DAV PUBLIC SCHOOL ARWAL

AT AMRA, ARWAL, BEFORE DRCC OFFICE, ARWAL BIHAR (804402)
ENGLISH MEDIUM CO-EDUCATIONAL SCHOOL
MANAGED BY: - DAV CMC, PAHARGANJ, NEW DELHI-110055
REGIONAL OFFICE: - DAV PUBLIC SCHOOLS, BIHAR ZONE-H, SASARAM (BIHAR)
Mob No:-9234004569, 8210649246 Email:-davarwal@gmail.com Website:www.davarwal.org
School Code: BR-069 PF Code:1011

Ref No:-DAV/ARWAL/2026-27/197 Date: 18 /11/2026

WEB TENDER NOTICE

DAV Public School, Arwal, Bihar - 804402 invites quotation from the different parties (by email:davarwal@gmail.com or sealed envelopes at the above said address to construct **'Interior of Computer Lab & Furniture, A.C.Fitting '** inside school campus. The details of **specifications** are as follows:

1. **Construction of Interior of Computer Lab & Furniture, A.C.Fitting**
2. **Area : 607 sq.feet**
3. **Total Area of Construction : 607 sq.feet**
4. **Total Cost of Construction : Rs. 465723/- & Rs.136000/- (Including GST)** Total (Rs. Six Lac One Thousand Seven Hundred Twenty Three Rupees only.)
5. **Materials Requirement for the construction:** As 'attached' as **'Annexure -1'** as specified by the 'Architect.

Requirements from the Agency:

6. Download the form and submit it to school with required details.
7. The **Copy of Registration** - if the agency is registered under **RTPS - 1 (Department of Labour)** of the Bihar State Government
8. Copy of **PAN Card &** a cancelled cheque with bank account details (Xerox copy of passbook - self attested must be attached)
9. **Address Proof** of the agency / **Id** proof of the owner.
10. **Stamp Paper** for agreement (only after selection of the quotation for the construction).
11. All terms & condition as specified as per the norms of **DAV Manual.**

Note: 1. Only registered agency require to submit the quotation. Please ensure, the agency filing the **IT Return** as per norms. **TDS** will be deducted on each payment (advance, or payment against bill of the work done or final payment).

2. **The 10% retention** money will be deducted on final payment and will be preserved for one year. It will be returned to the agency on approval of the architect after architectural verification of the constructed area.

PP: - Please use your agency "Letter Head" for the technical & financial bid.

Last Date: 05/12/2026 till 5.00p.m.

Date: 17.11.2026

Principal
Principal
DAV Public School
Arwal

TENDER NOTICE

On behalf of DAV College Managing Committee, New Delhi, the school administration invites sealed financial & technical bid for –

1) Construction of ' Interior of Computer Lab & Furniture, A.C.Fitting
2) Total Area of Construction: 607 sq.feet
3) DAV Public School, Amra,Arwal (Bihar) on or before 05.12.2026 by 05:00 pm.
4) Estimated amount is Rs. 465723/- & Rs.136000/- inclusive all GST.

Please visit our website for details: https//:davarwal.org

DAV Public School

Amra,Arwal
804402 (Bihar)
davarwal@gmail.com, Phone: 9234004569,8210649246

TENDER FORM

Web Tender Notice, Ref. No.: .....Date:.....
Construction work as defined: .....
Name of the organization (with address) who invited tender: **DAV PUBLIC SCHOOL, ARWAL BIHAR**
Designated person who invited tender: **Principal, on behalf of 'Building Sub-committee**
Name of the website where tender invited:https/:davarwal.org
School's E-mail Id: davarwal@gmail.com

Agency Details:

1. Name of the agency: M/s .....
2. Address: .....
   .....Pin:.....Mobile .....
   Email Id ..... Website (if any) .....
3. Govt. Registration No • .....
4. Date of Registration .....
5. No. of Years (Experience) in Construction Line .....
6. Whether self-attested copy of Registered Document is attached or not.....
7. PAN Details (of agency) .....
8. ID Proof of the owner: .....
9. Whether self-attested copy of ID Proof of the owner is attached or not .....
10. Address Proof of the agency (self-attested copy) .....

Other Details:

1. Total Amount of Construction (as mentioned in AD):.....
2. Amount Quoted (as asked): .....
3. Bank account Details of the agency: Type of Account (Saving/Current) .....
   a. Account No • .....
   b. Bank & Branch: .....
   c. IFS Code:.....

UNDERTAKING

I ..... am the owner of M/s ..... Read by web tender notice of the school on website : davsarwal.org for the 'CONSRUCTION' of ...., I assure that I will follow the norms of the school as may be defined under agreement (if assigned the construction work) and I assure that my agency will maintained the quality of materials to be used for the construction as specified by the architect in the specification details as attached as per **ANNEXURE 1.**

I assure that all information given as above is true. If any fallacy found in future, we will be held responsible for it.

Date: .....Signature of the owner/ Partner with seal

(FOR OFFICE USE ONLY)

Remarks: We verified all documents submitted by the agency. We found it's quote is minimum / not supportive as per norms according to comparative. Hence, his proposal is

Date: ..... (Signature of Dealing Asst.)

Signature of the members of **Building Sub-committee:**

1. .....
2. .....
3. .....
4. .....
5. .....
6. .....

.....
.....
.....
.....
.....
.....

Date ...../...../.....

(Signature & Seal of the Principal)

archgroup
architects , engineers,
interior designeres
507(A),GANGA-A,VASTU VIHAR,PH-VI,AIIMS-1,NH-139,NAUBATPUR RD,BHUSAULA,PATNA-801505,BIHAR,M-9973550049

REF:-DAV-AR/SB/ICPL /01/26-27 Date:-29 JULY.2026

FOR TECHNICAL APPROVAL

ABSTRACT OF COST OF INTERIOR OF COMPUTER LAB OF D.A.V. PUBLIC SCHOOL, ARWAL, AT AMRA, BIHAR.

Sl.No.	S.O.R.	DESCRIPTION	Qty.	Unit.	Rate	Amount
		(1) INTERIOR OF COMPUTER LAB				
		Area of Computer lab = 607 Sft (56.41 Sqm)				
		SECTION- I (ROOFING WORK)				
1	12.64	Providing and fixing 12 mm thick plaster of Paris (Gypsum anhydrous) ceiling tiles upto a height of 5 metres above floor level over wooden frames and rendered smooth with plaster of paris(frame work to be paid separetely)	70.45	Sqm		
2	12.62	Extra for any sunk or raised mouldings in the plaster of Paris (Gypsum anhydrous) ceiling.	14.68	Sqm		
3	21.5	Providing and fixing powder coated aluminium work (minimum thickness of powder coating 50 micron) consisting of tee/angle sections, of approved make confirming to IS:733 in frame of false ceiling including aluminium angle cleats with necessary C.P. brass/stain-less steel shunk screws, aluminium perimetre angles fixed to wall with stainless steel rawl plugs @ 450 mm centre to centre and fixing the frame work to G.I. level adjusting hangers 6 mm dia. With necessary cadmium plated machine screws all complete as per approved architectural drawings and direction of the Engineer-in-charge (level adjusting hangers, ceiling cleats and expansion hold fasteners to be paid for separetely).	50.00	Kg		
4	21.6	Providing and fixing 6 mm dia. G.I.level adjusting hangers (upto 1200 mm length), fixed to roof slabs by means of ceiling cleats made out of G.I. flat 40x3mm size 60 mm long and stainless steel expandable dash fastener of 12.5 mm dia and 50 mm long,complete as per direction of Engineer-in-charge.	46	No.		
		SECTION- II (ALUMINIUM WORK)				
5	MR	Providing and fixing sliding Aluminium windows glazed using 4mm thick plain glass including necessary filling up the gaps at junctions i.e. top, bottom and sides with required EPDM rubber/neoprene gasket etc. Aluminum sections shall be smooth, rust free, straight mitred and jointed mechanically wherever required including cleat angles, Aluminium snap beading for glazing/anealing,				

Sl.No.	S.O.R.	DESCRIPTION	Qty.	Unit.	Rate	Amount
		C.P. brass/stainless screws, all complete as per architectural drawings and the directions of Engineer-in-charge	0.84	Sqm		
		SECTION- III (FINISHING WORK)				
6	13.81A	Distempering with 1st quality acrylic distemper,having VOC (Volatile Organic Compound) content less than 50 grams/litre, of approved brand and manufacture, including applying additional coats wherever required to achieve even shade and colour.				
	13.81.2B	Two coats	123.14	Sqm		
7	13.78	Applying one coat of cement primer of approved brand and manufacture on wall surface:				
	13.78.2	Distemper primer	123.14	Sqm		
8	13.80A.2	Providing and applying white cement based putty of average thickness 2 mm of approved brand and manufacturer, over the plastered wall surface to prepare the surface even and smooth complete.	123.14	Sqm		
		SECTION-IV (CARPENTARY,STEEL,HARDWARE)				
9	9.101	Providing and fixing alluminium hanging floor door stopper anodised (anodic coating not less than grade AC 10 as per IS 1868) transparent or dyed to required colour and shade with necessary screws etc. complete.				
	9.101.2	Twin rubber stopper.	2	No.		
10	9.83	Providing and fixing aluminium die cast body tubular type universal hydraulic door closer (having brand logo with ISI, IS: 3564, embosed on the body, door weight upto 35 kg and door width upto 700 mm), with necessary accessories and screws etc. complete.	2	No		
11	9.43	Providing and fixing 18 mm thick, 150 mm wide pelmet of coir veneer board ISI marked IS: 14842, including top cover of 6 mm coir veneer board,nickle plated M.S.Pipe 20 mm dia, (heavy type) curtain rod with nickel plated brackets, including fixing with 25x3 mm M.S. Flat 10 cm long fixed to pelmet with hollock wood cleats of size 100 mm x 40 mm on both inner side of pelmet and raw plugs 75 mm long etc. all complete.	13.26	M		
12	9.44	Extra for using veneered particle board conforming to IS: 3097 Grade I, in item of pelmet 18 mm thick 150 mm wide.				
	9.44.2	Particle board with decorative veneering on both sides.	13.26	M		
		SECTION - V (WOOD/TABLE WORK)				
13	9.169	Providing and fixing 19 mm thick both side balancing lamination factory pressed BWP grade marine ply as per IS 710 of approved brand boxes, shelves, racks,				

Sl.No.	S.O.R.	DESCRIPTION	Qty.	Unit.	Rate	Amount
		almirah, cupboard and drawer etc. including necessary nails, screws etc. complete as per direction of Engineer -in- charge.	119.10	Sqm	2490.60	296630.46
14	9.174	Providing and fixing 2mm thick 16 to 19 mm wide PVC edge binding tape of approved quality for cupboard/ wardrobe shutters including necessary synthetic resin hot pressed to edges on binding machine etc. complete as per direction of engineer-in-charge.	187.00	Rm	33.70	6301.90
15	9.115	Providing and fixing poweder coated telescopic drawer channels 300 mm long with necessary screws etc. complete as per direction of Engineer-in-charge.	35	Each set	355.00	12425.00
		SECTION - VI (ELECTRICAL WORK)				
16	1.1	Wiring for light point/fan point/exhaust fan point/ call bell point with 1.5 sq.mm FR PVC insulated copper conductor single core cable in surface/recessed medium class PVC conduit with piano type switch, phenolic laminated sheet, suitable size M.S./PVC box etc. as rquired.				
	1.1.3	Group 'C'	28.00	Point	681.00	19068.00
17	6.1	Supplying and fixing of following types lamp in the existing electrical fitting/fixtures etc. as required				
	6.1.4	5 watt CFL lamp	28.00	Point	128.00	3584.00
18	MR	Providing and fixing series light etc. complete as per direction of Engineer-in-charge	50.00	RM	80.00	4000.00
19	MR	Providing and fixing 2'x2' light in ceiling as per direction of Engineer-in-charge	2.00	Each	2000.00	4000.00
		SECTION - VII (MISCELLANEOUS WORK)				
20	MR	Miscellaneous work and disposal of rubbish etc.	LS			1000.00
		TOTAL				465722.12
		ROUNDUP				465723.00
		Cost of construction per sqft.				767.25
		2. FURNITURE & A.C. FITTING				
		Area of Computer room = 607 Sft (56.41 Sqm)				
1	MR	Providing and fixing 1.5 Tonne split A.C. as per direction of Engineer-in-charge.	2.00	Each	50000.00	100000.00
2	MR	Providing and fixing chairs with table as per direction of Engineer-in-charge.	36.00	Each	1000.00	36000.00
		TOTAL				136000.00
		ROUNDUP				136000.00

Note:-C/B will be covered with both side laminated door. False ceiling will be made with lighting and painting complete. Teacher table will be made with side drawer, key boarbd and foot rest. Student table will be made with division of each student,key board and foot rest. Electrical points will be made for each table.All work will be made completely ok. Chair will be provided for each student and teacher.Display power point will be mde for teacher near board and for teacher too.

NOTES:-

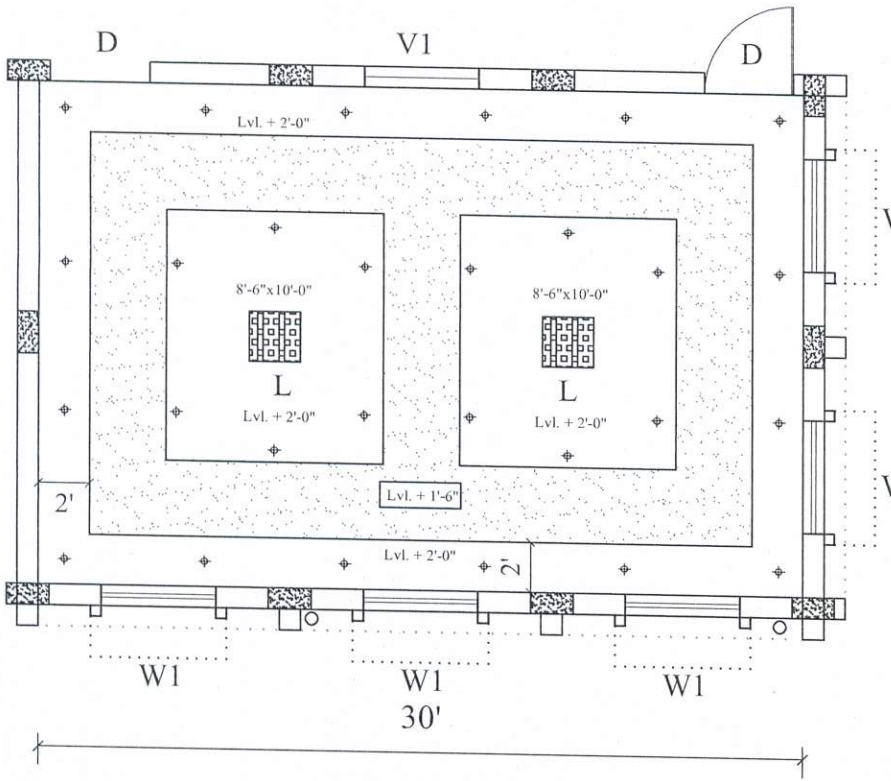
1. LIGHT FIXTURES WILL BE WHITE AND COLORED.
2. LEVEL OF GYPSUM FALSE CEILING WILL BE AS PER DRG. FROM CEILING LVL.
3. DECORATIVE PELMET 150 MM WIDE WILL BE FIXED ON WINDOWS & DOORS.
4. OIL BOUND WASHABLE DISTEMPER PAINT 2 COATS WILL BE DONE WITH A COAT OF PRIMER AND TWO COATS OF PUTTY.
5. FALSE CEILING WILL BE HANGED FROM R.C.C. CEILING BY 6 MM DIA. RODS AND STEEL FRAMING.
6. DOOR WILL BE FITTED WITH HYDRAULIC DOOR CLOSER & DOOR STOPPER.
7. ELECTRICAL WIRING WITH LIGHT FIXTURES WILL BE MADE.
8. BOTH SIDE LAMINATED C/B OF 19 MM GREEN BOARD WILL BE FIXED IN C/B.
9. ALUMINIUM SLIDING WINDOW WILL BE FIXED IN VENTILATOR.
10. BOTH SIDE LAMINATED TABLES WITH DRAWER OF FULL LENGTH & WIDTH FOR EACH STUDENT WILL BE MADE WITH 4'-0" HT. DIVIDING BOARD FROM FLOOR. FOOT REST AT 3" HEIGHT IN FULL LENGTH & WIDTH WILL BE MADE FOR EACH TABLE.
11. EACH TABLE WILL BE PROVIDED WITH POWER POINT SOCKETS FOR COMPUTER FACILITY.
12. ALL WORK WILL BE MADE COMPLETELY OK.

AREA OF COMPUTER LAB = 20'-0" X 30'-0" +2X3'-6"X1'= 607 SFT

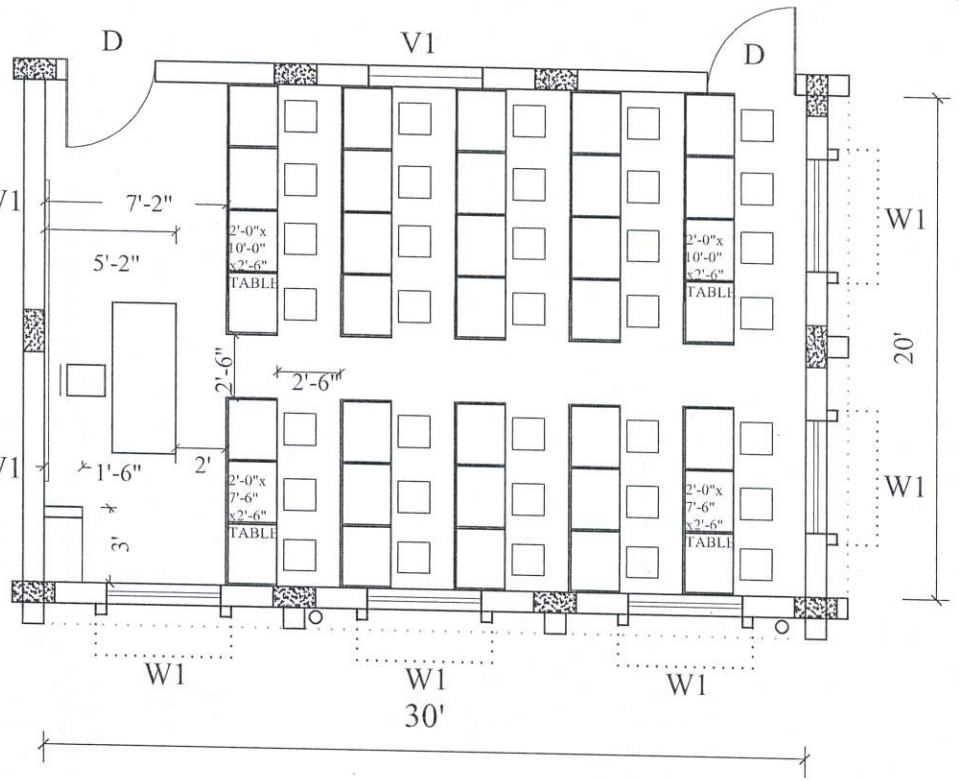
D = 3'-6"X7'-10" WOODEN DOOR+AL. GLAZED
V1 = 4'-6"X2'-0" M.S. GRILL+AL. SLIDING
W1 = 4'-4"X4'-11" M.S. GLAZERD+AL. GLAZED

⊕ = CEILING LIGHT

L = 2'X2' CEILING LIGHT



FALSE CEILING PLAN



LAY OUT PLAN

PROJECT

PROPOSED COMPUTER LAB AT THIRD FLOOR OF D.A.V. PUBLIC SCHOOL, ARWAL, AT AMRA, BIHAR.

DRG. NO.-01

DATE

JULY.-26

TITLE

COMPUTER LAB
(3RD. FLOOR)

archgroup
architects,engineers,
interior designers,
507(A),VASTU VIHAR,PH-6,
AIIMS-1,NH-139,NAUBATPUR
ROAD,BHUSAULA DANAPUR,
PATNA-801505, M-9430001170