

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5th year maintenance					Bill
Name of work - Top to Samradah					
raiput tola under					GENY NABARD
Agency - Shikhu Singh					
Agreement no - 30/NABARD/SBD					2017-18
Date of Commencement =					20/11/17
Actual Date of completion =					25/8/18
Date of entry =					23/8/2023
					Record Entry
(75.1) Restoration of rainwater					
with soil do do do					
Complete file					
	6.65m x	1.10	0.30		2.194m ³
	18.95m x	1.30	0.30		7.390m ³
	23.75m x	1.15	0.30		8.1937m ³
2 x	19.30m x	1.10	0.30		12.738m ³
2 x	9.30m x	1.0 + 1.20	0.30		39.60
	25.25m x	1.15	0.30		8.711m ³
	19.10m x	1.15	0.30		6.58m ³
					85.407m ³
					82.01m ³

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cost					
5th year concrete Bill					
(At 8th use m/s)					
4/15-13	Restoration of rain cut with soil do do				
P-42	item - 1/151				
82.01 m ³	@ 358.02 m ³ =				29361 =
				2	
2/15-2	masonry up of Beams / shoulder				
P-43	item - 2/152				
354.22 m ²	@ 54.29 m ² =				19231 =
				2	
3/15-501	Repair of pot holes with 75mm 3m				
P-43	item - 3/15-5				
82.03 m ²	@ 398.91 m ² =				32723 =
				2	
4/15-40	Periodical renewal to Crust Surf				
P-44	item - 4/15-40				
82.03 m ²	@ 92.69 m ² =				7603 =
				2	
5/15-14 w	Periodical renewal to Crust surface				
P-44	item - 5/15-41				

Continuation

$$82.03 \text{ m}^2 @ 80.22 \text{ m}^2 = 6580.2$$

$$6580.2 + 95498 =$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5/15-41) Maintenance of					
lime pipe culvert					
P-44	44	2m	11.57m		
2 nos @	10.57-38	can = 2116			2
(6/15-9) maintenance of					
wood sign					
P-44	44	2m	6/15.9		
0.14	m @	1020.54	km =	143	
(7/15-11) maintenance of					
200 m 8 km stone					
P-44	44	2m	7/15-11		
0.22	m @	551.92	km =	2121	
(8/15-121) cutting of					
branches of tree					
P-44	44	2m	8/15-121		
2 nos @	98.45	can =			1972
(9/15-1211) cutting of					
shrubs from roadway					
P-44	44	2m	9/15-1211		
7.6	Nos @	6.04	ten =	42	
(10/15-12111) tarring					
of					
grass					

Continuation

6-2 98117 =

