

Particulars	Details of actual measurement				Counts of area
	No.	L.	B.	D.	
<u>5th Year Maintenance</u>					
Name of work- Maintenance of					
road from Mhusy Vrit Chakbar					
Sanjay Pandey Kestor to					
Ghanshyam Pakri Anusukhit Tati					
Tola via Madhya Vidyalaya					
Ghanshyam Pakri (Mhusy-se)					
Agency- M/S. Maq. Vaishnavi					
Construction					
Agreement No- 54 SBD/2017-18					
Date of start- 15/12/2017					
Date of Completion 14/12/2018					
Actual date of completion- 06/01/2019					
<u>5th Year Maintenance</u> 07/01/2023					
Period 06/01/2024					
① Restoration of Raincuts					
2 X 10.00 X 1.20 X 0.30 =					7.20 m ³
1 X 7.50 X 1.20 X 0.25 =					2.25 m ³
2 X 9.00 X 1.28 X 0.30 =					6.91 m ³
2 X 11.00 X 1.25 X 0.30 =					8.25 m ³
2 X 10.50 X 1.28 X 0.25 =					6.72 m ³
1 X 8.10 X 1.25 X 0.25 =					2.53 m ³
4 X 7.50 X 1.25 X 0.25 =					9.37 m ³
3 X 8.10 X 1.28 X 0.25 =					7.78 m ³
4 X 9.00 X 1.20 X 0.30 =					12.96 m ³
3 X 8.50 X 1.15 X 0.30 =					8.80 m ³
2 X 6.00 X 1.25 X 0.30 =					4.50 m ³
4 X 7.00 X 1.20 X 0.25 =					8.40 m ³
(Continuation)					85.67 m ³

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<u>(1) Restoration of Rain cuts</u>					
Q-VTMBP22①=				85.67H ²	
P23③=				68.99H ²	
				154.66H ²	
c R- 351=				111H ³	R- 54303=0
<u>(2) Maintenance of earthen shoulder</u>					
Q-VTMBP23②=				294.61H ²	
P24④=				372.53H ²	
P25⑥=				192.39H ²	
				859.53H ²	
c R- 53=				111H ²	R- 45650=0
<u>(3) Maintenance of bituminous surface road</u>					
<u>(i) Repair to Pot holes</u>					
Q-VTMBP24⑤=				198.98H ²	
c R- 289=				101H ²	R- 57525=0
<u>(ii) Patch Repair:-</u>					
Q-VTMBP24⑤=				198.98H ²	
c R- 274=				061H ²	R- 54532=0
<u>(4) Maintenance of 20mm Stone</u>					
Q-VTMBP25⑦=				0.408Km	
c R- 689=				49/Km	R- 281=0
Less 10% below (-)					R- 2,12,291=0
					R- 1,91,062=0
289 25/03/24 AB					

(Continuation)

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<u>Materials statement</u>					
(i) Soil - 244.911					
(ii) chips - 10.7411					
(iii) sand - 2.3911					
(iv) bitumen - 0.9511					
Vide Document No-13676/11000					
dated 24-10-2018					
Qty 6310.100 kg					
Document No-13676/118001303					
dated 25-3-18					
Qty 9708.0 kg					
used in concrete 12227 kg					
used in styrene 781 kg					
used in end use 4461 kg					
used in 3rd use 5701 kg					
used in 4th use 762 kg					
used in 5th use 9511 kg					
984.2 kg					
7224					
TIF					

25/03/24
AT