

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
18) Cont of embankment with approved material					
Qty - for 1000 m lead = 70 m^3					
vide TMBP-6 @ $175.43/\text{m}^3$					12280 = W
Qty for 100 m lead = 528.93 m^3					
19) @ $141.56/\text{m}^3$					R - 74875 = W
19) Const of subgrade & earthen shoulder					
Qty = 1745.92 m^3 @ $177.9/\text{m}^3$					
vide TMBP-7 @ R -					309150 = W
20) Const of granular sub base					
Qty = 648.00 m^3 @ $2685.72/\text{m}^3$					
vide TMBP-7 R -					1740347 = W
R -					2988092 = W
Add 1% L. con -					29881 = W
Add 12% GST -					358571 = W
R -					3376544 = W
21/1/21 less 0.11% below					3714 = W
R -					3372830 = W

Continuation

18/11/2021

21/1/21

22/1/21