



# DAV PUBLIC SCHOOL

NEAR CANARY HILL, DAYANAND ROAD

POST BOX : 71, HAZARIBAG - 825301

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Email - davpshzb123@gmail.com, Website : www.davhzb.ac.in

School Code: 66324

Affiliation No. 3430127

PS Cell Code: JH-027

Ref. No.: DAVPS/HZB/23-24/ 22 22

Date : 06.02.2024

## TENDER NOTICE

We hereby open a tender for construction of Boundary Wall (100 Feet Length and 7 Feet Height) at DAV Public School, Canary Hill Road, Hazaribag.

Interested registered and bonafide contractor may apply their quoted rate in a sealed envelope latest by 15.02.2024 during office hours.

Particulars of work : Boundary Wall, 100 Feet Length and 7 Feet Height

Last Date of Submission of Bid : 15.02.2024

Bid Submission Address : The Principal  
DAV Public School, Canary Hill Road  
Hazaribag - 825301 (Jharkhand)

  
PRINCIPAL  
(Kavita Pandey)  
DAV Public School  
Canary Hill Road, Hazaribag (JH)  
CESE Aff. No.-3430127  
School Code-66324

Encls. : Description of items.

Copy to :  
01. School Notice Board  
02. School Website  
03. Contractor of different schools of Jharkhand Zone - F

**DESCRIPTION FOR THE CONSTRUCTION OF BOUNDARY WALL  
OF LENGTH 100 FEET & HEIGHT 7 FEET  
AT DAV PUBLIC SCHOOL SENIOR WING HAZARIBAGH**

Sl.No	Description of items	Quantity
1	Earth work in excavation in foundation trenches in all kinds of Soil all as per specification. Column 11 no x 3'0" x 3'0" x 3'0" = 297 cft	8.41 m <sup>3</sup>
2	Providing courses clean sand filling foundation plinth including ramming a complete job. 11 no x 3'0" x 3'0" x 0'4" = 32.67 cft	0.92 m <sup>3</sup>
3	Providing designation 75A brick flat soling joints filled with sand all as per specification. Column 11 no x 3'0" x 3'0" = 99 sft G.Beam (100' - 11 no x 0'10") x 0'10" = 75.42 sft ----- 174.42 sft	16.21 m <sup>2</sup>
4	Providing and laying in position P.C.C. M200 nominal mix (1:2:4) with stone chips 20 to 6 mm size all complete job. P.C.C 11 no x 3' x 3' x 0'3" = 24.75 cft Top of boundary 100' x 0'10" x 0'3" = 20.75 cft ----- 45.5 cft	1.28 m <sup>3</sup>
5	Providing and laying in position R.C.C. M200 nominal mix (1:2:4) with stone chips 20 to 6 mm size excluding centering shuttering & excluding cost of reinforcement complete job. Foundation C 11 no x 3' x 3' x 0'6" = 49.5 cft ½ x 11 no x 3' x 3' x 0'6" = 24.75 cft Grade Beam 91' x 0'10" x 0'10" = 62.68 cft Column upto Plinth level 11 no x 0'10" x 0'10" x 1'2" = 9.09 cft ----- 146.02 cft	4.13 m <sup>3</sup>
6	Providing R.C.C. M200 nominal mix (1:2:4) with stone chips 20 to 6 mm size excluding centering shuttering & excluding cost of reinforcement complete job.  Column above plinth level 11 no x 0'10" x 0'10" x 6" = 45.46 cft	1.28 m <sup>3</sup>

7	Providing T.M.T steel reinforcement including cutting binding with iron wires complete job.  Vide item (5) 4.13 m3 Vide item (6) 1.28 m3 ----- 5.41 m3 x 90 kg = 486 kg	0.486 M Ton
8	Providing designation 75A brick work in cement mortar in (1:6) with good sand in super structure all as per specification .  91'x0'10''x6'0''=453.18 cft	12.83 m3
9	Providing 12 mm thick cement plaster (1:6) with cleaned sand all as per specification  Wall 2x100'x7'0''=1400 sft Top 100'x0'10''=83 sft ----- 1483 sft	137.82 m2
10	Dismantling old & damage wall and cleaning the surface .	

