

5th year maintenance

67

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/work -	Bishami Asthan				
	in Deodha Village				
	to motichalc.				
N/Agency -	Gurudev Engicon				
	Private Limited.				
Ag No -	8/8130	18-19.			
Date at Start -	19.06.18				
Date of Work Completion -	2000. 18.03.19				
Actual Date of Completion -	29.01.2019				
	/				

(1/1) Restorations of Run
Cuts Berms with
Soil - w - Ep

$$10 \times 10.00 \times 0.600 \times 0.150 = 9.00 \text{ m}^3$$

$$8 \times 12.00 \times 0.800 \times 0.150 = 11.52 \text{ m}^3$$

$$4 \times 15.00 \times 0.900 \times 0.150 = 8.10 \text{ m}^3$$

$$6 \times 9.00 \times 0.750 \times 0.150 = 6.07 \text{ m}^3$$

$$7 \times 6.00 \times 0.500 \times 0.150 = 3.15 \text{ m}^3$$

$$8 \times 5.00 \times 0.900 \times 0.150 = 5.40 \text{ m}^3$$

$$5 \times 12.00 \times 0.900 \times 0.150 = 8.10 \text{ m}^3$$

$$10 \times 8.00 \times 0.700 \times 0.150 = 8.40 \text{ m}^3$$

$$8 \times 8.00 \times 0.650 \times 0.150 = 6.24 \text{ m}^3$$

$$10 \times 5.00 \times 0.8.00 \times 0.150 = 6.00 \text{ m}^3$$

71.98

m³

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(57) maintenance of CD					
10 mks (1 hour) filter					
Current) — 42.					
Q to ride to 1st No. — (69/5) Q to 1st No.					
C.B. 1104.35/m — 1104.20					
(69) maintenance at Row					
Sigmas — u — 42					
Q to ride to 1st No. — (69/6) 0.15/Km.					
C.B. 1067.44/m — 160200					
(7/10) maintenance at 200m					
and km spm — 42					
Q to ride to 1st No. — (69/7) 0.24/m					
C.B. 569.27/m — 137200					
(8/12) white passing at					
Parabets. Wells at					
CD work — 42					
Q to ride to 1st No. — (69/8) 21.00/m					
C.B. 15.65/m — 329200					
					60,484200.
Ways to C 107. below — 6,048200					
					54,436200
02/01/24 2.B					
Madhulika 02/01/24 Continuation					