

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Const ⁿ of bench mark & reference pillar - do - do					
① B.M. -					
= 2.211 Km - wide p.m.B.P. - (1)					
@ 3592.59/Km -					By 2943.12
① Reference pillar -					
= 2.211 Km - wide p.m.B.P. - (2)					
@ 1693.03/Km -					By 3699.12
② Clearing & grubbing road land - do - do					
1.02 Hq. - wide p.m.B.P. - (2)					
@ 4589.52/Kg. -					By 46811.12
③ Const ⁿ of embankment - do					
① Lead up to 100 m					
= 25% of 8483.69 m ³ - wide p.m.B.P. - (8)					
= 6362.76 m ³					
@ 141.78/m ³ -					By 90211.32
① Lead up to 1200 m					
= 25% of 8483.69 m ³ - wide p.m.B.P. - (8)					
@ = 2120.92 m ³					
Cost = 2080.15 m ³					
@ 179.88/m ³ -					By 374179.12

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

(15) Reflect road traffic Sign.

(i) 600 mm equilateral triangle

= 8.0 sq. m. m.B.P. (24)

@ 8469.49/m² ————— Rs 30156.10

(ii) 600 mm x 450 mm rectangle

= 7.0 sq. m. m.B.P. (25)

@ 5157.41/m² ————— Rs 36102.10

(iii) 900 mm octagon

= 2.0 sq. m. m.B.P. (25)

@ 9845.66/m² ————— Rs 19691.10

(16) Road marking with hot asphalt

= 349.0 m² m.B.P. (23)

@ 8281.0/m² ————— Rs 288972.10

= 11498734.10

Less 10% asphalt @ 11498723.10

= 10348861.10

Less premium 10% = 1000000.10

= 4348861.10

Sum to

5/2/24

20

for 10/2/24
AR