



# GOVERNMENT COLLEGE OF ENGINEERING, AMRAVATI

Kathora Naka, Amravati-444604

(An Autonomous Institute of Government of Maharashtra)

Towards Global Technological Excellence

THE ROBOTECH FORUM

In Association With

Alumni Association

Phone: (0721) 2531926

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Email: [principal@gcoea.ac](mailto:principal@gcoea.ac)

gcoea/rtf/2022/11 / 406  
Office of the Principal,  
Govt. College of Engineering,  
Amravati - 444604  
Date: 06/02/2022

To,

Subject: Quotation For 'Providing hardware components for the ROBO-TECH Forum at Government College of Engineering, Amravati'.

Dear Sir,

I request you to Kindly quote your lowest reasonable rates for providing components for Robo-tech Forum at Government College of Engineering, Amravati in the format given below and send the quotation in sealed cover so as to reach the undersigned on or before Date 14/02/2022. All quotations will be opened on 18/02/2022 at Government College of engineering Amravati at 3.30 PM.

| Sr. No. | Name of Item   | Specification      | Quantity | Cost |
|---------|--|--------------------|----------|------|
| 1       | Stanley 110 Pieces Multi-Tool Set, STMT81243 (with Ratchet, screwdriver) | Toolset            | 1        |      |
| 2       | MGN7H Guide rail with sliding block                                      | (1m length)        | 5        |      |
| 3       | MGN7H Sliding block  | Linear Guide Block | 10       |      |
| 4       | Macanum wheelset 4pcs  | (152 mm)           | 1        |      |
| 5       | Bosch Impact wrench  | Electric Wrench    | 1        |      |
| 6       | Electric Screwdriver   | Screwdriver        | 1        |      |
| 7       | Football   | (Size 1)           | 5        |      |
| 8       | T-slot aluminium   | Structural link    | 5 meter  |      |
| 9       | Allen Bolt   | (M5)(20mm)         | 120      |      |
| 10      | T - Nut  | nut                | 50       |      |
| 11      | T-Bolt   | bolt               | 50       |      |
| 12      | Step drill bit   | Drill bit          | 1        |      |
| 13      | Countersunk Philips head   | M2 * 10mm          | 100      |      |
| 14      | Countersunk Philips Head   | M3*15mm            | 100      |      |



|    |   |   |          |  |
|----|---|---|----------|--|
| 15 | Countersunk Philips Head                              | M4*25mm   | 100      |  |
| 16 | Countersunk Philips head                              | M5*12mm   | 50       |  |
| 17 | Countersunk Philips Head                              | M5*50mm   | 50       |  |
| 18 | carbon steel bar                                      | (10 mm)   | 2 meter  |  |
| 19 | carbon steel bar                                      | (8 mm)  | 2 meter  |  |
| 20 | Flange coupling                                       | 6mm internal Diameter                                       | 4        |  |
| 21 | Flange coupling                                       | 8mm Internal Diameter                                       | 4        |  |
| 22 | GT2 Black Open Timing Belt for 3d printer             | 6mm   | 10 meter |  |
| 23 | GT2 Bore Aluminium Timing pulley                      | 8mm ID, 6mm belt, 20 teeth                                  | 6        |  |
| 24 | GT2 Bore Aluminium Timing pulley                      | 8mm ID, 6mm belt, 60 teeth                                  | 2        |  |
| 25 | GT2 Bore Aluminium Timing pulley                      | 8mm ID, 6mm belt, 40 teeth                                  | 4        |  |
| 26 | Aluminium L Shape Angle                               | (3mm thickness)<br>(25*25mm,12 feet)                        | 5        |  |
| 27 | Aluminium rectangular pipe                            | (3mm thickness )<br>(50*20 mm, 12 feet)                     | 5        |  |
| 28 | plywood   | ( 5mm thick )<br>(2400*1200 mm)                             | 2 sheet  |  |
| 29 | plywood   | (10mm thick )<br>(2400*1200 mm)                             | 2 sheet  |  |
| 30 | polyurethane Foam                                     | (14 kg/m <sup>3</sup> density)<br>(50mm thick)(2400*1200mm) | 4 sheet  |  |
| 31 | Pneumatic Piston                                      | 16-300mm  | 4        |  |
| 32 | file set  | (300mm) 5pcs.   | 1        |  |
| 33 | Lead Screw with Copper Nut                            | 1000mm long 8mm Thread 2mm Pitch                            | 5        |  |
| 34 | 688ZZ Radial Ball Bearing                             | (8*16*5)  | 20       |  |
| 35 | 625ZZ Radial Ball Bearing                             | (5*16*5)  | 20       |  |
| 36 | 6200ZZ Radial Ball Bearing                            | (10*30*9)   | 12       |  |
| 37 | Creality Ender 5 Plus 3D Printer                      | 3D printer  | 1        |  |
| 38 | eSun ABS+ 1.75mm 3D printing Filament 1kg- Black      | Printing Filament   | 2        |  |
| 39 | eSun ABS+ 1.75mm 3D printing Filament 1kg- Cold White | Printing Filament   | 2        |  |
| 40 | eSun ABS+ 1.75mm 3D printing Filament 1kg- Orange     | Printing Filament   | 2        |  |
| 41 | eSun ABS+ 1.75mm 3D printing Filament 1kg- Red        | Printing Filament   | 2        |  |
| 42 | eSun ABS+ 1.75mm 3D printing Filament 1kg- Gray       | Printing Filament   | 2        |  |



|    |   |                   |          |  |
|----|---|-------------------|----------|--|
|    | eSun ABS+ 1.75mm 3D printing Filament 1kg-Natural |                   |          |  |
| 43 |   | Printing Filament | 1        |  |
| 44 | Acrylic Sheet 1.2*2.4 Meter                       | 5mm Thick         | 5 sheets |  |
| 45 | Acrylic Sheet 1.2*2.4 Meter                       | 10mm Thick        | 5 sheets |  |
| 46 | HK101610 Bearing                                  | (10 x 16 x 10 mm) | 20       |  |

Note: The Dispatch number of this office, Subject –“ Providing Mechanical components for the ROBO-TECH Forum at Government College of Engineering, Amravati’ and the department (ROBO-TECH Forum) for which the quotation is desired should necessarily be super scribed on the envelope. Address is: Principal, Government College of Engineering, Amravati, Near Kathora Naka, VMV Road, Amravati - 444604.

#### TERMS AND CONDITIONS.

Validity: The rate offered should be valid for 150 days from the date of opening quotations.

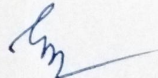

Delivery: Rates quoted will be considered for free delivery at college premises unless stated.

Payment: 100% payment will be released after receiving the material in satisfactory condition, testing, and certified by the respective authority.

Taxes: Rates quoted will be presumed inclusive of all taxes unless otherwise stated.

#### General:

- 1) St/CST/VAT/GST mentioned in the quotation, otherwise, the quotation will be treated as invalid.
- 2) The rates shall preferably be quoted both in words and figures. All cutting, overwriting shall be duly initialed failing which the quotation is liable to be rejected.
- 3) The undersigned reserves the right to reject any or all quotations without assigning a reason.

  
 Principal  
Govt. College of Engineering,  
Amravati.

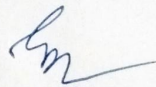
- Copy to the notice board.
- Copy to the Institute Website.



Forward to:

1. Ideal Hardware Machinery & Automotive, Shop no. 9 AMC Sankul, old motor stand, Amravati. - 444601
2. Nagpur Hardware, Fawara square, Gandhi bagh, Nagpur - 440032
3. Hardware and machinery center, Jawahar gate, Amravati - 444601
4. Shaikh Fida Ali sultan Ali, Itwari, Nagpur - 440002
5. Robu In, MACFOS PVT LTD, Sumant Building, Dynamic Logistics Trade Park, swaraj colony, Dighi, Pune. 411015
6. PARV SALES AND SERVICES, sath khiradi Dhanraj lane, near Pranita saree center, Amravati. - 444601

7. Notice Board GCE Amravati.  
8. college website for publication

  
Principal  
Government College of Engineering  
Amravati  
o/c  
