

GOVT. COLLEGE OF ENGINEERING, KARAD

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

Te. No.91-02164-271711,27414, 27415

Fax No.91-02164-271713

Website : www.gcekarad.ac.in

No. : GCOEK/Store/2023/ ~~1016~~ 994

Date: **3 MAR 2023**

To,
College website / Notice Board

QUOTATION

Sub : Quotation for following material. (Due Date 10.03.2023)

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

Sr. No	Particulars	Qty	Rate Per No.	GST %	Total Cost
1	Thevenins Theorem verification kit Indicator power on switch Fixed 5v de power supply. Two nos. variable DC power supply Two nos. resistive potentiometer (POT) Different values sets of Resistances. Digital DC voltmeter, DC ammeter Complete operating manual, training system. Connecting wires patch cords.	02			
2	Maximum power transfer theorem verification kit Analog meters, Ammeter 30mA DC, Voltmeter 12VDC, Power supplies- DC supply IC regulated 0-12V DC, 150mA, operated on mains power 230V, 50Hz +10% components are mounted on the panels are: Resistances 2 watts variable resistor 2 watts, variable resistor voltage control through potentiometer	02			
3	Superposition theorem verification kit on board circuit to verify super position theorem with built in DC voltage sources, or operable on power supply of 230V AC, meters, patch cords.	02			
4	Compensation theorem verification kit voltage source: variable in the range of + - 1.5 to 15 V DC @ 300mA, fixed +5V DC @300mA, meter: 25-0-25n Analogue current meter passive components: suitable value resistors to perform the above task	02			
5	Capacitor charging / discharging kit, built in power supply: +12V variable & - 12V, variable C, mains: 230V AC, dimension: 27CMS X 17 CMS (metal cabinet), weight: 2kgs APPX	02			

6	Multimeter- AC current: 10A (3 ranges), Accuracy: $\pm 3.0\%$ in A / ± 1.5 in μ A, mA, DC current: 10A (3 ranges), Accuracy: $\pm 2.0\%$ in A / $\pm 1.0\%$ in μ A, mA, AC voltage: 600V (2 ranges), accuracy: 1.5%, DC voltage: 600V (2 ranges), accuracy: $\pm 0.5\%$, Resistance: 60M Ω (Auto range), accuracy: $\pm 0.8\%$	15				
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Terms & Condition

1. The quotation should be sent to "The Principal, Government College of Engineering, Karad"
2. Quotations will be opened at 3.00 PM on 13.03.2023
3. Mention make / model no., warranty & delivery period of material quoted.
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 2 weeks from date of supply order.
7. 100% payment after satisfactory delivery & installation.
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.

[Signature]
Dr. S.R. Kurode

For Principal
Dr. S.R. Kurode, HOD- Electrical Engineering

[Signature]
103/03/2023
S.M. Nalawade
Storekeeper