

① Restoration of main cuts —
 $16 \times 2.25 \times 1.80 \times 0.30 = 19.44 \text{ m}^3$
 $19 \times 1.80 \times 1.60 \times 0.30 = 16.42 \text{ m}^3$
 $= 35.86 \text{ m}^3$

② Maint. of earthen shoulder —
 $30 \times 5.80 \times 1.10 = 191.40 \text{ m}^3$
 $12 \times 0.90 \times 0.85 = 9.18 \text{ m}^3$
 $= 200.58 \text{ m}^3$

③ Patch repair over bituminous surface —
 $22 \times 1.58 \times 0.90 = 31.28 \text{ m}^2$

④ Maint. of H.P. culvert —
 Ext: $1 \times 1 \text{ nos} = 1 \text{ nos}$

2010 XFL-Form No. 1 Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
⑦ Cutting of branches of tree —				
Qty vide p.n. ③ of TMB				
2 nos @ 109.74				109.74
				= 219.50
⑧ Cutting of shrubs —				
Qty vide p.n. ③ of TMB				
7 nos @ 6.73				
				= 47.11
⑨ Trimming of grass and weeds —				
Qty vide p.n. ③ of TMB				
665.28 m ² @ 2.24				
				= 1480.22
⑩ Mow of tree —				
Qty vide p.n. ③ of TMB				
60 nos @ 670.93				
				= 40255.80
⑪ White washing of parapet —				
Qty vide p.n. ③ of TMB				
20.80 m ² @ 16.80				
				= 349.44
				= 806.23
Add Add 12% GST				= 967.50
Add Less 1% Lcess				= 806.00
				= 911.04
Less 0.63% Below				= 5.74
				= 905.30

Sum of
23/12/27
A

Continuation

Aradunkh
23/12/27
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