

पत्र संख्या ३१०११५८ दिनांक ०१.०२.७५
स.स. मन्त्रालय (क.ए.न.)

(क.ए.न.)

Schedule XLV-Form No. 134

दाद

DIVISION

दाद

SUB-DIVISION

MEASUREMENT BOOK

1495

३११०५८१५८
७५१११

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Simri Rasputra Munkhy path to Bhichu ke dera talu					
Agencyt Sri Shantosh Kumar					
Agr No- 08 SBD 2019-2020					
Date of Entry?					
Item of work)					
(1) Restoration of Road cuts / Berms with Soil known etc					
①	2 X 3	X 30	X 1.125	X 0.80 = 60.75	
	2 X 2	X 13.50	X 1.15	X 0.30 = 17.82	
				Total Qty = 78.57 m³	
(2) Making up of Bermy shoulder stripping excess soil from the shoulder - all comp ds					
	2 X 3 X 30	X 1.125	= 202.50		
	2 X 2 X 30	X 1.10	= 132 m³		
	2 X 2 X 22	X 1.125	= 99 m³		
			Total Qty = 433.50		
(3) Repair to potholes & removal of loose material - all comp ds					
	3 X 4.50	X 2m	= 27. MA		
	2 X 6m	X 1.50	= 18.00 m³		
	2 X 4.80	X 1.60	= 15.36 m³		
			Total Qty = 60.36 m³		

Continuation

Continuation

1st Year Maintenance

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/m - Simri Rajpura Mm. Rajpura to Baidin Kd. Dooda Tal. under mmas (GHE) in Simri Block					
Agcy - Sis Ashutosh Kumar Roc					
Age No - 08 SAB/2019-20					
Date of Rep - 25-07-23					
① Restraining of Discontinuity Barrows with Sol -					

2x2x30	0	x1.125	x300	=	90.50 m ³
2x28	0	x1.125	x300	=	18.90 m ³
2x10	0	x1.125	x300	=	6.75 m ³
					66.15 m ³
② Making up of Potholes Shoulder - all up to					
2x5x30	0	x1.125	=	330.50 m ²	
2x13	0	x1.125	=	29.25 m ²	
				366.25 m ²	
③ Repair of Potholes with 20 mm ss-cu					
21x0.85x0.22			=	12.85 m ²	
24x0.98x0.75			=	17.82 m ²	
				30.22 m ²	

Continuation

ABSTRACT OF CAST

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
① Rectangular of Ramak/Barrows - clay				
66.15 m ² (44)				
Area - 65.81 m ²				
@ 332 = 28/m ²				22229 =
② Making up of Barrow/shr all clay				
366.80 m ² (44)				
Area - 365.43 m ²				
@ 355 = 34/m ²				25234 =
③ R = 1000 of pot holes with 20 cm MSB - all				
30.22 m ² (44)				
Area - 30.92 m ²				
@ 262 = 45/m ²				17992 =
④ Making of CD WMP				
4.04 m ² (45)				
@ 1065 = 72/each - 4263 =				
⑤ Making of Road				
8 ft - all				
0.137 km ² (45)				
@ 1022 = 95/1 km				139 =
⑥ Making of 200 mm				
1 km - all				
0.16 km ² (45)				
@ 462 = 15/1 km				75 =
Continuation				54932 =