

Sch. XLV—Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
Volume of Road = Saluniga to Saluniga				
middle school.				
Height = 100 cm				
Area = 1000 sqm				
Area of Road = 11-09-2019				
Area of Completion = 10-9-02				
Area of actual Completion = 10/9/02				

① Restoration of rainwater

2x10	4.50	1.10	0.30	= 29.70 m ³
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1	5.50	1.0	0.30 = 1.65 m³
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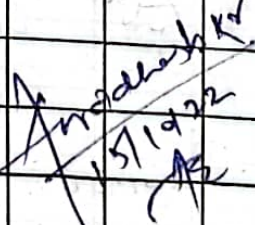
② Maintenance of earth shoulders

$$2 \times 9 \quad 9.0 \quad 1.10 \quad - \quad = 158.40 \text{ m}^2$$
$$A_{\text{ej}} = 158.40 \text{ m}^2$$

③ Refrain to put helmet diagram
over of faulted material



O/H Rs 25313=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) Trimming of grass lawns etc etc - etc - etc - etc					
Rate wide TMBP - 379 + 1/2					
253.0 m ² @ Rs 15/m ²					Rs 542=
(10) White washing twice etc etc - etc etc - etc					
Rate wide TMBP - 369 + 1/2					
11.59 m ² @ Rs 16 = 54/m ²					Rs 192=00
(10/3) Maintenance of back memory surface etc etc - etc					
Rate wide TMBP - 36					
Rate No. (3)					
10.35 m ² @ Rs 319 = 73/m ²					Rs 3309=00
					Rs 29356=00
less for below rate @ 10%					Rs 2936=00
					Rs 26420=00
 15/11/22  15/11/22					

Continuation

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Particulars	Details of actual measurement				
	No.	L.	B.	D.	
2nd year Maintenance Bill					
Name of Work - Satwariya to Satwariya Middle School.					
Head - MMGST (Gen)					
Authority - E.E. RWD Bagaha-1					
Agency - Ranechwar Kumar Singh.					
Agg. no - 44 SB D/ 2019-2020.					

D/S - 11/9/2019					
D/C - 10/6/2020.					
Extended D/C - 10/9/2021					
A/D/C - 10/9/2021					

① Restoration of rain cuts with soil -

$$25 \times 2.20 \times 1.50 \times 0.30 = 24.75 m^3$$

$$15 \times 1.90 \times 1.45 \times 0.30 = 12.40 m^3$$

$$= 37.15 m^3$$

② Maint. of earthen shoulder with soil -

$$27 \times 6.45 \times 1.10 = 191.57 m^2$$

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
and 200m Stone—				
Qty wide P.m—(42) of TMR.				
0.093 km @ 725.90				
				= 68=00
⑦ Cutting of branches of trees—				
Qty wide P.m—(42) of TMR.				
3 nos. @ 105.39				
				= 316=00
⑧ Cutting of shrubs—				
Qty wide P.m—(42) of TMR.				
7 nos. @ 6.47				
				= 45=00
⑨ Trimming of grass and weeds—				
Qty wide P.m—(42) of TMR.				
308.66 m ² @ 2.16				
				= 667=00
⑩ White washing on Parapete Wall—				
Qty wide P.m—(42) of TMR.				
7.25 m ² @ 16.54				
				= 120=00
				= 36129=00
Less 10% Below = (-)				3613=00
				= 32516=00

Sum
9/9/23
J.E.

Continuation

Ar. ed. 09/09/23
Ar.