

1st year maintenance

48

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
N/w: Arman Singh Asthan to Brahman					
wa Nanti Sada.					
Agency - Tonal Kishore Pary.					
D.O.W -	17.08.2023				
D.O.C -	16.08.2024				
A.D.O.C -	18.08.2024				
Rate -	0.55 % Below				

① Restoration of Raincull -

$15 \times 2.50 \times 0.95 \times 0.30 =$	10.69
$14 \times 2.15 \times 0.80 \times 0.30 =$	7.22
$10 \times 2.65 \times 0.70 \times 0.30 =$	5.57
$17 \times 2.00 \times 0.75 \times 0.35 =$	8.93
$20 \times 2.55 \times 0.85 \times 0.30 =$	13.00
$18 \times 2.40 \times 0.90 \times 0.35 =$	15.31
$21 \times 2.60 \times 0.95 \times 0.30 =$	15.66
$24 \times 2.40 \times 0.70 \times 0.35 =$	14.11
$28 \times 2.95 \times 0.80 \times 0.30 =$	19.82
$22 \times 2.00 \times 0.90 \times 0.35 =$	13.86
$19 \times 2.15 \times 0.70 \times 0.35 =$	10.00
$21 \times 2.10 \times 0.85 \times 0.30 =$	11.25
$08 \times 1.70 \times 0.60 \times 0.35 =$	2.86
	<u>148.18 m³</u>

② Making up of Berms/shoulder

to achieve level	
$15 \times 5.00 \times 0.85 =$	63.75
$20 \times 4.00 \times 0.80 =$	64.00
$26 \times 6.00 \times 0.85 =$	132.60

Continuation

260.35

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	

Abstract of Cost

① Restoration of Rouncels —

Qty with THB R (42)

148.13 m³ @ R 466.14/m³ — R 69054=

② masonry up of B.M. —

Qty with THB R (48)

820.30 m² @ R 70.08/m² — R 57487=

③ Maint. of H.P. Culvert —

Qty with THB R (49)

12.00 No @ R 1529.28/each — R 18351=

④ Maint. of slab culvert —

Qty with THB R (49)

3.00 No @ R 3105.13/each — R 9315=

⑤ Cutting of Bore —

Qty with THB R (48)

6.00 Nos @ R 155.93/each — R 936=

⑥ Cutting of Shrub —

Qty with THB R (48)

30.00 No @ R 9.58/each — R 287=

⑦ White washing of Rafter —

Qty with THB R (48)

1.2520 m² @ R 21.94/m² — R 55292

R 160959=

Acryl Gsl 18% — H.R 28973=

Acryl L. emul 1% — H.R 1610=

Acryl S. Res — H.R 895=

R 192437=

Less Below 0.25% — R 1058=

R 191379=

15/2/23 Continuation
HE