



# Government College of Engineering

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Date. 8 MAR 2017

To,

प्रा. प्रशांत डी. पाठक.

अधि. संगणक, यांना संस्थेच्या वेबसाईटवर प्रकाशित करणेस्तव अग्रेसीर.

Subject:- Quotation for supply for Chemistry Labrotory Chemicals

Dear Sir,

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

CONDITIONS:

- 1 Rates quoted should be FOR AURANGABAD or free delivery at the Institute inclusive of all lead and Lift.
- 2 Detailed specifications of the articles you intend to supply should be given. If not according to the specification, laid down here under.
3. The material should be supplied within ( 07) days from the date of order. List of material is given below.
4. The earliest deliver period should be quoted if you cannot supply within the period mentioned above.
5. Quotation should be in sealed cover and superscripted as "Quotations" for Department  
Due on : 21/3/2017, at 5 P.M.
6. Quotation should be valid for One year.
7. Quotation not complying with the above conditions and incomplete once will not be considered.
8. Right to reject any or all quotations rates are with the under signed.
9. Rates quoted must be inclusive of All applicable Taxes.


Sr. No	Specification	Qty.
1	Atatched list for Chemistry Labrotory Chemicals Item No. 1 to 27	As per list

Yours faithfully

Principal  
Govt. College of Engineering  
Aurangabad

**GOVERNMENT COLLEGE OF ENGINEERING,****Engineering Chemistry Lab****List of Chemicals to be purchased for Engineering chemistry lab**

Sr. No	Chemicals	Wt./Volume	Quantity
1	EDTA (Ethylene Diamine Terta Acetic Acid)	500 gm	5
2	EBT (Eriochrome Black T) indicator	25 gm	5
3	Ammonium chloride	500 gm	5
4	Ammonium hydroxide	500 gm	2
5	Magnesium Chloride	500 gm	2
6	Sodium Chloride	500 gm	5
7	Methanol	5 Lit.	5
8	Potassium hydroxide	500 gm	5
9	Glacial acetic acid	500 ml	5
10	Potassium chloride	500 gm	2
11	Phenolphthalein	100 gm	5
12	Benzene	500 ml	5
13	Potassium permanganate	500 gm	2
14	Copper sulphate	500 gm	2
15	Ammonia	2.5 litre	5
16	Buffer solution - P <sup>H</sup> 4	100 ml	2
17	Buffer solution - P <sup>H</sup> 7	100 ml	2
18	Buffer solution - P <sup>H</sup> 10	100 ml	2
19	Phenol	500 ml	5
20	Formaldehyde	5 Lit.	5
21	Acetic acid	500 ml	2
22	Conc. Sulphuric acid	2.5 litre	1
23	Conc. Hydrochloric acid	2.5 litre	1
24	Conc. Nitric acid	2.5 litre	1
25	Styrene monomer	500 ml	2
26	Sodium persulphate	250 gm	2
27	Potassium persulphate	250 gm	2

  
PRINCIPAL  
Govt. College of Engineering  
Aurangabad