

Government College of Engineering

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No. GECA/E&TC/Store/2018-19/ 784

Date. 21.02.2019

To

Departmental Notice Board/ Institute Web Site

Subject :- Quotation for Supply of Following Item As per Annexure Attached

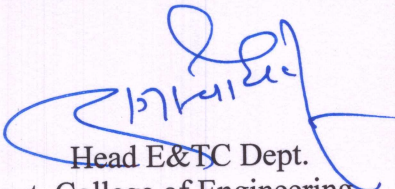
Dear Sir,

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 (04) Weeks 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 Electronics & Telecommunication Department** Due on : 28 -02 -2019 at 5 P.M.
6. Quotation should be valid for Six Month.
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. No advance shall be paid and No part payment shall be made.
10. Rates quoted must be inclusive of All applicable Taxes.
12. Only Registered Venders need to submit Quotation
13. Order will be finalized based on overall value of items
14. With all types of suitable filaments
15. Warranty Minimum 2 Years
16. Full Day training to Concern faculty, Staff and Student

Sr.No.	Specification	Approx Qty.	Remark
01	Laser cutting machine	01	


Head E&TC Dept.
Govt. College of Engineering,
Aurangabad

Annexure

Sr. No.	Detail Specification	Qty																										
1	TECHNICAL SPECIFICATION	01																										
	<table border="1"> <tr> <td>Laser Type</td> <td>CO2 DC Glass Laser Tube</td> </tr> <tr> <td>Wave Length</td> <td>10.6 μm</td> </tr> <tr> <td>Reposition Accuracy</td> <td>± 0.05mm</td> </tr> <tr> <td>Engraving Speed</td> <td>0~64000mm/min</td> </tr> <tr> <td>Work Environment Temp</td> <td>00 C ~ 450 C</td> </tr> <tr> <td>Acceleration Speed</td> <td>1 G</td> </tr> <tr> <td>Graphic File Support</td> <td>PLT, CDR, AI, DWG, DXF, DST, BMP, JPEG, TIFF, GIF, PCX</td> </tr> <tr> <td>Laser Power</td> <td>130 Watt or more</td> </tr> <tr> <td>Supply Voltage</td> <td>AC 220 V ±10%</td> </tr> <tr> <td>Cutting Speed</td> <td>0 ~ 30000 mm/min</td> </tr> <tr> <td>Cooling Method</td> <td>Water Cooled</td> </tr> <tr> <td>Humidity</td> <td>5% ~ 95%</td> </tr> <tr> <td>Working Area</td> <td>1200 x 1200 mm</td> </tr> </table>	Laser Type	CO2 DC Glass Laser Tube	Wave Length	10.6 μm	Reposition Accuracy	± 0.05mm	Engraving Speed	0~64000mm/min	Work Environment Temp	00 C ~ 450 C	Acceleration Speed	1 G	Graphic File Support	PLT, CDR, AI, DWG, DXF, DST, BMP, JPEG, TIFF, GIF, PCX	Laser Power	130 Watt or more	Supply Voltage	AC 220 V ±10%	Cutting Speed	0 ~ 30000 mm/min	Cooling Method	Water Cooled	Humidity	5% ~ 95%	Working Area	1200 x 1200 mm	
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	<p>HIGHLIGHTS</p> <p>Hi-Win Linear Guide rail with stable and high precision Belt Drive System.</p> <p>Stepper Motor and drive system.</p> <p>32 bit high speed DSP controller.</p> <p>X-Y Optical path system.</p> <p>Aluminium Strips working table.(Optional honeycomb available on request)</p> <p>Glass tube with 6 months & Metal tube with 12 months unlimited usage warranty.</p> <p>High Speed belt drive with Wheel Slide supported plotting unit with precise micro stepping drives.</p> <p>Completed setup included all necessary accessories.</p> <p>DSP based controller for offline work with 32 MB file space.</p> <p>Red Beam Pointer.</p>																											