

S/B 2020-21

BATHO DIH TOLA To SINGRAHI SARI

Measurement Book

Schedule XLV-Form No. 134

M.M.G.S.Y-SC

BENIPUR

DIVISION

BENIPUR

SUB-DIVISION

ਮਾਪਤਾ ਗਤੀ

M.B No- 1197

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: Bathodih Talat					
By Singaram Pahr Talat					
Approved by: 39880/20-20-21					
Name of Agency: Gauram Kumar Talat					
Start Date: 30-06-2020					
End Date: 29-06-2021					
Actual work completed: 22-06-2021					
1/3 Clearing and grubbing Reel					
Reel					
0.585 Lm DV TMS PN-27					
Q/A 51133.76/Lm					A 299130
2/5 Contouring/embankment					
with approved method					
100m					
636.053m ³ DV TMS PN-27					
Q/A 13285/m ³					A 97344
3/5 Contouring/embankment					
100m					
298.47m ³ DV TMS PN-27					
Q/A 175.24/m ³					A 52298
4/25 Filling in elevation					
Stall 140					
132.5m ³ DV TMS PN-27					
Q/A 265.32/m ³					A 35885

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5/27) providing concrete for plain concrete in open channel mix					
11.31m ³ concrete P.V-28					
Q _A 5618.45/m ³					66316=
6/28) Head wall in B.W.M (C.M) 1:4 in substructure					
93.1m ³ concrete P.V-28					
Q _A 5811.63/m ³					541063=
7/26) Top of front belly					
14.11m ³ concrete P.V-28					
Q _A 453.20/m ³					6335=
8/29) providing and laying R.C.C pipe NP ₃ bottom channel					
30.0m concrete P.V-28					
Q _A 2577.42/m					77323=
9/31) providing and laying R.C.C pipe NP ₃ (241m) for channel					
15.4m concrete P.V-28					
Q _A 3745.65/m					56185=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10/8) G.B. Goady 1					
849.55 m ³ cov 7 mos P.N-29					
Q/R 2302.37/m ³					42465708
11/9) W.B.M. Goady 3					
435.67 m ³ cov 7 mos P.N-29					
Q/R 3604.72/m ³					1570468
12/13) Contouring C.L. pavement					
M30					
363.6 m ³ cov 7 mos P.N-29					
Q/R 7116.41/m ³					2587527
13/17) Contouring / B.M. Paving					
2 m cov 7 mos P.N-29					
Q/R 3374.95/area					7950
14/2) Reference pillar					
6 m cov 7 mos P.N-29					
Q/R 1853.47/area					11001
15/4) Elevation to reference					
1 m cov					
78.43 m ³ cov 7 mos P.N-29					
Q/R 74.16/m ³					5816
16/32) Paving with C.M (1:4)					
15 mm thick					
132.10 m ² cov 7 mos P.N-29					
Q/R 174.75/m ²					23030

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17 13) primary two coat					
87.65 m ² CV 7 MB PN 30					
@ Rs. 04/m ²					Rs 11228=
18 10) prime coat (SS-1)					
3843.65 m ² CV 7 MB PN 30					
@ Rs. 53/m ²					Rs 171158=
19 11) Tack coat (SS-1)					
3843.65 m ² CV 7 MB PN 30					
@ Rs. 15.15/m ²					Rs 58231
20 12) M.M. Seal surface with water Blasting					
3843.65 m ² CV 7 MB PN 30					
@ Rs. 215.91/m ²					Rs 895157
21 13) Construction / Subgrade on shoulder					
767.03 m ³ CV 7 MB PN 30					
@ Rs. 176.86/m ³					Rs 135657
22 14) Kilmurra Sand					
3 N CV 7 MB PN 30					
@ Rs. 2334.03/ea					Rs 7002.
23 15) 20-m Stone					
6 N CV 7 MB PN 30					
@ Rs. 601.22/ea					Rs 3619
24 16) Paving mm 58 stone					
3 N CV 7 MB PN 30					
@ Rs. 9475.93/ea					Rs 28308

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
25 18) 600mm equalised and sample					
6N 0V 7ms PN-31					
@ 3958.411/roll					23950=
26 15) 600mm standard					
4N 0V 7ms PN-31					
@ 5125.37/roll					20501=
27 10) 600mm x 450mm					
4N 0V 7ms PN-31					
@ 5010.01/roll					20040=
28 23) Reel marky on bitumen surge					
207.8m ² 0V 7ms PN-31					
@ 735.44/m ²					152824=
29 24) Reel marky on a.c. pavement					
120.0m ² 0V 7ms PN-31					
@ 819.85/m ²					98142=
30 22) plain 1/18"					
101N 0V 7ms PN-31					
@ 818.85					
818.84/roll					82763=

Continuation

R 9293342

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