

2nd on A/C Bill
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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Handwritten work combined and from a hurbari					
sah k ghar se Dalit Badi hote hain					
to kharida deewar Tale					
Aray: m/s wirth ksr & Brothers					
Agreement: 03/08/2024 HOD, 2024-25					
Dated start: 5-8-24					
Dated Comp: 8-8-2025					
Dated end: 4-10-24					
(1) Excavation for structure					
As per drawing - do -					
Abut: $2.26 \times 2.13 \times 1.6 = 57.87 \text{ m}^3$					
Plw: $4 \times 1.77 \times 1.93 \times 1.6 = 21.62 \text{ m}^3$					
Floor: $1 \times 6.2 \times 0.4 \times 0.25 = 0.62 \text{ m}^3$					
					70.32 m
(2) Paving sand filling in foundation					
As per drawing - do -					
Abut: $2.26 \times 2.13 \times 0.1 = 0.48 \text{ m}^3$					
Floor: $1 \times 6.2 \times 1.63 \times 0.1 = 1.01 \text{ m}^3$					
(3) Paving cement concrete on base					
As per drawing - do -					
Abut: $2.26 \times 2.13 \times 0.2 = 0.96 \text{ m}^3$					
Plw: $4 \times 1.77 \times 1.93 \times 0.2 = 2.73 \text{ m}^3$					
Floor: $1 \times 6.2 \times 1.73 \times 0.15 = 1.61 \text{ m}^3$					

Continuation

ABSTRACT OF COST

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) concrete front wing					
pillar			do		
		g width	1/1	b-5	
of time	2	2nd			
@ 10 530 68 each				vs	1061420
(2) concrete reference pillar					
1 pillar			do		
		g width	2/2	b-5	
of time	3	5th			
@ 10 2479 72 each				vs	1239920
(3) clay and gravel road					
making			do		
		g width	3/3		
b-5		0.30	4th		
@ 10 75573 = 34 (each)				vs	2502020
(4) paving and kerb masonry inter					
making & main kerb					
		g width	4/4		
b-5			14th		
a total 1 km - 24 b-16 = 34th					
			4th		
@ 10 15574 = 91 each				vs	6234020
(5) concrete kerb embankment with					
soil cut borrow pit head 1000m					

Continuation

Continuation