

mm655 (NDB) Awseesh

Schedule XLV-Form No. 134

परसभुआ सुभारव लिंकं शेड.से. राभदेव यादव के एर
से बनन यादव सुदिसभा दोला।
Executive Engineer

R.W.D. V.

DIVISION

श्री. विधि न कुमार धारा राधेगोअभिठ

कार्मि अवर प्रभंसल. गुआद
SUB-DIVISION

सवेक - जीरी शंकर सिंह

SGD-12 2023-24 M.G.No- 707

MEASUREMENT BOOK

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) 200 M stores - wire mesh					
			P-5 atb = 1.00 M ²		
			CR 881 = 59/M ²	R ₂ 882 = 40	
(7) Rebar - super track for slabs -			slab -		
			wire mesh - P-5		
(1) 600 mm edge -			atb = 2.00 M ²		
			CR 5214 = 06/M ²	R ₁ 10428 = 40	
(11) 900 mm side Dairaga -			at = 2.00 M ²		
			CR 13061 = 89/M ²	R ₁ 26124 = 4	
(11) 600 mm x 450 mm rebar			atb = 2.00 M ²		
			CR 6947 = 85/M ²	R ₁ 13896 = 4	
(3) Road 1200 kg - ch -			under mesh P-5		
			atb = 59.00 M ²		
			@ 888 = 46/M ²	R ₂ 47869 = 4	
(9) Paving			Men for logs base		
			ch under MP-5		
			atb = 5.00 M ²		
			CR 13066 = 10/M ²	R ₁ 65331 = 4	
				R ₁ 1689145 = 4	
Add 18% G.S.T				R 304046 = 40	
Add 1% L.C				(+) R ₁ 168915 = 40	
Add S.F				(+) R ₁ 21889 = 40	
				R 20314715 = 40	

Continuation

