

**DHARMSINH DESAI UNIVERSITY, NADIAD**  
**Faculty of Technology**

Date: 27/03/2026

**NOTICE INVITING TENDER**

Vice Chancellor, Dharmsinh Desai University, Nadiad (to be referred as “Owner”) invites quotations from reputed firms, companies, agencies, proprietors having proven experience/capability and satisfying Eligibility criteria of this Tender (to be referred as “Bidder”) of supplying **Equipment & Measuring Instruments for Solar Collector** for D. D. University Campus, Nadiad- 387001.

Quotations are invited for the purchase of Equipment and Measuring instruments for a Solar Collector for a minor research project in the Mechanical Engineering Department, Faculty of Technology, Dharmsinh Desai University, Nadiad, so as to reach us on or before 10-04-2026. The bidders are required to submit the completely filled ANNEXURE-1 - “SPECIFICATIONS OF EQUIPMENT & MEASURING INSTRUMENTS FOR SOLAR COLLECTOR QUOTATION FORM” in a sealed envelope along with the detailed technical specification of the products.

**SCHEDULE OF REQUIREMENTS**

Sr. No.	Scope	Quantity
1	Supply of Equipment and Measuring Instruments for Solar Collector for the Mechanical Engineering Department, Faculty of Technology. List of types and detailed specifications as mentioned in Annexure-1 shall be filled up by the bidder as the quotation.	As mentioned in Annexure-1

Details	Information
Last date for receiving completed Tenders with proof documents:	10-04-2026 (Friday), 5.00 PM.
Address for Communication/ & Submission of Tender	Administrative Office Dharmsinh Desai University, College Road, Nr. Vaniyavad Circle, Nadiad. 387001. Gujarat. INDIA
Address for Delivery of Equipment	Mechanical Engineering Department Faculty of Technology Dharmsinh Desai University, Nadiad-387001

## TERMS & CONDITIONS

### 1. ELIGIBILITY CRITERIA

- (a) The bidder (vendor) must either be an Original Equipment Manufacturer (OEM) or an authorized dealer of OEM for the items offered in the bid. The certificate of OEM/Authorized Dealership should be enclosed with the bid.
  - (b) The bidder must submit a self-certified declaration that the bidding firm/manufacturer or the consortium (any partner of consortium) has not been blacklisted from participating in the tendering/bidding process by any Central or State Government Institute/Organization (including autonomous Institute/Organization) in Last Financial Year.
2. The basic rates quoted should be including all the taxes other than GST. packing, forwarding, transportation, unloading, installation, demonstration as applicable, F.O.R.- D. D. University, Nadiad only.
  3. The Bidder shall clearly mention applicable GST rates.
  4. The quantity of the items mentioned may vary as per requirements.
  5. Delivery period – 4 weeks from the date of receipt of order by the vendor/supplier.
  6. 80 % payment against delivery of the material with all its components. Remaining 20% against satisfactory installation and demonstration of the goods as per specifications. No advance payment shall be made.
  7. If the goods supplied failed to comply prescribed specifications, will be taken back by the supplier with no cost implication to DDU.
  8. Validity: Bids/quotations shall remain valid for 12 weeks from date of the Tender closing date.
  9. DDU Nadiad reserves right to award the order to one or more bidder. Choice of award of order may not be based on the lowest bid.
  10. Subjected to Nadiad jurisdiction only.

The quotation should be sent in sealed covers, super-scribed at top with “**EQUIPMENT & MEASURING INSTRUMENTS FOR SOLAR COLLECTOR – MECHANICAL ENGINEERING DEPARTMENT**”.

Dr. H. M. Desai  
Vice Chancellor  
Dharmsinh Desai University  
College Road, Nadiad-387001

Date :27/03/2026

### ANNEXURE-1

#### “SPECIFICATIONS OF EQUIPMENT AND MEASURING INSTRUMENTS FOR SOLAR COLLECTOR & QUOTATION FORM”

(To be printed on Company Letterhead & signed with company stamp)

Item No.	Description	Qty (No.)	Unit Price (Rs.)	Amount (Rs.)
A	Solar Evacuated Tube Collector Evacuated glass tubes = 15 No. each with a copper/SS tube having min diameter 10mm and thickness 1mm, mounted one end in Manifold through a rubber and metal seal and another open end in all-glass evacuated tube. Insulation Material: Glass wool 50 mm thick.	1		
B	Hot wire Anemometer / Flow Meter Air velocity: 0–40 m/s $\pm$ 5%	1		
C	Solar Power Meter / Pyranometer Range- 0-2000 W/m <sup>2</sup> (Resolution 0.1 W/m <sup>2</sup> )	1		
D	Weighing machine 30 kg capacity (Accuracy 0.10 g )	1		
E	Thermocouple & Hygrometer / RH Sensor Sensor RTD PT 100 Temperature Sensor - 6 Nos and Humidity Sensor (0 to 100% RH $\pm$ 5.0%) - 2 Nos.	-		
			<b>GST</b>	
			<b>TOTAL (with GST)</b>	

FHD Webcam Top of Form

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