



GOVERNMENT COLLEGE OF ENGINEERING, NAGPUR

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No.GCOEN/QUOT /Applied//2018-19/ 4063
Date:

20 DEC 2018

To,

Sub. :- Quotation for supply of Applied mechanics equipments as per list attached

(Due Date 01.01.2019)

Sealed Quotations are from eligible and interested manufacturers/dealers/distributors for the supply of Workshop department as per the sheet in the list attached herewith, subject to the following 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.
 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 will mention the rates of items to be quoted as per the following format. The quoted rates will be inclusive of all rates (such as taxes, freight, carting charges, insurance, packing and forwarding charges or any other surcharges) with a F.O.R. destination. Same will be written and signed with stamp of 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.
	<u>Material List attached</u>			

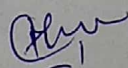
Date -
Place -

(Signature)
Rubber Stamp of organisation

- 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 equipments as per list" and writing complete address of the undersigned.
- The quotations should reach the undersigned on or before dt. 01/01/2019
- The material will be checked at this institute.
- No extra charges will be paid for cartage, packing etc. for the material rejected and replaced
- Quotations will be opened at 11=00AM/ PM on dt.02/01/2019
- Rates should be valid for 6 months from the date of confirmation letter.
- Materials should be quoted for standard makes and minimum pkgs.
- Delivery to the consignee has to be effected within 4weeks from the date of issue of purchase order.
- The undersigned reserves the right to accept or reject any offer or all offers without assigning any reason thereof.
- Payment will be subjected to delivery of supplied items in good condition, testing, installation training etc. as per requirement and approval of the undersigned. The deduction if any will be applicable in respect of short supply damages penalty etc. as per norms.
- Bills must be submitted to the undersigned in triplicate within a week from supply of goods.
- The payment will be made by DD/Cheque/NEFT/RTGS to the supplier.
- The undersigned shall not incur any liability to pay interest for delay in payment of bill for any reasons what so ever.
- Representative/supplier may attend the office (if desired so) at the time of opening of quotations at your cost.
- The required quantity may vary.
- The undersigned reserves the right of withholding full or part payment for the supply not made according to the conditions and specifications of the material. (Supplier will have to take back rejected material equipment in part or full from the premises of institution at the cost of supplier.

List of items

Sr. No.	Items with specifications	Qty.	Approximate Cost in Rs. per item
1.	Concrete table vibrator: Vibrating Range (Amplitude): 2-5 mm Power source: Electric Length: 1m (Min) Width: 1 m (Min) Total Weight: min 550 to max 1200 kg	01 No.	90000/-
2.	Sieve Shaker: • Fitted with F. H.P Electric Motor. • Dai with Lid and pan. • Speed can be regulated through variable speed regulator to work on 220 volts A.C (without Test Sieves) speed regulator to work on 220 volts A.C	02 No.	40000/-


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