

[illegible]

2nd on A/c Bill

Name of work:- Construction of road from Nandudih to Burjudih under. MMSY.

Agency:- Sri Anupal, vill. Bageshwari, Siodala.

Agg. No. 42/SB/MMSY/2020-21.

Date of commencement- 11.9.2020.

Date of completion as per Agg. 10.9.21.

Date of Entry- 25.6.21.

Sl No 1/10. W.B.M. Grading

Providing, laying

Scanned with CamScanner

24 Nov. 2/14. Construction of
concrete
Pavement ----
1 inch apart.

$16 \times 30.00 \times 3.75 \times 0.16 = 288.00$
 $1 \times 9.00 \times 3.75 \times 0.16 = 5.40$
293.40

~~Amount~~
16.7.21
80

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
<u>Materials Statement</u>					
(i) Stone masonry					$= 336.49 \text{ m}^3$
(ii) Stone Screening					$= 66.74 \text{ m}^3$
(iii) Stone chips					$= 264.06 \text{ m}^3$
(iv) Coarse Sand					$= 132.03 \text{ m}^3$
Sum					
16.721					
00					
S.F.					
(i) W.B.M. G.M.					$= 278.07 \text{ m}^3$
					@ 637.37 / m^3 R 177246
(ii) C.C.P.					$= 293.40 \text{ m}^3$
					@ R 543.19 / m^3 R 159372
					R 336618
					10% S.F. = R 33662
Sum					
16.721					
02					
Sum					
17.724					
AE					

Continuation

Continuation

Sub Section No. 100

Particulars	Points of actual measurement				Contents of area
	No.	1	2	3	
100-18					
Construction of					
Sub-section					
with					
VT M.B.P. 12					
593.43 m ³ @ 184.57 m ³					327.56-
100-19					
Construction of					
Sub-section					
with					
VT M.B.P. 12					
593.43 m ³ @ 184.57 m ³					1104726-
100-7/10					
10 R m. Gully					
Construction					

100-10					
VT M.B.P. 15					
278.07 m ³ @ 2570.24 m ³					714758-
100-8/14					
Construction of					
Concrete					
Embankment					
VT M.B.P. 12					
293.41 m ³ @ 5794.75 m ³					1758918-
100-10/15					
E/W excavation					
for structure					
with					
VT M.B.P. 12					
132.86 m ³ @ 294.73 m ³					39158-

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	H	
21 No 10/09. Providing Pccm 15 in foundry deck. sp.					
V.T.M.R.P. 10.					
51.40m ³ @ R 448.22/m ³ R					24378.7
21 No 12/09. Providing Pccm in Substructure					
----- V.T.M.					
V.T.M.R.P. 10.					
103.672m ³ @ R 5214.27/m ³ R					540636.
21 No 12/01. Providing and laying Pcc NP.					
200mm dia Pipe					
----- Deck. sp.					
40.00m @ R 367.61/m R					24701.
21 No 17/02. Providing and laying Pcc NP.					
600mm dia Pipe					
----- Deck. sp.					
V.T.M.R.P. 10.					
22.50m @ R 1063.72/m R					23935.
21 No 14/03. Providing Pcc					
NP 1000mm dia					
Pipe ----- Deck. sp.					
V.T.M.R.P. 10.					
7.50m @ R 500.00/m R					3750.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4 No. 15/36. Provisional Rec m2s in Jocks/b --- technique V.T.M.B.P. 17.					
3.686 MT @ R 6199.78/m ³ R					22852m
2 No. 16/37. S.F.P. HYSO Bar in Super- Structure --- A V.T.M.B.A 11, 12					
0.5048 MT @ R 55407.44/MT R					27970

					R 5270729m
Add 12% GST (+) R					632487m
Add 1% L.C. (+) R					52707m
S.F. (+) R					83290m
					R 6039213m
Less 19.10 % as per					
aggr (-) R					1153490m
					R 48,85723m
Less Prov. Payment (-) R					16,36193m
					R 32,49,530m
Amount 16.7.21 AT					
Sum 17.7.21 AT					

Continuation