



DAV PUBLIC SCHOOL

Nayatola, Keshopur, Jamalpur, Munger (Bihar) 811214

Affiliated to CBSE, New Delhi, Affiliation No.: 330319, School Code : 65318

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Ref. No. DAV/JMP/20.26-27/305

Date : 19/09/2026

TENDER NOTICE

Sealed quotations are invited from reputed manufacturers, authorized dealers, and suppliers for the supply of **Laboratory Equipment and Apparatus** for the **Physics, Chemistry, Biology, Mathematics, and Composite Science Laboratories** of the school.

Interested firms may obtain the detailed list of laboratory equipment and technical specifications from the school office during working hours or request the same through the official school email.

Terms & Conditions:

1. The quotation should be submitted in a sealed envelope superscribed "Quotation for Supply of Laboratory Equipment."
2. Rates must be inclusive of GST, packing, transportation, delivery, and installation (where applicable).
3. The supplier should provide warranty/guarantee as applicable and after-sales service support.
4. The quoted products must conform to standard educational laboratory specifications and be of reputed make.
5. The school reserves the right to accept or reject any or all quotations without assigning any reason.
6. Delivery shall be completed within the period specified in the purchase order.

The sealed quotations should reach the undersigned on or before 24/09/2026 (Date) by 03:00 PM (Time).

The school reserves the right to accept or reject any or all quotations without assigning any reason.

(Laxmi Rath)

Principal

DAV Public School
Jamalpur

C.B.S. Aff. No-330319
School Code-65318

S. No.	Equipment	Qty.
1	Large Demonstration Geometry Box	1
2	Geometry Instrument Set (wooden)	2
3	Measuring Tape (5 m)	2
4	Meter Scale	2
7	Graph Board	2
8	Geoboard	2
9	Coordinate Geometry Board	2
10	Algebra Tiles	2 Sets
11	Pythagoras Theorem Model	1
12	Similarity of Triangles Model	1
13	Circle Theorem Model/Kit	1
14	Trigonometry Demonstration Kit	2
15	Heights & Distances / Clinometer Kit	2
16	Mensuration / Solid Geometry Model Set	1 Sets
17	Conic Sections Model Set	1 Sets
18	3-D Geometry Model Set	1 Sets
19	Vector Model / Demonstration Kit	1
20	Matrix Demonstration Kit	1
21	Function Machine Model	1
22	Limits & Continuity Demonstration Model	1
23	Differentiation Demonstration Model	1
24	Integration Demonstration Model	1
25	Probability Experiment Kit	3
26	Dice Sets	2 Sets
27	Playing Cards	2 Packs
28	Spinners	2
29	Statistical Graph Kit	2
30	Tangram / Puzzle Set	2 Sets
31	Mathematical Formula Chart Set	2 Sets
32	Mathematics Laboratory Manual	2
33	Display / Exhibition Board	2
34	Mathematics Model-Making Kit	2 Sets
35	Equipment Storage Boxes	2

Sl.No.	Description/Items	Quantity
1.	Distilled water 5 ltr	5 Bottle
2.	Nessler's reagent 125 ml	1 Bottle
3.	Mohr's salt 500g	1 Bottle
4.	Phenol 500ml	1 Bottle
5.	Aniline 500 ml	1 Bottle
6.	Beaker 250ml	5 Pcs
7.	Beaker 100ml	5 Pcs
8.	Volumetric flask 250 ml	5 Pcs
9.	Conical flask 250 ml	5 Pcs
10.	Litmus paper blue	1 Box
11.	Litmus paper red	1 Box
12.	Measuring cylinder 50ml	5 Pcs
13.	Potassium Iodide 100g	1 Bottle
14.	Sodium Hydroxide 500g	1 Bottle
15.	Barium sulphate 500g	1 Bottle
16.	Lead nitrate 500g	1 Bottle
17.	Glacial acetic acid 500ml	1 Bottle
18.	Ammonium nitrate 500g	1 Bottle
19.	Cork of different size	5 Packet
20.	Cork borer	2 Packet
21.	Funnel 75mm	5 Pcs
22.	Pippete stand horizontal	2 Pcs
23.	Tollen's reagent	1 Bottle
24.	Electronic balance	1 Pcs
25.	Platinum loop	5 Pcs
26.	Barium nitrate 500g	1 Bottle
27.	Sodium thiosulphate 500g	1 Bottle
28.	Ammonium sulphate 500g	1 Bottle
29.	Hydrogen peroxide 500ml	1 Bottle
30.	Sodium nitrate 500g	1 Bottle
31.	Borax powder 500g	1 Bottle
32.	Calcium chloride 500g	1 Bottle
33.	Dropper	10 Pcs
34.	Reagent bottle	10 Pcs
35.	Wash bottle	5 Pcs