

Keshari Chandel Road Near Chauri-Pur To Parasgira Rautoot

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Schedule XLV Form No. 134.

Bhabhu DIVISION

Chand SUB-DIVISION

Measurement Book

1728

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Nattala Bazaar to Keshari chand Road near chauwipul to patasiya Rajput tola					
N/A - Nana Kishor Singh Agreement No 343/14/2024-25					
D.O.S - 11-8-24					
D.O.C. 14-8-25					
8 1/2 PIV & fixing working bench mark pillar					
Qty 1 No wider TMB PNo-1					Rs. 30543 ~
@ 2776.62					
1/2 cleaning & Grubbing Road					
land					
Qty - 0.47 Hec wide TMB PNo-1					Rs. 36155 ~
@ 76926.08					
8 1/2 PIV & fixing of Typical MM (234 NDB) information board & Main board					
Qty = 3 No wide item No - 03					
@ 12844.60 P.N - 2					Rs. 38534 ~
8 1/2 construction of embankment with material obtain from borrow pit.					
1 lead for 1000 M					
Qty - 264.235 Item No 4011					
Tmb P No - 2 to 3 @ 260.98					Rs. 68960 ~

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty = 1056.94 m ³ item No-4 (11)					
T.M.b P.No-2 to 3 @ 188.29					199011 = w
1/2 Earth work in excavation for foundation to structure					
Qty = 148.99 m ³ vide T.M.b P.No-4					
@ 405-83					Rs- 60465 = w
11/22 P.V. P.C.C. M.S. as levelling bed in foundation					
Qty = 22.975 m ³ vide T.M.b P.No-5					
@ 6722.71					Rs- 154454 = w
11/23 Plane cement concrete in sub-grade M.S.					
Qty 153.955 m ² vide T.M.b P.No-5					
Qty 14.764 m ³ vide T.M.b P.No-5					
168.7 m ³ @ 7692.81					Rs- 1297777 = w
W/24 P.V. & laying R.C.C. N.P. pipe					
Qty 37.5 m vide T.M.b P.No-5					
@ 8047.17					Rs- 301768 = w
6/14 P.V. & laying integrator concrete pipe 300 M di					
Qty - 15 m V.T.M.b P.No-4					
@ 1253.37					Rs- 18800 = w
7/4 construction of sub grade in earthen portion					
Qty - 2694.6 m ³ V.T.M.b P.No-4					
@ 284.51					Rs- 712749 = w
9/5 construction of G.S. & water well					
Qty 955.4 m ³ item No-1 P.No-6					
@ 3171.24					Rs- 3029803 = w

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Material statement					
Soil - 4015.78 @ 35.25 = 141556					
G.S.O - 955.4 m ³					
Metal 373.24 @ 931.75 = 534116					
223.296 @ 429.97 = 98590					
Coarse sand 343.944 @ 502.80 = 172935.20					
20MM G.I. - 332.37 m ³					
402.167 @ 1100.04 = 442400					
79.768 @ 429.97 = 34298					
M.S. - 22.975					
Coarse Sand - 11.028 @ 502.80 = 5545.20					
Metal - 11.028 @ 992.33 = 10943.20					
20MM - 5.514 @ 1207.76 = 6660					
10MM - 1.838 @ 595.16 = 1092.20					
M20 = 168.7 m ³					
Coarse sand 75.915 @ 502.80 = 38170.20					
Metal 40MM - 60.732 @ 992.33 = 60266.20					
20MM - 60.732 @ 1207.76 = 73347.20					
10MM - 30.366 @ 595.16 = 18072					
M30 = 60.60 m ³					
sand - 27.27 m ³ @ 502.80 = 13711.20					
chips - 54.54 m ³ @ 1207.76 = 65871.20					
Cement - 13.63 m ³					
				1717572.20	
Sf. 1717572 X 10% = 171757.20					
Gy - 30/6/25					

Continuation