

64 SBD/2019-20

BARUAH PER TO KHARAR
TOLI RAMOLI MUSHARI
Shedule XLV Form No. 134.

BEWIPUR MMHSY-SC
DIVISION

BEWIPUR
SUB-DIVISION

Measurement Book

M.B.No- 1319

11/11/2019

Abstract of cost Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/3) clearing and grubbing of land					
0.529m ³ CVT MBS RN-43					
@ 51133.75/m ³					₹ 27050-
2/51) Construction of concrete road - 100m					
703.2m ³ CVT MBS RN-43					
@ 175.22/m ³					₹ 124266-
3/50) Construction of concrete road - 100m					
1654.94m ³ CVT MBS RN-43					
@ 139.85/m ³					₹ 231445-
4/20) E/W in excavation for structure					
106.53m ³ CVT MBS RN-44					
@ 269.32/m ³					₹ 28651-
5/22) paving concrete for in open ground					
9.59m ³ CVT MBS RN-44					
@ 5551.22/m ³					₹ 53236-
6/25) Red water in R/W in G.M. (1.4) structure					
93.86m ³ CVT MBS RN-44					
@ 5735.42/m ³					₹ 543358-
Continuation					₹ 1008644-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7) provide and lay					
24) R.C.C. Pipe NPS 600mm dia					
22.5m DN 7ms PN-44					
@ 2590.01/m					58050
8) provide and lay R.C.C. pipe NPS 1000mm dia					
7.5m DN 7ms PN-44					
@ 3570.07/m					26776
9) TYP FISH CLAY					
12.50m DN 7ms PN-44					
@ 453.26/m					5846
10) Excavate for footwork					
7.8m DN 7ms PN-45					
@ 74.16/m					5784
11) G.S. & Goady I					
870.12m DN 7ms PN-45					
@ 2787.06/m					2425077
12) W.B.M. Goady I					
405.51m DN 7ms PN-45					
@ 3528.56/m					1430866
13) Cement concrete pavement m30					
195.63m DN 7ms PN-45					
@ 7045.50/m					1378311
Continuation					6333354

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14/9) prime coal (RS)					
4539.1m ² ON TMB P.N-45					
@ 144.51/m ²					655070
15/10) Tack coal (RS)					
4539.1m ² ON TMB P.N-46					
@ 15.14/m ²					68722
16/11) M.S.S. With waste					
plus					
4539.1m ² ON TMB P.N-46					
@ 218.44/m ²					991521
17/12) peatly, tack					
SON P.N-46					
@ 818.84/coal					655070
18/5) Contour / Subgrade and cross shoulder					
1101.75m ³ ON TMB P.N-46					
@ 176.86/m ³					194856
19/13) Peat mucky with					
not appear					
302m ² ON TMB P.N-46					
@ 735.44/m ²					222183
20/26) Peatly with (1:4) embankment work					
75.56m ² ON TMB P.N-46					
@ 193.25/m ²					13091

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21 27) Plinth on concrete wall					
75360 ^m 00V7m00P.V-47					
00 12804/m ²					0 9674 ^m
22 21) Scalloped					
2N 00V7m00P.V-47					
00 3255.06/001					0 7510 ^m
3 2) Reference pillars					
6N 00V7m00P.V-47					
00 1823.15/001					0 10939 ^m
24 24) Ordinary K.M. wall					
3N 00V7m00P.V-47					
00 2314.84/001					0 6945 ^m
25 25) 200 m 57m					
6N 00V7m00P.V-47					
00 600/001					0 3600 ^m
26 24) masonry sign post					
3N 00V7m00P.V-47					
00 9418.30/001					0 28257 ^m
27 27) 600 m masonry wall					
00 1000/001					
7N 00V7m00P.V-47					
00 3585.94/001					0 29536 ^m

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
28 60x mm Side cross					
(11) 4N 027 MB P.N-48					
(Q) 5116.90/ceel					20468-
(110) 60x mm x 450 mm					
80110x100					
4N 027 MB P.N-48					
(Q) 5001.54/ceel					20006-
29					
16) Boundary Pillar					
12N 027 MB P.N-48					
(Q) 553.70/ceel					6644-
					823952-
G-7 12/				(+)	988747-
L.C. 1/				(+)	82396-
S.F 1141293x10%				(+)	114129-
P.N-50				R	9424834.
Less 10% below				(-)	942483-
				R	8482351-
Less land program value				(-)	7142550-
P.N 51				R	1339801-
16-08-2023					
16/8/2023					