

GOVERNMENT POLYTECHNIC, NANDURBAR.

MAUJE-HOL TARFE HAVELI, NEAR DUBKESHWAR TEMPLE, NANDURBAR-425412. PHONE: 02564-220008. Email ID:- store.gpnandurbar@dtemaharashtra.gov.in

NO:-GPNDB/STORE/M&E/2017-18/161A

DATE:-30/01/2018

INVITATION OF QUOTATION

Sub: Quotation for purchase of equipment's dept ME/EE.

(Extended Due Date 10/02/2018)

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

Sr. No.	Name of the item with specification	Quantity required	Estimated cost (INR)	Total Estimated cost (INR)
1	Set of angle gauges. Set of angle gauges in degrees, minutes, seconds (13 pieces) Precision ground and lapped length measuring standard. High Grade Steel / Carbide / Ceramic Easy wringing Covered with anti rust paper Comes with individual serial number	1	80000	80000
2	Slip gauge set Grade-AS1. Metric 76 pieces.	1	75000	75000
3	Comparators, 1)Pneumatic, 2)Electrical, 3) Mechanical 1. Pneumatic Comparator: Input pressure 4 – 10 kg / cm2. Two setting masters ensures correct linear calibration	1 each	51000	51000
4	MCLeod gauge Tilting Type McLeoid Gauge Range 10 Torr to 0.01 Torr with vacuum pump Max. Vacuum 760 mm of Hg, Oil free 0.25 hp motor vacuum pump / Bourdon tube	1	50000	50000
5	Displacement Measurement by LVDT Trainer Kit Inbuilt Power supply of +12VDC -12 VDC AC mains 230 V Range on both sides not less than 5 mm sensor - Bourdon tube C type with LVDT Display 3.5 digit display for pressure/ Displacement.	1	18600	18600
6	Refrigeration equipment maintenance tool kit. copper tube cutter, deburring tool, flaring tool, pipe calibration tool (Internal and External), Adjustable	1	10000	10000

	wrench, Pipe bending tool, Manifold gauge with hose, Gas torch, Brazing alloy and flux			
7	Models of Intersection of solids i) Cylinder to cylinder penetration. ii) Cylinder to prism. iii) Cone to Cylinder iv) prism to prism. Models Made uo using teak wood	1 each	10000	10000
8	Load cell Censor-4 arm bridge with strain guage capacity-2 kg, 3.5 digital display.	1	8000	8000
9	Ring Gauge 40 G6	1	5000	5000
10	Plug gauge 40j6	1	5000	5000
11	Optical flat Convex of Dia. 50mm, & Thickness 12mm.Concave of Dia. 50mm & Thickness 12mm.Cylindrical of Dia. 50mm & Thickness 12mm.Tourf / Valley of Dia. 50mm & Thickness 12mm. Steel Master of Dia. 50mm & Thickness 16mm. Optical Flat of Dia. 50mm & Thickness 12mm. This set is provided in fabricated and powder coated box.	1	5000	5000
12	Temperature measurement & control using thermocouple probe range - 50to+50 deg. Cent.	1	5000	5000
13	Screw thread micrometer 0-25mm and 25 -50mm With set of interchangeable Anvils (m1 to m 06)	1	5000	5000
14	V Block 90 degree, 120 degree, 100mm	1	2000	2000
15	Sprit level block Spirit Level Block Base 100 mm	1	1500	1500
16	Insulated Rubber Mat 3' x 2' ISI 2.5 mm 11 22KV/3 minutes 45 KV	5	7500	36500
17	Lightning arresters Setup With Different Types.	1	23900	23900

TERMS AND CONDITIONS

- A) The bid/quotation should be submitted in two bid format.
- B) 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.

C) The second envelope will contain the financial bid in which the all inclusive rates F.O.R. Destination 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 - (Signature)
Place - Rubber Stamp of organization

- D) The two envelopes should be sealed with a mention of the type of envelope (technical/Financial), 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 ______" and writing complete address of the undersigned.
- E) The quotations should reach the undersigned on or before dt.10/02/2018 12PM.(Extended)
- F) The material will be checked at this institute.
- G) No extra charges will be paid for cartage, packing etc. for the material rejected and replaced
- H) Quotations will be opened at 03.00 PM on dt.10/02/2018.(Extended)
- I) Rates should be valid for 6 months from the date of confirmation letter.
- J) Materials should be quoted for standard makes and minimum pkgs.
- K) Delivery to the consignee has to be effected within 4weeks from the date of issue of purchase order
- L) The undersigned reserves the right to accept or reject any offer or all offers without assigning any reason thereof.

Sd/Principal
Govt. Polytechnic, Nandurbar.

Copy To:-

- 1) Main Notice Board of the Institute.
- 2) Institutional Website: www.gpnandurbar.org.in
- 3) Regional Office Nasik Website:- www.ronsk.org.in
- 4) DTE Mumbai, Website:- www.dtemaharashtra.gov.in