

MMGSY (32)

Record - Shive Gate to Grandhwar Dhuniatal

Schedule XLV-Form No. 134

142-SBD/20-21

314101 3114 1907121 3114 3114 3114 3114 3114 DIVISION

314101 3114 1907121 3114 3114 3114 3114 3114 SUB-DIVISION

210061 2323

MEASUREMENT BOOK

Agency: Sai Bind Yadav.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Indian A-12 Bill</u>					
<u>Name of Work: - Construction of Road</u>					
<u>from Suvic Ganga to Gaudhari</u>					
<u>Dhansatal</u>					
<u>Name of Agency: - Sri Bimal Yadav</u>					
<u>Dabhoni, Pandur</u>					
<u>Aggr No - 142880/2020-21</u>					
<u>Date of Start - 24/09/2020</u>					
<u>Date of Completion - 23/5/2021 (As Aggrt)</u>					
<u>Work done</u>					
<u>1/ B/A in execution for</u>					
<u>1x 0.90x</u>					
<u>1x 12.80x 0.90x 1.50 = 17.28 m³</u>					
<u>2x 2.20x 0.90x 1.50 = 5.94 "</u>					
<u>1x 30.00x 0.90x 1.50 = 40.50 "</u>					
<u>1x 11.90x 0.90x 1.50 = 16.07 "</u>					
<u>1x 6.60x 0.90x 1.50 = 8.91 "</u>					
<u>1x 2.00x 0.90x 1.50 = 2.70 "</u>					
<u>1x 1.90x 0.90x 1.50 = 2.56 "</u>					
<u>1x 14.40x 0.90x 1.50 = 19.44 "</u>					
					<u>113.40</u>
					<u>m³</u>

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abatement of cost					
1) Change Gravelly road bed -					
Qty m ³ of 19 stone					
1.04 Heat @ 52870 = 55000					
					55678 = 0
2) Rev. & fixing Benchmark					
Qty m ³ of 19 stone					
24 m ³ @ 24662 = 59207					
3) Length of substructure					
Qty m ³ of 19 stone					
1173.05 m ³ @ 190 = 36/m ³					
(Load = 1000)					
4692.20 m ³ @ 154 = 07/m ³ = 22907					
Prof. of substructure					
4) Excavation of substructure					
20.25 m ³ Qty m ³ of 19 stone					
113.40 m ³ Qty m ³ of 19 stone					
133.65 m ³ @ 279 = 09/m ³ = 37300					
5) Rev. P.C. M. 15 in of road					
2.025 m ³ Qty m ³ of 19 stone					
11.34 m ³ Qty m ³ of 19 stone					
13.365 m ³ @ 5866 = 99/m ³					
					78,412 = 0

Continuation

cpo 1177826

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
25) Pcc & laty 300 mm dia H/p for Cable duct —					
37.50 m. Rlyndertm P (25) at (25)					
37.50 m. Rlyndertm P (26) at (6)					
75.00 m @ 939 = 71/m — 70.478 = 2					
26) Pcc Concrete for Pcc/Rec M-20 in Capping —					
Rlyndertm P (26) at (4)					
2.93 m ³ @ 6682 = 20/m ³ — 19.579 = 2					
27) Pcc. wall & footing Pcc work —					
Rlyndertm P (26) at (5)					
87.40 m. @ 83 = 128 — 7258 = 20					
28) Pcc. G.B.P. part — cc —					
Rlyndertm P (27) at (8)					
57.96 m ³ @ 3139 = 90/m ³ — 521,989 = 20					
29) Pcc. during Sp. 5 m. at — cc —					
Rlyndertm P (27) at (9)					
63.00 m ³ @ 3926 = 30/m ³ — 247357 = 20					
					10444340 = 20
Add 12% GST — 125332 = 20					
Add 1% L. Cost — 104443 = 20					
					11802104 = 20

Continuation

[illegible]