

Name of work - Kariyicki Yadey Tolga To
Kariyicki Kattadi Mahadevi Tolga

MMGSy (SC)

Schedule XLY Form No. 134

Agency - SCSF 1st. 51084

Executive Engineer
RMD. Works Division DIVISION

Region:

Schedule 1/9

SUB-DIVISION

Measurement Book

M.B. NO 1040

31

BRAD MOCKDAW

[illegible]

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3/2	Clearing and grubbing and land				
0.29 Hect	into road Rf 26				
	Rf 51133276 / Hect 14829/2				
4/4.5	Construction of road embankment				
	(i) land up to 1000m				
283.03 m	Rf 188205 / Rf 532242				
	(ii) land up to 1000m				
1222.45 m	Rf 142217 / Rf 1,73,796/2				
5/6	Construction of Sub Road				

3525.74 m	into road Rf 26				
	Rf 189289 / Rf 6,69,503/2				
6/7	Construction of G.S.B. ---				
894.0 m	into road Rf 26				
	Rf 1794230 / Rf 16,04,104/2				
7/8	W.B.M. S.M. G.S.B.				

401.25 m	into road Rf 26				
	Rf 258215 / Rf 10,14,170/2				
8/9	Provisional subroad				
3086.81 m	into road Rf 26				
	Rf 42290 / Rf 1,32,424/2				

Continuation

Rf 3677253/2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9/10	Prind p mppp p Tech				
	Coat - - -				
3086.81 w	ndp rns p p. 27				
	CR 14276/2 R				45,5612
10/11	Prind p mib seal				
	Super -				
3086.81 w	ndp rns p p. 27				
	CR 176248/2 R				5,44,760/
11/12	Prind p Cement concrete				
	Pavement - -				
363.6 w	ndp rns p p. 27				
	CR 573305/2 R				21,57,357/2
12/14	Prind p Rance				
	UM. Port - -				
2 u	ndp rns p p. 27				
	CR 1940289 call				38822
12/15	Prind p p p. 200				
	Motor Port - y				
6 u	ndp rns p p. 27				
	CR 5552 call				33482
14/16	Prind p p p. 200				
	Typhel 1 MGSY Bud				
4 u	ndp rns p p. 27				
	CR 9320210 call				372802
15/17, 18, 19, 20, 21, 22	Prind p p p. 200				
	M. p. l. s. p. p. 200				

Continuation

CR 6469271/2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(i) 600m regular Triangle B.D					
12 u	CR 3528=89				42347
(ii) 600m Circular B.D					
12 u	CR 4754255				57055
(iii) 800m x 600m B.D					
4 u	CR 6555=78				26623
(iv) 900m octagonal B.D					
1 u	CR 8508276				8509
16/23	Planting of Trees				
43 u	CR 818=70				35209
17/24	Road mending with not applied.				
162.0 m	under road 1/11 28				
	CR 735=44				1,19875
18/25	Road mending with Ash applied				
120.0 m	under road 1/11 28				
	CR 834029				1,00115
19/26	E/w: excavated				
92.44 u	under road 1/11 28				
	CR 297=73				27245
20/27	Rec M/s = 1/11 28				
15.28 m	under road 1/11 28				
	CR 441=84				70661

Contin

CR 6956777

af 6956977

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2/28	P. 1st floor area				
	P. 2nd floor area				
94.39	in	1000	1000	1000	
	CR 5153212/2K 486 403				
2/29	P. 1st floor area				
	of 3000				
20.0	in	1000	1000	1000	
	CR 864 = 05 / 172812				
2/30, 31	P. 1st floor area				
	H. 1st floor				
	(1) 6000				
20.0	in	1000	1000	1000	
	CR 1055 = 18 / 31655				
	(1) 1000				
7.5	in	1000	1000	1000	
	CR 3555 = 72 / 28668				
	CR 7518984 / 2				
	Add 12 G. 55				
	CR 902278 / 2				
	Add 12 L. 55				
	CR 75190				
	Add 24 G. 55				
	CR 114037				
	CR 8610551 / 2				
	CR 21.6 / 2800				
	CR 1859875 / 2				
	CR 6750 656				
Less: Dimensions of plot					
in dimensions of plot = 30					
	42, 00 941				
	12, 74 859				
	54, 75 800				
	54, 75 800				
	1279, 856				

Continuation

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