



भारतीय मानक ब्यूरो BUREAU OF INDIAN STANDARDS

पूर्वी क्षेत्रीय प्रयोगशाला : P-230 सी.आई.टी.स्कीम VII एम,
ब्लक डब्ल्यू, वी.आई.पी.रोड, कांकुरगाछी, कोलकाता-700 054
Eastern Regional Laboratory, P-230 C.I.T. Scheme VII M,
Block-W, V.I.P. Road, Kankurgachi, Kolkata - 700 054

NABL ACCREDITED
LABORATORY



टेलिफोन : 2355-6586/6587 तार : मानकसंस्था
Phones : 2355-3243/3244 Grams : Manaksanstha
Fax : 033-2355-5300
Website : <http://www.bis.org>
E-mail : erol@bis.org.in

Certificate No(s) : ERO/Lab-9.1
T-0178 / T-0107 / T-0109
Subject : Quotation for disposal/ sale of Surplus chemicals

05-08-09

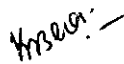
Dear Sirs,

Sealed quotations are invited for SALE of various types of surplus Chemicals as listed in Annexure A as per the terms and conditions mentioned here under:

1. Quotations in sealed cover super scribed "Quotation for purchase of "(Name of the Chemical -----)" should reach Asstt. Director (ERO Lab) at the above address latest by 1500h on 27-08-09. The rate shall be quoted for each chemical\$ separately in SEALED ENVELOPS
2. The quotation must be accompanied with a Demand Draft for an amount of 5 % of the quoted value of the chemical , drawn in favour of Bureau of Indian Standards payable at Kolkata as Earnest money. Quotation without Earnestmoney as well as Cheques received in place of Demand Draft shall be summarily rejected. Earnest money shall be refunded in the event of non-acceptance of the quotation. No interest will be paid on Earnest money deposit.
3. All the chemicals as mentioned in Annexure A shall be sold by BIS on " AS IS WHERE IS BASIS". The chemicals as mentioned in the list may be inspected at the premises of ERO Lab at the above address between 1100 – 1500h on any working day from Monday to Friday. (Except Gazette holidays)
4. Quotations received shall be opened at 1100h on the next working day in the presence of such tenderers or his authorized representative who may desire to be present at the time of opening of quotation.
5. The successful tenderers shall have to take delivery of the material within 15 days on the receipt of order from Bureau of Indian Standards. Kolkata, after depositing full amount either in cash or in Demand Draft drawn in favour of BIS, failing which earnest money deposited will be forfeited. Lifting of the chemicals shall be done in the presence of BIS officials.

मुख्यलय : मानक भवन, 9 बहादुर शाह जफर मार्ग, नई दिल्ली - 110 002
Headquarters : Manak Bhavan, 9 Bahadur Saha Zafar Marg. New Delhi - 110 002

6. In the process of removing the Chemicals from our stores/disposal yard, the tenderer will be responsible for the loss/damage of any property of the Bureau due to negligence on his part or on the part of his representative and the amount of loss shall be recovered from the tenderer.
7. Duties/taxes wherever applicable/levied by the Central/ State local bodies shall be borne by the tenderer and the amount quote din the offer for various items shall be payable to the Bureau
8. Charges for packing and lifting of the chemicals shall be borne by the tenderer.
9. Quotation(s) shall remain open for acceptance for a period of 90 days from the date of opening of the quotation.
10. The Bureau of Indian Standards, Kolkata reserves the right for accepting/rejecting full or part of the quotation(s) offered, without assigning any reasons whatsoever.
11. BIS also reserves the right to reject any or all the quotation(s), if situation so warrants without assigning any reason what so ever.
12. BIS shall not be responsible for any delay, loss or non-receipt of quotation from the tenderer.
13. In case of non-compliance with the order in stipulated time on account of any reason. BIS reserves the right to:
 - i) Cancel/ rescind/ revoke the order.
 - ii) To forfeit the Earnest money deposited.
14. In case of any dispute the decision of the Director General of the Bureau shall be final.


(K. K. Bera)
ADLE

BUREAU OF INDIAN STANDARDS
CHEMICAL SECTION, ERO LABORATORY

ERO/LAB-7.1

The following chemical/Reagents have been lying unutilised in sealed condition for very very long period, These Chemicals/Reagents may not be in use in near future in the chemical section at EROL. It is therefore proposed for disposal.

<u>Sl.No.</u>	<u>Particular of stores.</u>	<u>Qty.(Lying idle)</u>	<u>Date of Procurement.</u>	<u>Book- value in Rs.</u>	<u>Date from which it unservicable.</u>
1	Acetonitrile	10x500ml	NA	620	More than
2	Aurintricarboxylic Acid	1x25g	NA	NA	DO
3	Amido-Black	1x25 gm	NA	NA	DO
4	Benzamide for Synthesis	1x500 gm	NA	NA	DO
5	Benzophenone	1x500 gm	NA	NA	DO
6	Barium Hydroxide	1x500 gm	NA	NA	DO
7	Dithiooxamide	2x25 gm	NA	NA	DO
8	2,4 -Dini Trophenylhydrazin	25 gm	NA	NA	DO
9	Guanidinium Chloride	1x250 gm	NA	NA	DO
10	Hexanes	1x1ltr.	13.3.2001	495	DO
11	p-cresol & m cresol	2x500 ml.	NA	NA	DO
12	Staric Acid	1x500 gm	NA	NA	DO
13	Tetraethylenpentamin	2x250 ml.	NA	NA	DO
14	Dichloromethane	6x1 ltr.	NA	1869	DO
15	2,2,4-Trimethylpentane	19x500 ml	NA	540	DO
16	Benzyl Alcohol	4x500 gm.	NA	387	DO
17	n-Hexane	11x500 ml	NA	900	DO
18	1,2-Dichloromethane	17x500 ml	NA	250	DO
19	1-Butanol	2x2.5 ltr.	NA	660	DO
20	Butan-1-OL	1x2.5 ltr.	NA	660	DO
21	2-Propanol HPLC	2x1 ltr.	19.6.2001	495	DO
22	Dichloromethane HPLC	2x1 ltr.	NA	225	DO
22	Abloseeelektrolyt Test Soli	13x500 ml.	NA	NA	DO
23	O-Tolidine	1x25 gm.	NA	NA	DO
24	p-Nepthol Benzein	3x5 gm.	NA	NA	DO
25	Quinoline HCL	1x100 gm.	NA	NA	DO
26	Propionic Acid	1x500 ml.	NA	NA	DO

Chairman(Coordination Committee)

30-07-09
(GOVIND ROY)