



Government College of Engineering

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GECA/MECH/MQC/QTN/2019-20/ 513

Date – 27/11/2019

To,
GECA Notice Board/
Institute Web site

Subject:- Quotation for Purchase of Instruments for MQC Lab of Mechanical Engineering Department 2019-20

Dear Sir,

You are requested to send your competitive quotations for 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/work should be supplied/completed within (07) days from the date of order. List of material is given below.
4. The earliest deliver 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 Instrument for MQC Lab Under Mechanical Department**”. Due on : 09-12-2019, at 4 P.M.
6. Quotation should be valid for six months.
7. Quotation not complying with the above conditions and incomplete once will not be considered.
8. Right to reject any or all quotations rates are with the under signed.
9. Rates quoted must be inclusive of All applicable Taxes and duties
10. Please attach copy of your shop registration certificate (or GST Registration Number) and Account number of the firm is compulsory as payment will be made by cheque on the firm name only, along with your quotation, without which your quotation will not be accepted.
11. Attach Broacher of the Product you are willing to supply along with the quotation
12. The material will be accepted subject to approval (after inspection of the material), if rejected it will be returned to you at your cost.
13. The quoted price must include installation, testing, demonstration of the instrument at the institute.
14. No advance shall be paid and no part payment shall be made.

Sr. No.	Description	QTY
1	Angle Gauge Kit (13 pcs) Set consists of 1. Degree Gauges: 6 nos. 41°, 27°, 9°, 9°, 3°, 1° 2. Minutes Gauges: 4 nos. 27', 9', 3' 1' 3. Second Gauges: 3 nos. 30", 18", 6" Material: H.C.H.Cr Hardness: 60 – 62 HRC .With suitable cover and packing. Instructions related to maintenance and care. Calibration certificate. User Manual. (Accurate Make or its equivalent)	1 Set

2	<p>OPTICAL FLATS AND MONOCROMATIC LIGHT SOURCE Monocromatic light unit with specimen set and optical flat consist of 1. Light source : 70 watts sodium vapour lamp 2. Ballast : Copper Ballast for longer life. 3. Unit : Beautifully finished Steel Fabricated box with scratch less powder coating. 4. Diffuser : Milky white acrylic sheet is used to get uniform intensity. SPECIMEN SET FOR DEMONSTRATION. Test pieces - 50mm dia. (useful for demonstration to students of engineering) 1. Optical Flat 2. Concave Surface 3. Convex surface 4. Cylindrical 5. Tourf Formation 6. Steel Master With suitable cover and packing. Instructions related to maintenance and care. User Manual. Cover for protecting from dust. (GG instruments Make or its equivalent)</p>	1																		
3	<p>Steel Slip Gauge Set M88 Grade 1 Set Size pieces 88 <table border="0"> <thead> <tr> <th>Nominal Value in mm</th> <th>Steps mm</th> <th>No. of pieces</th> </tr> </thead> <tbody> <tr> <td>1.0005</td> <td></td> <td>1 piece</td> </tr> <tr> <td>1.001 to 1.009</td> <td>0.001</td> <td>9 pieces</td> </tr> <tr> <td>1.01 to 1.49</td> <td>0.01</td> <td>49 pieces</td> </tr> <tr> <td>0.5 to 9.5</td> <td>0.50</td> <td>19 pieces</td> </tr> <tr> <td>10 to 100</td> <td>10</td> <td>10 pieces</td> </tr> </tbody> </table> With suitable cover and packing. Instructions related to maintenance and care. Calibration certificate. User Manual. (Accurate Make or its equivalent).</p>	Nominal Value in mm	Steps mm	No. of pieces	1.0005		1 piece	1.001 to 1.009	0.001	9 pieces	1.01 to 1.49	0.01	49 pieces	0.5 to 9.5	0.50	19 pieces	10 to 100	10	10 pieces	1 Set
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4	<p>Sine Bar with Centre Distance of rollers 0 - 200 mm With suitable cover and packing. Instructions related to maintenance and care. (Crystal Make or its equivalent)</p>	1																		
5	<p>Sine Centre with Centre Distance of rollers 0 - 200 mm. With suitable cover and packing. Instructions related to maintenance and care. (Unity Make or its equivalent)</p>	1																		
6	<p>Bore Gauge with Dial Range 10 - 18 mm LC 0.01 mm. With suitable cover and packing. Instructions related to maintenance and care. Calibration certificate (Accurate Make or its equivalent)</p>	1																		
7	<p>Parallel Test Mandrel (Solid) dia. 40 x 300 mm With suitable cover and packing. Instructions related to maintenance and care. Calibration certificate (Accurate Make or its equivalent)</p>	1																		

Yours faithfully,


Principal,
Govt. College of Engineering
Aurangabad