

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

Time of Completion - 10/02/21

Thermal Measurement

- ④ Setting out pillars

benchmark pillar - 1m

Reference	pillar - 1	no
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- Cleaning and labelling seed land

~~$$2 \times 30 \times 30 \times 3.50 = 2520 \text{ kN}$$~~

$$2 \times 30 \times 30 \times 3.50 = 2520 \text{ feet}$$

~~$2 \times 1 \times 25 \times 350 = \frac{1}{2095} \text{ g per}$~~

c) $0.278 \frac{\text{kg}}{\text{m}^3} \cdot \text{m}^3$

- (3) Excavation for roadway in soil

~~using manual means - do~~

$$2 \times 5 \times 10 \times 30 \times 0.375 \times 0.100 = 11.25$$

$$2 \times 18.5 \times 0.375 \times 0.120 = 0.375$$

• be side of p.c. for position of rigid road

$$2 \times 7 \text{ no } \times 30 \times 0.35 \times 0.175 = 27.56$$

$$\frac{2 \times 1 \times 20 \times 0.375 \times 0.175}{41.81 \text{ m}} = 2.625$$

41.81 m

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Setting out pillars					
City vide item no (1) - P(8) of TMB					
Benchmark pillar - 1 no @ 16615.04					3615 = cu
Reference pillar - 1 no @ 16649.81					1650 = cu
(2) Clearing & grubbing sand land					
City vide item no (2) - P(8) of TMB					
C 27 Hect @ 49996.40					13364 = cu
(3) Box cutting					
City vide item no (3) - P(8) of TMB					
41.81 m @ 741					3098 = cu
(4) Const. of curb/embankment with approved material obtained from borrow pit					
City vide item no (4) - P(12) of TMB					
95.3 m @ 174.83					16661.3 = cu
(5) Subgrade & earthen shoulder					
City vide item no (5) - P(6) of TMB					
96.431 m @ 146.97					17040 = cu
(6) Const. of granular sub-base by providing well graded material					
City vide item no (6) - P(6) of TMB					
96.93 m @ 2362.37					26061 = cu
(7) Providing, laying, spreading and compacting stone aggregate					
City vide item no (7) - P(6) of TMB					
57.40 m @ 263.98					20457.2 = cu
(8) P.C.C.					
City vide item no (8) - P(6) of TMB					
22562 m @ 6298.58					1484071 = cu
(9) R.C.C. M.S. grade Kan stone					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) 200 m stone - 2 no @ Rs 570.53 - Rs					1141.00
(10) MMS sign informative sign City vide item no (10) - P(10) of TMS 4 no @ Rs 91.59 - Rs					367.20
(11) KCB - reflectorised traffic sign City vide item no (11) - P(10) of TMS 600 mm Δ triangle - 6 no @ Rs 367.79 - Rs					2206.68
600 mm circular - 4 no @ Rs 494.91 - Rs					1979.64
800 mm x 600 mm rect - 4 no @ Rs 692.24 - Rs					2769.00
500 mm x 450 mm rect - 2 no @ Rs 481.91 - Rs					963.82
(12) Hot applied thermoplastic Compound on C.C - do City vide item no (12) - P(10) of TMS 77 m ² @ Rs 820.57 - Rs					63184.09
(13) Cable duct across the road City vide item no (13) - P(10) of TMS 20 RM @ Rs 835.99 - Rs					16720.00
Add 12/07/21					Rs 21,81,136.00
Add 1/10/21					Rs 261736.00
Add 1/10/21					Rs 21811.00
					Rs 246468.30
Less 10/10/21 per agreement					Rs 246468.30
					Rs 2218215.00
Deduct previous bill					Rs 4,47,206.00
					Rs 17,71,009.00
16/03/21 J.E.	19/03/21 N.E.				CRP N.E. 19.03.21

Continuation

Executive Engineer
W.D. (W) Division
Dehri