

Schedule XLV-Form No. 134

mmusy (NDB)

Sitarampur To Mahabera Road To Bhaldih

DIVISION

M/s Kumar construction SUB-DIVISION

Siradala

MEASUREMENT BOOK

M.B.No-

1323

2nd & 3rd B.M.

28

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
		ABSTRACT			Of Cont
1/2415		Discontinuity of			
		existing structure			
1.5 m		into road for 17			
		CR 652=0.7/36			978
2/2015		Discontinuity of			
		structure k.e.c.			
3.36		into road for 17			
		CR 1518=3.7/36			51022
3/15		Discontinuity of			
		existing structure for			
24.75		into road for 17			
		CR 314=0.4 each			7772

4/44		Painting Cable			
		Duct			
50.0		into road for 17			
		CR 981=2.7/36			49063
5/7		Construction of sub-			
		grade and earthwork			
1980.0		into road for 17			
		CR 262=0.6/36			51887
6/27		E/w - excavate			
		= garden			
89.39		into road for 17			
		CR 410=6.6/36			36711
					618,505

Continuation

By 6,18,505.

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
7/28	Principles (11.2.55)				
	in garden - 10				
13.785 m ²	into road (Pr. 18)				
	CR 63/11007/2				869785
8/29	Principles				
	Concrete in sub-station				
10.12 m ²	into road (Pr. 18)				
	CR 7327-5/3				741654
9/30	Principles				
	Rice 10000 (Pr. 18)				
22.5 m ²	into road (Pr. 18)				
	CR 7530-89/1				169445
10/31	Principles of Pump				
	in garden - 10				
61.92 m ²	into road (Pr. 18)				
	CR 127-28/2				7881
11/32	Principles in excess				
	in garden - 6				
74.32 m ²	into road (Pr. 18)				
	CR 410-66/3				305212
12/33	Sand fill in				
	in garden - 6				
1.01 m ³	into road (Pr. 18)				
	CR 59/127/3				597
					79
					1655601

Continuation

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	

Continuation

22, 28, 9, 5/2

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
19/40	Printed and paper				
	joint sealing				
12.0	into road for 20				
	CL 57=41/ft				689/2
20/41	Printed and paper				
	work -				
24	into road for 20				
	CL 144=19 each				346/2
21/42	Printed and paper				
	work -				
2	into road for 20				
	CL 59=91 each				1100/2
22/43	Printed and paper				
	work -				
26.58	into road for 20				
	CL 127=28/ft				338/2
23/1	Printed and paper				
	work -				
2	into road for 20				
	CL 4490=09 each				4980/2
24/10	Printed and paper				
	Reference P.L.H.				
4	into road for 20				
	CL 2075=12 each				8300/2
					2314820/2

Continuation

Rpt 2324826/2

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
25/2	Clear road				
	road land				
0.315	Heck into road				
0.281	Heck into road				
0.576	Heck into road				
24/3	Cutting of Tree				
	2 Trees (300 to 600 ft)				
12 u	into road				
	CL 345 = 26 cut				4149/2
27/8	Print of GSB				
	" " "				
686.973	into road				
	CL 2576 = 41/2				17,699.16/2
28/9	Print of road				
	S.M. G.M. - 1				
315.572	into road				
	CL 4106 = 01				12,957.34/2
29/12	Print of C.C. Road				
	" " " 1/2				
305.12	into road				
	CL 76 51:37/2				2334933/2
30/10	Print of road cut				
	by Engineer (S.S. - 1)				
2295.02	into road				
	CL 60 = 71				139329/2
	CL				7909607/2
					7910261/2

Continuation

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7910261
7989607

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
31/11	Tack Coat: bind and applyf. - 1				
2295.0	into road for 22				
	CR 20=87/1/18				47,897f
32/12	Prinif Mix seal Superf. - 1				
2295.0	into road for 22				
	CR 26=71/2/18				602918f
33/14	Prinif & bit of 1/2 Road				
2	into road for 22				
2	into road for 27				
4	CR 111.42=7322				64571/
34/5	Contract: of road embankment 1000				
613.04	into road for 22				
	CR 175=201/3/1				1,07,288f
35/6	Contract: of road embankment 1000				
1244.65	into road for 22				
	CR 258=59/3/1				321,767f
37/15iii	Prinif & bit of ordinary km. Prt				
2	into road for 25				
	CR 2717=9222				5436/
38/15iii	Prinif 200M Prt				
4	CR 785=4622				3142/

Continuation

7042626

34
90432.80 =
90432.80 =

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
39/18	Pr. of 20 ft				
	Bandy Ma. 6				
3.8 u	nile 703 ft. 26				
	CR 658 = 51 ac				25023 =
42/19	Pr. of 20 ft				
	6000 sq. ft. of 1/4 in. pipe				
1.2 u	nile 703 ft. 26				
	CR 422 = 0.4 ac				49664/
6 u	6000 ft. Circular R.				
	CR 5537 = 92 ac				33228/
4 u	6000 x 4500 ft. 26				
	CR 5392 = 99 ac				21572/

41/20	Road Marking				
	Total of 100 - 0.00 ft				
99.5 u	nile 703 ft. 26				
	CR 932 = 76 ft				92625 = 92810 =
42/20	Road Marking				
	Total of 100 - 0.00 ft				
118.82 u	nile 703 ft. 26				
	CR 825 = 75 ft				98074/
43/23	Plan of 100				
55 u	nile 703 ft. 26				
	CR 1233 = 13 ac				67822/
	To				943064/

Continuation

Mat Skulls
N/A

~~John~~
4/4/2004
K.