

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(i) Lead upto 100 m $\Rightarrow$					193.58 m ²
(ii) Lead upto 1000 m $\Rightarrow$					200.32 m ²
(6) construction of regular					
sub-base by providing					
well graded material					
G.S.B - I — — — etc					
10 x 90.0 x 4.050 x 0.200 $\Rightarrow$					243.00 m ²
3 x 90.0 x 4.050 x 0.200 $\Rightarrow$					72.50 m ²
1 x 10 x $\frac{10.2 + 6.8 + 4.050}{3}$ x 0.200 $\Rightarrow$					14.02 m ²
					329.52 m ²
Subtotal					
14/02/23					
J.E.					
<u>ABSTRACT OF COST</u>					
1/2 providing & fixing of					
working —					
(i) bench mark pillars					
1/2					
TRIP - 1 Qty - 1.00 No					
@ Rs 4109.38 / No $\Rightarrow$					4109.38
(ii) R. pillars — 2.00 No					
3					
@ 1901.15 / No $\Rightarrow$					9802.26
(2) 4 clearing and grubbing					
road land including —					
TRIP 1 Qty - 0.35 Ha					
@ 49496.70 / Ha $\Rightarrow$					17323.84
Continuation					25235.48

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③/5 excavation for Road way in soil — etc					
THBP - 2 of - 4.5 m ³					
@ 24.10/m ³				⇒	558.75
4/6 const. of embankment with material obtained from Road way cutting —					
THBP - 2 of - 4.5 m ³					
@ 26.08/m ³				⇒	117.27
⑤/8 const. of embankment material borrow pits 100 x 1000 m —					

(i) Lead upto 100 m ⇒					
THBP - 3 of - 132.55 m ³					
@ 130.86/m ³				⇒	17446.35
(ii) Lead upto 1000 m					
THBP - 3 of - 200.32 m ³					
@ 174.82/m ³				⇒	35021.94
6/10 granular sub-base with well graded material — etc					
THBP - 3 of - 229.92 m ³					
@ 3054.37/m ³				⇒	1004697.75
					1086104.54
@ Add 12% GST ⇒ +					130332.54
@ Add 1% L.C ⇒ +					10861.04

Continuation

@ Less 0.05% below ⇒ - 1227298.12
613.64

1226684.00

CLP

Subd
24.3.20
LB

Subd
14/02/23
J.E.