

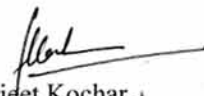
OFFICE OF THE PRINCIPAL

SKV H-Block Mangol Puri Delhi-83
SCHOOL ID :- 1412024

QUOTATIONS NOTICE For Science Equipment/Apparatus/Chemicals etc.

Sealed Quotations are invited from the manufacturer/ authorized dealer /agents/Traders/ co-operative store deals in Science /Schools equipments .on following terms and conditions.

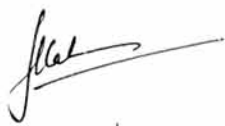
- 1 Firms should be registered with VAT/ Sale Tax before 01-04-2009 (Address Proof Required)
- 2 Firms have the PAN before 01-04-2009 (in case of Proprietorship PAN of Prop.) (Copy Required)
- 3 Firm has the Office in Delhi with Telephone No. (Address Proof Required)
- 4 Firms will submit DD/Pay Order of Rs. 5000/- in the favor of Principal SKV H-block Mangol puri as earnest money.
- 5 In case of failure of supply/ or sub standred asper the supply order the earnest money will be forfeited and action will be taken as per the departmental order.
- 6 Supplied will be made as per the supply order within 15 days after receiving the supply order.
- 7 Payment will be made after the receiving the materials as per the supply order and Department Guidelines.
- 8 Materials will be supplied FOR at school premises.
- 9 List of Items attached.
- 10 Rates of Items will be quoted on list attached on prescribe Performa
- 11 Sealed quotations will be deposited to the undersign on or before 28/02/2013 11.00 A.M. no quotation will be entertained after prescribed time and date.
- 12 Quotation will be open on 01-03-2013 At 3:00 PM or After that as per the order of the under sing. In any unavoidable conditions.
- 13 Any or all representative may be present, of Concern firm, at the time of opening of quotations.
- 14 No cutting will be accept at rates.
- 15 The undersign has the right to reject any or all quotations without any assignment in the interest of school or Government.
- 16 The Approx value of Tender is Rs. 1,60,000/-


Harijet Kochhar,
Principal, HOS,
Sarvodaya Kanya Vidyalaya
H-Block, Mangolpuri, Delhi.
SKV H-block,
Mangol puri
Delhi

LIST OF CHEMISTRY MATERIAL

ALL CHEMICALS SHOULD BE OF RANBAXY/ CDH/ QUALIGENS MAKE

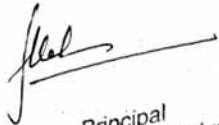
S. No.	Particulars
1.	Acetaldehyde
2.	Ammonia solution
3.	Ammonium sulphate
4.	Ammonium thiocyanate
5.	Amyl alcohol
6.	Ammonium dichromate
7.	Acetanilide
8.	Benzoic acid
9.	Benzamide
10.	Benzophenon
11.	Bromine water
12.	Benzene
13.	n-butyl alcohol
14.	Calcium sulphate
15.	Calcium nitrate
16.	Ammonium phosphate
17.	Charcoal activated
18.	Calcium chloride fused
19.	Cobalt chloride
20.	Carbon T. chloride
21.	Chloroform
22.	Cobalt nitrate
23.	Copper nitrate
24.	Copper carbonate
25.	Dimethylglyoxime
26.	Formic acid
27.	Formaldehyde
28.	Glycerol
29.	Hydrogen peroxide
30.	Iron sulphide
31.	Iodine solution
32.	Lead acetate
33.	Lab. Fuel
34.	Lead carbonate
35.	Manganese dioxide
36.	Magnesium sulphate
37.	Nickel sulphate
38.	Oxalic acid
39.	Phenol
40.	Potassium thiocyanate
41.	Potassium iodide
42.	Potassium ferrocyanide
43.	Potassium sulphate
44.	Potassium carbonate
45.	Potassium chromate
46.	Phenolphthalein solution
47.	Phenol red
48.	Potassium ferricyanide


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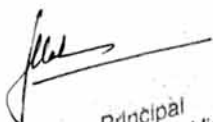
S. No.	Particulars
49.	n propanol
50.	PH paper
51.	Strontium chloride
52.	Strontium nitrate
53.	Sodium metal
54.	Sodium carbonate
55.	Sodium hydroxide pellets
56.	Sodium thiosulphate
57.	Nickel chloride
58.	Alum
59.	Silver nitrate
60.	Nessler's reagent
61.	Cork borer set of 6 German type
62.	Pair of tongs 6 inch stainless steel
63.	Pinch clip Hoffman type brass
64.	Blow pipe
65.	Platinum wire EKI
66.	Zinc rod 12mm
67.	Copper rod
68.	Lechlanche cell complete
69.	Dry cell 1.5V G-6
70.	Ebonite rod
71.	Burette stand with clamp plastic coated
72.	Funnel 3 inch Borosil
73.	Kipp's apparatus 500ml Poly
74.	Pipette stand vertical
75.	Thistle funnel Borosil glass
76.	Pipette 20ml Borosil
77.	Digital balance 10mg Capacity 600gm Delmar make
78.	Wire gauze double asbestos
79.	Beaker 100ml, 250ml, 500ml 1000ml Borosil
80.	Conical flask 100ml, 150ml, 250ml Borosil
81.	Volumetric flask 100ml, 250ml, 500ml, 2000ml Borosil
82.	Burette 50ml Borosil


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LIST OF SEC. BIOLOGY MATERIAL

ALL CHEMICALS SHOULD BE OF RANBAXY/ CDH/ QUALIGENS MAKE

- S. No. Particulars
1. Dissecting microscope ISI marked
 2. Forceps
 3. Scissors
 4. Beaker 100ml P.P.
250ml P.P.
500ml P.P.
 5. Dissecting needle
 6. Conical flask 250ml Borosil
 7. Specimen of L.H. of silkworm, cockroach, honey bee
 8. Common prepared slides
 9. Slides of Mitosis set of 5
 10. Slides of meiosis set of 12
 11. 3D models on board with frame size 50x70cm
 12. Human skeleton fiber glass full size
 13. Common preserved specimens
 14. Acetocarmine
 15. A alcohol 99% pure
 16. Methyl orange
 17. PH paper
 18. Starch soluble
 19. Universal indicator solution
 20. Glycerin
 21. Petroleum ether
 22. Acetone
 23. Cobalt chloride
 24. Sucrose
 25. Fehling solution A
 26. Fehling solution B
 27. Benedict's solution
 28. Millon's reagent
 29. Leishman stain
 30. Spirit lamp oil
 31. Boric acid
 32. Magnesium sulphate
 33. Potassium nitrate
 34. Potassium permanganate
 35. Ammonium oxalate
 36. Hand lens 75mm
 37. Measuring cylinder 250ml Borosil glass
 38. Meshes of different pore
 39. Spirit lamp stainless steel
 40. Physical balance Banaras make
 41. Silica crucibles
 42. Physical weight box brass 100g
 43. Test tube Borosil
 44. Test tube stand
 45. Funnel 3 inch Borosil
 46. Filter paper


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LIST OF BIOLOGY MATERIAL

ALL CHEMICALS SHOULD BE OF RANBAXY/ CDH/ QUALIGENS MAKE


- | S. No. | Particulars |
|--------|-----------------------------------|
| 47. | Meter scale wooden |
| 48. | Staining brush |
| 49. | Lab. Thermometer German capillary |
| 50. | Desiccator 6 inch plastic |
| 51. | Knife |
| 52. | Capillary tube |
| 53. | Pestle & mortar |
| 54. | Hard glass test tube Borosil |
| 55. | Test tube 75mm Borosil |
| 56. | Rubber cork assorted |
| 57. | Glass tube & rod |


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LIST OF PHYSICS MATERIAL

ALL CHEMICALS SHOULD BE OF RANBAXY/ CDH/ QUALIGENS MAKE

- | S. No. | Particulars |
|--------|---------------------------------------------------------------------------------------------------------|
| 1. | Vernier caliper stainless steel |
| 2. | Screw gauze 15mm stainless steel |
| 3. | Cubes of six metals |
| 4. | Pendulum bob brass 25mm |
| 5. | Calorimeter 3x2 inch copper |
| 6. | Spherometer double disc |
| 7. | Pendulum bob set of 6 metals |
| 8. | Clamp stand plastic coated |
| 9. | Wooden block with hook |
| 10. | Friction board teakwood |
| 11. | Pulley single |
| 12. | Inclined plane teakwood with brass arc |
| 13. | Young's modulus brass |
| 14. | helical spring with brass weights |
| 15. | Boyle's law apparatus |
| 16. | Charle's law apparatus |
| 17. | Fortein's barometer without mercury |
| 18. | Mercury metal double distilled |
| 19. | Traveling microscope |
| 20. | Aneroid barometer |
| 21. | Sonometer 4x4 inch with weights |
| 22. | Resonance apparatus brass 25mm pipe |
| 23. | Ripple tank |
| 24. | Ohm's law apparatus |
| 25. | Capillary tube |
| 26. | Fractional weights |
| 27. | Spring balance tubular |
| 28. | Optical bench brass pipe 1 meter long |
| 29. | Meter bridge teakwood |
| 30. | Potentiometer 4 wire teakwood |
| 31. | Galvanometer with stand |
| 32. | Ammeter with stand |
| 33. | Voltmeter with stand |
| 34. | Resistance box with 15mm brass blocks
0.1-10ohms
100 ohms
1000 ohms
5000 ohms
10000 ohms |
| 35. | Resistance coil transparent |
| 36. | Copper wire |
| 37. | Resistance wire |
| 38. | Daniel cell complete |
| 39. | Battery eliminator 3 Amp. |
| 40. | Ring & ball 1 inch dia. |


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