

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1117 d 02 A/c B. 01					
Name of work - Grah upham					
Lead to Sugar pul under					
m m Cn g y - Scheme					
Name of Agency - Trikut					
machini 10000 tech P. 17					
K. T. D					
Agreement no - 05 200/2024-25					
Date of Commencement - 15.10.2024					
Date of Completion - 14.10.2025					
Length - 11.875					

Record measurement					
1 Construction of WRM-II					
Second layer - done					
$\frac{1 \text{ m} \times 20 \times 20 \times 3.81 + 3.78 \times 0.075}{2} = 170.775 \text{ m}^2$					
$\frac{1 \times 20 \times 30 \times 3.78 \times 3.80 \times 0.075}{2} = 170.55 \text{ m}^2$					
$\frac{1 \text{ m} \times 20 \times 30 \times 3.80 + 3.79 \times 0.075}{2} = 170.775 \text{ m}^2$					
$\frac{1 \text{ m} \times 20 \times 30 \times 3.79 + 3.80 \times 0.075}{2} = 170.775 \text{ m}^2$					
$\frac{1 \text{ m} \times 20 \times 30 \times 3.81 \times 0.075}{2} = 171.45 \text{ m}^2$					
$\frac{1 \text{ m} \times 20 \times 30 \times 3.81 + 3.79 \times 0.075}{2} = 171.00 \text{ m}^2$					
$\frac{1 \text{ m} \times 20 \times 30 \times 3.79 + 3.76 \times 0.075}{2} = 170.225 \text{ m}^2$					
$\frac{1 \text{ m} \times 20 \times 30 \times 3.78 + 3.80 \times 0.075}{2} = 170.55 \text{ m}^2$					
$\frac{1 \text{ m} \times 20 \times 30 \times 3.81 + 3.76 \times 0.075}{2} = 170.325 \text{ m}^2$					
$\frac{1 \text{ m} \times 20 \times 30 \times 3.81 + 3.76 \times 0.075}{2} = 170.325 \text{ m}^2$					
$\frac{1 \text{ m} \times 10 \times 30 \times 3.81 + 3.79 \times 0.075}{2} = 86.06 \text{ m}^2$					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cost					
1) Clearing of grubbing of land under road					
wide T.M.B.P. - 23 T.M.B.P.					
Qty = 2.64 m ² @ 96926.49					
					Rs. 203085-
2) Scrapping Existing Bituminous Surface					
do - do - do					
wide T.M.B.P. - 23 T.M.B.P.					
Qty = 14947.50 m ² @ 32.78 m ² 489,979-					

3) Construction of Sub-Grade earthen Shoulder					
wide T.M.B.P. - 23 T.M.B.P.					
= 1603.125 m ²					
+ 1086.68 m ²					
2689.805 m ² @ 264.720					
					Rs. 698,809-

4) Construction G.S.B. - II					
do - do - do					
wide T.M.B.P. - 16 to 18 T.M.B.P.					
Qty = 292.45 m ² @ 1997.36					
					Rs. 584,142-

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5) Promising & laying					
do do do do					
Wise: T.M.B.P-23 I no-5					
Qty: 244.591 m ² @ 4080.70 m ²					
					Rs: 985,872
6) Promising & laying					
Spreading w.B.M-2					
do do do do					
Wise: T.M.B.P-24 I no-6					
Wise: T.M.B.P-29 I no-2					
Qty: 2831.07 m ²					
Rs: 1912.685 m ²					
Rs: 4443.755 m ²					
					@ 3927.58 m ² @ 186,3275
7) Promising & fixing					
do do do do					
Wise: T.M.B.P-24 I no-7					
Qty: 1 no @ 10726.74 m ²					
					Rs: 10727-
8) E.F.W. of excavation					
for foundation - do.					
Wise: T.M.B.P-24 I no-8					
Qty: 158.22 m ² @ 405.83 m ² @ 63403					
9) Sand filling in foundation					
do do do do					
Wise: T.M.B.P-24 I no-9					
Qty: 21.14 m ² @ 578.655 m ² @ 12232-					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10) Provisionary m.s. P.C.C. as landing (could be done)					
Walls: T.M. B.P. 25 T.W. 10					
Qty: 28.24 m ³ @ 8046.25 m					
				12	171290
11) Provisionary landing m.s. P.C.C. in function					
do — do — do — do — do — do —					
Walls: T.M. B.P. 25 T.W. 11					
Qty: 161.88 m ³ @ 8992.28 m					
				12	11,21,910
12) Provisionary & landing					
T.P. (600 mm) dia pipe					
do — do — do — do — do — do —					
Walls: T.M. B.P. 25 T.W. 12					
Qty: 30 Rm @ 3302.66 / Rm					
				12	99080
13) Provisionary B. landing					
T.P. (1500 mm) dia pipe					
Walls: T.M. B.P. 25 T.W. 12					
Qty: 30 Rm @ 6962.62 / Rm					
				12	207,079
				12	2,32,903.78
Adm 18% Cr. S.T. ———— (+)					11,92,268
Adm 1% d. 0.33 ———— (+)					2,32,903
S. free ———— (+)					5,84,618
					Rs. - 2,83,00/87

Continuation

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Continuation