TENDER NOTICE

Tendor No. 3 Date: 27-11-2025

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

1. Name of Work: Laying of M-35 Grade, 80 mm Thick CC Paver Blocks and Sand Filling in Front Side &

Inner Road of School Campus

2. Description of Work:

• Providing and laying 80 mm thick M-35 grade CC paver blocks (grey/white pattern) on the front side area of 7210.68 sq ft and inner road area of 5000 sq ft.

- Sand filling (3-inch layer) under paver blocks with quantities: Front side: 1802.67 cu ft Inner road: 1250 cu ft
- Joint filling with fine sand, compaction with plate vibrator, cutting and finishing as per approved design & pattern.
- All work shall strictly follow **Bihar PSR 01-01-2022** and approved specifications.
- Paver blocks must be **purchased directly from the manufacturer** and **only labour rate** shall be used for fixing (as per approval).
- No separate sand-filling item will be allowed beyond SOR item 11.79.1, as sand preparation is included.

3. Estimated Cost: Rs. 10,56,804.00 (Ten Lakhs Fifty-Six Thousand Eight Hundred Four Rupees Only)

4. Completion Time: Within 30 days from the date of work order/approval.

5. Date of Tender Notification: 30/11/2025

6. Last Date/Time for Receipt of Bids: 05/12/2025

7. Tender Submission: Interested firms must submit separate sealed envelopes for financial and technical bids.

8. Tender Inviting Authority: D.A.V. Public School, Anisabad at Palanga, Suitha, Patna – 804453

9. Contact for Tender Information: Phone: 9117360036

FOLLOWING POINTS NEED ATTENTION

- Only quality materials (branded company) and standard workmanship will be accepted.
- Rates quoted must remain firm and valid until project completion. No amendments will be accepted later.
- School reserves the right to accept or reject any or all quotations without assigning any reason.
- TDS as per government norms will be deducted.
- All applicable taxes, freight, and other related expenses must be clearly stated in the bid.
- All safety and security measures for labourers and waste management responsibility lie with the successful bidder.
- Interested parties may inspect the site before placing their bid.
- The successful bidder must adhere to all relevant government norms and environmental guidelines.
- Work completion certificate from the site in-charge must be obtained before final payment.
- Any damage to school property during execution must be repaired by the contractor at their own cost.
- Delay in work completion without valid reason may attract penalties as decided by the management.

Note: The management reserves the right to alter tender dates or cancel the tender without prior notice. All disputes will be subject to Patna jurisdiction only.

MEMBER OF BUILDING SUB-COMMITTEE

- 1. Mrs. Ira Khanna, Chairman, LMC
- 2. Mrs. Chitra Nakra, Vice-Chairman, LMC
- 3. Mr. S. K. Jha, Regional Officer, DAV Public Schools, Bihar Zone-A
- 4. Mr. V. Anand Kumar, Manager, DAV Public School, Anisabad at Palanga, Patna
- 5. Mr. A. C. Jha, Principal, DAV Public School, BSEB Colony, New Punaichak, Patna
- 6. Dr. Bharati Nayak, Principal, Dr. D. Ram DAV Public School, Gola Road, Danapur, Patna
- 7. Dr. Arpana Singh, Headmistress, DAV Public School, Anisabad at Palanga, Patna
- 8. Mr. B. K. Singh, Architect

Dr. Arpana Singh
Headmistress
Mn. V. Anand Kumar
Manager

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- · Paver blocks must be purchased directly from the manufacturer and only labour rate shall be used for fixing (as per-
- No separate sand-filling item will be allowed beyond SOR item 11.79.1, as sand preparation is included.

3. Estimated Cost:

10.81,655.00 (Ten Lakhs Eighty-One Thousand Six Hundred and Fifty-Five Rupees Only)

4. Completion Time:

Within 30 days from the date of work order/approval.

5. Date of Tender Notification:

30/11/2025

Last Date/Time for Receipt of Bids: 05/12/2025

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- 7. Dr. Arpana Singh, Headmistress, DAV Public School, Anisabad at Palanga, Patna
- 8. Mr. B. K. Singh, Architect

Dr. Arpana Singh Headmistress

Headmistress

D.A.V. PUBLIC SCHOOL Anishabad At. Palanga, Patna

Manager Manager

D.A.V. PUBLIC SCHOOL Anisabad At. Palanga, Patna

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507(A),GANGA-A,VASTU VIHAR,PH-VI,AIIMS-1,NH-139,NAUBATPUR RD,BHUSAULA,PATNA-1505,BIHAR,Mob-9430001170 REF:-DAV-ABP/SB/PBFR/01/25-26 Date:- 25 SEPT. 2025

FOR TECHNICAL APPROVAL

	ABSTRACT	OF COST OF C.C. PAVER BLOCKS AND SAND FILLING IN INNI	ER ROAD AT	D.A.V.	PUBLIC SCI	HOOL,			
PALANGA, PATNA, BIHAR.									
Sl.No.	S.O.R.	DESCRIPTION	Qty.	Unit.	Rate	Amount			
		(A) M35, 80 MM THICK C.C. PAVER BLOCKS							
	Area of P	aver Blocks = 25'-0"X20'-0"= 5000 SFT (464.68 SQM)							
		SECTION-I (FLOORING WORK)							
1	11.79	Providing and laying factory made chamfered edge							
		Cement Concrete paver blocks of required strength							
		thickness & size/shape, made by table vibratory							
		method, to attain superior smooth finish using PU or							
		equivalent moulds, laid in required grey colour &							
		pattern over 50mm thick compacted bed of coarse							
		sand, compacting and proper embedding/laying of							
		inter locking paver blocks into the sand bedding							
		layer through vibratory compacting by using plate							
		vibrator, filling the joints with jamuna sand and cutting							
		of paver blocks as per required size and pattern,							
		finishing and sweeping extra sand in footpath, parks,							
		lawns, drive ways or light traffic, parcking etc. all							
		complete as per manufacture's specifications &							
		direction of Engineer-in charge.							
	11.79.1	(a) 80 mm thick c.c.paver blocks of M-35 grade with							
		approved colour design and pattern.	232.34	Sqm	956.40	222209.98			
	11.79.2	(b) 80 mm thick c.c.paver blocks of M-35 grade with							
		white colour design and pattern.	232.34	Sqm	906.10	210523.27			
		TOTAL				432733.25			
		ROUNDUP				432734.00			
		Cost of paver blocks per S.Ft.				86.55			
		(B) SAND FILLING BELOW C.C. PAVER BLOCKS							
	Quantity of	of Sand filling = 5000 Sft X 0'-3" = 1250 Cft (35.42 Cum)							
		SECTION-I (EARTH WORK/SAND FILLING)							
1	2.28	Supplying and filling in plinth with local sand and							
		under floors including, watering, ramming,							
		consolidating and dressing complete.	35.42	Cum.	287.30	10176.17			
		TOTAL				10176.17			
		ROUNDUP				10177.00			
		Cost of sand filling per C.Ft.				8.14			

archgroup

architects, engineers, interior designeres

507(A),GANGA-A,VASTU VIHAR,PH-VI,AIIMS-1,NH-139,NAUBATPUR RD,BHUSAULA,PATNA-1505,BIHAR,Mob-9430001170 REF:-DAV-ABP/SB/PBF/01/25-26 Date:- 1 AUG. 2025

FOR TECHNICAL APPROVAL

	ABSTRACT	OF COST OF C.C. PAVER BLOCKS AND SAND FILLING IN FROI	NT SIDE OF	D.A.V. P	UBLIC SCH	IOOL,				
PALANGA, PATNA, BIHAR.										
SI.No.	S.O.R.	DESCRIPTION	Qty.	Unit.	Rate	Amount				
		(A) M35, 80 MM THICK C.C. PAVER BLOCKS								
	Area of F	Paver Blocks = 7210.68 SFT (670.14 SQM)								
		SECTION-I (FLOORING WORK)								
1	11.79	Providing and laying factory made chamfered edge								
		Cement Concrete paver blocks of required strength								
		thickness & size/shape, made by table vibratory								
		method, to attain superior smooth finish using PU or								
		equivalent moulds, laid in required grey colour &								
		pattern over 50mm thick compacted bed of coarse								
		sand, compacting and proper embedding/laying of								
		inter locking paver blocks into the sand bedding								
		layer through vibratory compacting by using plate								
		vibrator, filling the joints with jamuna sand and cutting								
		of paver blocks as per required size and pattern,								
		finishing and sweeping extra sand in footpath, parks,								
		lawns, drive ways or light traffic, parcking etc. all								
		complete as per manufacture's specifications &								
		direction of Engineer-in charge.								
	11.79.1	(a) 80 mm thick c.c.paver blocks of M-35 grade with								
		approved colour design and pattern.	335.07	Sqm	956.40	320460.95				
	11.79.2	(b) 80 mm thick c.c.paver blocks of M-35 grade with								
		white colour design and pattern.	335.07	Sqm	906.10	303606.93				
		TOTAL				624067.88				
		ROUNDUP				624068.00				
		Cost of paver blocks per S.Ft.				86.55				
		(B) SAND FILLING BELOW C.C. PAVER BLOCKS								
	Quantity of	of Sand filling = 7210.68 Sft X 0'-3" = 1802.67 Cft (51.08 Cur	m)							
		SECTION-I (EARTH WORK/SAND FILLING)								
1	2.28	Supplying and filling in plinth with local sand and								
		under floors including, watering, ramming,								
		consolidating and dressing complete.	51.08	Cum.	287.30	14675.28				
		TOTAL				14675.28				
		ROUNDUP				14676.00				
		Cost of sand filling per C.Ft.				8.14				