



Loknete Shamrao Peje.

# GOVERNMENT COLLEGE OF ENGGINERTING, RATNAGIRI

(Affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere, Dist – Raigad)  
Near Thiba Place, Ratnagiri – 415612.

Email: [stores.gcoeratnagiri@dtmaharashtra.gov.in](mailto:stores.gcoeratnagiri@dtmaharashtra.gov.in), Web: [www.gcoer.org.in](http://www.gcoer.org.in)

Phone :- 8793284358

(AICTE ID :- 9442079401, DTE Code :- 3042.)



No. GCOER/Store/Science/2026-2027/Lab Practical Chemical / 946

Date:-

04 MAY 2026

## Invitation for Quotation

- 1) Institute website.
- 2) Institute Notice Board.

Sub :- Quotation for Consumable Lab Practical Chemical.

Please send your sealed quotation for the following items on the terms and conditions mentioned below.

Sr. No.	Name of The items with Specification	Approximate Quantity
**	Items as per attached	

### Terms and Conditions.

- The quotations should reach the undersigned on or before 01.00 PM on the dt. 16/05/2026
- The material will be checked at this institute.
- No extra charges will be paid for cartage, packing etc. for the material rejected or replaced.
- Sealed envelope should be super scribed as quotations for Consumable Lab Practical Chemical Taxes if extra, should be mentioned in your offer letter separately. Otherwise rates will be calculated as inclusive of taxes.
- Rate should be valid for 12 months from the date of confirmation letter.
- Material should be quoted for standard makes and minimum pack.
- Due to any circumstances if you not are able to supply the goods as per our requirements, you have to inform us accordingly at the earliest.
- The undersigned reserves the right to accept or reject any offer or all the offers without assigning any reason thereof.

Your faithfully,

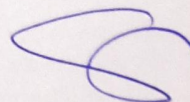
Principal

Loknete Shamrao Peje

Government College of Engineering, Ratnagiri.

Sub :- Quotation for Consumable Lab Practical Chemical

Sr. No.	Name of The items with Specification	Quantity + - 25 %
1	Buffer Solution 10 pH	04 Bottles.
2	Buffer Solution 4 pH	02 Bottles.
3	Buffer Solution 7 pH	02 Bottles.
4	Chloroform 500 ml	05 Bottles.
5	Acetone 500 ml	10 Bottles.
6	Ethyl Alcohol 500 ml	05 Bottles.
7	Methanol 500 ml	05 Bottles.
8	Potassium Iodide 500 ml	02 Bottles.
9	Silver Nitrate 50 gm	1 Bottle.



Principal

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