

Schedule XLV-Form No. 134

of *Machaks Mounah: Press road*
to Klok Gond 7019

Agree - 53 SSO 20-2 **DIVISION**

SUB-DIVISION

2137 with 1917

MEASUREMENT BOOK

Assessment of forest of forest land

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/2 Const of wavy boundary					
Top 1/2 = 0.24 km @ Rs					
6739.64 / km				Rs	1618 ~
2/2 Const of R. puller side TMA					
1/2 = 0.24 km @ Rs					
3916.86 / km				Rs	940 ~
3/2 Clearing & growing side TMA					
1/2 = 0.07 km @ Rs					
52877 = 82 / km				Rs	3772 ~
4/2 Const of embankment in 1/2					
up to 1/2 side TMA 1/2					
= 135.05 m @ Rs					
190.14 / km				Rs	25678 ~
5/2 Const of 50 grade & embankment					
Shoulder side TMA 1/2 to 10m					
126.42 m @ Rs 191.83 / km				Rs	24250 ~
6/2 Const of embankment up to					
100m side TMA 1/2 to 11					
315.12 m @ Rs 153.80 / km				Rs	48497 ~
7/2 Laying bench side TMA					
1/2 = 180.00 m @ Rs					
479.10 / km				Rs	86238 ~
8/2 Const of G.S.B side TMA 1/2					
1/2 = 92.70 m @ Rs 409.47 / km				Rs	37952 ~

Continuation

Total Rs 570522 ~

B/L Rs 570522

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2/10 Prov. Cony. Spandy WBM 4m					
Wile TMA pps	5	25.31	m		
Wile TMA pps	9	44.22	m		
Total	69.53	m			
					Rs 4922=64/m
					Rs 342273
1/9 Cont. of pcc wile TMA					
pps	9	146.88	m		
					Rs 8596=06/m
					Rs 1262589
1/5 Boundary kilo meter post					
Wile TMA pps	10	1	m		
					Rs 2844=80/Ean
					Rs 2845
1/7 Prov. 2m stone post wile					
1000 pps	10	1	m		
					Rs 712.00/Ean
					Rs 713
3/8 Prov. Boundary pillar wile					
TMA pps	10	8	m		
					Rs 567=55/Ean
					Rs 4540
4/9 Paving two cuts wile TMA					
pps	10	22.32	m		
					Rs 102=26/m
					Rs 2282
5/10 Prov. Cement facing wile TMA					
pps	10	4.8	m		
					Rs 93=59/m
					Rs 4491
16/1 Prov. Road masonry wile TMA					
pps	10	48	m		
					Rs 721=98/m
					Rs 34655
7/12 Prov. Mangy pps					
TMA pps	5	2	m		
					Rs 12299=94/Ean
					Rs 26800

Continuation

Total Rs 2251710

c/a

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
18 27 Prov for fixing maintenance					
Load side TMA 1/10 40: 2mm					
@ Rs 13399-94/Each					Rs 26800
19 27 Prov. for regular load side					
TMA 1/10 10: 4 mm @ Rs					
3685-07/Each					Rs 14740
20 27 Prov. for regular load side					
TMA 1/10 10: 2 mm @ Rs					
4230-10/Each					Rs 8460
21 28 Prov. octagonal load side					
TMA 1/10 10: 2 mm @ Rs					
7993-07/Each					Rs 15986
22 29 Prov for Comp. for regular 1/10					
side TMA 1/10 10: 15 mm @ Rs					
885-14/Each					Rs 13277
23 31 Prov. for work side TMA 1/10					
62 20.27 m ² @ Rs 282-94/m ²					Rs 5755
24 32 Sand filling side TMA 1/10					
62 2.31 m ² @ Rs 444-24/m ²					Rs 1026
25 34 Prov. for 1/10 side TMA 1/10					
62 2.10 m ² @ Rs					
7310-45/m ²					Rs 15352
26 39 Prov. for 1/10 side TMA					
62 14.71 m ² @ Rs					
8985-50/m ²					Rs 132184

Continuation Total Rs 2485290

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
27 40 Beam fully wide TMA by					
Rs 6 = 7.68 m ² @ Rs 383.50/m ²					Rs 29442
28 41 Prov. keep hole wide TMA					
Rs 6 = 14.102 @ Rs. 82.50					Rs 1175
29 42 Supply, fitting and placing					
HYD Lm wide TMA 1/20 62					
1.08 MT @ Rs 50248 = 24/MT					Rs 5400
					Total Rs 2569924
Add 12% GST					Rs 308391
Add 1% cess					Rs 25699
Add S.P.					Rs 28787
					Total Rs 2932801
less 0.15% on per square meter					Rs 4399
					Total Rs 2928402
less paid amount					Rs 2,00,000
payable amount					Rs 2728402
Accepted by					
30/07/21					
JL					
Confirmed that the work has been					
Completed as per specification.					
Accepted by					
30/7/21					

Continuation