

Name of user — Ratan Kuriachak Pasi Tolga Te

Thiruvana Tharai

11/11/1954 (SC)

Schedule XLV Form No. 134.

Agency — Sri M. C. R. O. / C. R. O. / S. R. O.

RECORDING UNIT
SRI M. C. R. O. / C. R. O. / S. R. O.

DIVISION

Siddagalla

SUB-DIVISION

Measurement Book

No. B. No. — 1038

44

Particulars

Details of actual measurement

**Contents
of area**

1	Name of Agency:-	Sri Mangal K. D. L.
2		Sirdega Navarede

Agreement No - 12530/mmbssy/2020.

Date of Commencement	27.3.2021
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Actual Date of Completion: 28/3/2021

∴ Further Measurement

878-215-2003

Abstract of Cost

Construction of work
Beneath the

0.69 m	inlet	7000	80.72	15.00
0.69 m	CFR	6336	80.72	4372

2/2	Construction of frame
3/2	Follow up

0.69	155	56	10262
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Continued on 1011

Q b 544820

Sch. XLV-Form No. 1

544820

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3/3					
clearing and grubbing					
road land					
0.345 Hect					
4/4					
Construction of					
road embankment					
1342.24					
5/5					
Construction of					
road embankment					
858.12					
5/6					
Construction of sub					
grade					
596.89					
6/7					
Construction of GSB					
424.042					
7/8					
Construction of GSB					
215.892					

Continuation

2040969/2

k exo

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14/15	Printed and fixed				
	Typical 4M65/B2				
2	Indo 2003 Jfr 35				
	CR 10480-66				20761
15/19	Printed and fixed				
	Maintenance and				
1	Indo 2003 Jfr 35				
	CR 10480-66				104812
16/20	Printed and fixed				
	merchandise and				
	ad road furniture				
	600 m				
2	CR 3374-284				67500
7	900 m octagonal				
2	CR 8242-22				16484
17/23	Printed and fixed				
	Thems black: Cap				
62.05	Indo 2003 Jfr 35				
	CR 1444-20				8528
18/24	Red Marking with				
	affixed The				
20.05	Indo 2003 Jfr 35				
	CR 1620-20				14580
	G. to				41,03,633

17/11 4103.633/L

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19/28	5/11	exp. cant. w			1.18 800
		= 1.00 det. 1			
17.55 ~	inlet	7000	1/2 36		
		CL 538 = 64	1/2 L		945300
20/30	Prindg	Pie M/S			
		= 1.00 det. 1			
1.45 ~	inlet	7000	1/2 36		
		CL 4469 = 92	1/2 L		6510200
2/31	Prindg	6/11	= 1.00 det. 1		
		CL 5542 = 20	1/2 L		46610200
22/32	Prindg	10/11	= 1.00 det. 1		
		(5-5) = 1/2			
3.45 ~	inlet	7000	1/2 36		
		CL 5787 = 91	1/2 L		1996800
28/35	Prindg	ad 10/11			
		600 in ϕ H.L. = 1			
5.0 ~	inlet	7000	1/2 36		
		CL 1234 = 80	1/2 L		692400
24/26	cap	1st	CL 20		
		CL 449 = 13	1/2 L		55800
29/37	Prindg	= 1.00 det. 1			
2.95 ~	inlet	7000	1/2 36		
		CL 489 = 13	1/2 L		144300

Continuation

CL 41,95 099/0

4195099/

2/5/2013