

विर सर



महाराष्ट्र शासन



सर्वज्ञानात् ज्ञानं पराजयते



DTE CODE - 2011

## GOVERNMENT POLYTECHNIC BEED

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"Vision :- To make competent Engineering Professional with Ethical core values." MSBTE CODE - 032

O.W. No. - GPB/Electrical/2022/1895

Date - 04/05/2022

### Tender Notice

#### Sub: Quotation for purchase of Machinery & Equipment for Electrical Department (Due Date 19/05/2022)

Sealed Quotations are invited from eligible and interested manufacturers/ dealers/distributors/ for the following Machinery & Equipment / items on the terms and conditions mentioned below.

Sr No	Name of the Equipment with specification to be procured	Required Quantity	Estimated Cost (Per Unit/Nos)
01	02	03	04
1	LVDT trainer kit, Displacement range +/- 20 mm. Accuracy of +/- 2% Primary Excitation 4 KHZ & 1 V, RMS Output : Digital display of +/- 20mm	1	20000
2	Strain gauge With Cantilever Trainer Kit, Strain gages of 350 ohms, Accuracy: +/- 1% Power Supply 230 Vac, maximum of 5-kg load, Digital indication	1	10000
3	Dead weight tester With In Build Digital Master, Input range 0-10 kg, Output on dial gauge 0 - 10kg/cm <sup>2</sup>	1	70000
4	Orifice meter measurement setup, 1" line size, concentric type, MOC-SS, U tube manometer 400 mm height, Range 0-1000LPH	1	45000
5	Venturi flow measurement setup: 1" line size, MOC-SS, U tube manometer 400 mm height, Range 0-1000LPH	1	35000
6	Rotameter flow measurement setup, Range 0-1000 LPH, Glass tube body, Bob Material-SS, connection 1", Mounting inlet bottom top outlet	1	32000
7	Capacitance level measurement: Input range 0-500 mm, power supply 230 V ac, 2 wire capacitance type, top mounted, Digital display indication of 0 - 500mm. Material: Stainless Steel	1	8000
8	Air purge level measurement: Air purge level measurement: Level tank, height 0-500mm, air pressure regulator 1/4" valve, air compressor with 1/4" connection and pressure gauge power supply 230 Vac, Level indication.	1	32000
9	Stainless steel High Precision Constant Temperature Bath 2 KW, 230V AC Temperature range : 5 degree C above ambient to 99 degree C	1	25000
10	Digital Temperature indication 0 C to 200°C, accuracy of +/- 1%	1	4000
11	Thermocouple Thermocouple Thermocouple K Type: Temp, range 0-200°C	1	5000
12	Decade Box 1Ω to 10KΩ	1	12000
13	Speed Control of three phase slip ring induction motor using rotor resistance starter work bench	1	200000
14	Resistive Load Bank. Capacity 5A to 100A	1	60000

15	Single phase induction motor with loading arrangement	1	70000
16	Parallel operation of single phase transformers work bench	1	70000
17	Function Generator	2	10000

### TERMS AND CONDITIONS

01. Quotation are invited with **ONE** envelope system of Tendering.

02. **Technical Documents :**

**Mandatory Documents**

- a) Establishment Registration Certificate of Tenderer.
- b) GST registration certificate/ Number
- c) Shop act certificate / Registration certificate

**Supplementary Documents**

- d) GST Clearance Certificate/ GST Challan Till on March 2022.
- e) Technical literature / leaflet / specification sheet of the item quoted along with warranty /Guarantee Clause.
- f) Undertaking about Quality, and after sales service of the item / equipment &Machinery.
- g) Authorization / Distributorship certificate from manufacturer or proof of permission to
- h) Sale the equipment / item / mentioned in the quotation from competent authority (to be submitted if the tenderer is not a manufacturer).

**Additional document may also be asked by undersigned for confirming the details.**

03. Commercial document contain all inclusive rates of item quoted with signature & stamp of establishment.

SrNo	Name of the item with specification	All inclusive cost per unit quantity
01	02	03

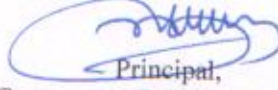
Date –

Place -

(Signature)

Rubber Stamp of organization

04. The Envelope should be sealed with a mention of the Reference no., Date of opening the quotation on the front side of the envelope. These two envelopes should be sealed in a third envelope by giving heading **“Quotation for supply of Machinery & Equipment for Mechanical Department”** and writing complete address of the undersigned.
05. The quotations should reach the undersigned on or before dt.19/05/2022 at 5 pm
06. The material will be checked at this institute.
07. No extra charges will be paid for Packing, Installation, Commissioning, Inspection, Consignee destination delivery / Transport for the item accepted / rejected / replaced.
08. Quotations will be opened at **11 AM** on dt.20/05/2022
09. Rates should be valid for 6 months from the date of quotation opening.
10. Delivery to the consignee has to be effected within 4weeks from the date of issue of purchase order failing to which a penalty of 0.5% per week (Max 10%of purchase order cost) will be charged.
11. The undersigned reserves the right to accept or reject any offer or all offers without assigning any reason thereof.

  
 Principal,  
 Government Polytechnic, Beed

CC. - Main Notice Board and Institute Web site