

DEPARTMENT OF
INSTRUMENTATION & CONTROL ENGINEERING

COEP TECHNOLOGICAL UNIVERSITY, PUNE, 411005

Wellesely Rd, Shivajinagar, Pune-411 005. Maharashtra, INDIA.

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27 AUG 2026

ENQUIRY LETTER

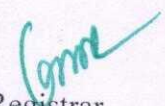
Dear Sir/ Madam,

Sealed quotations are invited by the Department of Instrumentation and Control from reputed manufactures/ suppliers for the supply of the listed items in attached documents.

Enquiry Number	COEPTech/ Enq/ Arbitrary Function Generator /2026-27/ 3153
Enquiry Date	24/08/2026
Work Description	Mentioned in Annexure A
Location	Instrumentation & Control Engg. Department, COEP Technological University Pune
Quotation Submission Date & Time	02/09/2026 @ 5.00 p. m.
Quotation Opening Place	Establishment Department, Main Building, COEP Technological University, Pune

Terms & Conditions:-

1. Fax and Email quotation are not acceptable.
2. The taxes, GST, insurance, freight, packing and forwarding charges if any are quoted in Indian Rupees separately & clearly.
3. The rates shall be valid for 10 days.
4. Validity: Quotation Validity at least 10 days from the due date.
5. Quotations shall be sent in sealed envelopes clearly marked. Quotation for new fully equipped **Arbitrary Function Generator** in the Department of Instrumentation and Control, COEP Technological University, Pune with Enquiry Number, Enquiry date and Enquiry due date addressed to The Registrar, COEP Technological University Pune-411 005.
6. 100% payment will be paid after satisfactory completion of work.
7. Delivery/Working Period and Terms Conditions should be mentioned clearly.
8. Delayed supplies: The penalty conditions are applicable for the late delivery/working as per norms.
9. Optional items should be quoted in separate sheet otherwise your quote will be rejected.
10. The Vice Chancellor, COEP Technological University Pune-411 005 reserves rights to reject any one or all the quotation(s) without assigning any reasons therefore.


Registrar,

COEP Technological University, Pune

Annexure A

25MHz Dual Channel Arbitrary Function Generator			
Sr. No.	Specification	Details	Qty.
1	Waveforms	Sine, Square, Ramp, Pulse, Noise, ARB	06 Nos.
2	Frequency Range	From 1 μ Hz to 25 MHz (Sine/Square wave)	
3	Channels	2	
4	Sample Rate	120 MSa/s	
5	Amplitude Resolution	10 bits	
6	Repetition Rate	60 MHz	
7	Waveform Length	4k points for both channels	
8	Frequency Resolution	1 μ Hz Resolution in Full Range	
9	Dual-Channel Operation	True Dual-Channel Output; CH2 provides the same characteristics as CH1	
10	Dual Channel Features	Couple, Tracking, Phase Operations for Dual Channel	
11	Duty Cycle Adjustment	1% to 99% adjustable for square waveform	
12	Built-in Modulation and Functions	AM, FM, PM, FSK, SUM, Sweep, Burst, and Frequency Counter	
13	Save/Recall Settings	10 Groups of Setting Memories	
14	Interface	USB (Host & Device)	
15	Display	3.5" TFT LCD	
16	Waveform Editing Software	Arbitrary Waveform Editing software included	

PAN No:-.....

GST Registration No:-.....

Signature:-.....

Name:-.....

Address:-.....

Company Rubber Stamp:-.....



Registrar,
COEP Technological University, Pune