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ଓଡ଼ିଶା ବୈଷୟିକ ଓ ଗବେଷଣା ବିଶ୍ୱବିଦ୍ୟାଳୟ
ODISHA UNIVERSITY OF TECHNOLOGY AND RESEARCH
Ghatikia, Bhubaneswar – 751 029, Odisha
Website: www.outr.ac.in

Quotation No.: 3473 / OUTR / SES

Dated: 17.08.2026

QUOTATION CALL NOTICE

Sealed Quotations are invited from Manufacturers / Registered Firms with OEM/Partners/Agencies/Suppliers having valid PAN/GSTIN/Registration Documents for supply and installation of “**Procurement of different items for Electrical Circuit Analysis Lab**” for School of Electrical Sciences of the University as per the specifications given below with following terms & condition: -

Sl no	Description of item	Qty	Rate per Unit	GST Rate per Unit @ %	Unit Amount with GST	Total Amount with GST
1	R-L-C Resonance Trainer Kit: Series and Parallel Resonance on the same board, Inbuilt Power Supply, Inbuilt Signal Generator, LCD Voltmeter and Frequency Counter, Main Supply: 230 V/50 Hz	01				
2	Maximum Power Transfer Kit Mains supply: 230V/50 Hz AC In Built Power Supply- Range: 0-12 V DC Display- Voltmeter and Ammeter	01				
3	Network Theorems Trainer Kit (Reciprocity & Millimans) Input Mains: 230V/50 Hz AC In Built Power Supply- Range: 0-12 V DC Display- Voltmeter and Ammeter	01				
4	Two Port Parameter Trainer Kit (Y & Z parameter) Input Mains: 230V/50 Hz AC In-built DC power supply Display- Voltmeter and Ammeter	01				
5	Hybrid and Transmission Parameters Trainer Kit Input Mains: 230V/50 Hz AC In-built DC power supply Display- Voltmeter and Ammeter	01				
6	ABCD Parameter Trainer Kit Input Mains: 230V/50 Hz AC In-built DC power supply Display- Voltmeter and Ammeter	01				
7	Magnetic Coupled Circuit (Transformer Characteristics)	01				
8	Series Parallel Connection of Two Port Network Kit Input Mains: 230V/50 Hz AC In-built DC power supply Display- Voltmeter and Ammeter	01				
9	AC/DC Transient Analysis (RLC+RC+RL Circuit) Trainer kit	01				





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	Built in Variable Signal Generator Input Mains: 230V/50 Hz AC				
10	Frequency response of Low Pass and High Pass Filter Trainer Kit Built in power supply: +15V &-15V DC Mains: 230 V/50 Hz	01			
11	Frequency response of Band pass and Band Stop Filter Trainer Kit Built in power supply: +15V &-15V DC Mains: 230 V/50 Hz	01			
12	Digital Multimeters : LCD with 6000 Counts, AC/DC Voltage up to 600V, AC/DC Current: Up to 20A	05			
13	Function Generator , 2MHz 6-digit LED display, Coarse and Fine Tuning Waveform: Sine, Triangle, Square, Ramp, Pulse	01			
14	Digital Storage Oscilloscope Bandwidth :50 MHz Display: LCD Interface: USB Interface No. of Channels :4	01			

Terms and conditions

1. The cost of the above-mentioned item should be quoted mentioning the make, model number and detailed technical specifications.
2. The rate quoted should be inclusive of all packing, delivery and installation.
3. The goods are required to be delivered at this University under the Supplier's own arrangement without any additional charges. The risk of damage or loss in transit if any will be borne by the supplier.
4. The supplier should super-scribed the quotation as **"Procurement of different items for Electrical Circuit Analysis Lab"** for School of Electrical Sciences, OUTF, Bhubaneswar in BOLD letters along-with quotation No., due date and time.
5. The rate quoted must remain valid for 90 days from the date of opening of quotation.
6. Delivery and installation of material should be at OUTF, Bhubaneswar within 30 days from the date of issue of purchase order.
7. It will be the responsibility of the party to provide necessary spare consumables which may be required during the installation at its own cost.
8. The vendors are required to submit the offer along with valid PAN / GSTIN / Registration Certificates.
9. The firm must have not been blacklisted during last three financial years.
10. The warranty should be provided by the vendor for a minimum period of 1 years from the date of delivery and installation.
11. **Payment:** - Payment will be made by NEFT within 30 days after supply and successful installation of the above item in good condition upon submission of Tax Invoice.
12. **Liquidated Damages:** In case of delay in supply, the University will recover LD @ 1% of the value of the undelivered goods per month or part thereof subject to a maximum of 5% of the undelivered goods.

The last date for submission of quotation is 17/09/2026 up to 04:30 PM addressing to the "The Registrar, Odisha University of Technology and Research, Techno Campus, P.O.: Mahalaxmi



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Vihar, Ghatikia, Bhubaneswar – 751 029” by Speed / Registered Post / Courier only. Hand delivery is not accepted. The date of opening of bid is **18/09/2026 at 03:00 PM** at the HOS, SES Chamber. The authority will not be responsible for any postal delay. The quotation will not be considered after scheduled date and time. The authority reserves the right to reject any or all quotations without assigning any reason thereof.



dhilasa wadga
17.08.26
REGISTRAR

Copy to: Notice Board / University Website.