

1st on MC BILL

Name to work—
 Situation of work—
 Agency by which work is executed—
 Date of measurement—
 No. and date of agreement.
 (These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: Construction of road from Dagona to TOS					
Agency, M/s Preethi Construction,					
Agreement No: 45500/MC/2021-22					
Agreement Amount: Rs 1,08,40,700/-					
Date of start: 02/06/2021					
Date of completion: 01/06/2022					
<u>Record measurements</u>					
± Clearing and grubbing road land					

2x5x30m x 1.50	= 4550 m ²
Say	= 0.46 km ²
2. Const. of working Bar	= 1.530 km
3. Construction of Retention wall	= 1.530 km
4. Construction of embankment	
5x30m x $\frac{16+7.5}{2}$	
$\frac{4+2.5}{2}$ x 0.30	= 1377.00 m ²
Construction of embankment	
-- land up to 100 m	= 413.10 m ²
Construction of embankment	
-- land up to 100 m	= 763.50 m ²
5. Excavation for road	
2x23x30m x 0.5m x 0.1m	= 72.45 m ²
2x1x16m x 0.5m x 0.1m	= 1.68 m ²
2x22x30m x 0.377x 0.1m	= 57.75 m ²

Continuation

Approved
 Date
 15/02/22

Assessment of coal

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Construction of surveying					
vide TMA fig 1 = 1.53 km					
@ Rs 5529.72/km				R	8460 =
2. Const. of R. pillar ... vide					
TMA fig 1 = 1.570 km @ Rs					
2904.60/km				R	4444 =
3. Charing & survey of road -					
vide TMA fig 12 0.46 km					
@ Rs 51137.38/km				R	23529 =
4. Const. of enclosure -					
land up to 100m vide TMA fig					
to 1 = 413.10 m @ Rs					
189.95/m ²				R	78468 =
5. Const. of ^{provisional} subgrade ^{formation}					
shoulder vide TMA fig					
1 = 963.50 m @ Rs 153.54/m				R	147978 =
6. Excavation for road					
vide TMA fig 2 = 142.28 m ²					
@ Rs 7500/m ²				R	10743 =
7. Const. of G.I.D vide TMA					
fig 4 = 468.12 m ² @ Rs					
3077.69/m ²				R	144072 =
8. Prov. layer, specially man					
Gravel vide TMA fig 5 =					
206.03 m ² @ Rs 3694.46/m ²				R	761170 =
9. Const. of p.c.c vide TMA					
fig 5 = 414. m @ Rs 7091.31/m ²				R	2937257 =

Continuation
Total Rs 5412771 =

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
10 23 Pm + fmg m/s 2m Level with TMA by 5:20					
Area 12736.10/Rm				R	25472.00
11 24 Earth work excavation wide TMA by 2:22.06 m					
perimeter 20.27 m @ R					
269.334/m ²				R	5419.00
12 30 Sand fully wide TMA by m. 24 2.025 m @ R 438.					
37/m ²				R	889.00
13 31 Pm pcc m/s wide TMA by 2:210 m @ R					
5933.274/m ²				R	12474.00
14 32 Pm RCC m/s wide TMA by 2:14.72 m @ R					
14.71 m @ R 7421.11/m ² R				R	10916.00
15 33 Brick fully wide TMA by m. 2:7.68 m @ R					
2798.14/m ²				R	21497.00
16 34 Pm weep hole wide TMA by 4:14 m @ R 82.98/R				R	1862.00
17 35 Supply fully & flung 14.30 bar wide TMA by 2: 2:1.08 m @ R 5443.74/m ² R				R	5527.00
Total R					5644376.00

Continuation

Continuation

Attended
Auch
15/02/22