



**GOVERNMENT COLLEGE OF ENGINEERING,  
CHHATRAPATI SAMBHAJINAGAR**

(An Autonomous Institute of Govt. of Maharashtra) Railway  
Station Road, Osmanpura, Chhatrapati Sambhajnagar.  
"In Pursuit of Technical Excellence"



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GECA/BW/CED/2024/347

Date: 28 JAN 2025

To,  
Notice Board  
College Web site

Subject: Quotation for repair of pipe line behind Civil Engineering Department in institute campus at  
Govt College of Engineering, Chh Sambhajnagar (Due date 07/2/2025)

Dear Sir,

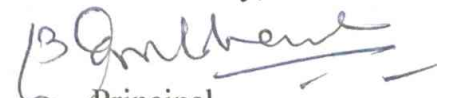
You are requested to send your competitive quotations for the supply of the following items  
subject to the following conditions:

**CONDITIONS:**

- Rates quoted should be for AURANGABAD or free delivery at the institution.
- Detailed specifications of the articles you intend to supply should be given, if not according to the specification, laid down hereunder.
- S.T or CST should be shown extra if any.
- The work is to be completed with in 8 days after receiving work order. List of works to be executed is attached as below.
- The earliest delivery period should be quoted if you cannot supply within the period mentioned above.
- Quotation should be in sealed covers & superscribed as "QUOTATION FOR----- DUE NO----
- Quotation should be valid for 3 months.
- Quotations not complying with the above conditions and incomplete once will not be considered.
- Right to reject any or all quotations rates with the undersigned.
- No advance payment/part payment shall be made.
- Supplier should submit GST as well as PAN no with the quotations.
- Contractor must be registered with PWD.

Sr No	Name of the material with specification	Approx Quantity
1	Providing and fixing on walls/ceiling/floor 40mm dia. CPVC pipe with necessary fittings, remaking good the demolished portion etc. complete. Including removing existing pipeline f necessary and conveying and stacking the same in PWD chowky or as directed etc. complete. 50 m	50 m
2	Finishing upto 225mm thick cement concrete laid top roper level and slope including compacting finishing with tremix treatment for paving slab with compaction by screed vibrator, removing excess water from the cement concrete by tremix vaccum dewatering system, finishing the surface with floater and trowel including all etc. complete as directed 50 sq m	50 sq m

Yours Faithfully,

  
Principal