

*Raghopur Block Headquarter Se
Chechan gram tal*

Schedule XLV-Form No. 134

m/r

DIVISION

SUB-DIVISION

MEASUREMENT BOOK

M.B.No- 777

प्रमाणित किया जाता है कि इस मापक
संख्या - 777 से प्रमाणित 100 (एक सौ)
है, जिसे लक्ष्यक अधिकारी
राधापुर के पदनाम से निर्गत किया
जाता है।

मेजर दीपक
कार्यपालक अधिकारी
ग्रामीण कार्य विभाग
कार्य प्रमुख HE-11
8/2/21

Sch. XLV—Form No. 134

Mahar DIVISION
Reghapur SUB-DIVISION

Measurement Book

No. 777

1

1

1

1

1

1

11

1

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
915	Brick & asphalt coat with bitum emulsion & s in all coat 7				
7485.0	m ² P — (3)				
	@ 11.29/m ² B				89146 = 40
916	Brick & lumpy semi dark bituminous coat with 100-120 T.P. flakes type as per North specification 1 inch 108 in all coat 7				
187.14	m ² P — (4)				
	@ 10.240 = 39/m ² B				1916387 = 00
917	Road marking with hot applied thermo plastic compound — — in all coat 7				
396.0	m ² P — (4)				
	@ 11.735 = 44/m ² B				291234 = 00
918	Cut of Subgrade earth shoulder — in all coat 7				
928.0	m ² P — (5)				
	@ 11.175 = 22/m ² B				
	@ 11.176 = 86/m ² B				146440 = 00

Continuation

B. 25 60 920 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>9th 9</u> S/E/E RCC Pill Mid in km stone 200 m stone — in all comp'ty (iv) ording km stone — 3 Nos P — (5) @ b. 2994 = 63 each b. 628420					
(iv) 200 m stone — 8 Nos P — (5) @ b. 587 = 87 each b. 470320					
<u>9th 10</u> Premiuming Retro reflector/traffic sign as per direction & identification — in all comp'ty 1.92 m ² P — (5) @ b. 18238 = 39) x b. 23498 = 00					
<u>9th 11</u> S/E/E Retro reflector risk caution Board — in all comp'ty (iv) 600 mm equilateral triangular Bw — 10 Nos P — (6) @ b. 3569262 each b. 35696200					
					b. 2681101 = 00

Continuation

Material		Quantity	Rate	Amount
(i)	Stone aggregate	119.43 m ³	12913/-	
(ii)	Stone dust	84.83 m ³	12725/-	
(iii)	Lime	3.74 m ³	561/-	
(iv)	Gravel	828.0 m ³	27324/-	
(v)	Emulsion R.C.	1.78 m ³	5852.3	
(vi)	Bitumen 5-65	27.36 m ³		

Continuation

— Only 1.

29/1/22

Executive Engineer
B.W.D. W.Div. Mahnar

29/1/22

Continuation