

1st Years maintenance Bill

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Restoration of Raincull					
12 No. x 3.5m x 1.25 x 0.30					15.27 m ³
9 No. x 3.7m x 1.25 x 0.30					12.48 m ³
9 No. x 2.5m x 1.25 x 0.30					8.43 m ³
8 No. x 2.2m x 1.25 x 0.30					6.6 m ³
6 No. x 1.65m x 1.25 x 0.30					3.71 m ³
					46.49 m ³
② making up of Berms					
Shoulder excess 80:1					
12 No. x 2.75m x 0.60m					19.8 m ²
18 No. x 2.65m x 0.65m					31.0 m ²
17 No. x 3.5m x 0.80m					47.60 m ²
15 No. x 2.5m x 0.90m					33.75 m ²
14 No. x 1.89m x 1.05m					26.46 m ²
8 No. x 3.5m x 0.60m					16.8 m ²
17 No. x 3m x 0.65m					33.15 m ²
15 No. x 2.5m x 0.90m					33.75 m ²
12 No. x 2.75m x 0.60m					19.8 m ²
					262.11 m ²
③ patch repair over bituminous surface with 20mm premix					
3 No. x 1.5m x 0.80m					3.6 m ²
6 No. x 2.00m x 1.50m					18.0 m ²
					21.6 m ²
④ main-ana of c/p works					
Slab Culvert -					3 No.

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Restoration of Rainfall					
QVTMBP - (54)					46.49m ²
					46.49m ² @ 404.06/m ² = 18785
2) making up Berms					
excav soil / shoulders					
QVTMBP - (54)					262.11m ²
					262.11m ² @ 60.28/m ² = 15800
3) Patch repair over					
bituminous surface 20mm					
QVTMBP - (54)					21.6m ²
					21.6m ² @ 262.12/m ² = 8662
4) maintenance of c/p work					
slab culvert					
QVTMBP - (54)					3 NO
					3 NO @ 2394.38/m ² = 7185
					total = 47432
Add GST - 12%					5692
Add Ues - 1%					474
Add SF - 10%					1762
					Q. Total = 53774
material statement					
E/w =					85.80m ³
Bituminous 80 =					2010 kg
stone chips =					1.20m ³

Continuation