

1st on MC BM

Name of work—

1

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 Kobass paddy to Onto 4					
Agency, M/s Presiding Construction Agreement etc					
Agreement number Rs 1,06,34,155					
Date of start. 06/09/2024					
Date of completion: 05/09/2024					
Recd measures					
1 Clearing of grassy ground					
2					
2x43x30m x 1.50					= 3870 m ²
2x1x25m x 1.50					= 75 m ²
Total					= 3945 m ²
3 Const of crossing 8m					= 1.320 km
3 Const of Refilling fill					= 1.320 km
4 Construction of embankment					
43x30m x $\left(\frac{6+7.5}{2} - \frac{4+5.5}{2}\right)$					
X 0.250					= 967.50 m ²
Construction of embankment					
Lead upto 100m					= 290.25 m ²
Construction of embankment					
--Lead upto 100m					= 677.25 m ²
5 Construction of drainage					
and earthen shoulder					
40x30m x 684x0.35					= 2872.80 m ²

Cont'nuation

Attested
Akh.
15.02.22

Abstract of cost

7

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Const of working - 8 m per					
THD type 1/2 1.320 km @ Rs					
10415 = 53 / km				Rs	13749 =
2. Const. of R. pillar side					
THD type 1 = 1.320 km @ Rs					
10728 = 53 / km				Rs	14162 =
3. Clearing & grading - side					
THD type 1 = 0.38 / km @ Rs					
Rs 51133 = 26 / km				Rs	19942 =
4. Const of embankment - 1 km					
up to 1000 m wide THD type					
no. 1 = 280.25 m ² @ Rs 174.22 / m ²					
m ²				Rs	50776 =
5. Const. of suspension					
5. Ranker double side THD					
type 1 = 2870.80 m ² @ Rs					
176 = 53 / m ²				Rs	507279 =
6. Const of embankment - 1 km					
to 1000 m wide THD type 1 =					
677.20 m ² @ Rs 139.84 / m ²				Rs	94707 =
7. Const of 5.5 m wide THD type					
no. 5 = 910.68 m ² @ Rs					
2978 = 36 / m ²				Rs	2712515 =
8. 10 p.m., laying, spreading, watering					
side THD type 5 = 314.40 m ²					
@ Rs 3635 = 35 / m ²				Rs	1150640 =

Continuation Rs 4563770 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9. Cont of p.c. side TMD					
14 Apr 62 60.60 m ² @ Rs					
2 (36=41) m ²					Rs 4324420
10. Paved fixing masonry side					
22 sand side TMD Apr 62 2 m ²					
@ Rs 11469.53/Ecu					Rs 229390
11. Earth work side TMD Apr					
31 2: 54.80 m ² @ Rs 269.54/m ²					Rs 147590
12. Sand filling side TMD Apr					
22 re 26000 m ² m ²					
2.44 m ² @ Rs 400.55/m ²					Rs 9770
12. Paved p.c. mix side TMD					
24 Apr 62 3.78 m ² m ²					
3.78 m ² @ Rs 5972.75/m ²					Rs 225790
14. Paved. RCC mix side TMD					
29 Apr 62 22.78 m ² m ²					
@ Rs 7475.53/m ²					Rs 1697780
15. Brick filling behind A.C. side					
40 side TMD Apr 5: 14.40 m ²					
@ Rs 2812.14/m ²					Rs 404960
16. Paved wet hole side TMD					
41 Apr 5: 2 m ² @ Rs 83200					
/Ecu					Rs 166200
17. 5421/42 fixy, fly, fly Hys					
42 sand side TMD Apr 5: 1.61 m ²					
@ Rs 45949.56/m ²					Rs 739790
Total					Rs 53427810

Continuation

