

5th Year Maintenance bill

76

Sch. XLV-Form No. 134

[illegible]

Continuation

total 478.34 m²

ABSTRACT OF COSH

① Restoration with vinyl cement
wide TMB Page (76)

quantity 88.95 m^3 @ $327.36 \text{ m}^3 - 2918.00$

② Maintenance of earthen shoulder
wide from B Page (76)

Quantity 502.34 m² @ 49.71 m² —
24971=00

③ Repair of pot holes

wide TMB Page (77)

Quantity 7.60 m^3 @ 10573.43 —

CA-7-10-8 039200

CO 70/418 134447200

Continuation

Sch. XLV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) Patch repair of holes					
wide TMB Page (77)					
quantity	117.19 ML				
	413.88 m ²				
	279.20 ML				
					327.29 = 0
(5) Patch repair in bituminous surface with 20mm premix Carpet with Seal coat					
wide TMB Page (77)					
quantity	117.19 ML				
	413.88 m ²				
	279.20 ML				
					347.67 = 0
(6) Maintenance of H.P. Culvert					
wide TMB Page (77)					
quantity	05 no				
					949.33
					4746200
(7) Maintenance of road sign					
wide TMB Page (77)					
quantity	0.23 km				
					935.04
					215200
(8) Maintenance of 200 M & KM Stone					
wide TMB Page (77)					
quantity	0.36 km				
					565.49
					208200
(9) Cutting of Branches Trees					
wide TMB Page (78)					

Continuation

Total = 207107 = 00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Quantity	1000 @	5.25	—	52500	2011.13.05 39666.00
⑩ Trimming of Gross Green weeds					
wide TMB Page 78					
Quantity	9.35m ² @	1.75	—	164200	
⑪ white washing of Plaster					
wide TMB Page 78					
Quantity	2	105.0 m ² @	4.01	—	
					147200
Total Rs	208742				208556200
Less 0.19% agent					396669800
Less 0.19% agent					396669800

[illegible]

Continuation

Sch. XLV Form No. 134

Particulars	Totals of actual measurement				Cordinates of area
	No.	L.	B.	D.	
					31/2 208742
less 0.17% of alignment					296000
Total					208346200
					Shweta Kumari
					22/10/24
					TS
					AR

Material Statement

$$\textcircled{I} \text{ e/w} = 88.45 \text{ m}^3$$

$$\textcircled{II} \text{ e/g} = 75.35 \text{ m}^3$$

$$\textcircled{III} \text{ stone chuka} = 3.51 \text{ m}^3$$

$$\textcircled{IV} \text{ Alignment} = 0.274 \text{ m}$$

Shweta Kumari

22/10/24

TS

Continuation