

मि.स.स.स.स.

सदर लिखित सूचना दिनांक २१/१२/२०१९

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305 Schedule XLV-Form No. 134

(मध्य क्षेत्र)

(कै)

BAEANA-2.

DIVISION

MAJANBAH.

SUB-DIVISION

Ramvir Midmorey Pvt. Ltd.

MEASUREMENT BOOK

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST OF THE MEASUREMENT ON THE BILL					
Name of work - Construction of Road from Aulakh Singh Ke Tola to Seerit Tola.					
Agency - Ranvir Nirmal Pvt.					
Agreement No - 3253D / 19-20					
Date of Start - 3-1-20					
Date of Measurement - 20-8-20					
Date of Entry - 2-12-20.					
1. Construction of B.B. 10.000000-					
C.R. 12411.871 - R 1117130					
2. Construction of R. Piller.					
Qty = 0.300 km.					
C.R. 14087.521 - R 1267930					
3. Clearing & Graveling.					
Qty = 0.37 km.					
C.R. 40496.701 - R 1335430					
4. Construction of Graveling - 50.					
Qty = 0.54 km.					
C.R. 574.831 - R 11437730					
5. Construction of Subgrade - 50					
Qty = 487.25 m.					
Continuation 15159120					

	254.95 B ³	
	3987.09	1015508=
10 -	255.08 B ³	
	4924.34	125615024
11 -	183.38 B ³	
	42.15	798420
12 -	183.28 B ³	
	14.25	270230
13 -		

Continuation 74,1353050

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. 8 - B. 76		17.235 = 0
			Letter - 22		
			Size 44 No.		
			B. 0.551 - B.		22 = 0
21- Riv			5.4	Sign	
			Board	2 No.	
			B. 117.95.311 - B.		23590 = 0
22- Riv			5.4	Sign	
			Size 35.25 m.		
			B. 35.551 - B.		9445 = 0
23- Riv			5.4	Sign	
			Size 2.52 m.		
			B. 337.341 - B.		970 = 0
24- Riv			5.4	Sign	
			Size 3.82 m.		
			B. 7422.201 - B.		28055 = 2
25- Riv			5.4	Sign	
			Size 1.31 m.		
			B. 53845.171 - B.		85592 = 0
26- Riv			5.4	Sign	
			Size 2.71 m.		
			B. 9173.521 - B.		208.333 = 0
27- Riv			5.4	Sign	
			Size 1.46 m.		
			B. 3848.311 - B.		55415 = 0
28- Riv			5.4	Sign	

Continuation

80,29758 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Plat 25 No.					80297582
Plat 83391					166821
25-Plat. Return Plat.					
T.S.					
Plat 2110					
Plat 3873.791					23242=0
Comm x 4521.5 T.S.					
Plat 2 No.					
Plat 4488.921					8877=0
9521.5 T.S.					
Plat 2 No.					
Plat 8445.791					16891=0
30-Plat 3211.5 T.S.					
Plat 7.5 B.					
Plat 804.31					5706=0
31-Plat 11795.31					23590=0
31-Plat 11795.31					
T.S.					
Plat 2110					
Plat 800.301					48022=0
T.S.					81155342
Plat 5.7.13.1					9738752
L. 2001.1					81155=0
T.S.					9170,666=0
Plat 800.301					1429852=0
T.S.					7740,819=0
Plat 2110					
Plat 2110					
2-12-20					
T.S.					