

M.M. Bist
F.M. SC

M.M. GSY M.M. N.S. How
Ravindra yadav to 1062

Measurement Book

Schedule XLV-Form No. 134

CHANDRA SHANKAR SINGH DIVISION 6184-101

CHANDRA SHANKAR SINGH SUB-DIVISION 775

4965 → Sharmar & Sunny Constn
Private Ltd

Abstract of Cost.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Providing & fixing of working bench mark.					
02 Nos VTMBP-1					
@ 3496.32					6993=00
Reference Pillars					
05 Nos VTMBP-1					
@ 1591.04					7955=00
2) Clearing and grubbing of Road land.					
0.87 Hec VTMBP-2					
@ 52966.72					46081=00
3) Box Cutting					
147 m ³ VTMBP-04					
@ 74.23					10912=00
4) Construction of embankment with material obtained from Roadway Cutting					
88.20 m ³ VTMBP-4					
@ 26.17					2308=00
5) Construction of embankment with approved material					
Lead upto 100 m.					
2322.89 m ³ VTMBP-3					
809.83 m ³ VTMBP-2.3					
3132.72 m ³ @ 142.26					445660=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6/ Lead up to 1000 m					
624.57 m ³ VTMDP-8					
217.73 m ³ VTMDP-23					
842.30 m ³ @ 187.92					158285=00
7/ Construction at Subgrade and earthen shoulder					
Lead up to 1000 m					
35.98 m ³ VTMDP-4					
223.02 m ³ VTMDP-21					
259.00 m ³ @ 189.56					49096=00
8/ Lead up to 100 m					
83.97 m ³ VTMDP-4					
520.38 m ³ VTMDP-21					
604.35 m ³ @ 154.29					93245=00
9/ Const at GSB					
615.94 m ³ VTMDP-10					
@ 1914.75					1179371=00
10/ Providing and laying works					
324.26 m ³ VTMDP-10					
23.345 m ³ VTMDP-15					
347.605 m ³ @ 2523.85					877303=00
11/ Providing and applying Primer coat					
3506.63 m ² VTMDP-16					
@ 43.11					151171=00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12) Providing and applying Tack Coat.					
3506.63 m ² VTMOP-17					
@ 14.88					52178=00
13) Providing, laying and rolling 20mm thick M.S.					
3506.63 m ² VTMOP-17					
@ 179.37					628634=00
14) Construction of P.C.C.					
183.60 m ² VTMOP-16					
@ 5387.35					989117=00
15) 9) Kilometer Stone					
3 NOS VTMOP-19					
@ 1883.16					5649=00
b) 200m Stone					
5 NOS VTMOP-19					
@ 545.12					2725=00
16) Providing and fixing Logo of Highway Project.					
4 NOS VTMOP-19					
@ 9383.45					37534=00
17) Printing new letter					
132cm VTMOP-19					
@ 0.54					71=00
18) Boundary Pillars					
24 NOS VTMOP-19					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19/20) Traffic Sign	@ 479.52				11508=10
a) 800mm Equilateral triangle					
07 Nos VTMDP-19					
b) 600mm Circular	@ 3557.35				24901=10
02 Nos VTMDP-19					
c) 800x600mm Rectangular	@ 4782.20				9564=10
2 Nos VTMDP-19					
d) 600x450mm Rectangular	@ 6682.17				13364=10
2 Nos VTMDP-19					

20/21) Road marking on BT	@ 4656.82				9314=10
182.40m ² VTMDP-20					
e) 900mm Side Octagon	@ 8533.92				17068=10
2 Nos VTMDP-20					
f) 60m ² VTMDP-20	@ 721.90				131675=10
21/22) Road marking on PCC	@ 810.70				48642=10
70 Nos VTMDP-20					
g) Planting of tree					
70 Nos VTMDP-20					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
23) Earth work in excavation					
89.40 m ³ VTMDF-17					
67.50 m ³ VTMDF-18					
156.90 m ³ @ 279.09					43789=00
24) Providing concrete pcc/rcc in open foundation					
13.785 m ³ VTMDF-18					
6.75 m ³ VTMDF-18					
20.535 m ³ @ 4200.52					86258=00
25) pcc/rcc in Substructure					
101.22 m ³ VTMDF-18					
1.50 m ³ VTMDF-19					
102.72 m ³ @ 4911.23					504482=00
26) Providing Weep holes					
50 NOS VTMDF-23					
@ 107.99					5399=00
27) Painting on Putty					
61.92 m ² VTMDF-18					
@ 100.76					6239=00
28) Providing and laying RCC Pipe HPB					
22.50 RM VTMDF-18					
@ 4020.32					90457=00
29) 300mm irrigation pipe					
30RM VTMDF-9					
@ 953.15					28594=00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
30/31) Brick masonry work in Cement mortar (1:1:4)					
65.41 m ² V77DP-18					
@ 5115.15					334582=0
31/32) Plastering in with cement mortar					
70 m ² V77DP-23					
@ 143.41					10038=0
32/33) Dismantling of existing structure.					
Cement Concrete					
0.81 m ³ V77DP-20					
@ 496.96					402=0
33/34) Cement mortar					
30.69 m ³ V77DP-20					
@ 235.20					7218=0
34/35) Removing all type of H.P					
Above 600mm to 900mm dia.					
05 RM V77DP-21					
@ 244.92					1225=0
					RS- 6188112=0
Add 124. GST -					742573=0
Add 14. L/cert -					61881=0
Add S.F -					86769=0
					RS- 7079335=0

Continuation

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