

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Nil - Const' 6.4 H. - 10.5K 0022					
K42A9 0.40m 50-1961 10.5K 0022					
Horizon Tol 9 Ro 90					
Agg No - MIS Tol Mat 9 DI Const'					
Tin 0.5 Supp Conphion 0.1106/22					
Agg new - 0.3 NABARD/SD/12/15-16					
Agency MIS Tol Mat 9 DI Const'					
Actual D/0.12 - 29/3/22					
Maint' Period - 30/3/23 to 29/3/24					

MES 54V 2001 20+22

1) Restoration at Rein C/W etc...

6x4.5 x 0.9 x 0.25	→	6.07
5 x 5.0 x 1.20 x 0.30	→	9.0
2 x 5.0 x 1.20 x 0.25	→	3.0
		18.07

2) malling Berms Shoulder Stripping

excess Soil... etc

7 x 7.0 x 1.0	→	53.90
6 x 6.55 x 1.20	→	47.16
		101.06m

Continuation

[illegible]

2nd year maint

90

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
MIN - Constn of 14 LB bridge over					
14229 dha 2 Sq 1941 Total dha					
Horizon Tol A Road					
Agg No - MIS TGI MCH & DI Const					
Tin of Syll Completion dt. 01/06/12					
Agg new - 03/MAGARDIS R. D 12015-16					
Agency - MIS TGI MCH & DI Const					
Actual D10K - 29/13/24					
Maint' period - 30/3/23 - 29/3/24					
Abstract to G Cost					

1) Restoration of Rain cuts etc				
Qup - 1/88 - 18.07 m ²				
Cost @ B 324.81 m ²				5869
2) Making Berms / Shoulder or Stripping				
Excess soil				
Qup - 2/88 - 10.06 m ²				4868
Cost @ B 48.17 m ²				2277
3) Patch Rep air over bit 40 m ² in 40				
Surface with 20 mm premix				
Compert with 5000 Coal				
Qup - 3/89 - 19.50 m ²				
Cost @ B 293.09 m ²				5715

Continuation

B 138552
1645200

AD
15/4/24
ju

AD
15/4/24
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Continuation