

Sch. XLV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
	3rd year maintenance				
N/Wing -	Cons at Abjuganj				
	Kumbaita Path 2km				
	me Bijay Sharma				
	Ghar to UP Swasth				
	Kendra Tak.				
N/Agency -	Gaurav Sagar.				
Ag No -	28/3300	2018-19			
Date at start -	10.08.2018				
Actual Date at Completion -	13.06.2020				
	/				

(1)

Restraining at Rain

Cuts/Berms - E_b

$$5 \times 9.00 \times 1.00 \times 0.250 = 11.25 \text{ m}^3$$

$$3 \times 8.00 \times 0.90 \times 0.250 = 5.40 \text{ m}^3$$

$$4 \times 10.00 \times 0.95 \times 0.250 = 9.50 \text{ m}^3$$

$$3 \times 6.00 \times 1.10 \times 0.150 = 2.97 \text{ m}^3$$

$$6 \times 5.40 \times 1.15 \times 0.150 = 6.75 \text{ m}^3$$

35.87
m³Total - 35.44 m³

(2)

making up of Berms

Shoulder Striping & Cuts

Sail for the Shoulder

Surface - E_b

(Continuation)

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Particulars	Details of actual measurement				
	No.	L.	B.	D.	
-	Abstract of Cast -				
(1/1)	Restoration of Rain				
	cutty/berms with soil - 2.				
Q to vide TMS 8th -	(27/1)	35.44 m ³			
cfs. 352.26/m ³	-		cfs. 12,484 = w		
(2/2)	making up of Berms				
	Shoulder Spacing Excess				
	Soil	-	-	c ₁	
Q to vide TMS 8th -	(28/2)	194.06 m ³			
cfs. 51.72/m ³	-		cfs. 10,036 = w		

(3/3)	maintain at Road				
	Sign — u — c ₁				
Q to vide TMS 8th — (28/3) 0.08 km					
@ 1067.44/km — 85 = 00					

(4/4)	maintain at 20 m				
	and 10 m — u				
Q to vide TMS 8th —	(28/4)	0.09 km			
@ Rs. 576.34 / m	—	h ₁	52 = 00		
			22,657 = 00		
W to @ 0.10% bulh	—	h ₂	23 = 00		
		h ₂	22,634 = 00		

14706123
m

(Continuation)