GOVT. COLLEGE OF ENGINEERING, KARAD

Dist. Satara, Maharashtra, India Pin-415 124.

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No.: GCOEK/ Store/2024/6334

Date: '- 8 FEB 2024

To.

College website / Notice Board

QUOTATION (Due Date 15.02.2028)

Sub: Quotation for following material.(Mechanical-student project-SAE-TIFAN)

Sealed Quotations are invited from eligible and interested manufacturers/ dealers/distributors/ suppliers for the following items on the terms and conditions mentioned below.

Sr. No	Particulars	Qty	Rate / No.	GST	Total Cost
1	Module SMS chip development board	2	NO.	%	per No.
2	Phase incremental optical rotary encoder	2			
3	Metal gear servo motor	20			
4	Planetary DC geared motor 60 RPM 67NCM 12V, IG32E- 100K	2			
5	16- channel 12 bit PWM/Servo driver I2C interface PCA9685 for arduino raspberry Pi	2			
6	MDD10A dual channel enhanced 10Amp DC motor driver 30A peak	4			
7	DC 12V KK-P20/15, 3kg lifting solenoid electromagnet	2			
8	DC-DC buck converter power supply	1			
9	Atmel MCU ATMEGA16U2 mega 2560 R3 improved version CH340G board	2			
10	Cable for Arduino UNO/MEGA (USB A to B)-50cm	4			
11	Transparent acrylic case shell enclosure gloss box for arduino mega 2560 R3	2			
12	Linear actuator stroke length 300mm 7mm/S1500 N 24V	1			
13	Transparent acrylic case shell enclosure gloss box for arduino UNO R3- good quality	2			
4	Uno R3 board without cable compatible with arduino	2			

Terms & Condition

- 1. The quotation should be sent to "The Principal, Government College of Engineering, Karad"
- 2. Quotations will be opened at 11.00 A.M. on 16.02.2024
- 3. Materials should be quoted for standard makes and minimum pkgs.
- 4. Quotation validity for at least 45 days from the date of opening.
- 5. Delivery at F.O.R. Govt. College of Engineering Karad.
- 6. Delivery period 1 week from date of supply order.
- 7. 100% payment after satisfactory delivery.
- 8. No extra charges will be paid for cartage etc. the material rejected and replaced.
- 9. After delivery quality conformance undertaking of equipment/machinery
- 10. The undersigned reserves the right to accept or reject any offer or all offers without assigning any reason thereof.

(V.S. Jadhav) HOD- Mechanical Engineering