

TENDER NOTICE

Slate: - 24/12/2025

Sealed quotations are invited from reputed and experienced firms as per following details.

Name of work

: Construction of boundary wall (frontside) in the eastern side of the

School Campus.

2. Total length

: 122 meter (approx. 400 Rft).

3. Time of Completion

Within 3 Months from the date of approval

4. Date of Tender

Notification

: 24/12/2025

5. Last Date/Time for

Receipt of Bids

: 29/12/2025

6. Name and address of office

inviting Tender

: D.A.V. Public School, BSEB Colony, Patna-23

Contact No. of procurement

office

: School's Telephone No. 0612-2283467

FOLLOWING POINTS NEED ATTENTION

- Only the quality materials (Branded Company) and standard workmanship will be acceptable.
- Each interested firm will submit the two sealed quotations viz financial bid and technical bid.
- The school shall not be liable to pay any tax, freight etc. which has not been expressly stipulated in the quotation in the event of acceptance of the quotation. The school will deduct TDS as per rules of Income Tax.
- The undersigned does not bind himself/herself to accept the lowest quotation and reserves the right to accept the quotation in whole or in part i.e., with respect to all the articles mentioned in the attached statement or in respect of one or more than one articles specified on the attached statement as he/she may decide.
- 5. On acceptance of the quotation it will become a contract and the contractor shall be bonded by the terms and conditions of the quotation as well as contractor must fulfil the terms and conditions of Government of India/Bihar.
- The quantity of articles indicated in the attached statement may be increased or decreased at the discretion of the undersigned without assigning any reason.
- In the event of acceptance of quotation and placing of the order for repairing the articles ordered for, would be subjected to an inspection by the undersigned or architect and are liable to be rejected if the articles supplied are not according to approved samples or do not confirm to the specifications prescribed by the architect.
- 8. The rate quoted by the contractor shall hold good up to finishing of the construction. No amendment will be expected in the approved rate.
- 9. The payment will be made to the contractor through A/c payee cheque as per the agreement and duly approved by the architect.
- 10. Quotations which do not comply with the above conditions are liable to be rejected.
- 11. The site and proposed map is open for inspection before bidding for all interested persons.
- 12. All due formalities related to safety and security of the labourers (as per Govt. Norms) is sole responsibility of the firm who will accept the work.
- 13. Management of wastage will be responsibility of selected firm and the expenses incurred over it will be beared by the selected firm.
- 14. Please add- the undersigned may change the dates as well cancel the tender at any time without any prior notice.
- 15. All disputes subject to Patna Jurisdiction only.

MEMBER OF BUILDING SUB-COMMITTEE

- 1. Mr. Ram Anugrah Narayan Singh, LMC Chairman
- Mrs. Anile Waelberg Mr. S.K.Jha, Regional Officer -cum- Manager, DAV Public Schools, Bihar Zone-A
- Mr. A. C. Jha, Principal, DAV Public School, BSEB Colony, New Punaichak, Patna.
- Mrs. Jyoti Sinha, Principal, DAV Public School, Walmi Complex, Phulwarisharif, Patna
- Mr. Vijay Kumar Pathak, Principal, Dr. G.L. Dutta DAV Public School, Kankarbagh, Patna
- Teacher members

Principal Cum- ARO Principal D.A.V Public School

Colony, New Punaichak, Patna-23 Action No.-330050, School Code-65046

D. A. V. Public School B.S.E.B. Celeny, New Punzichak, Palme-23

Aff. No.-330050, School Code-65046

A D C T		E COST FOR ROUNDARY WALL (
		F COST FOR BOUNDARY WALL (E OF CAMPUS NEAR PLAY GROUND)				
		,				
AI D	AV PUBL	IC SCHOOL, BSEB COLONY, PATNA				
FOR	FINANCIA	AL APPROVAL ONLY				
CONS	ULTANTS:					
D A CIEI	ONGOD	D.C.D.COVE OF DUIAD EFFECTIVE FROM 04/01/	2022/RAD			
BASEI	DON S.O.R	. B.C.D.GOVT. OF BIHAR EFFECTIVE FROM 01/01/	2022/MR			
		Basic Length:30M				
		Actual Length: 122 M				
		Multiplication Factor:4.067				
SL.NO	ITEM NO.	DESCRIPTION	UNIT	Qty.	RATE	AMOUNT
		D. I'll D.C.C. 1: 1 I'				
1		Demolishing R.C.C. work including stacking of steel bars and disposal of unserviceable material withing 50 metres				
		lead:				
		Toda:				
2		Demolishing brick work including stacking of serviceable				
		material and disposal of unserviceable material within 50				
		meters lead:				
3		In cement mortar Disposal of building rubbish / malba / similar				
3		unserviceable, dismantled or waste materials by				
		mechanical means, including loading, transporting,				
		unloading to approved municipal dumping ground or as				
		approved by Engineer-in-charge, beyond 50 m initial lead, for all leads including all lifts involved.				
4		Surface dressing of the ground including removing				
		vegetation and inequalities not exceeding 15 cm deep and				
		disposal of rubbish, lead upto 50 m and lift upto 1.5 m				
		All kinds of soil.				
5		Making 25 cm (10") dia bore up to 4 mtr depth below				
		ground with hand auger of approved quality in ordinary				
		soi! (vide classification of soil item A) true to plumb and				
		without eccentri city in any stage of operation and				
		disposal of the excavated earth up to 50 mtr, Lead in				
		eluding all lifts, all complete as per approved disign and				
		direction of E/l Details of cost for 4 piles of 4 m= 16 mtrs depth)				
6		Earth work in excavation in foundation trenches or				
		drains(not exceeding 1.5 m in width or 10 sqm on plan)				
		including dressing of sides and ramming of bottoms, lift				
		upto 1.5 m . including getting out the excavated soil and				
		disposal of surplus excavated soil as directed, within a				
		lead of 50 m. All kinds of soil				
7		Filling available excavated earth (excluding rock) in				
,		trenches, plinth, sides of foundations etc. in layers not				
		exceeding 20cm in depth, consolidating each deposited				
		layer by ramming and watering lead.				
9		Supplying and Filling in plinth with local sand and under				
		floors including watering, ramming consolidating and				
		dressing complete.				
9		Providing designation 100A one brick flat soling joints filled with local sand including cost of watering, taxes,				
		royalty all complete as per building specification and				

10 Providing and laying in position exement concrete of specified grade excluding the cost of centrering and shuttering-All work up to plinth level: 11 13:6 (1 Centering and Subtering including strutting, proping etc. and removal of form work for form work for foundations, fortings, bases for columns 12 Providing and laying in position ready mixed or site hatched design mix eement concrete for reinforced cement concrete work; using course aggregate and fine aggregate derived from natural sources, Portland Pozzolama /Ordinary Portland Portland Slag cement. admixtures in recommended proportions as per 15: 9103 to accelerate virtad setting of concrete, to improve durability and workability without impairing strength; including pumping of concrete to site of laying, curing, carriage for all leads; but evoluding the cost of centering, shuttering, finishing and reinforcement as per direction of the engineer-in-change; for the following grades of concretes. Note: Extra cement up to 10% of the minimum specified cement content in design mix is more than 110% of the specified minimum cement content, the contractor shall have discretion to either re-design the mix or bear the cost of extra cement. All works up to plinth level Concrete of M-25 grade with minimum cement content of 330 kg/cum All work above Plinth level upon floor V Level. Concrete of M-25 grade with minimum cement content of 330 kg/cum All work above Plinth level upon floor V Level. Concrete of M-25 grade with minimum cement content of 330 kg/cum All work above Plinth level upon floor V Level. Concrete of M-25 grade with minimum cement content of 330 kg/cum All work above Plinth level upon floor V Level. Concrete of M-25 grade with minimum cement content of 330 kg/cum All work above Plinth level upon floor V Level. Concrete of M-25 grade with minimum cement content of 330 kg/cum All work above Plinth level upon floor V Level. Concrete of M-25 grade with minimum cement content of sources, window sills, string courses, bands, copings, bed p	SL.NO	ITEM NO.	DESCRIPTION	UNIT	Qty.	RATE	AMOUNT
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			Thermo-Mechanically Treated bars TMTC-500-8mm dia				
Thermo-Mechanically Treated bars TMTC-500-12mm dia			Thermo-Mechanically Treated bars TMTC-500-10mm dia				
			Thermo-Mechanically Treated bars TMTC-500-12mm dia				

SL.NO	ITEM NO.	DESCRIPTION	UNIT	Qty.	RATE	AMOUNT
16		Brick work with fly ash bricks as per IS 12894(2002) & IS 3495 in foundations and plinth in :				
		Cement mortar 1:6(1 cement:6 coarse sand)				
17		Extra for Brick work in superstructure above plinth level				
10		upto floor V Level				
18		Extra for providing and placing in position 2 nos. 6mm dia, MS bars at every third course of half brick masonry				
		(with F.P.S bricks)				
19		Half brick masonry with non modular fly ash bricks of				
		class designation 10, conforming IS :12894, in superstructure above plinth and upto floor V level.				
		Cement mortar 1 : 4 (1 cement : 4 coarse sand)				
20		Steel work welded in built up sections/framed worK				
		including cutting hoisting, rixing in position and applying				
		a priming coat of approved steel primer using structural steel, etc. as required.				
		In gratings, frames, guard bar, ladders, railings, brackts.				
		gates & similar works.				
21		Applying priming coat				
		With ready mixed zinc chromate yellow primer of approved brand and manufacture on steel galvanized				
		iron/steel works				
22		Painting with synthetic enamel paint of approved brand and manufacture to give an even shade				
		Two or more coats on new work				
23		20mm cement plaster of mix:				
24		1:4(1 cement: 4 course sand)				
24		Extra for providing and mixing water proofing material in proportion recommended by the manufacturers.				
		20mm cement plaster 1:4(1 cement: 4 sand)				
25		Applying one coat of cement primer of approved brand				
		and manufacture on wall surface: Cement primer				
26		Finishing walls with Premium Acrylic Smooth exterior				
		paint with Silicone additives of required shade.				
		New work (Two or more coats applied @ 1.43 ltr/10 sqm				
		over and including base coat of water proofing cement paint applied @ 2.20 kg/10 sqm).				
27		Forming groove of uniform size from 12x12 mm and upto				
		25x15 mm in plastered surface as per approved pattern				
		using wooden battens, nailed to the under layer including				
		removal of wooden battens, repairs to the edges of plaster panel and finishing the groove complete as per				
		specifications and direction of the Engineer-in-Charge.				
28		Duoviding and fiving at all bailets. It is it is				
28		Providing and fixing at all heights and depths between beam, coloumn and foundation 50 MM thick				
		DURABOARD HD-100 conforming to BIS 1838 Part 3				
		including cost and conveyance of all materials, cutting				
		and placing to the required size, labour charges, sundries,				
		wastage etc. at all levels complete as per drawings and as direction and satisfaction of Engineer-in-charge.				
		DURAboard HD 100 will become one side of the				
		shuttering while the expansion joint is being created.				
		Total				
		Rate per R.Mt				
+		Nate per Karit				
+		Note:-				
+	1)	Rate inclusive of GST				
	2)	Carriage cost not included in the estimate as per instruc	tion of DA	V CMC, Dell	ni	

