

3rd year maintenance

86

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - maintenance of Road from Dhulabani to Dumkarnani					
Agency - Karmac Engineers					
D.O.S - 27.05.21					
A.D.C - 15.01.23					
<u>measurement</u>					
1) Restoration of rain cuts — do — EIT					
6x20x1.0x0.300=					36.0m ³
5x22x1.0x0.300=					33.0m ³
5x16x1.0x0.300=					24.0m ³
2x17x1.0x0.300=					10.20m ³
3x20x1.0x0.300=					18.0m ³
3x22x1.0x0.300=					19.80m ³
4x21x1.0x0.300=					25.20m ³
TOTAL=					186.60m ³
2) making up of Burms / shoulder — do — EIT					
3x18x1.0 =					54m ²
5x26x1.0 =					130m ²
2x19x1.0 =					38m ²
4x25x1.0 =					100m ²
6x20x1.0 =					120m ²
5x24x1.0 =					120m ²
4x19x1.0 =					76m ²
2x22x1.0 =					44m ²

Continuation

Abstract of cost

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Restoration of rain — do — EIS					
TM B—P. no (86) 186.67					
@ 379.59/m ³ — RS = 70831 =					
2) making up of benches — do — EIS					
TM B—P. no (87) 807 m ²					
@ 56.81/m ² — RS = 45846 =					
3) Repair of pot holes — do — EIS					
TM B—P. no (87) 144.14 m ²					
@ 393.96/m ² — RS = 56785 =					
4) Patch repair over — do — EIS					
TM B—P. no (87) 144.14 m ²					
@ 263.38/m ² — RS = 37964					
5) maintenance of bitumen — do — EIS					
TM B—P. no (87) 144.14 m ²					
@ 280.99/m ² — RS = 40502 =					
6) maintenance of H.P. — do — EIS					
TM B—P. no (87) 3.04 nos					
@ 1102.80/nos — RS = 3308 =					
7) maintenance of clash — do — EIS					
TM B—P. no (87) 1.04 nos					
@ 2273.47/nos — RS = 2273 =					

Continuation

material statement

F/W - 307.65 m³

metal = 154.95 m³

chips - 7.784 m³

~~more~~
18/11/25
50

F/W - 307.65 m³

metol = 154.951 m3

chip s - 7.784 m²

~~18/11/28~~
50