

SC/17-18 Toz Pakxi Purni; tola to Rasyal bazar,

Schedule XLV-Form No. 134

MMGSY (SC).

2/2/21 DIVISION

3/2/21 SUB-DIVISION

Measurement Book

194. 211145 LKES

987

प्रमाणित किया जाता है कि इसका
पक्ष के मशीन द्वारा किया
100 फीट मात्र है, जो 57

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अनुसूचित क्षेत्र, जो कि
अनुसूचित क्षेत्र का किताब
किया जाता है।

303/319
EXECUTIVE ENGINEER
R.W.D (W) DIVISION
BENIPUR

7/3/19

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3rd on A/c Bst 11					
N/bk - Contd ² of 100484 road (sc)					
from TO2 Pakarh Buri to					
Pandeyal Poshan					
N/A - In Screen Bst Jha					
Ass no. 58 (SRD) / 19-20					
Date of start as per 28.05.2019					
Date of comp. as per 24.05.2020					
(Revised)					
Actual Date of comp. - In progress					
Abstract of cost					
① Contd ² of ref. 2					
work R.M.					
Verified P (11) 1 Km					
② 1254.75 - 1255.2					
② Contd ² of ref. 11/bk					
burgers					
Verified P (11) 5 Km					
② 1956.12 - 9781.2					
③ Clearing & grubbing					
do - do - 0.01					
Verified P (11) 0.397 Ha					
② 50148.02 - 19,907.2					

Continuation

200. 33,745.2

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		8.6			33,945.14
(1) Contd ² of road work.					
VTOR 138	(12)	47.47 m			
		27.80			3688.14
(5) Contd ² of road.					
VTOR 138	(12)	427.50 m			
		79.63			
		507.13 m			
		155.25			78,222.14
(6) Contd ² of sub. road					
VTOR 138	(12)	997.50 m			
		185.79			
		1183.29 m			
		116.49			1,37,841.14
(7) Contd ² of subgrade & shoulder					
VTOR 138	(12)	520.82 m			
		570.83			
		1091.65 m			
		156.92			1,36,694.14
		0.00			3,90,890.14

Continuation

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		R. F.			47,83,87.4
(13) R.F. 1/10. 100m					
17 Imp. sign board					
return R (13) 2 Nos					
		1977.81			19,544.4
(14) R.F. R. 100m					
18 eq. 1					
return R (14) 4 Nos					
		1777.76			6829.4
(15) R.F. R. 100m					
19 Obstruction					
return R (15) 2 Nos					
		1777.15			3542.4
(16) R.F. R. 100m					
20 450m obstruction					
return R (16) 2 Nos					
		1264.61			3529.4
(17) R.C. 100m boundary					
21 100m					
return R (17) 12 Nos					
		551.62			6619.4
					47,83,260.4
less 100% as per					4,28,326.4
					43,04,934.4
less 100% as per					21,45,020.4

Continuation

Amt for deep well → 18,59,914.4

C.D.

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