering firms, which they represent to identify their bonafied

If the tenderers are unable to participate at the time of tender opening kindly be informed to the

Registrar through mail [**purchasesection4@gmail.com**](mailto:purchasesection4@gmail.com)

Tenders received late i.e. after 3.00 p.m. on due date will be returned to the tenderer unopened.

1. The tender shall be valid for a maximum period of 180 days from the date of opening of the tender in acceptance .
2. If the tender validity is less than 180 days the tender will be rejected as non-responsive tender. Tenderer should not withdraw his tender after the tenders are opened. In case the tender is withdrawn after it opened, the EMD will be forfeited and black listed.
3. The rate should be quoted for item with specification and model if applicable and should be indicated clearly both in words and figures. Any scoring of overwriting should be attested by the tenderers with full signature. The rate quoted should be firm and should not subject to any variation clauses.
4. The EMD of the unsuccessful tenders will be refunded immediately after the tenders are a disposed of by the competent authority.
5. Successful tenderer shall execute an agreement for the fulfillment of contract in the Rs.100/- stamp paper of TamilNadu as per the model format. The conditions stipulated in the form should be strictly adhered to and violation of any of the conditions will entail termination of the contract without prejudice to be right of the University and to recover any consequential loss from the successful tenderer.. If failed to provide the agreement, then the EMD and Security deposit will be forfeited
6. .**Successful tenderer shall remit a Security deposit 5% to the order value**. The EMD will be refunded to the successful firm after remittance of security deposit or it may be adjusted towards Security deposit. Security Deposit will be refunded at the end of warranty period as per the purchase order subject to the satisfaction of the University.
7. If the Successful tenderer failed to act up to the tender or backs out when his tender accepted the EMD will be forfeited
   1. The material should be supplied strictly in accordance with the specifications given in the Schedule and should fulfill the successful tests carried out by the Competent Authority of the University. The supply and installation should be made as per the delivery schedule to be sent by the Registrar along with the exact location of the work. The guarantee period shall take effect from the date of installation . Successful tenderer shall be liable to change any defective part during the warranty period. In either case the damaged or defective items will have to be taken back at supplier’s cost and risk.
8. The installation should be completed within the stipulated period mentioned in the supply order. If the supply is not made within the period, the supply order will be cancelled and the EMD & Security deposit will be forfeited.
9. The materials are to be guaranteed as per the required warranty period . The warranty period specified will commence from the date of installation .
10. The materials quoted shall confirm to ISI standard. The make of the materials shall be mentioned in the tender.
11. Any dispute arising out of this contract shall be settled only at the court having jurisdiction of Coimbatore.
12. The authority competent to accept the tender reserves the right to reject or accept any tender without assigning any reasons thereof.
13. Regarding the acceptance of supply with reference to the specification and quality of materials supplied, the decision of Registrar shall be final.

**a. Price:**

1. **For Imported:**  The Price shall be quoted in Currency for CIF Chennai /CIP Chennai / FOR Coimbatore..
2. **b)For Indigenous** : Quote the price in INR plus GST , packing , transportation and warranty. Separate charges for warranty will not be considered at any cost ,
3. The University is registered with DSIR and eligible for exemption towards customs duty as per the Government Notification No: 51/ 96 Customs Dt.23.7.1996.and Central excise duty as per Government Notification No.10/97 Central Excise Dt: 1.3.1997. Central Excise Dt: 1.3.1997. The GST and IGST will be paid as per Govt Notification No.45/2017 –Central Tax (Rate) &47/2017-Integrated Tax(Rate) dated 14.11.2017 : NO. 9/2018-Central Tax(Rate), No.09/2018- Union Territory Tax(Rate) & No.10/2018 – Integrated Tax(Rate) dated 25.01.2018: and State Tax(Rate).
4. The customs duty after providing duty exemption certificate (DSIR) if applicable as per customs tariff for the said equipment shall be paid by the local supplier /Clearing agent at the time of Customs clearance which will be reimbursed subject to the condition on submission of original customs bills to the University after delivering the equipment to the department concerned..
5. The Customs clearance , transportation and delivery charges up to the University have to be borne by the firm. Necessary documents will be provided after receipt of original invoice/Cargo Arrival/Shipment notice from the Principal Supplier
6. **PAYMENT** :
   1. If the quoted price in currency . The payment will be made by irrevocable Letter of Credit (LC) (OR) Currency wire transfer in favor of the Principal Supplier (only after supply ) Advance Currency Wire transfer is not applicable
   2. If the quoted price in INR, the payment will be made after supply and installation. No

advance payment will be made .

1. **Additional Documents required** 
   1. GST Number along with the copy of the registration Certificate
   2. PAN Number along with the copy of PAN
   3. Company Profile.
   4. Copy of the supply order and installation record at reputed institutions / organizations and sufficient service back-up in Tamil Nadu
   5. Any other relevant details in support of the item specified.
   6. Full descriptive particulars and manual of the equipment
2. The University will not offer any explanation to those tenderers whose bid has not been

found acceptable by the competent authority

1. The University’s general rules for the supply of the materials and works will apply on

this purchase also.

1. No communications from any tenderer adding to/adhering or explaining any terms of
2. the tender will be considered prior to the submission or after opening of the tenders by the

competent authority

1. In case of any modifications in specifications/terms and conditions/ any clarifications to the bid document it will be hosted in our website only and bidders are requested to log on to our website from time to time regularly for any amendment and no separate corrigendum will be issued in this regard.
2. The tender shall be submitted along with the downloaded tender documents subject to and agreeing the above conditions duly attested and certified.

**TO BE FILLED IN BY THE TENDERER:**

|  |  |  |  |
| --- | --- | --- | --- |
| **Tender Cost** | | **EMD** | |
| **DD No /Date** | **Amount** | **DD No/Date** | **Amount** |
|  |  |  |  |

**SIGNATURE OF THE TENDERER**

**SCHEDULR**

|  |  |  |  |
| --- | --- | --- | --- |
| **S.No** | **Specifications** | **Qty** | **Price** |
|  | **Rotary evaporator**   * The rotary evaporator capable of removing a wide range of solvents with different boiling point (low and high) without affecting the nature of the sample kept under drying process. * The components of the rotary evaporator should work in 220 V/50 Hz.  1. The rotary evaporator must be designed to easily handle the lift, heating bath and glass assembly. The interior of the heating bath should be made up of rust free, suitable to work in the temperature range from Room temperature to 180 °C. 2. **Lift system:** Electronic lift 3. **Control:** Manual control of heating bath and 4. **Rotating speed:** 20 – 280 RPM or better, both clockwise and anti-clockwise, with digital display for actual RPM 5. **Heating bath:** Cordless (Kettle) connection, adjustable safety temperature setting 6. **a. capacity:** 2 litres or better 7. **Temperature range:** RT to +180 °C or better for both water and oil bath application   C) **Bath Temperature display**: Digital display  Should have option to set the desired temperature  Actual temperature of the heating bath, Rotation Speed  **6) Glass Assembly:** - Vertical spiral condenser  - Cooling Surface area of the condenser  - Safety feature to avoid solvent pumping  -Woulffbottle for Trap should be included  - Receiving flask: 1000 mL or better  **7) Recirculating water chiller:** Digital chiller with LCD  microprocessor controllers.  Temp: 0 to ambient temperature is required, capacity  10 ltr or better  **8)Vacuum pump:** Oil free Vacuum pump;Flow rate 40  -60 Ltr/min; 35 m bar or better configuration with  vacuum gauge double diaphragm  **9) Warranty:**Drive Unit :5 years (3 years exchangeable  + 2-year service alone)  **Heating Bath:** 3 years (2 years exchangeable + 1-year  service alone).  **Vacuum pump:** 2 yearswarranty should be provided.  Free installationis required | **1No** |  |

**SIGNATURE OF THE TENDERER**