



Ref. No. \_\_\_\_\_

Date \_\_\_\_\_

Ref. No /SC/

Date 08.03.2022

### Tender Notice

Sealed quotation is hereby invited by the undersigned for supplying following Chemicals, Glass goods and Instruments for Chemistry Honours and General practical purpose as per terms and conditions mentioned below. The filled quotations, along with all the required documents, must reach the office of the undersigned on or before 15.03.2022 at 03.00 p.m. The Envelope containing the quotation would please be sealed.

We also need after sale services including installation of instruments and warranty on the instruments.

QUOTATION FOR THE CHEMICALS, GLASS GOODS AND INSTRUMENTS  
ARE AS FOLLOWS

## 1. TERMS AND CONDITIONS

- A) The quotations received after this deadline and unsealed shall not be entertained under any circumstances whatsoever. In case of postal delay Santipur College will not be considered and no correspondence will be entertained in this matter.
- B) Quotations must be in the enclosed prescribed Proforma on the letter head of the form duly signed by the Proprietor/ Partner/ Director or their authorized representative. In case of signing of quotation by the authorized representative letter of authorization must be attached with the quotation. Quotation must be reach at the Santipur College, Santipur, Nadia, West Bengal, Pin- 741404 within stipulated period.
- C) Rates must be quoted in Indian rupees and specified Taxes extra if any must be written separately.
- D) Rates must be quoted FOR basis (including Freight charges, insurance, installation etc.)
- E) No overwriting or cutting is permitted in the rate. If found, the quotation shall be summarily rejected.
- F) The rates quoted must be valid for 45 days minimum from the date of opening of the quotation and silence of any tendered on this issue shall be treated as agreed with this condition.
- G) The firm/agency must satisfy the following conditions and attach self-attested copy of the same with the quotation.

Firm shall be registered with the Government of West- Bengal/ Central Government.

- i) The firm shall have Valid GST /Other Taxes and IT PAN.
- ii) The firm should not be black listed by any Govt. Agency/ Department.

H) Delivery period within 15 days from purchase order.

I) **Liquidated Damage-** If the supplier fails to deliver the material on or before the stipulated date, then a penalty at the rate of 0.5% per week of the total order value shall be levied subject to maximum of 10% of the total order value.

- J) **Payment Terms-** Payment will be only after after satisfactorily delivery/ commissioning of material and after inspection by the Santipur College.
- K) **Disputes-** In the event of any dispute or disagreement arising between the contractors and any other department of Santipur College with regards to the interpretation of 'Terms and Conditions' of this inquiry, the same shall be referred to undersigned whose decision will final binding up on the contractor.
- L) Santipur College reserves the right to increase or decrease quantity and / or amount of work. Decision of Quantity of material in the Santipur College will be final in this regard.
- M) Santipur College reserves the right to reject any quotation or part or the whole of inviting quotation process without assigning any reason. Decision of the undersigned will be final in this regard.

Date- 08.03.2022

Place- Santipur

*Chandima Ghattalgi*  
Principal

Santipur College

Principal  
Santipur College  
P.O.-Santipur, Dist.-Nadia

Chemical	Quantity
Sodium carbonate ( 500 g)	4
Sodium bicarbonate ( 500 g)	4
Sodium hydroxide (500 g)	3
Potassium hydroxide (500 g)	3
Stannous chloride (100 g)	1
Ferric chloride (500 g)	2
Hydrochloric acid (2.5 L)	4
Sulphuric acid (2.5 L)	4
Nitric acid (2.5 L)	4
Phosphoric acid (500 ml)	10
Ammonia (500 ml)	4
Barium diphenylamine sulphonate indicator	2
Ammonium Oxalate (500 g)	2
Sodium thiosulphate (500 g)	4
Starch indicator powder	2
Ammonium bifluoride (250 g)	2
Ammonium fluoride (250 g)	2
Potassium bromate (250 g)	2
Methyl orange (100 ml)	4
Methyl red (100 ml)	4
Ethylenediamine tetraacetic acid (250 g)	4
Ammonium chloride (500 g)	6
Eriochrome Black T(100 g)	2
Magnesium Sulphate (500 g)	4
methanol (2.5 L)	2
Ethanol (500 ml)	5 dozens
Dimethyl amine (500 ml)	2
Calcon indicator (100 g)	2
Potassium oxalate (500 g)	2
Borax (500 g)	1
Ammonium carbonate (500 g)	4
Hydrogen peroxide (1L)	2
Cobalt nitrate (100 g)	2
Sodium Bismuthate (100 g)	2
Dimethyl glyoxime (100 g)	4
Ammonium Nickel Sulfate (500 g)	2
Potassium nitrate (500 g)	4
Zinc granules (100 g)	2
Tin granules (100 g)	2
Zinc dust (500 g)	2
Copper turnings (500 g)	2
Ammonium thiocyanate (500 g)	3
Potassium Ferrocyanide (100 g)	4
Potassium Ferricyanide (100 g)	4
Ammonium molybdate (100 g)	2
Tartaric acid (500 g)	2
Sodium nitroprusside (100 g)	4
Ferrous Sulphate (500 g)	2
Barium chloride (250 g)	4

$\alpha$ -naphthylamine (500 g)	2
Sulphanilic acid (100 g)	2
Sodium stannate (100 g)	4
Ammonium chromate (500 g)	2
Ammonium nitrate (500 g)	2
Ammonium phosphate (500 g)	2
Sodium Chloride (500 g)	2
Sodium nitrate (500 g)	3
Sodium nitrite (500 g)	3
Boric acid (500 g)	2
Ammonium chloride (500 g)	4
Strontium Sulphate (500 g)	2
Barium Sulphate (500 g)	2
Nickel oxide (500 g)	2
Chromic oxide (500 g)	2
Ferric oxide (500 g)	2
Aluminium oxide (500 g)	2
Stannous oxide (100 g)	4
lead Sulphate (500 g)	2
Zinc oxide (500 g)	2
Calcium carbonate (500 g)	2
Sodium Sulphide (500 g)	2
Nickel chloride (500 g)	2
Calcium oxide (500 g)	2
Manganese sulphate (500 g)	2
2,4-Dinitrophenylhydrazine (100 g)	4
$\beta$ -naphthol (500 g)	2
Rectified spirit	20 x 500 ml
Ethyl alcohol	20 x 500 ml
Sodium Potassium tartarate (500 g)	2
Aniline (500 ml)	2
Resorcinol (500 g)	1
D-glucose (500 g)	2
Sucrose (500 g)	2
Vanillin (100 g)	2
Glycerol (500 g)	2
Aniline hydrochloride (500 g)	2
Oxalic acid (500 g)	2
L ascorbic acid (100 g)	2
Antimony oxide (100 g)	2
L-Glycine (100 g)	2
Formaldehyde (500 ml)	2
L-Leucine (100 g)	2
Fluorescein (100 g)	2
Methylene blue (100 g)	2
Ammonium hydroxide (500 ml)	10
4-hydroxybenzamide (100 g)	2
4-chlorobenzophenone (100 g)	2
4-chlorobenzoic acid (100 g)	2
4-aminophenol (500 g)	2

Glass goods and others	Quantity
Weighing bottle(plastic)	4 dozen
Reagent bottle (small)-	2 dozen
petridish for TLC	2
Glass slide	2 pakekts
beaker 1L	12
Beaker 500 ml	12
beaker (250 ml)	3 dozen
beaker (50 ml)	3 dozen
beaker (100 ml)	3 dozen
Capillary tube	4 pakekts
Dropper with rubber tip	2 dozen
Conical flask (500 ml)	3 dozen
Conical flask (200 ml)	3 dozen
Conical flask 100 ml	1 dozen
Gouche crucible	24 pieces
Quartz glass as dehydratying agent	
Funnel (teflon)	4 dozen
Funnel (glass)	2 dozen
Test tubes	50 boxes
Volumetric flask 500 ml	2 dozen
Volumetric flask 250 ml	4 dozen
Volumetric flask 500 ml	4 dozen
Graduated pipette 10 ml	12
Graduated pipette 5 ml	12
Graduated pipette 2ml	6
Graduated pipette 1ml	6
Pipette 25 ml	4 dozen
Pipette 10 ml	4 dozen
Polythene reagent bottle	2 dozen
Rubber cork	2 dozen
Measuring cylinder-5 ml	2 dozen
Measuring cylinder-10 ml	2 dozen
Measuring cylinder-25 ml	
Magnetic stirrer with cork	
rubber tube (diameter )	24
Reagent bottle with cap	5 dozen
Mica foil	

2,4-Dinitrophenol (500 g)	2
2,4,6-trinitrophenol (500 g)	2
Cinnamic acid (100 g)	2
Benzophenone (100 g)	2
Benzil (100 g)	2
Acetone 2.5 L	4
Dolomite (500 g)	2
Alloy of Cu and Ni	
Alloy of Cu and Zn	
Ammonium Nickel Sulfate (500 g)	2
Acetic acid (500 ml)	10
Bromocresol green (100 ml)	2
Phenolphthalein (100 g)	1
conc. HCl (2.5L)	4
Mohr's salt (500 g)	4
Potassium dichromate (500 g)	2
Silver nitrate (100 g)	2
Potassium chloride (500 g)	3
pH tablet- pH 4	2 packets
pH tablet- pH 7	2 packets
metallic sodium (500 g)	2
calcium chloride (500 g)	4
Ninhydrin (100 g)	2

Instruments and related	Number/Quantity
Electronic Digital balance (2 decimal place)	1
Melting point apparatus	4
Electric oven	1
Brush for test tube	24
TLC plate	1 pack
Chromatography paper Whatman No.1	2 packets
Magnetic bar	12
Stand clamp ( for burette)	2
Thermometer	2