

5th years maintenance

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
1. Name of work: Bariyarpur					
Kandh S. S. J. Road					
Takija (clock) to Harijima					
paswan Tola (Dih Gaurihar)					
2. Name of Agency: poonam devi					
3. Agreement no. 5/SBD/2019-20					
4. Actual/Pl. of completion 25.01.2020					
work done					
① Restoration of rain cuts					
with soil - also - fill					
$1 \times 10.50 \times 1.0 \times 0.30 = 3.15$					
$2 \times 30.0 \times 1.25 \times 0.30 = 20.25$					
$10 \times 30.0 \times 1.0 \times 0.30 = 90.0$					
$4 \times 10.50 \times 0.32 = 13.44$					
$3 \times 10.60 \times 0.28 = 8.904$					
$2 \times 20.60 \times 0.90 \times 30 = 11.124$					
$2 \times 20.40 \times 0.90 \times 30 = 10.282$					
$1.0 \times 0.50 \times 0.28 = 0.14$					
$Qty = 157.29 m^3$					
Say $Qty = 157.28 m^3$					
② maintenance of erosion					
shoulder - also fill					
$5 \times 30.0 \times 1.0 = 150.0$					
$6 \times 20.60 \times 1.125 = 139.05$					
$8 \times 20.60 \times 1.0 = 164.80$					
$10 \times 30.0 \times 0.90 = 270.0$					
$6 \times 20.50 \times 0.80 = 98.40$					

Continuation

C.O. $Qty = 822.25 m^2$

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Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
			BP 223994		
⑥ maintenance of slab type					
culvert - do 2/2					
Qty =	6.0 nos		vide TMB		
			page (77)		
⑦ 2309 = 03/each					13854
⑧ maintenance of 20m					
8 km stone-slope					
Qty =	1.92 km		vide		
			TMB page (77)		
⑨ 735 = 27/1 km					1412
⑩ providing and laying					
of hot applied stone					
no plastic compound					
2.5 mm thick - do 2/2					
Qty =	383.20 m ²		vide		
			TMB page (77)		
⑪ 755 = 53/m ²					289519
					528779
less 10.0% below 70					52878
					475901
<i>Ram</i> 25-01-2015 J-B material statement					
⑫ earth					288.35 m
⑬ bitumen 590					898.08 kg
⑭ stone chips					12.136 m

Continuation

Ram
25-01-2015
J-B