

2nd-MMS SC

1484

Schedule XLV-Form No. 134

Sharma Tota to Harbithya station.

2nd Supad. DIVISION

Kishanpur. SUB-DIVISION

MEASUREMENT BOOK

2nd-MMS SC

5th on A/c Bill

33

Sch. XLV—Form No. 134

[illegible]

1) Providing and applying Prime cost.

$$10 \times 30 \text{ m} \times 3.75 \text{ m} = 1125.0 \text{ m}^2$$

$$10 \times 30 \times 3.750 = 1125.0 \text{ m}^3$$

$$10 \times 30 \text{ m} \times 3.750 = 1125.0 \text{ m}^2$$

$$2 \times 2047 \left(\frac{(5.20 + 4.20 + 3.75)}{3} - 3.75 \right) = 25.33 \text{ N}$$

$$2 \times 1.4 \times [(5.0 + 4.0 + 2.750) - 3.750] = 14.0$$

Total = 344.33m

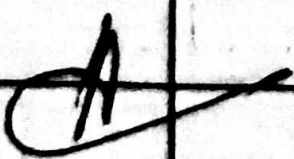
2) Providing and applying
task cut.

Q. If $\Delta T_{\text{transp}} = 33^\circ \text{C}$ same as the ΔT_{air} present

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
-: Abstract of (ops):-					
1) Setting out pillars.					
Qty = 15 Nos. vid - 27					
Q = 2474.31/mos. B = 371152					
clearing and grubbing Road land.					
Qty = 0.665 Hect vid - 27					
Q = 49436.70/Hect B = 329152					
Const. of Earthwork (Lead upto - 100m)					
Qty = 497.04 m ³ vid - 27					
Q = 139.90/m ³ B = 695362					
Const. of Earthwork (Lead upto - 1000m)					
Qty = 124.28 m ³ vid - 28					
Q = 175.44/m ³ B = 2175920					
2) Unconsolidated sub-base with well graded material.					
Qty = 736.78 m ³ vid - 28					
Q = 3083.03/m ³ B = 22715152					
Const. of WBM road					
Qty = 256.08 m ³ vid - 28					
Q = 3768.14/m ³ B = 9649452					
Const. of prime cut.					
Qty = 3414.33 m ² vid - 33					
Q = 42.07/m ² B = 1436412					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
32/37) providing and laying Red INF 3 1000mm ϕ Qty 7.50m width - 31 @ 3683.69/m $B = 27028.20$					
33/38) painting on cement wall Qty 20.64 m^2 width - 35 @ 95.64/ m^2 $B = 19514.20$					
					Total = 6773918.20
Add W&T @ 12% = 812870.20					
Add Lc @ 1% = 67739.20					
					7654527.20
Less Paint A/c Paint = 6245462.20					
					<u>= 1409065.00</u>
					
DE					