

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5th Year Maint. Bill					
Name - T. O. G. to I. M. M. M. M.					
Agency - Orkara K. M. M.					
Ag. No. - 42/580/2018 -					
- 19					
5th Year Maint.					
Started - 13/2/23					
Date of completion					
- 12/2/24					
Measurement					
① Restoration of					
Rail - cut - do					
- do - cut - do					
$2 \times 30 \times 1.25 \times 0.15 = 10.125 \text{ m}^3$					
$2 \times 30 \times 1.25 \times 0.15 = 10.125 \text{ m}^3$					
$1 \times 30 \times 1.00 \times 0.10 = 3.00$					
					$= 23.25 \text{ m}^3$
② Making up Berms					
- do - do - do					
UR 2 $\times 30 \times 1.25 \text{ m} = 67.50 \text{ m}^2$					
Rt 2 $\times 30 \times 1.25 \text{ m} = 67.50 \text{ m}^2$					
CHS + 1 $\times 30 \text{ m} \times 1.00 = 30.00 \text{ m}^2$					
					$= 165.00 \text{ m}^2$
③ Maint of Rd Gorn					
- do - do - do					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Qty = 0.230 Km
(4) Maint. of 200mm/Km					
					ch. slo. 1/3
					0.059 Km
(5) Cutting branches of trees					
					Qty = 1 No
(6) Trimming of Grass					
					ch. 1/3
					8000 X 1.125 = 2200 m ²
					$\frac{2200}{12} = 183.33$
Abstract of Cost					
(1) Restoration of Rain					
					ch. 1/3
					Qty - side 0.173
					P ₃₈ = 23.25 m ³
					@ Rs 57 = 71 / Rs 8317 =
(2) Making up Berm					
					ch. 1/3
					Qty - side 0.173
					P ₃₈ = 165.00 m ²
					@ Rs 52 = 34
					P ₃₈ m ² = Rs 8636 =
					= Rs 16,953 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
③ Maint. of Rd. fr. 9m — side P 39 = 0.330 km				B. A = R	16953=
④ Maint. of 200m Stone Per do do per Qty — side (m) 8 P 39 = 0.059 km				@ Rs 925 = 781 — Rs 306 =	
⑤ Cutting branches of trees — side 100m				@ Rs 62 = 171 — Rs 37 =	
P 39 = 1 No ⑥					
⑥ Trimming of Crops — side				Rs 107 = 107 — Rs 85 =	
P 39 = 270 m					
				@ Rs 1.731 — Rs 467 =	
				= Rs 17,870 =	
Deduct @ 10%.					
As per Agg.				Rs 1787 =	
				= Rs 16,033 =	
Material Statement					
Q 10 = 42.19 m					