

Name of work-

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Situation of work-

Agency by which work is executed-

Date of measurement-

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurement relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/work :-					
N/Agency :-					
Ag No :-					
Ag Date :-					

Ag Completion Date :- 19-03-21

Work done

① Constⁿ of Benchmark and Reference pillar etc

(i) Constⁿ of Reference & existing Benchmark

1.285 km

(ii) Constⁿ of Reference pillar and survey etc

1.285 km

② Clearing and Grubbing Road & Land etc

10 * 30.00 * 1.50 (cu) = 450.00

Continuation

10 * 30.00 * 1.50 (cu) = 450.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	104	30.00	4	1.5 (av)	= 450.00
	104	30.00	4	1.5 (av)	= 450.00
	24	30.00	4	1.5 (av)	= 90.00
	14	25.00	4	1.5 (av)	= 37.50
					<u>1927.50</u>
					$\times 2 = 3855m^2$
					or, 0.39 Hec
③ Constⁿ of embankment with materials obtained etc all complete As per graph = 340.90m³					

④ Constⁿ of Subgrade and earthen shoulder etc all complete

As per graph - 667.49m³

~~⑤ Constⁿ of embank~~

⑤ Providing Borrow cutting etc all complete job -

$$2 \times 7 \times 30.00 \times 0.375 \times 0.100 = 12.75$$

$$2 \times 1 \times 25.00 \times 0.375 \times 0.100 = 1.88$$

$$\underline{14.63m^3}$$

⑥ Providing Coarse sand base with well graded etc all complete job -

Qty. in the Item - ⑤

Continuation
= 17.63m³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of cost</u>					
① Const ⁿ of Benchmark and Reference pillar etc					
① Const ⁿ of Reference and Benchmark etc all					
1.288 km @ 10041.30/km $\rightarrow$ Rs					12903.00
① Const ⁿ of Reference and Pillar and bugee etc					
1.288 km @ 9379.40/km $\rightarrow$ Rs					12053.00
② Cleanup and Goubbing etc all complete Job-					
0.39 Hec @ 47476.70/Hec $\rightarrow$ Rs					19303.00
③ Const ⁿ of Embankment with materials etc					
340.90 m ³ @ 174.83/m ³ $\rightarrow$ Rs					59600.00
④ Const ⁿ of Sub grade and outer shoulder etc all complete Job-					
667.49 m ³ @ 176.47/m ³ $\rightarrow$ Rs					117792.00
⑤ providing 1200 Cultiv etc all complete Job					
17.63 m ³ @ 52.89 ^{74.10} /m ³ $\rightarrow$ Rs					1306.00
⑥ providing Granular Sub base with well graded					
17.63 m ³ @ 2553.91/m ³ $\rightarrow$ Rs					45025.00
⑦ providing and laying WBM etc all					
Continuation					
66.09 m ³ @ 3192.88/m ³ $\rightarrow$ Rs					210998.00

Continuation

B.P - 478980.00

Sch. XLV-Form No.134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) Earth work in excavating in foundation etc. etc.					
					$102.70m^3 @ 285.17/m^3 \rightarrow R 29287.0$
(9) Sand-filling in foundation etc. all complete					
					$5.93m^3 @ 421.91/m^3 \rightarrow R 2502.00$
(10) providing P.C.C. in foundation etc all complete job -					
					$6.17m^3 @ 5721.94/m^3 \rightarrow R 35304.0$
(11) providing reinforcement in R.C.C. work etc etc					
					$3.49m^3 @ 6122.54/m^3$
					3.119
					Limit - 3.2 m
(12) providing reinforcement in cement concrete etc					
					$46.80m^3 @ 7326.93/m^3 \rightarrow R 34278.0$
					Limit - 48.42
(13) providing weep hole etc all complete job -					
					$40.00 @ 90.59/each \rightarrow R 3623.00$
(14) providing back filling etc all complete job -					
					$28.80m^3 @ 2466.56/m^3 \rightarrow R 71037.00$
(15) providing and laying M.C.S.P. Jaga board etc					
					$20.00 @ 11330.69/m^2 \rightarrow R 22661.0$
					$R 1172096.00$
(16) Const ⁿ of Embankment					
					$498.45m^3 @ 585.59/m^3 \rightarrow R 46605.00$
(17) providing C.C. Pavement					
					$141.00m^2 @ 6586.25/m^2 \rightarrow R 928661.00$

materials

C.S.B

мод-4.5/м ³	9	411.33/м ³	
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$$\text{dist} = 6.77 \text{ m}^3 \quad \& \quad 97.14 / \text{m}^3$$

WBM

79.97 m³ 4 458.22 m³

$$18.86 \text{ m}^3 \times 348.82 / \text{m}^3$$

L. Sand - $5.93 \text{ m}^3 \times 116.85 / \text{m}^3$

S. Chyrs - 174.30 m³ & 528.13 m³

C. sand - 87.15 m^3 @ $100.80/\text{m}^3$

Continuation
27.07.2020 28/07/2020