

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>2nd Maintenance</u>					
<u>N/W Area Buxer road</u>					
<u>to Hali to la.</u>					
<u>N/A- Sonjay K Singh.</u>					
<u>Ag No. 07/M.M.E.S. Jhena</u>					
<u>SBS/2021-2022</u>					
<u>Date of start-15-6-2021</u>					
<u>Act. Comp. - 7-6-2022</u>					
<u>Terms of work.</u>					
<u>1. Restoration of rain-</u>					
<u>cuts - do - do -</u>					
<u>$4 \times 2.5 \times 1.30 \times 1.05 = 11.74 m^3$</u>					
<u>$8 \times 2.05 \times 1.20 \times 1.10 = 18.94 m^3$</u>					
<u>$6 \times 1.80 \times 1.15 \times 1.20 = 14.90$</u>					
<u>$7 \times 1.70 \times 1.20 \times 1.00 = 14.28$</u>					
<u>$= 59.86 m^3$</u>					
<u>2. Making of berms. -</u>					
<u>- do - do - Comp</u>					
<u>$2 \times 2 \times 30.0 \times 1.25 = 150.00 m^2$</u>					
<u>$2 \times 2 \times 25.0 \times 1.30 = 130.00 m^2$</u>					
<u>$2 \times 2 \times 30.0 \times 1.05 = 126.00 m^2$</u>					
<u>$= 406.00 m^2$</u>					
<u>3. Patch repair on</u>					
<u>- do - do - Comp</u>					
<u>$1 \times 14.0 m \times 3.75 m = 52.50 m^2$</u>					
<u>Limit - 51.56 m²</u>					
<u>4. Maintenance of</u>					
<u>road sign -</u>					

Continuation

[illegible]

Abstract of last
year's work

1. Restoration of
raincut -
Qty. T.M.B P.No (54)
stem No (1) = 59.86 m³
@ Rs. 406.06/m³ — Rs. 24187/-

2. Making of berms -
--- do --- do ---
Qty. T.M.B. P. No. (54)
stem No (2) = 406.00 m²
@ Rs. 60.28/m² — Rs. 24474/-

3. Patch repair on
--- do --- do ---
Comp. Job.

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	H	
Qty. T.M.B. P.M.					
(5) 5 stems					
(3) = 5156 m ²					
(2) 41.237.74 m ² h. 12218					
4. Maintenance of					
road sign - -					
Qty. T.M.B. P.M.					
(55) 5 stems					
(1) = 0.16 km					
(2) 110450/1 km h. 174					
5. Maintenance of					
2000 m - - -					
Qty. T.M.B. P.M.					
(55) 5 stems					
(5) = 0.20 km					
(2) 11.523.431 km h. 115.00					
6. Cutting of branch					
- - - dist. - - -					
Qty. T.M.B. P.M.					
(55) 5 stems					
= 3 km					
(2) 113.64 km h. 341 w					
7. Cutting of stem					
- - - dist. - - -					
Qty. T.M.B. P.M.					
(55) 5 stems					
(1) = 14 km					
(2) 11.655/1 km h. 38 w					
= 61587 w					
add 127.641.11 + 7350 w					
add 14.1 km + 616 w					

Continuation

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