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Sch. XLV-Form No. 134

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Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Maintenance of					
200m and Km Stones					
do do do			As Per T/S		
			1X0.306 KM =	0.306 KM	

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ABSTRACT OF COST					
(1) Restoration of drains					
do do do			As Per T/S		
183.60m ³ (V.T.M.B.P. No. - 55)					
@ Rs 318.62/m ³					Rs 58499/-
(2) Maintenance of					
earthen Shoulders					
do do do			As Per T/S		
758.91m ² (V.T.M.B.P. No. - 56)					
@ Rs 49.12/m ²					Rs 37278/-
(3) Maintenance of					
bituminous surface					
do do do			As Per T/S		
117.16m ² (V.T.M.B.P. No. - 56)					
@ Rs 324.57/m ²					Rs 38027/-

Continuation

Material Statement

① E/W — 191.19 m³

Scanned with CamScanner

Particulars	Details of actual measurement				Content of area
	No	L	B	D	
5 th year maintenance bill					
Name of work - From SH-78 to Keshwar					
Agency - Sri Shiv Shankar prasad					
Agreement No. 081-2/2016-2017					
actual date of completion - 28/03/2017					
date of entry - 20/4/2017					
(1) Restoration of Rainwater					
26x	5.0Mx	1.10x	0.30		42.90m ²
16x	8.0Mx	1.20x	0.30		46.08m ²
29x	7.0Mx	1.0Mx	0.30		60.90m ²
18x	5.0Mx	1.10x	0.30		29.70m ²
17x	4.0Mx	1.0Mx	0.30		20.40m ²
				total	199.98m ²
(2) Maintenance of earthen shoulder in all					
26x	8.0Mx	1.10M	-		228.80m ²
20x	6.0Mx	1.0M	-		120.00m ²
30x	5.0Mx	0.90M	-		135.00m ²
31x	7.0Mx	1.0M	-		210.00m ²
30x	5.0Mx	1.0M	-		150.00m ²
				total	850.00m ²
(3) Maintenance of Bituminous surface repairs pot holes in all					
20x	5.0Mx	0.90M	-		90.00m ²
16x	3.0Mx	0.80M	-		38.40m ²
5x	4.0Mx	1.10M	-		22.00m ²
				total	150.40m ²

Continuation

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	Restoration of Reservoir.	
①	Wale TH3. psc 59 ckn ①	
quantity:	199.98 m ³ @ 318.62/m ³	63717 = 0
②	Maintenance earthen shoulder in cut	
	Wale TH3. psc 59 ckn ②	
quantity:	850.0 m ² @ 49 = 121 m ²	47152 =
③	Maintenance of Bottom	
	Surplus Repairs to pot-holes	
	Wale TH3. psc 59 ckn ③	
quantity:	150.40 m ² @ 324 = 571 m ²	48815 =
④	patch repairs onal ready filled pot-holes in cut	
	Wale TH3. psc 60 ckn ④	

Continuation

Continuation

Continuation

9/21/21 150.40 m² @ 310 = 571 m² — 467/21

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Continuation