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32/28.2010 Upd date. 7058508

1st year record
191/3.12.21

29526

212.662
439

(1/20)

total
cal
in the

AFHUM IN MANDIR TO SONAT
SCHOOL UNDER. MMGSY SC

Schedule XLV-Form No.-134

Suresh Kumar Singh
Ag No 128(58D)/2018-19

R.W.D. 11(D) - Baiso? DIVI

BALRAIPUR SUB-DIVI

MB NO - 1095

MEASUREMENT B00

Suresh Kumar Singh

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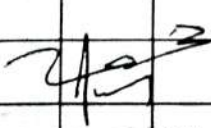
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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty vide TMB					
Page - 57					67.85 m ²
@ Rs. 204.57/m ²					Rs. 13880 = 00
5) Maintenance of H.P.C					
Qty vide TMB					
Page - 57					2.00 nos.
@ Rs. 1131.64/no					Rs. 2263 = 00
6) Maintenance of road					
Sign					
Qty vide TMB					
Page - 57					0.18 km
@ Rs. 1087.62/km					Rs. 196 = 00
7) Maintenance of 200 m x					
km stone					
Qty vide TMB					
Page - 57					0.21 km
@ Rs. 582.10/km					Rs. 122 = 00
8) White washing of parapet					
wall					
Qty vide TMB					
Page - 58					41.28 m ²
@ Rs. 16.48/m ²					Rs. 680 = 00
Total					Rs. 83543 = 00
Less 10% below					(-) Rs. 8354 = 00
					Rs. 75189 = 00
 10-12-23 J.E. Chandan Kumar A/c 10/12/23					
Attested 12/10/23 Executive Engineer Rural Works Department Works Division, Barsoi					

5th year Maintenance

62

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/w Maint. of road from Manuromandi Mandir to Soneta School					
Agency: Suresh Kumar Singh					
Agg. No. - 128 SBD 2018-19					
A.D.O.C. - 23-12-2019					
<u>Measurement.</u>					
1) Restoration of raincuts					
$8 \times 3.00 \times 1.10 \times 0.30 =$				7.92 m^3	
$7 \times 3.00 \times 1.10 \times 0.50 =$				11.55 m^3	
$6 \times 3.75 \times 0.95 \times 0.30 =$				6.41 m^3	
$5 \times 3.90 \times 1.10 \times 0.35 =$				7.12 m^3	
$6 \times 4.95 \times 0.95 \times 0.30 =$				8.46 m^3	
$7 \times 5.20 \times 0.95 \times 0.45 =$				15.56 m^3	
$3 \times 2.00 \times 0.95 \times 0.50 =$				9.92 m^3	
$3 \times 4.00 \times 1.00 \times 0.50 =$				6.00 m^2	
$3 \times 3.60 \times 0.90 \times 0.60 =$				5.83 m^2	
				<u>78.82 m^2</u>	
2) Making up of Burn/shoulder					
$5 \times 8.00 \times 0.90 =$				36.00 m^2	
$4 \times 6.50 \times 1.00 =$				26.00 m^2	
$2 \times 3.75 \times 1.00 =$				7.50 m^2	
$5 \times 12.00 \times 1.00 =$				60.00 m^2	
$10 \times 10.00 \times 1.00 =$				100.00 m^2	
$12 \times 10.00 \times 0.90 =$				108.00 m^2	
$7 \times 6.00 \times 1.00 =$				42.00 m^2	
$7 \times 7.60 \times 1.05 =$				55.86 m^2	
				<u>485.36 m^2</u>	

Continuation

Continuation: