

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>3rd year maintenance</u>					
Name of work -	Roshan village pucc Road				
Road to Natu Nahawa.					
Date of start -	30-6-2018				
Ackn Date of completion -	4-3-2019				
Agency -	Sarkak Enterprises.				
Agreement No -	06 SBD / 2018-19				
<i>(Handwritten notes in pink ink)</i> Work done by Sarkak Enterprises Contract No. 06 SBD / 2018-19					
<u>Restoration of Raicuts / Berms with</u>					
Sri. noozen et. --- = Lr					
1 x 6.40 x 1.10 x 0.300 =					2.11
2 x 13.00 x 0.60 x 0.300 =					4.68
2 x 27.00 x 1.125 x 0.300 =					18.23
2 x 14.00 x 0.90 x 0.300 =					7.56
2 x 30.00 x 1.00 x 0.300 =					18.00
2 x 5 x 30.00 x 0.70 x 0.300 =					63 = w
2 x 15.00 x 1.125 x 0.300 =					10.13
				123.71 m ²	
				limit - 108.58	
<u>Making up of Berms / Shoulder,</u>					
Shipping excess Soil from the --- = SLR					
2 x 4 x 30.00 x 0.40 =					96 = w
2 x 6 x 30.00 x 0.55 =					198 = w

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Q ⁿ cutting of shrubs from roadway vide page no. 63					
16.00 Nos e 4 4.95 / Nos = 4					79.00
Q ⁿ 12 Trimming of grass and weeds - - - - - e 12					
vide page no. 63					
8.40 m ² e 4 1.65 / m ² = 3					14.00
Q ⁿ 13 White washing of parapet walls of C/D works and tree trunks - -					
vide page no. 63					
28.16 m ² e 4 13.34 / m ² = 2					280.00 m ²
21.00 m ²					376.00
28.16 28.16 3.16					2219.24 = 4
					22 216 938 = 00

Reson
28.2.22
J.F.

Shree Vamshy
10/3/2022
AE

C&D
10.04.24

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
4th Year maintenance					
Name of Road - Bhare vijaypur rd					
Road To math on chennu					
Date of Start - 30-6-2018					
^{Actual} Date of Completion - 4-3-2019					
Agreement No - 06 SBD / 2018 - 19					
Agency - Sarkak Enterprises					

Measurement			
<u>But Restoration of Rain cuts / Berms with</u>			
<u>Soil masonry etc - - - 11</u>			
$2 \times 4 \times 30.00 \times$	$0.60 \times 0.300 =$	43.20	
$2 \times 1 \times 15.00 \times$	$0.80 \times 0.300 =$	7.20	
$2 \times 1 \times 18.00 \times$	$0.70 \times 0.300 =$	7.56	
$2 \times 1 \times 11.00 \times$	$1.125 \times 0.300 =$	7.43	
$2 \times 1 \times 7.00 \times$	$0.60 \times 0.300 =$	2.52	
$2 \times 2 \times 30.00 \times$	$0.95 \times 0.300 =$	34.20	
$2 \times 1 \times 29.00 \times$	$1.125 \times 0.300 =$	19.58	
$2 \times 1 \times 4.00 \times$	$0.60 \times 0.300 =$	1.44	
		123.13 m ²	
<u>On 2 making up of berms / shoulder surfaces</u>			
<u>to achieve level etc - - - 11</u>			
$2 \times 5 \times 30.00 \times$	$0.80 \times 0.300 =$	240.00	
$2 \times 10 \times 30.00 \times$	$0.45 \times 0.300 =$	270.00	

Continuation

10-04-24

5th Year Maintenance.

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work :- Bhoré Vijaypur PWD Road					
to Mathmahudra under					
MMMSY					
Aggr. No.	06/2018-19				
Agency -	M/s Sarthak Enterprises				
D.O. Commencement -	30-06-18				
D.O.A. Completion -	04-03-2019				
Record Entry.					
① Restoration of rain cuts. — E/S					
$3 \times 20 \times \frac{1.70 + 1.10}{2} \times 0.30 =$					25.20 M ³
$2 \times 20 \times \frac{1.50 + 1.20}{2} \times 0.30 =$					16.60 M ³
$4 \times 50 \times \frac{1.60 + 1.30}{2} \times 0.30 =$					87.00 M ³
$3 \times 11.75 \times \frac{1.10 + 0.90}{2} \times 0.30 =$					10.57 M ³
					139.37 M³
② Making of berms/shoulders. — E/S					
$4 \times 50 \times \frac{1.90 + 2.10}{2} =$					400.00 m ²
$2 \times 40 \times \frac{1.70 + 1.30}{2} =$					120.00 m ²
$4 \times 45 \times \frac{1.80 + 1.40}{2} =$					288.00 m ²
					808.00 m ²
					775.58 m ²
Limit to					687.40 m²
③ Repair of Pot holes filled with 75 mm BM — E/S					
$5 \times 12.50 \times 2.5 \times \frac{1.90}{2} \times 0.075 =$					10.31 M ³
$2 \times 23.3 \times \frac{1.10 + 0.70}{2} \times 0.075 =$					3.14
					13.45
④ Patch repair Over potholes — E/S					
$4 \times 6.5 \times 1.10 =$					28.60 m ²
$2 \times 7.8 \times 2.10 =$					32.76 m ²
$1 \times 15.50 \times 1.55 =$					24.02 M
$2 \times 19.5 \times 1.10 =$					39.00
$2 \times 25.50 \times 1.10 =$					56.10 M
Limit to					180.48 m ²
					179.53 m ²
⑤ Patch repair Over bit. surface — — — E/S					
Qty Same as Continuation					
					179.48 m ²

