

① Restoration of Raincuts -

Qty vide TMB P.No - (64)

$$I.No (1) 261.90 m^3 @ 380.58 = 99674 = \infty$$

② Making up of Berms/shoulders -

Qty vide TMB P.No - (64)

$$I.No (2) 1245 m^2 @ 58.60 = 72957 = \infty$$

③ Repair of pot hole 75 mm BM

Qty vide TMB P.No - (64)

$$I.No (3) 13.675 m^3 @ 11895.81 = 162675 = \infty$$

④ Patch repair over pot holes

20 mm premix carpet - do

Qty vide TMB P.No (65)

$$I.No. 182.78 m^2 @ 321.09 = 58689 = \infty$$

Continuation

 CamScanner

4th Year ABSTRACT OF COST

① Restoration of Raincocks ~~do do~~

Qty. vide TMB P. NO - (69)

I. NO. ① 298. $213m^3 @ 380.58 = 113494.00$

② Making up of Brooms/Shoulders

Stripping ~~do do do~~

Qty. vide TMB P. NO - (69)

I. NO. ② 166 $4m^2 @ 58.60 = 97510.00$

③ Repair of pot holes 75mm BM ~~do do~~

Qty. vide TMB P. NO - (70)

I. NO. ③ 18. $238m^3 @ 11895.81 = 216956.00$

④ Patch repair over pot holes

20mm premix carpet ~~do do~~

(Qty. vide TMB P. NO - (70)

I. NO. ④ 243. $75m^2 @ 321.09 = 78266.00$

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
⑤ Maint. of H.P.C. — 65 —				
Qty. wide T.M.B. P. No. — (70)				
J. No. (57) S. No. @ 1117.10 — =				5585.00
⑥ Maint. of 8.50 ft. channel — 2 —				
Qty. wide T.M.B. P. No. — (70)				
J. No. (58) P. No. @ 2303.04 =				2303.00
⑦ Maint. of Road side — 26 —				
Qty. wide T.M.B. P. No. — (70)				
J. No. (59) 0.55 km @ 1074.51 =				602.00
⑧ Maint. of 2000 km. stone — 2 —				
Qty. wide T.M.B. P. No. — (70)				
J. No. (60) 0.61 km @ 654.04 =				438.00

⑨ Cutting of branches of trees and shrubs — 26 —				
Qty. wide T.M.B. P. No. — (70)				
J. No. (61) 0.8 km @ 166.52 =				852.00
⑩ Cutting of shrubs gradually — 2 —				
Qty. wide T.M.B. P. No. — (71)				
J. No. (62) 374.10 @ 6.54 =				242.00
⑪ White washing on parapet wall — 2 —				
Qty. wide T.M.B. P. No. — (71)				
J. No. (63) 105 m @ 16.65 =				1748.00
Loss 10% Ballab — 2 —				51802.00
Loss 10% Ballab — 2 —				51800.00
Loss 10% Ballab — 2 —				466202.00

④ 558214 Continuation

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