

MB NO - 515

GTSNY

Schedule XLV — Form No. 134

दि० १० प्र०, ग० ।

BIHAR P. W. D.

नदीशी रेवेनू बि०। व। से दे बकुली

DIVISION

शीर्ष

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SUB DIVISION

भा रेवेनू बि० व। से दे बकुली

MEASUREMENT BOOK

IST on NCBIC

Name of work -
 Situation of work
 Agency by which work is executed
 Date of measurement -
 No. and date of agreement.
 (These four lines should be repeated at the commencement of the measurement relating to each work.)

Particulars	Details of actual measurement				Contentes of area
	No.	L.	B.	D.	
Construction of road from Bhadarsi Khedra to Bha pool to Deo Kuli					
Agency P. Meharaj, conhn put Ltd.					
Agreement No -					
Date of start					
Date of completion -					
(1) construction of Berch mang					
(2) on road 8 ft -					8 ft - 1.433 km

Construction of pebble put - 1.433 km						
(2) excavation for road way						
in soil - - - - -						
S.No.	CH	Area	Mean Area	Dist	Volume	
1	0.0	2.589	-	-	-	-
2	50.0	2.556	2.57 m ²	50.00	128.63 m ³	
3	100.0	2.505	2.53 m ²	50.00	126.53 m ³	
4	150.0	2.576	2.54 m ²	50.00	127.03	
5	200.0	2.495	2.54 m ²	50.00	126.78	
6	250.0	2.634	2.56 m ²	50.00	128.23	
7	300.0	2.647	2.64	50.00	132.03	
8	350.0	2.775	2.71	50.00	135.35	
9	400	2.639	2.71	50.00	135.35	
10	450.0	2.712	2.68	50.00	133.78	
11	500	2.642	2.68	50.00	134.85	

(continuation)

4th year maintenance

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Particulars	Details of actual measurement				Contentes of area
	No.	L.	B.	D.	
Name ab	work	—	B haddri	Khedse	
bigha	road	to	'Deokuli'.		
Agency —	Mehandira Const &		Pvt Ltd.		
Agreement no	—				
Date ab start	—				
Date ab completion	—				
Actual date ab completion	03.05.2019				
(1) Restoration ab rainwats					
with soil do do					
3x 15.0x 1.0x 0.2 =				9.0	
4x 20.0x 1.1x 0.25 =				22.0	
8 x 18.0 x 1.2x 0.3 =				38.88	
4 x 22.0x 1.2x 0.25 =				26.40	
				96.28 m ³	
(2) making ab loss ab material/irregularities					
do do					
8x 20x 1.20 =				192.0	
10x 24x 1.1 =				264.0	
6x 18x 1.0 =				78.0	
				534.0 m	
(3) maintenance ab Humb pipe culvert by way					

(continuation)

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Particulars	Details of actual measurement				Contentes of area
	No.	L.	B.	D.	
do do					
		104		=	4 NOS.
(4) maintenance ab road					
sign by way ab					
cleaning do do					
		10	1.050	=	1.050 km
(5) maintenance ab road					
m stone do do					
		10	0.270	=	0.270 km
(6) cutting ab branches					
ab trees do do					
		10	7	=	7 NOS
(7) cutting ab shrubs					
do do					
(8) Trimming ab grass					
8 weeks do do					
	140	280	1.1	=	431.20
	100	300	1.2	=	360.0
	19	25	0.0	=	485.0
					1266.0
					Unit - 1265.63 m ²
(9) white washing TWO					
coals on parapet					
do do					
	40	20	3.85	x 1.2 =	36.96
	40	20	3.85	x 0.6 =	18.48
	40	20	3.85	x 0.4 =	12.32
	40	20	0.6	x 0.4 =	1.92
					69.68
					Unit - 59.04

(continuation)

21/11/23
 21/11/23
 21/11/23
 21/11/23

Abstract at cost

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Particulars	Details of actual measurement				Contentes of area
	No.	L	B.	D.	
(11) Restoration at drain					
Cut with soil, minimum					
do do					
	Qty	vide	TomB		
Page No - 35	=	96.28	m ³		
@ ₹ 348.31/m ³				₹	33535.0
(22) Making ab loss at					
material do do					
	Qty	vide	TomB		
Page No - 35	=	534.0	m ²		
@ ₹ 50.44/m ²				₹	26935.0
(37) maintenance at Hump					
pipe culvert by way					
do do					
Page No - 36	=	04	Nos		
@ ₹ 1072.79/Nos				₹	4291.0
(49) maintenance at road					
Sign by the way					
do do					
	Qty	vide	TomB		
Page No - 36	=	1.050	Km		
@ ₹ 1036.90/Km				₹	1089.0
(51) maintenance at 200					
max stone do do					
	Qty	vide	TomB		
Page No - 36	=	0.270	Km		
@ ₹ 721.51/Km				₹	195.0
(612) Cutting at branches					
at face do do					
	Qty	vide	TomB		
Page No - 36	=	7	alts		

(continuation)

