

## Abstract

(1) Consider ref of working branch  
mark - 9/10

mane - 7

~~6.15 m~~ Km video M.B Rg

$$\text{@ } \text{€} 4090.92/\text{km} = \text{€} 4704.$$

(2) Best off ref. Pillar - 7/3

1.15 Km wide T.M.B P - Q

$$\text{@ } \overline{f} 1680.30/\text{km} = \overline{f} 2162.$$

(3) Clearing & grubbing road land - T.S.

0.345 heat Vicks T.M. BP-9

$$\text{@ } \begin{array}{|c|c|} \hline \text{\$52970} & .31 \\ \hline \end{array} \text{ doct} = \text{ } \begin{array}{|c|c|} \hline \text{\$18275} \\ \hline \end{array}$$

## (try) EXCavation for Readi war - 71,

723.85 m<sup>3</sup> viol TRB P-9

$$\textcircled{2} \quad \cancel{130.8 \text{ J/m}^3} = \cancel{16203 \text{ J}}$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21) Prov f fixing reed reflection					
Sign - T/S					
2 Nos Vide T.M.B P-12					
@ ₹ 4666.32/m = ₹ 9323-					
(22) Prov f fixing reed reflection					
Sign - T/S					
4 Nos Vide T.M.B P-12					
@ ₹ 4614.50/m = ₹ 16458-					
(23) Prov f laying Hot APly					
Thermoplastic Paper - T/S					
230 m <sup>2</sup> Vide T.M.B P-12					
@ ₹ 72/- 95/m = ₹ 166048-					
(24) Planting of Tree - T/S					
40 Nos Vide T.M.B P-12					
@ ₹ 844.09/m = ₹ 33769-					
Total = ₹ 5364144-					
Add G.I.T 12% = ₹ 643697-					
Add Cess 1% = ₹ 53641-					
S.F. = ₹ 78584-					
Total = ₹ 614066-					
Less 15.5% below = ₹ 52324-					
Total = ₹ 5187742-					
Less Previous Bill = ₹ 1536288-					
Total = ₹ 1536288-					
26/4/2023 A.E Continuation	14 26/4/2023 A.E Continuation	13 26/4/2023 A.E Continuation	13 26/4/2023 A.E Continuation	13 26/4/2023 A.E Continuation	65.8532D

Continuation