

U-MA/C Bill

Name of Work- ¹ ~~consolidation~~ ^{road} from mukherjee to
 Situation of Work- ~~K. V. Tola~~
 Agency by which work is executed- ~~V. V. Jagar~~ ^{3 months}
 Date of Measurement-
 No. and date of agreement- ~~52~~ ¹⁰⁰ / ~~08~~ ⁰⁸ / ~~2014~~ ²¹

(The measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Del. W. at ^{to} 7.04 ^{7.04} 2021					
11.1 ^{11.1} 2021					
Del. W. at ^{to} 8.01 ^{8.01} 2021					
Del. W. at ^{to} 20.11 ^{20.11} 2021					
(1) Construction of work ^{boundary} work					
Pillar					
		30 + 30 = 900 m			
		or 0.9 km			
(2) Construction of Reference Pillar					
Pillar					
		0.9 km			
(3) clearing & grubbing work ^{land}					
including					
		$2 \times 30 \times 30 \times 1.5 = 2700 \text{ m}^3$			
		or 0.27 Hec			
(4) Boundary ^{fixing} work ^{boundary} work					
Pillar					
		2 nos			
(5) Construction of embankment with					
side and from work ^{land} work ^{land} work ^{land}					
change	CSN	me. A	height	cy (m ³)	
0	6.55	-	-	0.0	
50	4.65	5.8/8	30	230.375	

Continuation

Attested
 30/5/22

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. 8.00 x 10.00 = 80.00					
② 11.630.150000					2521.00
(24/10) Priming & heavy R.O.C. m/s good					
Brushing Walls					
gnd. thm. - 27					
p-80 T.m.B = 8000					
② 11.500.700000					4090.00
(24/10) Priming & two coats incl. gnd.					
Primed					
gnd. thm. - 28/5					
gnd T.m.B = 2232 m ²					
② 11.92.96/m ²					2186.00
(24/25) Priming and alkyd water based					
curd paint					
gnd. thm. - 29/5					
gnd T.m.B = 2000 m ²					
② 11.90.98/m ²					1820.00
(24/25) Priming thermoplastic					
Road Marking					
gnd. thm. - 30					
p-9 = 1800 m ²					
② 11.735.44/m ²					13237.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(28/29) Paving a highway					
Round					
				31	
Perimeter = 2 m					
Area 11455.70 sqm				✓	22315.00 22315.00
(29/30) Paving a highway					
Triangular					
Traffic Sign Board - 1					
Side length - 32					
Perimeter = 6 m					
Area 3522.42 sqm				✓	21140.20
(30/31) Paving a highway					
Triangular					
Traffic Sign Board - 1					
Side length - 33					
Perimeter = 9 m					
Area 4170.25 sqm				✓	8341.40
(31/32) Paving a highway					
Triangular					
Traffic Sign Board - 1					
Side length - 34					
Perimeter = 9 m					
Area 3122.14 sqm				✓	16254.10
(32/33) Paving a highway					
Round					
Perimeter = 2 m					
Area 11455.70 sqm				✓	22315.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Area 16m x 10.77m					
16 x 10.77 = 172.32m					
(24/12) 12.35m - 16					16027.00
27/28 plough of 15m and 16m					
16m x 10.77m = 172.32m					
(24/12) 12.35m - 16					16027.00
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Attested
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30/5/22

Continuation