

*Fatehpur Kotulpur Bishampur Road
Fate*

Schedule XLV-Form No. 134

M/R

DIVISION

SUB-DIVISION

MEASUREMENT BOOK

M.B.No- 778

प्रमाणित किया जाता कि इस
मापपुस्तक संख्या- 778 में यथा मुद्रित
100 एकड़ों पर पूरा है। जिसे (महानगर
आभयन्ता-राधापुर के पदनाम
से) निरूपित किया जाता है।

अन्त 8/2/21

कार्यपालक आभयन्ता

ग्रामीण कार्य विभाग

कार्य प्रमण्डल, महानगर

सि/ 8/2/21

Sch. XLV—Form No. 134

Mahnar DIVISION

Raghopur SUB-DIVISION

Measurement Book

No. 778

1

Answer by week:

[illegible]Agency by which work is executed
Date of work[illegible]

And this is significant

These four lines should be repeated at the commencement of the measurements (relating to each work).

[illegible]

CONTINUATION

11/20/21

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
9.2.1	Removal of flying layer of mineral powder in all up to			
1.1.1	Net Vol. in m ³ (1)			
9.2.2	Clay & sand in of and find			
1.1.2	Net Vol. in m ³ (1)			
9.2.3	Prig & apply clay and with bit emulsion RS			
1043.25 m ²				
9.2.4	Proving mix seal Surface type-B with water plastic for resistance. Rank			
1043.35 m ²				

Continuation

R. 319919

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9m5 Priming & applying tack coat with bit emul'sion Rd. - in all curb & jar					
20625.0 ml P — (9)					
@ $b_7 = 11 = 917 \text{ ml Rd. } 24.5 \text{ gal.}$					
9m6 Priming & laying semi dense bituminous concrete - - in all curb & jar					
513.75 mb P — (5)					
@ $b_7 = 10240 \pm 39 \text{ ml } 52.61 \text{ gal.}$					
9m7 Road mucky with hot applied thermo plastic paint - - in all curb & jar					
1100.0 ml P — (6)					
@ $b_7 = 735 = 44 \text{ ml } 808984 = 10$					
9m8 Const. of subgrade & center should - - in all curb & jar					
2088.0 mb P — (8)					
@ $b_7 = 175 = 86 \text{ ml } 365859 =$ $369,284 = 10$					
9m9 Priming & laying 1cm. Sls & 200m Sls - - in all curb & jar					

Continuation

Q. 2004831 = 10

6

To 01106 -

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9ms	Priming & applying				
	slack coat with bit				
	emulsion Rd.				
	in all curb jcs				
20 625.0 mt	P				
	⑩ $67.11 = 91/mt$ R				245.844
9ms	Priming & applying				
	semi dense bituminous				
	concrete ---				
	in all curb jcs				
513.75 mt	P				
	⑪ $67.10240 = 39/mt$ R				52,61,000.00
9ms	Road mntky with				
	hot applied				
	thermo plastic paint				
	in all curb jcs				
1100.0 mt	P				
	⑫ $735 = 44/mt$ R				808984.00
9ms	cont. of subgrade				
	& earth should				
	in all curb jcs				
2055.0 mt	P				
	⑬ $178.5 = 86/mt$ R				365859.00
9ms	Priming & finishing				
	1cm. Sls & 20mm Sls				
	in all curb jcs				

Continuation

⑭ 70.04831240

⑮ 70.01406 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) orchard 1000 S. 1000					
6 N. 1000 P. 1000 (7)					
@ R. 2094.26 3200 12565					
(11) 200 m S. 1000					
22 N. 1000 P. 1000 (7)					
@ R. 587.87 12933					
9M10 P. 1000 of 1000 Ret. 1000					
reflected 1000 1000					
band 1000					
in all 1000 1000					
(11) 600 mm of 1000					
1000 1000					

10 N. 1000 P. 1000 (7)					
@ R. 3569.62 35696					
(11) 600 mm circular					
8 N. 1000 P. 1000 (7)					
@ R. 3566.16 35661					
(11) 600 x 400 mm					
band 1000					
10 N. 1000 P. 1000 (7)					
@ R. 3537.04 35370					
9M11 P. 1000 of 1000					
& 1000 of 1000					
1000 1000					
in all 1000 1000					

Continuation

R. 7129.98 71299
7126502

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
845 H.S. P. — (2)					
① B. 819 = 92 each B.					2,00,580 =
					H. 9230807
					+ 327382 =
Add 121.657 (+) B.					879697 =
					879286 =
Reduce 1% (lab use) B.					73308 =
					73274 =
					B. 8283818 =
					827994 =
18.5.22					
18.5.22					
12/08/22					
FB					

Mentel Student					
14894 =	①	Stone aggregate	297.87 mb	44681 =	
11838 =	②	Stone dust	236.75 mb	35573 =	
1500	③	Lime bag	617.24	4500	
6890 =	④	Earth	2088.0 mb	68904 =	
33622	⑤	Removal of RS.	4873 m. 7	15989 =	
35127	⑥	Bitumen	5.90	2.086 m. 2	
	⑦	Bl. m.	5.65	62.907 m. 3	
18/5/22					
18/5/22					
136766 I 21000836				14/8/21	
136766 I 21000818				14/8/21	
136766 I 21000857				12/8/21	
136766 I 21000619				20/5/21	
136766 I 21000815				7/8/21	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Memo of Payment</u>					
Total:-		8279942	-00		
S.D.S.:-		413997	=00		
Instn:-		165800	=00		
P.T 9%:-		82800	=00		195079,
L.Cen 1%:-		82800	=00		
Royalty:-		159598	=00		
		35122			
S Fee:-		23622	=00		
T. Expt 10%:-		827994	=00		
Tree (mic. exp P.V) -		200880	=00		
		631151	=00		
by C.P.M.S.:-		632315	=00		

passed for Rs 8279942=00
 (Eighty two Lacs seventy nine
 thousand nine hundred
 - forty two only.)

20/8/22
 Executive Engineer
 R.W.D. W Div. Mahanar

20/8/22
 20/8/22