



(TECHNICAL EDUCATION QUALITY IMPROVEMENT PROGRAMME-PHASE-III)

F. No. BRAIT/TEQIP-III/1-33(18)/48/... 1777

Dated: 29 July 2019

To

M/s BATRA TRADING COMPANY
2759/20 TIMBER MARKET AMBALA CANTT
Ambala, Haryana-133001

Kind Attention: Mr. Anil Batra, Proprietor, Mobile: 9896018536

Sub: Supply, Installation and Testing of Equipments/Goods for Physics Lab- reg.

Ref: 1. Our e-Tender Enquiry No. BRAIT/TEQIP-III/1-33/18/ dated 11th June 2019
2. Your e-Tender Bid Control No. 100176 dated 14th June 2019 opened on 1st July 2019

Sir,

With reference to above, this is to inform you that, bid submitted by your firm for the supply, installation and testing of Equipments/Goods for Physics Lab has been accepted in respect of the items as details at **Annexure-'I'** as per the terms and conditions specified in the tender document and given in this purchase order. You are requested to complete the supply, installation and Testing of the Equipments/ Goods within the delivery period.

The total value of the purchase order is Rs. **278770.00 (Rupees Two lakh seventy eight thousand seven hundred and seventy only)** for the supply, installation & testing of Equipment/Goods as per the details mentioned at **Annexure-'I'**.

The scope, terms & condition of the supply will be governed as per various clauses as stipulated under tender document, based on which your firm has submitted the bid for the above items and these will form an integral part of this purchase order. This purchase order is also governed by the following terms & conditions

1. TAXES AND DUTIES

Rates are inclusive of all taxes, GST, freight, packing, forwarding, installation etc.

2. INSPECTION TEST

The inspection and testing of the equipments/goods being procured will be done by the concerned user department of Dr. B R Ambedkar Institute of Technology, (DBRAIT) Port Blair.

3. DELIVERY & TESTING

The Equipments/Goods as per the requirement are required to be supplied, installed and tested at Dr. B R Abmedkar Institute of Technology within 60 days from the date of issue of this purchase order.

Purchaser's/Consignee's Address: The Principal
Dr. B R Ambedkar Institute of Technology,
Pahargaon, Port Blair-744103
Andaman & Nicobar Islands

4. PAYMENTS TERMS

100% payment shall be made by the purchaser only after successfully completion of supply, installation and testing and acceptance of Equipments/Goods mentioned in the Annexure-'I' to the entire satisfaction of the concern user department. Payment will be made through PFMS (Direct Benefit Transfer), for which you may submit Mandate Form indicating details Bank Account No, Name of the Bank, Branch Name, IFSC code, MICR Code, PAN No, Mobile No etc to the Purchaser.

5. WARRANTY

The warranty period shall be 36 months from the date of acceptance of Equipments/ Goods by the user department. The supplier will comply with all the requirements as mentioned in warranty clause as stipulated in the tender documents.

6. LIQUIDATED DAMAGE

In the event of failure of supplier to secure acceptance of Equipments/ Goods by the purchaser within 60 days from the date of issue of this order the purchaser shall recover from the supplier as liquidated damages for the period after the said 60 days until acceptance a sum equivalent to (2%) of the order value for each month of the failure of the supplier upto a maximum of (10%) to secure acceptance or part thereof without the prejudice to the departments other remedies under the Contract. Once the maximum is reached the purchase may consider termination of the Contract/Supply order.

Kindly acknowledge the receipt of this purchase order & enclosure and return the duplicate copy of the same, duly signed and stamped on each page as mark of your acceptance of the order and terms and conditions mentioned therein.

Yours faithfully

Nodal Officer (Proc)

Encl: (1) Annexure -I

Copy to:

1. The HoD (Humanities), BRAIT, Port Blair
2. The TEQIP Coordinator, TEQIP Unit, BRAIT, Port Blair
3. The AAO/Nodal Officer (Fin), TEQIP Unit, BRAIT
4. The Account Assistant, TEQIP Unit, BRAIT, Port Blair
5. Office Copy

Nodal Officer (Proc)

Annexure - I**DETAILS OF EQUIPMENTS / GOODS, QUANTITY REQUIRED, COST ETC**

Name of the Supplier: **M/s BATRA TRADING COMPANY**
2759/20 TIMBER MARKET AMBALA CANTT
Ambala, Haryana-133001

Supply order ref No. **BRAIT/TEQIP-III/1-33(18)** dated 11/06/2019

Sl. No	Item Name	Quantity	Rate (INR)	Amount (INR)
1.	Spherometer-Brass body with stainless steel screw & legs.(a) 1/100mm.	30	210	6300.00
2.	SPECTROMETER-Scale 7". Vernier Reading To 30 Seconds.	5	5500	27500.00
3.	TRAVELLING MICROSCOPE'. BRIDGE FORM-(For Newton Rings experiment). Stainless steel scale.	5	5500	27500.00
4.	NEWTON'S RINGS MICROSCOPE. COMPACT FORM-Complete with microscope, lens, reflector, without Sodium lamp assembly.	5	5500	27500.00
5.	POLARIMETER-Polarimeter With Laurents Half Shade Device. With one glass tube 200mm long.	5	3850	19250.00
6.	Battery Eliminator	10	725	7250.00
7.	DIFFRACTION GRATING. 15,000 LPI-Window Size: 50 x 35mm. Indian.	10	575	5750.00
8.	COMPASS BOX-Deflection magnetometer	20	175	3500.00
9.	POINTER GALVANOMETER-30-0-30. Sensitivity 20mA/div. With bakelite stand	30	225	6750.00
10.	TRAVELLING MICROSCOPE. VERTICAL AND HORIZONTAL MOVEMENT TYPE	5	4800	24000.00
11.	MERCURY VAPOURS LAMP. Wooden Lamp House. With two slits to hold Mercury vapour lamp-80 Watts. With choke to work on 220 Volts. A.C	5	1500	7500.00
12.	Tool kit	1	650	650.00

13.	RHEOSTAT. 4.3 cms. dia tube wound with heavily oxidised eureka wire and mounted on duco painted metal feet. Provided with laminated phosphor bronze contact strips and brass C.P. guide rod locktype terminals. 5.6cm dia tube wound with heavily oxidised Eureka wire-Tube Length: 30cm 2.8 Amps. 28 Ohms	10	750	7500.00
14.	RHEOSTAT. 4.3 cms. dia tube wound with heavily oxidised eureka wire and mounted on duco painted metal feet. Provided with laminated phosphor bronze contact strips and brass C.P. guide rod locktype terminals. 5.6cm dia tube wound with heavily oxidised Eureka wire-Tube Length: 30cm 2.8 Amps. 28 Ohms	10	750	7500.00
15.	Resistance box Fitted with rectangular 0.5" Brass metal heavy blocks. Coils are with constantan coil connected with double nut system-With resistance range 0.5 ohms to 10 ohms	10	750	7500.00
16.	TEN WIRE POTENTIOMETER-Wooden base with sunmica top with 10 point brass N.P. composite sliding jockey.	10	750	7500.00
17.	Meter bridge apparatus	10	750	7500.00
18.	INSULATED WIRE FOR CONNECTIONS. COPPER SWG 22-2kg	2	750	1500.00
19.	Concave lens-Optically true. Polished & well edged.	25	16	400.00
20.	Convex lens-Optically true. Polished & well edged.	25	16	400.00
21.	HALL EFFECT APPARATUS-Hall Probe (Ge Crystal). With spring type contacts.Hall Probe Stand. Wooden Hall Effect Set-up (Digital Display): With built in digital milli voltmeter. 0-200mV and constant current source. 0-20 mA. Electro Magnet EM-5. Field strength about 6,500 Gauss in 1cm gap. Power Supply. For above with digital meters 40V, 4A. Digital Gauss Meter. Range: 0-20K Gauss	2	37760	75520.00
TOTAL				278770.00

(Rupees Two lakh seventy eight thousand seven hundred and seventy only)
(Items twenty one only)

