

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:- Construction of Road from Tps to yadar-tola under M.M.G. (Gen)					
Agency:- Maa Bhagwan Construction.					
Agreement no:- 88317/2024-25					
Date of start:- 10.02.24					
Date of completion:- 09.11.2024					
Measurement					
① Prov. G.S.B Gr. in road					
With all (or) Comp total per					
a) 815					
Ref					
$1 \times 1.25 \times 2.50 \times 0.10 = 0.3125 m^3$					
$1 \times 1.25 \times 1.00 \times 0.10 = 0.125 m^3$					
$1 \times 6.00 \times 1.75 \times 0.10 = 1.05 m^3$					
$1 \times 9.00 \times 0.75 \times 0.10 = 0.675 m^3$					
$1 \times 4.50 \times 1.25 \times 0.10 = 0.56 m^3$					
$1 \times 4.50 \times 2.00 \times 0.10 = 0.90 m^3$					
overlay					
$6 \times 30.00 \times 4.05 \times 0.20 = 145.80 m^3$					
					150.397 m
Signature					
6/11/24					
128					

2nd on A/C B.M.
ABSTRACT OF COST

Sch. XLV-Form No.134

14

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	No.	L.	B.	D.	
1) Prov. Cont ⁿ of R.F. and B.M. pillar with all cost comp total @ 8p @ 1/2 m @ 8p @ 1/2 m @ 8p ① R.F. & working B.M. Qty = 0.72 km @ 5805 = 93/km 4100 =					
② R.F. & Burgee pillar Qty = 0.72 km @ 3174 = 2294 km 2285 =					
2) Prov. clearing & grubbing of Road land with all cost comp total @ 10p @ 1/2 @ 1/2 m @ 10p @ 1/2 m @ 10p Qty = 0.216 km @ 52970 = 341 km 12442 =					
3) Prov. Cont ⁿ of sub grade and earthen shoulder as per al @ 1p @ 1/2 m @ 1p @ 1/2 m @ 1p @ 1/2 m @ 1p @ 1/2 m @ 1p Qty = 819.00 + 275.40 = 1094.40 @ 191 = 761 km 209862 =					
4) Prov. Box cutting below old surface as per al @ 1/2 m @ 1p @ 1/2 m @ 1p Qty = 22.10 m @ 75 = 581 km 1700 = 229469 =					

Continuation

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$\frac{5}{31}$ From B/W Succavatan in 1st trench W/2 all Comp 1st at BL QVMB/10 29cm ⑤ At 1 = 37.62m ² ⑤ 279205m ² → 1049920					
$\frac{6}{32}$ Prov. Local sand filling in 1st trench at Per at BL QVMB/10 29cm ⑥ At 2 = 2709m ² ⑥ 442250m ² → 129920					
$\frac{7}{33}$ From Brick flat sandy in 1st trench all comp Comp 1st at Per at BL QVMB/10 29cm ⑦ At 1 = 25.48m ² ⑦ 294051m ² → 749250					
$\frac{8}{34}$ Prov. Pice moss in 1st trench all Comp 1st at Per at BL QVMB/10 29cm ⑧ At 1 = 5548m ² ⑧ 626912m ² → 3478120					
					98344020

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$\frac{9}{25}$ Prov B/W incm (1:4) m 1st m m all con Comp was at 8/5 Q v g m b l w ⑧ 9 km ⑨ At 4 = 28.11 m $\frac{9}{25}$ 5781 = 281 m $\rightarrow$ 162811 m $\frac{10}{36}$ S.F. 1000 mm dia NP & Rec At. W m all con Comp 1st at Per at 8/5 Q v g m b l w ⑧ 9 km ⑩ At 4 = 7.80 m $\frac{10}{36}$ 4085 = 26 m $\rightarrow$ 30414 m $\frac{11}{9}$ Prov. GSB Gr 2 m m m with all con Comp was at Per at 8/5 Q v g m b l w ⑧ 9 km ⑪ Page ⑪ 9 km ⑪ At 4 = 220.57 + 150.39 = 370.96 m $\frac{11}{9}$ 3091 = 84 m $\rightarrow$ 1139551 m $\frac{12}{510}$ Prov. NBM Gr 12 m road with all con Comp total Per at 8/5 Q v g m b l w ⑧ 9 km ⑫ At 4 = 109.68 + 93.80 = 203.53 m $\frac{12}{510}$ 3773 = 86 m $\rightarrow$ 768120 m					

Continuation

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