

3331 SITS G. T. S. H. T. 199

MMSSX (C) SC

Schedule XLV-Form No. 134

अवधि DIVISION

3216 SUB-DIVISION

MEASUREMENT BOOK

1548

अधि. 5/99 3 सा दि

44 582
2010-2

ABSTRACT OF COST

47

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L	B.	
① Rectangular of Port. Conts -				
43.030324 Vp - (42)				
a 351 = 241/m ²				15105 =
② Circular of Port. Conts -				
238.5002 Vp - (42)				
a 55 = 55/m ²				13482 =
③ Rectangular of Port. Conts -				
19.9202 Vp - (42)				
a 281 = 82/m ²				5614 =
④ Circular of Port. Conts -				
1.0410 Vp - (42)				
a 130 = 82/m ²				1131 =
⑤ Circular of Port. Conts -				
0.0910 Vp - (42)				
a 1080 = 73/m ²				92 =
⑥ Circular of Port. Conts -				
0.1010 Vp - (42)				
a 482 = 55/m ²				48 =
⑦ Circular of Port. Conts -				
2.0410 Vp - (42)				
a 100 = 95/m ²				202 =
⑧ Circular of Port. Conts -				
9.9202 Vp - (42)				
a 6 = 23/m ²				61 =
⑨ Circular of Port. Conts -				
22.0202 Vp - (42)				
a 2 = 24/m ²				49 =
⑩ Circular of Port. Conts -				
9.9602 Vp - (42)				
a 16 = 34/m ²				163 =
⑪ Circular of Port. Conts -				
2.0410 Vp - (42)				2350.57 =
⑫ Circular of Port. Conts -				
2.0410 Vp - (42)				4315 =
⑬ Circular of Port. Conts -				
2.0410 Vp - (42)				300 =
⑭ Circular of Port. Conts -				
2.0410 Vp - (42)				406.32 =
⑮ Circular of Port. Conts -				
2.0410 Vp - (42)				3000 =
⑯ Circular of Port. Conts -				
2.0410 Vp - (42)				31652 =

Continuation

14-12-77

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd year main ten Bill					
Name of work - Kuku dha More to Bijhouera					
Agony - Deepak Kumar Singh					
Ag No - 44 BID/20-21					
① Restoration of rain cuts					
$5 \times 30m \times 1.125 \times 0.30 = 50.625m^3$					
$2 \times 5m \times 0.80 \times 0.20 = 2.40m^3$					
					53.025m ³
					let = 51.64m ³
② Main ten of shoulders					
$8 \times 30m \times 1.125 = 270.00m^2$					
$1 \times 16.0m \times 1.05 = 16.80m^2$					
					286.80m ²
③ Repair of pop holes by m.s.g.					
$3 \times 1.90m \times 1.35 = 7.695m^2$					
$4 \times 3.20m \times 1.05 = 13.44m^2$					
$4 \times 2.95m \times 1.85 = 21.83m^2$					
					42.965m ²
					let = 39.84m ²
④ Main ten of ed - 1 No					
⑤ Maint of Road 8km - 0.10k.					
⑥ Maint of 200m Knifer - 0.13Km					
⑦ cultip of branches of tree - 2 No.					
⑧ cultip of shrubs - 9 No					
⑨ while 10000 - 9.96m					
12/01/23					Prasad

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF-247304=00		
Add 130% GST LC-2615020			R 53484=00		
less 22.100%	(-) &	11813=00	R 41641=00		
Sund <u>12.09.23</u> JE:			X Prasad		
			<u>12.01.24</u>		
			AJ		

3rd year maintenance

51

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/w - kukeudha More to Bijhaura Agency - Deepak Kumar Singh Agency - 44 SBD / 20-21					
① Restoration of raincuts / Berms					
					$5 \times 30m \times 1.125m \times 0.300 = 50.63m^3$
					$28m \times 1.125m \times 0.300 = 9.45m^3$
					<u>60.08m</u>
② making up of Berms / Shoulder					
					$9 \times 30m \times 1.125 = 303.75m^3$
					$27m \times 1.125m = 30.38m^3$
					<u>334.13m²</u>
③ Repair of pot holes					
					$3 \times 2.90m \times 1.90 \times 0.075 = 1.24m^3$
					$4 \times 3.10m \times 2.20m \times 0.025 = 2.05m^3$
					$2 \times 4.40m \times 1.80m \times 0.025 = 1.19m^3$
					<u>4.48m³</u>
④ patch repairs of pot holes mix Seal Surfacing					
					$3 \times 3.10m \times 1.25m = 11.63m^2$
					$3 \times 4.24m \times 0.96m = 12.21m^2$
					$2 \times 5.26m \times 1.12m = 11.78m^2$
					$2 \times 6.36m \times 1.26m = 16.02m^2$
					$2 \times 3.37m \times 1.26m = 8.49m^2$
					<u>60.13m²</u>
					Limit = <u>59.77m</u>

Continuation

Continuation

Continuation