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SCHOOL CODE (S.S.C.)-1586
BLOCK CODE (S.S.C.)-0140
DISTRICT CODE (S.S.C.)-07
DISE CODE - 19100900703

SIDDHESWARITALA INSTITUTION (H.S.)

Estd.-1921

P.O. Shyamnagar, Dist.-Nadia.

Ref. No. 12/STI - Ten/2025

Date 13/03/2025

From : President / Headmaster

Notice Inviting Quotations

SL No	Quotation No	Name of the work	Source of fund	Estimated Amount	Earnest Money	Supply completi on period	Remarks
1.	Qt(Chem)/1/STI-2025	Supply of Laboratory materials as per annexure-1 attached with the Notification	Laboratory grants for Govt. sponsored School having subjects Physics, Chemistry, Biology, Geography (Vide memo No. 358-SED-18099/41/2020-PB SEC-Dept. of SE, dt-02/07/2024)	Rs-70000/	Rs-1400/	7 days	
2.	Qt(Phys)/2/STI-2025	Supply of Laboratory materials as per annexure-2 attached with the Notification	DO	Rs-70000/	RS-1400/	7days	
3	Qt(BIOS)/3/STI-2025	Supply of Laboratory materials as per annexure-3 attached with the Notification	DO	Rs-60000/	RS-1200/	7days	
4	Qt(GEO)/4/STI-2025	Supply of Laboratory materials as per annexure-4 attached with the Notification	DO	Rs-60000/	RS-1200/	7days	

Annexure-A

Quotation papers will have to be sent by Registered Post or Courier or may be submitted in the office of undersigned by hand (Sealed Cover) and it should reach on any working day within 1:30pm. The undersigned will not be responsible for rejection of the quotations due to the delay in the Postal/ Courier transit or delay in submission or any other reasons. The sealed quotation papers will be opened in the same day i.e; on 25/03/2025 at 2:00pm in present of the agencies who may wish to remain present.


13.03.25
Head Master
Siddheswaritala Institution (H.S.)
P.O. Shyamnagar Dt Nadia



Annexure-B

Date of Submission of Quotation papers	On and from 17.03.2025 up to 1:30pm.
Last Date of Submission of Quotation papers	24.03.2025 up to 1:30pm
Date of Opening of Quotation papers	25.03.2025 at 2pm

N.B- If the office remain closed in any unavailable circumstances on above mentioned any days, then next working days will come into force the schedule time will remain unchanged. Original certificates or documents in annexure-B(3) must be produced on demand at any stage of tender process.

Terms & Conditions:

1. (a)The Agencies should quote all the item wise rates as mentioned in the Anexure-1,2,3,4. (b)Rates should be exclusive of any taxes. (c) Rates should be quoted in decimal coinage both in figure and words.(d)Agencies should submit separate quotation with properly mentioned quotation number.
2. Earnest money to be paid by cash/cheque in favour of S.T.I. and agency must collect money receipt from S.T.I Office.
3. Agencies shall have to submit complete quotations along with the (a) Xerox of PAN Card (b) Up to date Trade Licence (c) GST Registration Certificate.
- 4.Earnest money of the Agency shall be liable to be forfeited if the Agency withdraws his Quotation after acceptance of the Quotation by the undersigned.
- 5.Earnest money in respect of the successful agency will automatically be converted into security deposit which will not carry any interest.
- 6.Security deposit of the successful agency will be released after satisfactory execution of the work.
- 7.The undersigned also reserves the right to reject any quotation at any stage without assigning any reason there for.
- 8.Multiple quotation with variable rates by a agency shall be rejected out right.


13.03.25
Head Master
Sudheshwaritola Institution (H.S.)
P.O. Shyamnagar Dt. Nadia

SIDDHESWARITALA INSTITUTION (H.S.)

CHEMISTRY LABORATORY

Sl no	NAME OF APARATUS	Quantity
1	Burret 50ml boro silicate	6
2	Pipette 25ml boro silicate	8
3	Blow pipe	10
4	Woulf bottle soda glass	1
5	Thrsil funnel boro silicate	5
6	Beaker 250ml boro silicate	12
7	Conical flux 250ml boro silicate	12
8	Reagent bottle 125ml plastic	20
9	Reagent bottle 125ml boro silicate	12
10	Test tube Brush	10
11	Test tube holder	15
12	Test tube borosil	1
13	Test tube normal	6
14	Tipot stand	8
15	Bunsen burner with stop cock	2
16	Watch glass	10
17	Charcoal block	3
18	Stand	4
19	Burret clamp brass	10
20	Volumetric flux 1000ml borosil	4
21	Wing bottle	4
22	Wire gauge	20
23	Motor and pastel	6
24	Litmus paper red	5
25	Litmus paper blue	5
26	Analytical electronic balance	1
27	Beaker 1000ml borosil	4
28	Tube fusion	1
29	Tube capillary	10
30	3" funnel borosil	8
31	4" funnel borosil	8
32	Glass tube	10
33	Measuring cylinder 250ml borosil	2
34	Measuring cylinder 10ml borosil	2
35	Measuring cylinder 100ml soda glass	10
36	Platinum wire EKI	5
37	Porcelain disk	8
38	Sefareting funnel boro silicate	1
39	Test tube stand	8
40	Tongs	4
41	Filter paper 9cm	4
42	Flat bottle flask 250ml	2
43	Conical flux 1000ml Borosil	2
44	Gas Jar	4
45	Gas Jar Lid	4
46	Analytical electronic balance (Cap-300g, Sen-10mg)	1
47	PULLOX Telescope , az-114900 Newtonian Reflector (Manual Tracking)	1

Somnath B. car.


13.3.15
Head Master
Sudheswaritala Institution (H.S.)
PO - Shyamnagar Dt. Nandgaon

SIDDHESWARITALA INSTITUTION (H.S.)

CHEMISTRY LABORATORY

Sl No	Name of Reagents	QUANTITY (gm/ml)	Sl No	Name of Reagents	QUANTITY (gm/ml)
1	Concentrated hydrochloric acid	500	29	Manganas sulfate (MnSO_4)	500
2	Concentrated nitric acid	500	30	Zinc chloride	500
3	Concentrated sulphuric acid	1000	31	Potassium hydrogen sulphate	500
4	Ammonium chloride	1000	32	Iodine crystal	250
5	Potassium permanganate	500	33	Potassium iodate (KIO_3)	250/500
6	Glycerol (glycerine)	500	34	Zinc sulphate	500
7	Methyl alcohol (Methanol)	500	35	Sodium sulphite (Na_2SO_3)	500
8	Ethyl alcohol (Ethanol)	1000	36	Ferrous sulphate	250
9	Phenol ($\text{C}_6\text{H}_5\text{OH}$)	500	37	Sodium acetate	250
10	Silver nitrate	10	38	Ammonium hydroxide	500
11	Potassium iodide	500	39	Alpha naphthale	200
12	Glacial acetic acid	500	40	Sodium Metal	300
13	Acetaldehyde	500	41	Copper - dust	500
14	Chloro benzeen	500	42	Zinc road (for Voltic cell)	1
15	Manganese di oxide (MnO_2)	500	43	Copper road (for Voltic cell)	1
16	Vanillin	250/500	44	Sulphur powder	500
17	Iodoform	250/500	45	Barium Chloride	500
18	Benzeen	250/500	46	Magnesium nitrate	500
19	Naphthalene	250/500	47	Calcium nitrate	500
20	Copper sulphate	500	48	Magnesium chloride	500
21	Benzaldehyde	500	49	Lead (II) chloride	500
22	Aniline	500	50	Barium hydroxide	500
23	Universal pH indicator	125	51	Aluminium sulphate	500
24	Methyl orange indicator	125	52	Hydrogem peroxide	500
25	Nessler reagent	125/250	53	Sodium hydroxide pilutes	500
26	Feeling A solution	500	54	Oxalic acid	500
27	Feeling B solution	500	55	Aluminium chloride	500
28	Potassium dichromate	500	56	Sodium thiosulfate	500


 Head Master
 Siddheswaritala Institution (H.S.)
 PO - Shyamnagar Dt. Nadia

Somnath Pr. Das.

SIDDHESWARITALA INSTITUTION**PHYSICS (PRACTICAL) INSTRUMENTS**

1. Ammeter → 2
2. Battery Eliminators (DC2-12 v. 2mp) → 2
3. Multimeter -2
4. Galvanometers (Edm 80 model) → 2
5. Voltmeter → 2
6. Potentiometer- 2
7. Meter bridge with Pencil Jockey → 2
8. Meter Scale (Superior quality) → 2
9. Mili Amp (Ammeter 50mA) → 2
10. Ohms law Apppatus - 1.
11. Daniel Cell- 2
12. Onw Plug key -4
13. Connecting wire- 2
14. 1 Resistance wire (Nicrome) → 2
15. Optical Bench -2
16. Glass Slab-2
17. Glass Prism → 4
18. Lens concave 5 (FL-15 cm) convex- 5 (FL-15cm)
19. Mirror concave-5 (FL-10 cm) convex- 5
20. (FL-10 cm)
21. Perism- 6pc
22. Commutator -2
23. Stop watch → 2
24. Screw gauge- 10
25. Slide Calipers → 10
26. Optical Bench Needle - 6 pic
27. Traveling MicroScope- 1
28. Compound pendulam Clamp -2
29. Rheostat- 2
30. Spring constant Apparatus -1
31. Weight Box- 2
32. Compas, Magnet- 2
33. Viscoty Complete Set
34. A.C Frequence Sonometer Complete Set
35. Resistance Box
36. Volta Meter- 1
37. Thermometer- 2
38. Speherometer- 4
39. DC Power Source- 1
40. Resonance Tube/Two Resonance Position

Biplab Mandal.



Head Master

 Siddheswaritala Institution (H S /
 P O - Shyamnagar Dt Nadi

Siddheswaritala Institution (H.S.)Biology Laboratory Equipments :-

- ① Compound Microscope - 1
- ② Binocular Microscope - 1
- ③ Simple Microscope - 2
- ④ Beakers - 100 ml - 1 Pcs
(Borogilicate) 250 ml - 1 Pcs
500 ml - 1 Pcs
1000 ml - 1 Pcs
- ⑤ Needle - 1 Pcs
- ⑥ Forcep - 1 Pcs
- ⑦ Biochar - 1 Pcs
- ⑧ Dropper - 1 Pcs
- ⑨ Filter Paper - 1 PKT
- ⑩ Plane slide - 1 PKT
- ⑪ Cover slip - 1 PKT
- ⑫ Glass jar - 1 Pcs
- ⑬ Glass Lid - 1 Pcs
- ⑭ Measuring Cylinder - 100 ml - 1 Pcs
250 ml - 1 Pcs
500 ml - 1 Pcs
- ⑮ Digital weight machine (upto 2 kg) - 1 Pcs
- ⑯ Test tube (Borogilicate) - 1 PKT
- ⑰ Test tube stand - 1 Pcs
- ⑱ Watch glass - 1 Pcs
- ⑲ Litmus paper blue & Red - 1 Pcs + 1 Pcs
- ⑳ Mortar & Pestle - 1 Pcs
- ㉑ Petridish - 1 Pcs
- ㉒ Respiroscope - 1 Pcs
- ㉓ Blotting Paper - 1 PKT

- 24) Crystal Violet - 125 ml - 1 pcs
- 25) Safranin - 125 ml - 1 pcs
- 26) Eosin stain - 125 ml - 1 pcs
- 27) Felling's solution 1 - 500 ml - 1 pcs
Felling's solution 2 - 500 ml - 1 pcs
- 28) Formalin - 1 ltr - 1 pcs
- 29) Leishman stain - 125 ml - 1 pcs
- 30) Light-green solution - 125 ml - 1 pcs
- 31) Methylene blue Alkaline - 125 ml - 1 pcs
- 32) Molisch reagent - 125 ml - 1 pcs
- 33) Naptha Alpha sol. - 125 ml - 1 pcs
- 34) Sodium Hydroxide - 125 mg - 1 pcs
- 35) Acetic Acid - 100 ml
- 36) Ethyl & Methyl Alcohol - 125 ml [each] - 1 pcs
- 37) Magnesium Hydroxide - 50 ml - 1 pcs
- 38) Potassium salt & Sodium salt - 250g + 250g
- 39) Sucrose powder - 100 gm
- 40) Boric acid - 100 gm
- 41) Magnesium sulfate - 125 gm
- 42) Spatula - 6 inches (Pack of 4)
- 43) Mammalian Testis T.S. slide [set of 2]
- 44) Mammalian Ovary T.S. slide [set of 2]
- 45) Human blood study slide [W.B.C, R.B.C, platelets]
- 46) Flower inflorescence model/chart - 1 pcs
- 47) Dicot root & stem slide] - ~~onion~~
- 48) Monocot root & stem slide]
- 49) Mitosis study slide] onion
- 50) Meiosis study slide]

- (51) Mitosis study slide } Grassopper
- (52) Meiosis study slide }
- (53) Plant-cell Algae, Fungi, Lichen, Bryophytes, Pteridophytes, Gymnosperm, Angiosperm study
- (54) Archeopteryx paper Diagram (cardboard)
- (55) Living Spirogyra (Algae), Fungi, Bryophyte, Pteridophyte specimen for preparing slide.
- (56) Ginkgo biloba Ric charal-
- (57) Human skeleton 5 ft.
- (58) Volumetric flask - 250 ml
- (59) Benedict Reagent - 125 ml
- (60) Bunsen burner, spirit lamp, spirit, Stinner - Each 1 Pcs.
- (61) Immersion oil for microscope - 30 ml
- (62) Fungal - ringworm, Plasmodium, Asearis specimen (M/P) slide
- (63) Model of Human Heart-
- (64) Model of Human Lung
- (65) Model of Human Urinary system.
- (66) Model of spinal cord & Brain.
- (67) Model of Digestive system.
- (68) Model of Human Reproductive system.
- (69) Model of Human eye & ear.
- (70) Slide of Diatom, Volvox, Spirogyra.

3D

Hrishita Dey.

Siddhantaram Institute (H.S.)
Geography Practical

ANNEXURE-4

1. Anemometer Digital
2. Aneroid Barometer
3. Day & Night Apparatus Electrical Working Spharm
4. Map 3d Relief Models
5. Minaret Set
6. Rocks Set
7. Solar and Lunar Eclipse Apparatus (Electrical Map)
8. Thermometer Maximum & Minimum Special
9. Thermometer (wet & dry) Hygrometer Special
10. Weather Map
11. Solid Figures Big Size
12. Painted wood.
13. Relief Map
14. Rain gauge.
15. Model --

1. Maps Topography

2. Physical Topography Aditya Narayan Saha

3. Glacial Topography

4. Arid Topography

5. Layer of Atmosphere

6. Green House.

7. Economic Activity

1. Crystal Glob - Big Size

2. Topo Sheet - 10 pin



Head Master

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