

2nd on 1st April

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Name of Road /— Teliya To</u>					
		Teliya	Paharpur	Belotana	
		Nagarki	Aur	Chikha Hata	
		Hus	Suryawati		
		Agency: chandreka kumar			
		Al-	Alakjari	Ro Hattis	
		D.s.-Thatho	dist	Jamn	
		Ag No:	70/130)	MHISy/ 20-21	
		Date of commencement		14.09.2020	
		Date of completion		13.09.2021	
		Date of entry —		23.3.2021	
		Electrifying cost			

1	Pipe fixing & working	
	BIM Pillars & Reference Pillar	
	(Qty wide payen) 1 in T.M.B	
	1.00 KM	
	Q.B 32013 = 661 KM	R 32014 =
2	cleaning & brushing Road base	
	(Qty wide payen) in T.M.B	
	0.35 Ha	
	Q.B 51133 = 76 / Ha	R 17897 =
3	Constn of embankment	
	For 100 m lead	
	246.71 N ³ Q.B 175 = 22 / N ³	R 43228 =
	100 m lead	
	915.39 N ³ Q.B 135 = 12 / N ³	R 123687 =
		R 216 \$ 26 = -

Noted

15-4-2021

मुख्यमंत्री राज्य परिवहन
संसदीय संसदीय विभाग
काशी प्रभावल, लखनऊ

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	No.	L.	B.	D.	
					Rs 2018432 = N
9	P.C.E/P.C.E P-20 in Sizh structure dots all Complete dots				
	City wide Pare No 2 in T.M.B				71.42 M ²
	City wide Pare No 6 in T.M.B - 142.83 M ²				
	RB 6089 = 65 fm ³				Rs 869846-
10	P.I.V & laying Pipe Net for Culvert in Sizh bedding				
11	City wide Pare No 2 in T.M.B				15.00 RM
	City wide Pare No 6 in T.M.B - 15.4 RM				30.00 RM
	RB 3591222/M ²				Rs 107737-
11	Painting on Paraffit including primer coat - after filling the Surface with Synthetic enamel paint				
12	City wide Pare No 6 in T.M.B				
	No 5 in H.A.No - 1278				
	82.56 M ²				
	RB 97 = 19/m ²				Rs 8024 = N
					Rs 30040 39 = N

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Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
					$\beta 1 F \beta 3004039 = w$
13	providing 2 laying of				
20	Typical MMISY intermediate				
	Sign Board with 'Lige'				
	Atvvide Page No 7 item 110				
	6 in M/B No 1278-				
	4 N II				
	$\beta 37417 =$				
	$\beta 39354 = 35$ each				
13	Providing 2 laying of				
13	a Reinforced Cement Concrete				
	pipe duct - 300x141 &				
	across the Roof				
	Atvvide Page No 7 M/B No 1278				
	$4 \times 7.50 \text{ MN} = 30 \text{ MN}$				
	$\beta 1569 = 91 \text{ MN}$				$\beta 47097$
14					
6	WB in grading III.				
	Providing laying, spreading				
	2 Compacting Stone Aggregate				
	of specific size in WB III				
	including spreading in uniform				
	thickness				
	Atvvide Page No 8 M/A No - 1278				
	279.853 m^3				
	$\beta 2851234 \text{ m}^3$				$\beta 795077 = w$
					$\beta 38 S 3 630 = w$

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BIRB 3883630.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15 C. c. Pavement					
11 Const'nt At C. c Pavement					
As prepared Surface					
with 43 grade cement					
Qty wide Pay. No 9 item					
No 9 in MB No 1278					
170.976 M ³					
CR 720 S=891 M ³					R 123 2034 L
					B 5115 664 L
ADD 1/4 L. con					B 51 1572 L
ADD 1/2 L. UST					B 6138 802 L
					B 57 80701
Less 16.5 % As per					
Agreement (-) 953 8162 L					
					48268852 L
Less previous Payment					
wide pay. No 4 (-) R 23625 00 L					
					B 24 643852 W
Allotted					
					Prabhat 23.3.2021
					SC
					A2
15.04.2021					
प्रायोग कार्य विभाग					
कार्य प्रमंडल, झाझा					

Continuation