



Affiliation No. - 3430111  
School No. - 66307  
PS Cell Code - JH-037

# PVSS DAV PUBLIC SCHOOL

## JHUMRITELAIYA, DIST. - KODERMA (JHARKHAND) 825 409

Sr. Secondary English Medium Co-Educational School  
(Affiliated to the Central Board of Secondary Education, Delhi)

Ref. No.: DAV/KDM/2025-26/501

Date: 27/08/2025

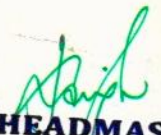
### TENDER NOTICE

Sealed quotation is invited through Registered/Speed Post only from the eligible party/firm for Renovation work of the old Building at Vajpayee Campus (DAV Public School, Mauja Gumo, Abdar Nagar Palika, Jhumri Taliya, Koderma) as per the following details of specifications/particulars. The sealed quotation must reach us by 10/09/2025.

(Please write on the envelope "Quotation for Renovation Work")

Specifications/Particulars	Measurement in Sq.Ft.	Rate	GST @	Total Amount
<b>GROUND FLOOR WORK</b>				
➤ Wash Room-1 wall area (4.5ft x8ft = 36 sq.ft.)				
➤ Wash Room-2 wall area (7ftx10.5ft = 73.5 sq.ft.)				
➤ Wash Room-2 wall area (2ftx6.5ft =13 sq.ft.)				
➤ Outside of Wash Room wall-Corridor (52ftx2.5ft =130 sq.ft.)				
➤ Kitchen Wall (20ft5inchx4ft =82 sq.ft.)				
➤ Kitchen Ceiling (12ftx8.5ft =102 sq.ft.)				
➤ Store Room-wall (39ftx11ft =429 sq.ft.)				
➤ Store Room-ceiling (12ftx8ft =96 sq.ft.)				
➤ Ladder wall (8.5ftx12ft =102 sq.ft.)				
<b>1<sup>st</sup> FLOOR WORK</b>				
➤ Wash Room wall area (8.5ftx10ft =185 sq.ft.)				
➤ Wash Room ceiling area (6ftx8ft =48 sq.ft.)				
➤ Inside Ceiling 1 <sup>st</sup> Room area (21ft 6inchx13ft 6inch =290.25 sq.ft.)	--	--	--	--
➤ Inside wall 1 <sup>st</sup> Room area (26ft5inchx10ft =265 sq.ft.)				
➤ Inside wall 1 <sup>st</sup> Room area (15ftx12ft =180 sq.ft.)				
➤ Portico Area Ceiling (22ftx12ft =264 sq.ft.)				
➤ Portico Area wall (32ftx5ft =160 sq.ft.)				
➤ Portico Wall area (10ftx3ft =30 sq.ft.)				
➤ 2 <sup>nd</sup> Room Ceiling area (10ftx7ft =70 sq.ft.)				
➤ 2 <sup>nd</sup> Room Wall area (20ftx4ft =80 sq.ft.)				
➤ 2 <sup>nd</sup> Room Wall area (12ftx8ft =96 sq.ft.)				
➤ Store Room Wall area (22ftx12ft =264 sq.ft.)				
➤ Store Room Wall area (15ftx6ft =90 sq.ft.)				
➤ Store Room Ceiling area (8ft6inchx8ft6inch =72.25 sq.ft.)				
Work should be finished by removing all old and destroyed plaster from the surface and apply new plaster by providing Scaffolding, Shelter Supporting, Labours, Materials, Transporting etc.				
Rate required for - Wall Area of all Plaster Work	2215.5 sq.ft.			
Rate required for - Ceiling Area of all Plaster Work	942.5 sq.ft.			

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**HEADMASTER**  
PVSS DAV PUBLIC SCHOOL  
Jhumri Taliya, Koderma-825409 (JH)

CBSE Aff. No. 3430111, Sch. Code: 66307  
MANAGED BY: DAV COLLEGE MANAGING COMMITTEE, CHITRA GUPTA ROAD, NEW DELHI  
Phone : 7482077575, E-mail : pvssdavkoderma@gmail.com, Website : www.davkoderma.com





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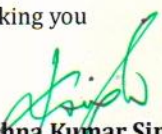
Sr. Secondary English Medium Co-Educational School  
(Affiliated to the Central Board of Secondary Education, Delhi)

Specifications/Particulars	Measurement in Sq.ft.	Rate	GST @	Total Amount
<b>BRICK WORK</b>				
<ul style="list-style-type: none"> <li>Brick work from surface to fixed height:- (10"wall Length=26 ft, Height=4 ft = 104 sq.ft.) (5"wall Length=34 ft, Height=4 ft = 136 sq.ft.)</li> <li>Plaster work after Brick work:- (10"wall 26ftx4ftx2 = 208 sq.ft.) &amp; (5"wall 34ftx4ftx2 = 272 sq.ft.)</li> </ul> <p>Work should be finished with new bricks and apply new plaster by providing Scaffolding, Shelter Supporting, Labours, Materials, Transporting etc.</p>	--	--	--	--
Rate required for - Wall Bricks Work of 10 Inch.	104 sq.ft.			
Rate required for - Wall Bricks Work of 5 Inch.	136 sq.ft.			
Rate required for - Wall Area of all Plaster Work.	480 sq.ft.			
<b>TILES WORK</b>				
<b>1<sup>ST</sup> Floor (Making New Boys Toilet)</b>				
<ul style="list-style-type: none"> <li>Wall Tiles area (19ftx3ft = 57 sq.ft.)</li> <li>Floor Tiles area (5ftx9ft = 45 sq.ft.)</li> </ul>				
<b>1<sup>ST</sup> Floor (Girls Toilet)</b>				
<ul style="list-style-type: none"> <li>Wall Tiles area (24ftx4ft = 96 sq.ft.)</li> <li>Floor Tiles area (14ftx8ft = 112 sq.ft.)</li> </ul>				
<b>1<sup>ST</sup> Floor (Drinking Water Area)</b>				
<ul style="list-style-type: none"> <li>Wall Tiles area (9ftx4ft = 36 sq.ft.)</li> <li>Tiles for Sink (6ftx2ft = 12 sq.ft.)</li> </ul>				
<b>Ground Floor (Boys Toilet)</b>				
<ul style="list-style-type: none"> <li>Wall Tiles area (20ftx3ft = 60 sq.ft.)</li> <li>Floor Tiles area (8ftx4ft = 32 sq.ft.)</li> </ul>				
<b>Ground Floor (Girls Toilet)</b>				
<ul style="list-style-type: none"> <li>Wall Tiles area (13ftx4ft = 52 sq.ft.)</li> <li>Floor Tiles area (6ftx4ft = 24 sq.ft.)</li> </ul> <p>Work should be finished by providing Scaffolding, Shelter Supporting, Labours, Materials, Transporting etc.</p>	526 sq.ft.			
<b>DOOR WORK FOR BATHROOM</b>				
<ul style="list-style-type: none"> <li>Aluminium Door with Choukhat (6ftx3ftx3pcs = 54 sq.ft.)</li> </ul> <p>Including all Materials, Fitting &amp; labour etc.</p>	54 sq.ft.			
<b>SEPTIC TANK WORK</b>				
<ul style="list-style-type: none"> <li>Cleaning of old Septic Tank of 8'x8' = 01 pc.</li> <li>Making New Slab for Septic Tank at the ratio (1 Cement : 4 Sand : 4 Stone Chips), 12 mm Rod of size 8'x8' = 64 sq.ft.</li> </ul> <p>Work should be finished by providing Scaffolding, Shelter Supporting, Labours, Materials, Transporting etc.</p>	OVERALL WORK			

## Terms of Tender for Renovation Work:

- 1) The best quality materials should be used.
- 2) The work should be finished as per the estimate attached herewith.
- 3) The school has every right to cancel the Tender/Quotation without assigning any reason.

Thanking you

  
(Krishna Kumar Singh)

Headmaster

**HEADMASTER**

PVSS DAV PUBLIC SCHOOL

Jhumri Telaiya, Koderma-825409 (JH)

CBSE Aff. No. 3430111, Sch. Code 66307

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MANAGED BY : DAV COLLEGE MANAGING COMMITTEE, CHITRA GUPTA ROAD, NEW DELHI

Phone : 7482077575, E-mail : pvssdavkoderma@gmail.com, Website : www.davkoderma.com



**ESTIMATE FOR RENOVATION OF BUILDING (VAJPAYEE CAMPUS)**  
**AT DAV PUBLIC SCHOOL, GUMO, NEAR SATPULIA, JHUMRI TELAIYA, KODERMA-825409**

PARTICULARS	MEASUREMENT IN SQ.FT.	RATE	TOTAL
<b>GROUND FLOOR WORK-</b> <ul style="list-style-type: none"> <li>Wash room-1 wall area 4.5ft x8ft = 36 sq.ft.</li> <li>Wash room-2 wall area 7ftx10.5ft = 73.5 sq.ft. wall area 2ftx6.5ft =13 sq.ft.</li> <li>Outside of Wash room wall (Corridor) 52ftx2.5ft =130 sq.ft.</li> <li>Kitchen Wall 20ft5inchx4ft =82 sq.ft.</li> <li>Kitchen Ceiling 12ftx8.5ft =102 sq.ft.</li> <li>Store room (wall) 39ftx11ft =429 sq.ft.</li> <li>Store room (ceiling) 12ftx8ft =96 sq.ft.</li> <li>Ladder wall 8.5ftx12ft =102 sq.ft.</li> </ul>			
<b>1<sup>st</sup> FLOOR WORK-</b> <ul style="list-style-type: none"> <li>Wash room(wall) area 8.5ftx10ft =185 sq.ft.</li> <li>Wash room(ceiling) area 6ftx8ft =48 sq.ft.</li> <li>Inside ceiling 1<sup>st</sup> room area 21ft 6inchx13ft 6inch =290.25 sq.ft.</li> <li>Inside wall 1<sup>st</sup> room area 26ft5inchx10ft =265 sq.ft. 1<sup>st</sup> room area 15ftx12ft =180 sq.ft.</li> <li>Portico Area ceiling 22ftx12ft =264 sq.ft.</li> <li>Portico Area wall 32ftx5ft =160 sq.ft.</li> <li>Portico wall area 10ftx3ft =30 sq.ft.</li> <li>2<sup>nd</sup> room ceiling area 10ftx7ft =70 sq.ft.</li> <li>2<sup>nd</sup> room wall area 20ftx4ft =80 sq.ft. wall area 12ftx8ft =96 sq.ft.</li> <li>Store room wall area 22ftx12ft =264 sq.ft. wall area 15ftx6ft =90 sq.ft.</li> <li>Store room ceiling area 8ft6inchx8ft6inch =72.25 sq.ft.</li> </ul> <p>Work should be finished by removing all old and destroyed plaster from the surface and apply new plaster by providing Scaffolding, Shelter Supporting, Labours, Materials, Transporting etc.</p>			
All plaster work of wall area	2215.5 sq.ft.		
All plaster work of ceiling area	942.5 sq.ft.		
<b>BRICK WORK-</b> <ul style="list-style-type: none"> <li>Brick work from surface to fixed height 10" wall L=26 ft, H=4 ft = 104 sq.ft. 5" wall L=34 ft, H=4 ft = 136 sq.ft.</li> <li>Plaster work after Brick work 10" wall 26ftx4ftx2 = 208 sq.ft. 5" wall 34ftx4ftx2 = 272 sq.ft.</li> </ul> <p>Work should be finished by new bricks and apply new plaster by providing Scaffolding, Shelter Supporting, Labours, Materials, Transporting etc.</p>			
All Wall Bricks work of 10 inch	104 sq.ft.		
All Wall Bricks work of 5 inch	136 sq.ft.		
All plaster work of wall area	480 sq.ft.		

PARTICULARS	MEASUREMENT IN SQ.FT.	RATE	TOTAL
<b><u>TILES WORK-</u></b> <b><u>1<sup>ST</sup> Floor (Making New Boys Toilet)</u></b> <ul style="list-style-type: none"> <li>Wall Tiles area 19ftx3ft = 57 sq.ft.</li> <li>Floor Tiles area 5ftx9ft = 45 sq.ft.</li> </ul> <b><u>1<sup>ST</sup> Floor (Girls Toilet)</u></b> <ul style="list-style-type: none"> <li>Wall Tiles area 24ftx4ft = 96 sq.ft.</li> <li>Floor Tiles area 14ftx8ft = 112 sq.ft.</li> </ul> <b><u>1<sup>ST</sup> Floor (Drinking Water Area)</u></b> <ul style="list-style-type: none"> <li>Wall Tiles area 9ftx4ft = 36 sq.ft.</li> <li>Tiles for Sink 6ftx2ft = 12 sq.ft.</li> </ul> <b><u>Ground Floor (Boys Toilet)</u></b> <ul style="list-style-type: none"> <li>Wall Tiles area 20ftx3ft = 60 sq.ft.</li> <li>Floor Tiles area 8ftx4ft = 32 sq.ft.</li> </ul> <b><u>Ground Floor (Girls Toilet)</u></b> <ul style="list-style-type: none"> <li>Wall Tiles area 13ftx4ft = 52 sq.ft.</li> <li>Floor Tiles area 6ftx4ft = 24 sq.ft.</li> </ul> Work should be finished by providing Scaffolding, Shelter Supporting, Labours, Materials, Transporting etc.	526 sq.ft.		
<b><u>DOOR WORK FOR BATHROOM-</u></b> <ul style="list-style-type: none"> <li>Aluminium Door with Choukhat 6ftx3ftx3pcs = 54 sq.ft. Including all materials, fitting &amp; labour etc.</li> </ul>	54 sq.ft.		
<b><u>SEPTIC TANK WORK-</u></b> <ul style="list-style-type: none"> <li>Cleaning of old Saptic Tank of 8'x8' = 1 pc</li> <li>Making New Slab for Saptic Tank at the ration (1 cement : 4 sand : 4 stone chips), 12 mm rod of size 8'x8' = 64 sq.ft.</li> </ul> Work should be finished by providing Scaffolding, Shelter Supporting, Labours, Materials, Transporting etc.	Overall		
Overall work should be finished by providing Scaffolding, Shelter, Supporting, Labours, Materials, Transporting etc		Overall Total Cost	
GST @ 18% Extra on applicable product			