



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/2024-25/579

Date: 11/01/2025

## 'Tender Notice'

We hereby invite a Tender for Dismantling of the Old Asbestos Rooms:-

1) Dismantling of the Old Asbestos Rooms:

Cement Sheets, Grills, Doors, Windows and Ventilations, wreckage of the dismantled walls: all goods must be removed carefully and kept / dumped separately, making the rooms areas totally clean.

Dismantling Area: 99'X33' = 3267 Sq. Ft.

Work and Working Area as per estimate (Attached herewith)

Interested party may furnish the quoted rate with GST & Other Charges in a sealed envelope latest by 23/01/2025 through Registered/Speed Post.

  
(Krishna Kumar Singh)

Headmaster

Headmaster

PVSS DAV Public School

Jhumri Telaiya, Koderma- 825409

(Jharkhand, Affl. No. 3430111)

Note: The school may cancel this tender notice at any time without assigning any reason, if it deems necessary.



**ESTIMATE FOR THE DISMANTLING WORK OF  
OLD AND DAMAGED ROOF SHED  
AT PVSS DAV PUBLIC SCHOOL KODERMA JHARKHAND**

Sl.No	Description of items	Quantity	Rate	Amount Rs
1	Demolishing brick work manually/by mechanical means including stacking of serviceable materials and disposal of unserviceable material within 50 meter lead as per direction of Engineer Incharge.  <b>First Part:-</b> Walls 91'0''x13'0''x0'10'' = 981 cft 7 nox 91'0''x13'0''x0'10''= 6873 cft 91'0''x3'0''x0'5''= 136 cft Pillar 10 nox 1'4''x1'4''x12'0''= 235 cft ----- 8225 cft	232 m3		
2	Dismantling patent stone flooring laid in cement mortar including stacking of serviceable material and disposal of unserviceable material within 50 meter lead all complete as per direction of E/I.  99'0''x 33'0''= 3267 sft	303.62 m2		
3	Taking down C.A Sheet or G.C.I Sheet in roof with ridges including stacking the material within 50 meter lead all complete as per direction of E/I.  99'0''x 33'0''= 3267 sft	303.62 m2		
4	Dismantling thatched shed roof with ballies rafter, purlin etc and stacking the material within 50 meter lead all complete as per direction of E/I. 99'0''x 33'0''= 3267 sft	303.62 m2		
5	Taking down old door and window shutters including stacking serviceable material within 15M lead and disposal of unserviceable material with all leads as per direction. Ventilator 16 ps Door 6 ps Window 8 ps Grill 8 ps Grill Gate 1 ps ----- 39 ps	39 ps		
		<b>TOTAL AMOUNT Rs</b>		