



NATIONAL INSTITUTE OF TECHNOLOGY, DURGAPUR

MAHATMA GANDHI AVENUE
DURGAPUR -713 209, WEST BENGAL, INDIA
FAX: 0343-2574078; Website: www.nitdgp.ac.in

BID REFERENCE: NITD/Chemistry /Consumables/2020-21/01

Date: 07.12.2020

To

Dear Sir,

SUB: Invitation for quotations for supply of Chemicals Consumable and Materials

1. You are invited to submit your most competitive quotation for all the listed items of as per **Annexure-II**. Bidder should furnish a single quotation comprising the quoted price for all the individual item. Lowest bidder (L1) will be evaluated from the cumulative unit price comprising all the items other than optional items (including taxes). If any bidder fails to quote any item, that tender document will be treated as non-responsive and will not be evaluated.
2. **Bid Price (Annexure-I)**
 - a) The contract shall be for the full quantity as described above. Corrections, if any, shall be made by crossing out, initialling, dating and re-writing.
 - b) All duties, taxes and other levies payable by the contractor under the contract shall be included in the total price **F.O.R. NIT Durgapur**.
 - c) The rates quoted by the bidder shall be fixed for the duration of the contract and shall not be subject to adjustment on any account.
 - d) The bid price must be quoted in **Indian Rupees ONLY**.
3. The bidder must have supplied similar good to reputed organization to their full satisfaction and furnish a list of the same.
4. **The bid submitted by the bidder must comprise the following:**
 - (a) Detailed technical specifications, conforming to the given specifications (vide Annexure - II), and literature /drawings /manuals of the goods/services are to supply.
 - (b) Credentials and list of organizations where the bidder supplied similar items
 - (c) Price bid as per Annexure-I
5. **Validity of Quotation**

Quotation shall remain valid for a period not less than 60 days after the deadline date specified for submission.
6. **Evaluation of Quotations**

The Purchaser will evaluate and compare the quotations determined to be substantially responsive i.e.

 - (a) which are properly signed and
 - (b) Conform to the terms and conditions (as mentioned in sl. No. 1-5), and specifications.
 - (c) **Unit price of any item should include the cost of all the compulsory accessories**. Price of any optional accessory need to be quoted separately.
 - (d) Bidder has to quote for all the items as per requirement. The quotations will be evaluated considering the total cost including GST of 5% considering all the items. If any items from required manufacturer and grade is not available (Annexure-II), next lower grade or that from some other manufacturer with highest available grade can be quoted.

Dr. Rajnarayan Saha


Professor & Head

Dept. of Chemistry

National Institute of Technology
Durgapur - 713209, W.B., INDIA

- 7. Award of contract**
The Purchaser will award the contract to the bidder whose quotation has been determined to be substantially responsive, technologically acceptable and who has offered the lowest evaluated quotation price.
- 7.1 Notwithstanding the above, the Purchaser reserves the right to accept or reject any quotations and to cancel the bidding process and reject all quotations at any time prior to the award of contract.
- 7.2 The bidder whose bid is accepted will be notified of the award of contract by the Purchaser prior to expiration of the quotation validity period. The terms of the accepted offer shall be incorporated in the purchase order.
8. Payment shall be made within 30 days after satisfactory Delivery and acceptance of the good.
9. Comprehensive onsite warranty: Not applicable as the item is consumable in nature made of glass.
a) , microfilms, and microchips.
10. **Performance Security:** Not applicable as item is not covered under warranty period.
11. **Liquidated Damage** will be applicable at the rate of **0.5%** per week. The purchaser has the right to cancel the purchase order when LD accumulates to 10%.
12. Settlement of any dispute will be made under the jurisdiction of Durgapur Court.
13. **You are requested to provide your offer letters positively submitted dated on 28.12.2020 by 15.00 hours to the Head, Dept. of Chemistry, NIT Durgapur.**
14. The purchaser will open the bids at **15.30 hours on** in the Depart. Of chemistry HOD room at NIT Durgapur.
15. The bid document must be signed and sealed and enclosed with the bid as a token of acceptance of all terms and conditions in the bid document by the bidder.
16. The items must be delivered within **30 days** from the date of placement of purchase order at the respective Section.
17. All other terms and conditions of GFR 2017 of the Government of India will be applicable.
18. **Delivery/Installation / commissioning / demonstration requirement: Delivery, Installation, commissioning, complete demonstration and successful running at Dept. of Chemistry, NIT, Durgapur.**

We look forward to receiving your quotations and thank you for your interest in this.

 07.12.2020


Prof. R.N. Saha (HOD)
Department of Chemistry
NIT Durgapur

Dr. Rajnarayan Saha
Professor & Head
Dept. of Chemistry
National Institute of Technology
Durgapur - 713209, W.B., INDIA

PRICE BID

Annexure - I

1 Sl. No	2 Name of the good	3 Quantity & Unit	4 Price for each unit		5 Unit Price	6 GST	7 Total Unit Price	8 Total Unit Price (in words)
			Ex-factory/ ex- warehouse/ ex- showroom/ off the shelf (a)	Incidental Services (b)				
					(a)+(b)		(5)+(6)	


07.12.2020
Dr. Rajnarayan Saha
Professor & Head
Dept. of Chemistry
National Institute of Technology
Durgapur - 713209, W.B., INDIA

Chemicals Consumable and Materials

Required brand with grade/quality

Merck (Emparta)/SRL (AR, ACS)/ Alfa-Aesar (ACS >98-99%)/ TCI (>99%)/


Acipipette/Tarson/Borosil/Whatmann/Polylab)

Sl No.	Name of chemicals (GR Grade)	Amount	Unit Price
1	1,2 Phenelene diamine	5gm	
2	Solution for Lishman Stain , Methanol	500ml	
3	alpha D(+) glucose, emparta	500gm	
4	Vaniline GR	100gm	
5	Fixed volume micro pipette, 10ml,Riviera	1 pc	
6	Fixed volume micro pipette, 5ml, RIVIERA	1 pc	
7	Variable volume micro pipette, 5ml	1 pc	
8	Micro Tip 10ml, for Riviera micropipette	100no.	
9	Micro Tip 05ml, for Riviera micropipette	100 No.	
10	Volumetric flask, PMP 100ml	6 no.	
11	Face Shield Make-STEELBIRD, Model no-SBA_2	15 pc.	
12	Vinyl Nitrile Gloves	100pc/box	
13	Surgical mask	100pc/box	
14	Safety goggles	50 pc	
15	3, 5- dinitrobenzoate	100gm	
16	Ethylbenzoate	100ml	
17	p-toluidide	50gm	
18	2,4,6 tribromophenol	100gm	
19	DL-methionine	50gm	
20	L-cysteine	100gm	
21	Benzenesulphonamides	50gm	
22	Cyclohexene	250ml	
23	1,3 cyclohex-di-one	100ml	
24	Phosphorus pentachloride	500ml	
25	Thionylchloride	100gm	
26	Active Bone Charcoal	500gm	
27	Ascorbic acid	100gm	
28	Selenium	25gm	
29	Glycine	100gm	
30	Phenyl alanine	100gm	
31	L-Ascorbic acid ACS grade	100gm	
32	Glutamine	100gm	
33	Lysine	100gm	
34	Glutamic acid	100gm	
35	Histidine	100gm	
36	Ninhydrin powder, ACS grade	100gm	
37	Kjeldahl tablets ACS grade	250 tab	

Dr. Rajnarayan Saha
 Professor & Head
 Dept. of Chemistry
 National Institute of Technology
 Durgapur - 713269, W.B., INDIA

07.12.2020

Sl No.	Name of chemicals (GR Grade)	Amount	Unit Price
38	Pyrex Kjeldhal nitrogen distilling apparatus STJoints CLS3340500IEA, 500ml	1unit	
39	Pyrex Kjeldhal, round bottom, long neck flask flask CLS5420100, 100ml	1 unit	
40	Ethyl acetoacetate (Spectrochem, Code-10509	250ml	
41	p-chlorobenzoic acid, Loba	250gm	
42	Cyclohexanone (Spectrochem, code-10353)	1000ml	
43	Cyclohexanol	500ml	
44	Sodium acetate anhydrous	500gm	
45	p-anisaldehyde, Spectrochem, Code-10151	250ml	
46	sodium Bromide, Spectrochem, code-119227	500gm	
47	maleic anhydride Spectrochem, Code-13332	250gm	
48	dicyclopentadiene, Sigma	100gm	
49	Hydroquinone	250gm	
50	Potassium tetra chloro platinate, Merck	1.0gm	
51	CTAB	100gm	
52	Ag- Paste	25gm	
53	Fluoride doped Tin dioxide coated slide (300 mm × 300 mm × 3 mm)	10 plate	
54	Titanium dioxide paste	25gm	
55	COD digester Vials (HACH/Lobibond)	1pkt with 25 vials	


 17.12.2020
 Dr. Rajnarayan Saha
 Professor & Head
 Dept. of Chemistry
 National Institute of Technology
 Durgapur - 713209, W.B., INDIA