

PARTIMA KUMAR MMSYLSU

Schedule XLV-Form No. 134

GAUTHAR to Losg DIVISION

Rajauli SUB-DIVISION

Measurement Book

17.12.15 - 2016

1169



9th & Final Roll

61

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					ABSTRACT OF COST
1/1 Construction of ridge work on road					
1.35 m wide road				47	
					CR 6396 = 80 / m Rs 8555 =
1/2 Construction of ridge work on road					
1.35 m wide road				47	
					CR 1559 = 36 / m Rs 2105 =
2/3 Clearing and grubbing road land					
0.68 Hectare road				47	
					CR 1.02.274 = 70 / m Rs 69547 =
4/4 construction of road embankment road 100 ft					
3270.6 m ³ wide road				47	
270.0 m ³ wide road				58	980616 = 980448 =
5390.6 m ³ 3510.6				3/3	CR 279 = 33 / 3 Rs 947,096 =
5/5 Construction of road embankment road 100 ft					
188.55 m ³ wide road				47	
60.0 m ³ wide road				58	
248.55 m ³					CR 201 = 66 / 3 Rs 50123 =
6/18 Providing and fixing mosy Board					
2 m wide road				47	
					CR 10402 = 42 each Rs 805 =

Continuation

1098251
1125583
11317517



1131757
421563
1098231/2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7 15/31	Providing B/w (1.4)				
	infundation - 1				
3.45 m ³	vide TMB QP. 49				
	CR 5703204/132				19675%
8 14/40	Providing 92 long				
	H.B. of 1000000 N.B.				
7.5 m ³	vide TMB QP. 49				
9 18/41	CR 1318=92 per h 9892%				
	Providing 1st class				
	Bedding - 1				
2.09 m ³	vide TMB QP. 49				
	CR 489=13/32				102520
10 16/42	Filling & foundation				
	1 m				
3.48 m ³	vide TMB QP. 49				
	CR 489=13/32				1702200
11 17/34	Providing B/w (1.4)				
	S-S - 1				
1.73 m ³	vide TMB QP. 49				
	CR 5655=13/32				9783~
12 18/35	Providing Cement Plaster				
	On B/w (1.4)				
12.48 m ³	vide TMB QP. 49				
	CR 147=90 per h				18462
					1142151
					1175503
					1175671

Continuation



11756712

11756712

11756712

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19/9	Providing Primer				
	Coat with Primer				
4476.25	vide TMS	80			
150.0	vide TMS	80			
4626.25					
linked to 4582.88					
					197,293
20/10	Providing Tack Coat				
	On Bitumen				
4476.25	vide TMS	80			
150.0	vide TMS	80			
4626.25					
linked to 4582.88					
					14287
21/11	Providing Joint Primer				
	M.S.S.				
4476.25	vide TMS	80			
150.0	vide TMS	80			
4626.25					
linked to 4582.88					
					18736
22/12	Providing Road Marking				
	On Bitumen				
210.0	vide TMS	80			
32.0	vide TMS	80			
242.0					
					1444
					349,448
23/24	Providing Road Marking				
	On C.C. Pavement				
28.0	vide TMS	80			
					1620
					45360
24/27	Providing Diversion				
	marking & Main Marking				
15.75	vide TMS	80			
19.68	vide TMS	80			
35.43					
					4390
					146,319

Continuation

37,67366

28,40886



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19/3/7		supply	611	20	
		101	11	20	
5.53805		in	101	20	51
4.356		MT	in	101	58
9.904		MT	CL	59029	44/MT
9.894					584037
26/13		Provided	20	11	
		ordinary	101	20	
3		in	101	20	54
		CL	2025	20	6069
27/14		Provided	20	11	
		200	101	20	
5		in	101	20	54
		CL	573	20	2865
28/15		Provided	20	11	
		Boundary	101	20	
23		in	101	20	54
		CL	500	20	1650
29/19		Provided	20	11	
		MM	101	20	
1		in	101	20	54
		CL	10402	20	10402
30/20		Provided	20	11	
		600	101	20	
2		in	101	20	54
		CL	3343362	20	6687
		CL			2394527

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
25/21	Printed and fixed				
	4800 x 6000 Band.				
5	is idle tank				
	CP 4454 = 66				222732
26	Printed and fixed				
35/22	9000 mm octagonal Band				
2	is idle tank				
	CP 8217 = 62				16435f
27	Printed and fixed				
35/25	Cable Duct.				
7.5	is idle tank				
	CP 1548 = 17				116112
28/27	Printed and fixed				
	1017.45				
32.4	is idle tank				
	1049.85				
	1042.92				
29/6	Construction of				
	Sub Grade and anthr				
	663.3				
	328.88				
	992.16				
30/8	Printed and fixed				
	Grit				
	374.90				
	11.25				
38	6.15				

Continuation

to 24905807
65, 05, 005
6560505

82640887

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82640882

22.67497

8194163

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
37/36	Prind	A. c. c. w			
		2 1/2 pr stone			
38.343	ide	trans	8/2	56	
		Ch. 6024	59	1/2	231.384
38/39	Prind	f weep			
		hole			
43	ide	trans	8/2	(56-57)	
		Ch. 115	86	each	4982
29/38	Prind	f back			
30.0	ide	trans	8/2	57	
		Ch. 429	13	1/2	14674
40/16	Prind	f			
		with primer			
69.81	ide	trans	8/2	59	
		Ch. 66	96	1/2	6650
41/47	Planting	of trees			
		and its maintenance			
61	ide	trans	8/2	59	
		Ch. 800			
41/29	Prind	f Brils			
		work 2 c.m. 1/2			
8.41	ide	trans	8/2	24	
[Note: - It was not included concip At stored Hence here]					
		C 5457	33	1/2	45896

Continuation
 80497.749
 8571072
 8567674

26. Contents of area