GOVERNMENT POLYTECHNIC,DHULE.

Vidyanagri Deopur ,Dhule
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Email ID :- stores.gpdhule@dtemaharashtra.gov.in
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Website : gpdhule.org.in

No. : GPD/STORES/INST.PURC- ELEC-B4/2017-18 / 352 Date: 3 FEB 2018

QUOTATION

To,

Sub: Quotation for purchase of equipment.
(Due Date:- 09.02.2018)

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

TERMS AND CONDITIONS

- The bid/quotation should be submitted in two bid format.
- The first envelope will contain Technical specifications of the product, technical literature/ leaflet and other documents mentioned below:-
  1. Covering Letter for tender on the company letter head mentioning official address, Contact No, e Mail address and website (if available) address
  2. GST registration certificate/ Number
  3. GST Clearance Certificate/ GST Challan for last quarter of the financial year.
  4. Authorization/ Distributorship certificate from manufacturer. Proof of permission to manufacture the equipment/ item mentioned in the quotation from competent authorities (to be submitted if the bidder is not a manufacturer).
  5. Technical literature / leaflet of the make and model no of equipment quoted.

  Additional document may also be asked by undersigned for confirming the details.
- The second envelope will contain the financial bid in which the all-inclusive rates F.O.R. Institute G.P.Dhule will be written and signed with the stamp of the establishment in the following format.

Sr. No.	Name of the item with specification	Quantity required	All inclusive cost per unit	All inclusive cost for quantity mentioned.
1.				

Date: -
Place: -

(Signature)
Rubber Stamp of organization.

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Priority no	Name of the Equipment to be procured in Detail specification in generic	Required Quantity
31	Microcontroller kit (8031/51) Educational demonstration kit with pgm facilities	1
32	Expermental kit to Plot V-I charactristics of SCR and find latching current, holding current and the forward breakOver voltage	1
33	Expermental kit to Observe the output waveforms of single phase full wave controlled rectifier with resistive load, inductive load with and without freewheeling diode. Measure the load voltage with variations in firing angle	1
34	Expermental kit of single phase series inverter and to measure the output signal resonance frequency and voltage	1
35	Experimental kit of current commutated step down chopper and observe the change in output voltage	1
36	Experimental kit of battery charger using SCR and observe change in charging voltage and current	1
37	Experimental kit for the speed control of DC series motor using SCR phase control and plot speed Vs. armature voltage characteristics	1
38	Experimental kit for the speed control of three phase induction motor using PWM inverter and plot speed Vs. torque characteristics	1
40	Moveable White board size 8x4	15

(R.K.CHAUDHARI)
PRINCIPAL
GOVT.POLYTECHNIC,DHULE