



Government Polytechnic, Malvan

At post – Kumbharmath, Tal - Malvan, Dist - Sindhudurg - 416 606.

Ph. (02365) 252223, E-mail- principal.gpmalvan@dtmaharashtra.gov.in, gpmalvan3010@gmail.com

Web site- www.gpmalvan.co.in



No. : GPM/Store/Purchase/Consumable_Chemical/2023-24/1340

Date: 31/08/2023

To

Invitation for Quotation.

**Sub: Quotation for purchase of Chemicals, additives & glassware materials.
(Due Date. 12/09/2023)**

Sealed Quotations are from eligible and interested manufacturers/ dealers/distributors/ suppliers for the following items on the terms and conditions mentioned below.

Sr. No.	Name of the item with specifications	Quantity required	Cost of Per Item / ml / gm.	Total Cost of Item / ml / gm.
1	Separate list attached in Page No. 3,4 & 5			

***** TERMS AND CONDITIONS *****

- The bid/quotation should be submitted in one bid format within time.

The envelope will contain Technical specifications of the product, technical literature/ leaflet, rates inclusive of all taxes, training (if necessary) and transport charges & other documents mentioned below.

1. Covering Letter for tender on the company letter head mentioning official address, Contact No, E - Mail address and website (if available) address.
2. Technical envelope should contain the following documents.
 - a) Registration letter of the company
 - b) GST registration certificate/ Number
 - c) Proof of filling VAT/GST till July 2023.
 - d) Proof that he is manufacturer/authorized distributor of the goods.
 - e) Specification & Leaflet, Photograph of the goods/equipments.
 - f) Undertaking of good quality and after sale services.
 - g) Authorization/ Distributorship certificate from manufacturer.
 - h) Proof of permission to manufacture the equipments / items / chemical materials & additives mentioned in the quotation from competent authorities (to be submitted if the bidder is not a manufacturer).



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3. If order is placed, the goods should be supplied within 10 days from the date of supply order, otherwise items will not be accepted .
4. Please note that if materials are not found as per our specification, the same will be returned to you at your own cost.
5. All the material should be of good quality as per technical specifications, quantity may be vary.

Date :-

(Signature)

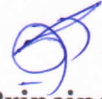
Place: -

Rubber Stamp of organization

- The envelope should be sealed with giving heading “Quotation for supply of _____” and writing complete office address of the undersigned.
- The quotations should be reaching the undersigned office address on or before dtd. 12/09/2023 upto 5.00 p.m.
- The material will be checked at this institute.
- No extra charges will be paid for cartage, packing etc. for the material rejection and replacement.
- Quotations will be opened at 11.00 a.m. on dtd. 13/09/2023.
- Rates should be valid for 6 months from the date of confirmation letter.
- Materials should be quoted for standard makes and minimum pkgs.
- Delivery to the consignee has to be effected within 10 Days from the date of issue of purchase order.
- The undersigned reserves the right to accept or reject any order or all orders without assigning any reason thereof.



Yours faithfully,


Principal
Govt. Polytechnic, Malvan
Govt. Polytechnic, Malvan

➤ Copy to :-

- Institute Notice Board
- Institute Web Portal (www.gpmalvan.co.in)
- RO office web Portal (<http://www.jdteromumbai.com>)
- DTE office web Portal (<https://www.dtmaharashtra.gov.in>)
- Suppliers.



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Sr. No.	Name of chemicals and Glassware	Quantity
1	Pipettes 5ml and 10 ml capacity	05 each
2	Burette 25ml capacity with PTFE stopcock	20 Nos.
3	Burner Bunsen Burner	02 Nos.
4	Petroleum ether 60 to 80 B.P	3000 ml
5	Starch Indicator powder	250 gm
6	Glassil acidic acid	1000 ml
7	Sodium Thiosulphate	500 gm
8	Potassium Iodide	250 gm
9	EDTE Ethylenediaminetetracetic acid	250 gm
10	Erichromic Blank Indicator	250 ml
11	Molisch Reagent	1000 ml
12	Benedict Reagent	1000 ml
13	Barfoeds Reagent	1000 ml
14	Seliwanoffs reagent	1000 ml
15	Osazone Reagent	1000 ml
16	Iodine reagent	1000 ml
17	Con. Hydrochloric acid	1000 ml
18	Con. Sulphuric acid	500 ml
19	Fehling A Solution	1000 ml
20	Fehling B Solution	1000 ml
21	Methylene Blue Indicator	200 ml
22	D-glucose powder	250 gm
23	Sodium Hydroxide	1 kg.
24	Filter paper	6 box
25	pH paper	2 box
26	Litmus paper	1 box
27	Millons Reagent	1000 ml
28	Millon-nassereagent	1000 ml
29	Hopkins-cole Reagent	1000 ml
30	Biuret Reagent	1000 ml
31	Ninhydrin reagent	1000 ml
32	Ammonium Hydroxide	500 ml
33	Oxalic acid	500 gm
34	Formaldehyde	500 ml
35	Ethyl alcohol	4000 ml
36	Wijs solution	1000 ml
37	Rosalic acid	500 ml
38	Resorcinol powder	100 gm



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39	Potassium chromate	250 gm
40	Bromothimole Blue Indicator	100 ml
41	Bromocero Purple Indicator	100 ml
42	Sodium nitrite	100 gm
43	Nitric Acid	500 ml
44	2% Boric Solution	500 ml
45	castor oil	05 Litre
46	funnel	04 Nos.
47	Rectangular glass slab	10 Nos.
48	glass prism (equilateral)	10 Nos.
49	concave surface	06 Nos.
50	convex surface	06 Nos.
51	plane glass plate	06 Nos.
52	Mercury	1/2 kg.
53	Aluminum Strips Roll (01 Feet)	01 Nos.
54	Araldite (Standard Epoxy Adhesive) Small Packets	10 Packets
55	Copper Sulphate	500 Gm
56	Ethanol	2.5 Litre
57	Ferrous Sulphate	500 Gm
58	Methyl Orange Indicator	200 ml
59	Phenolphthalein Indicator	200 ml
60	Spirit (for Spirit lamp in laboratory)	1000 ml
61	Thinner	400 ml
62	Zink granules	250 Gm
63	Round Bottom Flask (250 ml) with cork (For 18 " water condenser)	01 Nos.
64	Micro Pipette (10 ml)	05 Nos.
65	Micro Pipette (25 ml)	05 Nos.
66	Pipette Bubbler	05 Nos.
67	Plastic Measuring Cylinder (10 ml)	01 Nos.
68	Plastic Measuring Cylinder (25 ml)	01 Nos.
69	Plastic Measuring Cylinder (50 ml)	01 Nos.
70	Whatman Filter Paper (Number-40)	01 Rim



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Sr. No.	Name of Food Additives	Quantity
1	Pectin	500 gm
2	Potassium metabisulphite	250 gm
3	Xanthan gum	250 gm
4	Guar gum	250 gm
5	Lecithin	100 gm
6	Pottasium phosphate	100 gm
7	Calcium citrates	100 gm
8	Sodium carbonates	100 gm
9	Propyl gallate	100 gm
10	Calcium alginate- antifoaming agents	100 gm
11	Methyl ethyl cellulose- antifoaming agents	100 gm
12	Artificial colours : Red from: Ponceau 4R	100 gm
13	Artificial colours -Yellow from: Tartrazine and Sunset Yellow FCF	100 gm
14	Artificial colours -Blue from: Indigo Carmine / Brilliant Blue FCF	100 gm
15	Artificial colours -Green from: Fast Green FCF	100 gm
16	Carboxy methylcellulose- carriers)	100 gm
17	Maltodextrin- carriers)	100 gm
18	Sorbitol-(bulking agents/humectant)	100 gm
19	Xylitol-(bulking agents/humectant)	100 gm
20	Saccharin,- artificial sweeteners	100 gm
21	Calcium stearate- artificial sweeteners	100 gm



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