



Government College of Engineering

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No. GECA/Mech/2018/ 3362

Date 5 OCT 2018

- 01) Office Notice Board.
 - 02) Institute web site.
 - 03) Office Copy
- Subject :- Quotation for Purchase Of Snap Gauge & Slip Gauges.

Dear Sir,


You are requested to send your competitive quotations for the supply of the following items subject to the following conditions.

CONDITIONS:

- 1 Rates quoted should be FOR AURANGABAD or free delivery at the Institute inclusive of all lead and Lift.
- 2 Detailed specifications of the articles you intend to supply should be given. If not according to the specification, laid down here under.
- 3.The material should be supplied within (01) Week from the date of order. List of material is given below.
- 4.The earliest delivery period should be quoted if you cannot supply within the period mentioned above.
- 5.Quotation should be in sealed cover and superscripted as "Quotations" for Snap Gauge & Slip Gauges Due on : 12/10/18, at 3 P.M.
- 6.Quotation should be valid for six month.
- 7.Right to reject any or all quotations rights are with the under signed.
- 8.Rates quoted must be inclusive of All applicable Taxes.
9. Installation & Demonstration of the machines/equipments will be carried out free of cost at our institute by the supplier
10. No advance shall be paid and No part payment shall be made.
- 11.Quotation not complying with the above conditions and incomplete once will not be considered.
12. The supplier has to provide a warrenty certificate for 3days without charge , against manufacturing Defects.
13. supplier has to undertake repair replacement if any.

Sr. No.	Descriptions	Qty.
01	Snap Gauge Lengths :- 2.0" , And 6.0" Sizes Ranging Up To 8 5/8 Single End Progressive Type Diameter 3mm To 160mm Double Ended I type Snap Gauge Diameter 100mm – 300mm	01
02	Slip Gauges :- These are manufactured using both tungsten carbide & steel as well as loose slip & special slips that comply with IS , BS , DIN , JIS, and other specifications along with mike check sets and wear protector sets. Our range is also certifird for excellent calibration & tracebility & is available in combinations such as M32 , M41 , M88 , M103 , & M112 slips. The surface finish of master metrology Gauges is always maintained below 0.2 of 1 micro-inch. The is the most achievable parameter. Standards :- These gauges are made with accuracies to meet any required standards including IS: 2984/BS:4311	

Yours faithfully


Principal
Govt. College of Engineering
Aurangabad