VEER SURENDRA SAI UNIVERSITY OF TECHNOLOGY, ODISHA



P.O: Engineering College Burla (Siddhi Vihar), Dist: Sambalpur Odisha– 768018, India

Website : www.vssut.ac.in, E-mail: registrar@vssut.ac.in, Ph:(0663)2430573, Fax-2430592

No. VSSUT/ CHEM. 1324 2017

Date: 7 /07/2017

QUOTATION CALL NOTICE

The Registrar, "Veer Surendra Sai University of Technology (VSSUT), Burla" invites sealed quotation from intending reputed and experienced firms for Supply of Chemicals & glassware of **research grade** for Chemistry Department (the list of chemicals and glassware are mentioned in the table) at the University website. The quotation documents must reach to "The Registrar, Veer Surendra Sai University of Technology, Burla, Sambalpur-768018 (Odisha)" by 4 PM of Date 21st July 2017 under a sealed cover by registered/speed post only. The quotations received after the due date and time is liable to be rejected. Quotation by FAX/ e-mail will not be entertained.

REGISTRAR

Date: 07.07.2017

Memo no: No.VSSUT/Chem/. 325 1201

Copy to:

- 1. University Notice Board.
- 2. Dean Faculty Planning, with a request to arrange displaying the content in the University website.
- 3. Comptroller of Finance, VSSUT Burla.
- 4. PA to Registrar, VSSUT Burla.
- 5. Head of the Department, Chemistry, VSSUT Burla.
- 6. Prof S.K Swain (P.I) & Dr. P. Mohapatra (Co-PI) of the CSIR Project No: 01(2836)/15-EMR-II
- Dean SRIC, for information and necessary action. The expenses shall be chargeable under "contingency" Head of the CSIR Project No: 01(2836)/15-EMR-II.

REGISTRAR V.S.S. University of Technology Burla, Sambalpur, Odlaba-768618

Page 1 of 6

1. List of Chemicals and Glassware (All items should be of analytical and research grade)

SI. No.	Name of the consumables							
1.	Ammonium citrate							
2.	Aluminium oxide							
3.	Aniline							
4.	Acetone							
5.	Carboxy methyl cellulose							
6.	copper sulphate pentahydrate							
7.	Cango red							
8.	Dextran							
9.	Divinyl benzene							
10.	Diethyl glycol							
11.	Ethyl methacrylate							
12.	2-ethyl hexyl acrylate							
13.	N-ethyl-N'-(3-dimethyl aminopropyl) carbodi imide hydrochlside							
14.	4-amino benzoic acid							
15.	Gluteraldehyde							
16.	styrene							
17.	Methyl methacrylte							
18.	Chitosan							
19.	Rhodamine-B							
20.	Methylene blue-B							
21.	Malachite green							
22.	Polyethylene glycol							
23.	Mercaptopropyl trimethoxysilane							
24.	DMSO							
25.	Vinyl aniline							
26.	Iron stearate							
27.	Octadecylamine							
28.	4-Methylmorphline N-oxine							
29.	Octadecylamine							
30.	Oleic acid							

31.	Oleylamine							
32.	Octadecene							
33.	Trypolyphosphate							
34.	Poly(ethylene glycol)methacrylate							
35.	Copper(II) nitrate							
36.	Zinc(II) nitrate							
37.	Iron(II) nitrate							
38.	Citric acid							
39.	N-isopropyl acrylamide							
40.	Poly lactic acid							
41.	Poly vinyl pyrroalidone							
42.	Poly vinyl chloride							
43.	Highdensitypolyetaylene							
44.	Low density poly ethylene							
45.	Hydrazine							
46.	MnCl _{2.} 4H ₂ 0							
47.	FeSo ₄ .7H ₂ O							
48.	NiCl ₂ .6H ₂ o							
49.	Zn(OAC) ₂ .2H ₂ O							
50.	Cd(NO ₃) ₂ .4H ₂ O							
51.	CuCl ₂ .2H ₂ O							
52.	AgNO ₃							
53.	Pb(NO ₃) ₂							
54.	Poly acryl amide							
55.	Potato starch							
56.	Zinc oxideZinc acetate dehydrate							
57.	Titanum dioxide							
58.	PVP K-30							
59.	Sodium hypophosphite							
L	l							

60.	Sodium lauryl sulphate						
61.	Phenyl boronic acid						
62.	m-PEG thioacid						
63.	Znonano particle						
64.	Tripoly phosphate						
65.	Mercury nitrate						
66.	N-hydroxysucciamide						
67.	Polycapro lactone						

LIST OF GLASWARE

1.	250 ml beaker							
2.	100 ml beaker							
3.	50 ml beaker							
4.	25 ml beaker							
5.	100/50 ml conical flask							
6.	100/10/50 ml measuring cylinder							
7.	Filter paper -Whatman 42							
8.	Separating funnel							
9.	Centrifuge tube-15ml/2ml							
10.	Micro tip							
11.	Micro pipette							
12.	15 ml glass bottles							
13.	Distilled water bottles							
14.	Washing bottles							
15.	10 ml Volumetric flask							
16.	5ml volumetric flask							
17.	measuring cylinder							
18.	Test tube							
19.	Glass(5ml) chemical bottle							
20.	25 ml volumetric flask							
21.	50 ml volumetric flask							
22.	Para film							
23.	Reagent bottle-5ml,10ml							
24.	Whatsman viscometer							

2. Terms and Conditions

- i. The supplier must supply all items at a time; part supply will not be acceptable.Any loss or damage during the transit will be solely borne by the supplier.
- ii. All duties and other levies payable by the supplier under the contract shall be included in the unit price.
- iii. Applicable taxes will be quoted separately for all items
- iv. The prices quoted by the bidder shall be fixed for the duration of the contract and shall not be subject to adjustment on any account.

- v. Each bidder shall submit only one quotation as well as relevant certificates.
- vi. The purchaser will evaluate and compare the quotations determined to be substantially responsive, i.e., which are properly signed and conform to the terms and conditions and specifications
- vii. The purchaser will award the contract to the bidder whose quotations has been determined to be substantially responsive and who has offered the lowest evaluated quotation price.
- viii. Notwithstanding the above, the purchaser reserves the right to accept or to reject any quotations and to cancel the bidding process and reject all quotations at any time prior to the award of contract.
- ix. 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.
- x. The bidders are requested to provide their offer latest by 4.00 pm on 21.07.2017.
- xi. Information brochure/product catalogue, if any, must be accompanied with the quotation clearly indicating the model quoted for.
- xii. Sealed quotation are to be submitted/delivered at the address mentioned below: Registrar, Veer Surendra Sai University of Technology, Burla – 768018, Odisha.
- xiii. Any dispute arising out of the deal shall be subjected to the jurisdiction of the court at Sambalpur in the state of Odisha.

3. Price schedule (item wise) for chemicals& Glassware

ltem Serial No	Item Description with Brand	Quantity & Unit	Price for each unit						
			Exwarehouse/ Ex- showroom/ Off-the-shelf (a)	Excise duty/Costume duty, if any (b)	Packing & Forwarding (c)	Inland transportation, insurance and other local costs incidental to delivery (d)	Unit price (a+b+c+d)	GST(e)	Total Price (a+b+c+d +e)