

2019-20

ARVIND JHA KE GHAR TO KHATWE TOLA

Schedule XLV-Form No. 134

BENIDUR

MMHSY-SC
DIVISION

BENIPUR

SUB-DIVISION

MEASUREMENT BOOK

AVADHESH KUMAR JHA N.B No- 1124

प्रमाणित किया जाता है कि इस मापी
पुस्तक में कुल - 100 पंक्तियाँ (100) हैं जिसके
सहायक अभियंता अशोक कुमार माली
कार्य विभाग कार्य और प्रमंडल
बेनीपुर नाम से निर्गत किया जाता है

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, बेनीपुर (दरभंगा)
21.11.2018

Sch. XLV-Form No. 134

BENIPUR DIVISION
BENIPUR SUB-DIVISION

ग्रामीण कार्य विभाग- बेनीपुर

Measurement Book

No. 1124

Name of officer अशोक कुमार

सहायक अभियंता - बेनीपुर

Date of first entry

Date of last entry

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		Abstract A C/L			
① clear p2 embankment and land					
8 1/2 wide T.B.P. 1982-1					
0.656 Hect eb.		49496.70/Hect			324702
② cutting embankment with 100m W					
8 1/2 wide T.B.P. 1982-2					
2633.13 m ² eb.		139.62/H ²			3676382
③ cutting embankment with 100m W					
8 1/2 wide T.B.P. 1982-3					
1128.49 m ² eb.		125.11/H ²			1976102
④ PIV 488 302 do do do					
8 1/2 wide T.B.P. 1982-4					
1260.38 m ² eb.		2916.14/H ²			36754452
⑤ PIV WB 144 111 do do do					
8 1/2 wide T.B.P. 1982-5					
504.857 m ² eb.		3621.07/H ²			18281232
⑥ PIV cc Pavement 130 do do					
8 1/2 wide T.B.P. 1982-6					
267 m ² eb.		7368.47/H ²			1967382
⑦ PIV Prime Coat do do do					
8 1/2 wide T.B.P. 1982-7					
4162.57 m ² eb.		41.54/H ²			1729102
⑧ PIV Tar Coat do do do					
8 1/2 wide T.B.P. 1982-8					
4162.57 m ² eb.		14.88/H ²			586082
Continuation					83501852

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) PIV 2000 K.M.S.S. 20-11-11					
817 m ² 74 B. 2000-9					
4162.57 m ² 205.57/11					856852
(10) PIV 2000 K.M.S.S. 20-11-11					
817 m ² 74 B. 2000-10					
1251573 m ² 260.59/11					3261320
(11) PIV 2000 K.M.S.S. 20-11-11					
817 m ² 74 B. 2000-11					
113607 m ² 5818.62/11					6610020
(12) PIV 2000 K.M.S.S. 20-11-11					
817 m ² 74 B. 2000-12					
107.530 m ² 5862.38/11					6303820
(13) PIV 2000 K.M.S.S. 20-11-11					
817 m ² 74 B. 2000-13					
(9) 28 Macamp 22.57 m ² 364718/11					8206220
(14) 27 600 amp 157 m ² 2616.03/11					392402
(14) PIV 2000 K.M.S.S. 20-11-11					
817 m ² 74 B. 2000-14					
15.04 m ² 447.06/11					675420
(15) PIV 2000 K.M.S.S. 20-11-11					
817 m ² 74 B. 2000-15					
196 m ² 472.48/11					9260620
(16) PIV 2000 K.M.S.S. 20-11-11					
817 m ² 74 B. 2000-16					
2 m ² 9473.25/11					1894720

Continuation

8300185
101245742

26

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BFB.	101245710
Material of steeling			ADD 124	GST	12149492
Binder - 12100 Nm.			ADD 1X	LC	1012462
1/2 sand - 8M				B.	114407692
				Less 2X. B	2288152
				for 100	
				B.	112119542
				Less 2X. B	106396842
				enym.	
				B.	5722702
25/11/2021 27/3/21			25/11/2021 AF		25/10/2021