



GOVERNMENT COLLEGE OF ENGINEERING AMRAVATI
 (An Autonomous Institute of Govt. of Maharashtra)
 "Towards Global Technological Excellence"



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No. GCoEA/INST/Quotation/ 290
 Date: 13/01/25

Quotation Enquiry

To,
 M/S-----

Subject: - Quotation for **Flow Measurement Using Venturi, Orifice Meter & U Tube Manometer** in the Department of Instrumentation Engineering at **Government College of Engineering, Amravati.**

Dear Sir,

Here by quotations with lowest reasonable rates for the following training content are being called; send your quotation in the sealed cover to reach the undersigned on or before 25/01/2025

Sr. No.	Content	Details
1.	Flow Measurement Using Venturi, Rotameter ,Orifice Meter & U Tube Manometer	1) The above setup consists of a) venturi b)Integrated orifice sensor, , c) DPT sensor mounted, , d) Rotameter (2000 LPH), e)U tube mercury manometer (0-1000 mmwc), QRC's to measure differential pressure 2) Manifold with Ball valve to isolate signals 3) Water pump (1/2 HP), 4) flow measurement tank (10 litre), 5) Sump water tank (25 litre). 6) Complete set up Mounted on powder coated MS structure 7) Control & Monitoring unit with Digital display for Analog signals

Note:

- The dispatch number of this office i.e. outward number of the quotation call letter, the name of the department for which the quotation is desired and the heading "Quotation for the **Flow Measurement Using Venturi, Orifice Meter & U Tube Manometer**", should necessarily be superscribed on the main envelope.
- Please quote as per the item specified
- For all above one year warranty is mandatory.

TERMS & CONDITIONS

It is proposed to have a Two Envelops System for this Quotation: Envelops should be sealed with a mention of the type of envelop (Technical / Financial) and the outward number of the quotation call letter. These two envelops should be sealed in a third (main) envelop, as mentioned above.

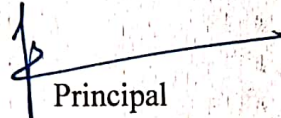
Technical Specifications – Cover should contain Technical specifications document.

- A) **Covering letter** for the quotation on the letter head of the supplier.
- B) **Establishment certificate** must be enclosed.
- C) **ST/CST/VAT/GST registration certificate** along with respective **clearance certificate** for the assessment year is also necessary.
- D) **No-Deviation Statement:** No-Deviation statement for specification of the Training offered giving details of specifications in following pro-forma only (No other format will be accepted).

Supplier must fill the specified pro-forma and mere certifying that 'There is no deviation between Enquiry specifications and specifications quoted by the bidder' is not acceptable and such quotations are likely to be rejected.

(2) **Commercial Quotation** – Cover should contain price quote document.

- A) **Validity:** The rates offered should be valid at least for 90 days from the date of calling of quotations.
- B) **Price:** F.O.R. destination at Government College of Engineering, Amravati. The offer should be firm, inclusive of all taxes. No extra charges will be paid.
- C) **Payment:** 100% against satisfactory completion of training.
- D) **Taxes:** All the items/sub-items like taxes, duties, charges etc should be clearly mentioned.
- E) The undersigned reserves the right to accept or reject any offer or all offers without assigning any reason thereof.
- F) The undersigned shall not incur any liability to pay interest for delay in payment of bills for any reasons what so ever.



Principal

Government College of Engineering, Amravati

Proforma of No-Deviation Certificate

Name of the Supplier:

Specification of Training stated in Enquiry step by step as per specifications mentioned in document	Specification of Training offered by the supplier step by step	Whether there are deviation from the tender specification, Yes / No	If yes, indicate clearly which the deviations are
1	2	3	4
Specification detail 1,			
Specification detail 2...			
etc.			

Signature of Supplier with Seal