

Name of work - Nagaali padoiya Road to
Tashale the/dar

Agency - Sai Chaudhary (Kudga)
Shedule XLV Form No. 134.

MHGSY(SC)

RECEIVED
R.M.D. Works Division
15/11/2019

DIVISION

Stedallg

SUB-DIVISION

Measurement Book

M.B.NO-1043

Sch. XLV-Form No. 134

Sch. XLV-Form No. 154					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF Cost.</u>					
1/4	Providing and fixing wire				
	Branch mesh - 1				
2	vide road for 25				
	CR 3998 = 98 each				7996 =
1/2	Providing working back				
	Refree pit -				
4	vide road for 25				
	CR 1804 = 74 each				7219 =
3/8	Clearing and grubbing				
	road land -				
	0.3 Hect vide road for 25				
	CR 51133 = 76 / Hect				15340 =
4/6, 7	Construction of road				
	embankment -				
219.34	(i) land up to 1000 ft				
	CR 18805 / 36				41247 =
	(ii)				
777.66	land up to 100 ft				
	CR 142 = 17 / 36				1,10,560 =
5/8	Construction of sub-				
	grade. - - -				
2079.2	vide road for 25				
	CR 189 = 89 / 36				385,325 =
6/9	Construction of C.S.B.				
	- - - - -				
572.67	vide road for 25				
	CR 1739 = 69 / 36				9,96,268 =

Continuation

15639.55
CR 6663.755

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7/10	W.M. Pond f.c.m.				
	G.M. Pond				
215.6 w	wide T.M. f.c.m.				
	Ch 2483=42	1/2 R			5,35,425
8/11	Pond f.c.m. Pond				
	Ch W.M. f.c.m.				
2651.25 w	wide T.M. f.c.m.				
	Ch 42=99	1/2 R			1,13,977
9/12	Pond f.c.m. Pond				
	Ch B.M. f.c.m.				
2651.25 w	wide T.M. f.c.m.				
	Ch 14=79	1/2 R			29212
10/13	Pond f.c.m. Pond				
	Surface				
2651.27 w	wide T.M. f.c.m.				
	Ch 176=03	1/2 R			466,700
11/14	Construction of Canal				
	Concrete Pavement				
35.4 w	wide T.M. f.c.m.				
	Ch 5839=03	1/2 R			2,06,723
12/16,17	(i) Pond f.c.m. K.M.				
	Pond				
1 w	wide T.M. f.c.m.				
	Ch 1917=10	1/2 R			1917
					2927909

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(i) 200 Met Post					
3 " side TMB ft 27					
					CR 552=62 each 1661=0
13/18					Planting of fig
					Typical MMBsy Band
4 " side TMB ft 27					
					CR 9297=98 each 37192
14/21					Planting of fig
					Mandatory Sig Band
(ii) 600m					Equalateral Triangle Band
12 " side TMB ft 27					
					CR 3517=83 each 42214
(iii) 600m Circulated					
10 " side TMB ft 27					
					CR 4743=50 each 47435
(iv) 800m boom Band					
6 " side TMB ft 27					
					CR 6644=73 each 39868
(v) 900m Octagonal Band					
2 " side TMB ft 27					
					CR 8497=70 each 16995
15/25					Planting of trees
40 m					CR 818=70 each 32748
16/26					Road Marking with dot applied there on
140.0m					CR 735=44 each 102962

Contin

Cot 2748.984

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17/27	Road Marking with hot applied				
11.8 m	wide road for 28				
	CL 834.29 / 2				9845/2
18/28	E/w in excavation for detection				
217.18 m	wide road for 28				
	CL 294.73 / 2				64009/2
19/29	Priming free M.S. for detection				
134.32 m	wide road for 28				
	CL 4334.20 / 2				582155/2
20/30	Priming free M.S. for detection / sub-drain				
138.87 m	wide road for 28				
	CL 5961.34 / 2				707868/2
21/31	Priming and lapping H.P. ...				
37.5 m	wide road for 28				
	CL 885.205 / 2				32439/2
22/32	Priming and lapping Re. 600 mm - P.H.P.				
15.0 m	wide road for 28				
	CL 1057.38 / 2				15861/2
	CL 4656161/2				

Continuation

Sch. XLV-Form No. 13

BIF 4656161

Particulars	Details of ac				Contents of area
	No.	L.	B.	D.	
23/32	Paving and laying				
	10000 ft HP NR				
7.5	noble TMS P. 29				
	C.B. 3561 = 72 / 267132				
24/39	Sand filling				
	10				
1.87	noble TMS P. 29				
	C.B. 478 = 9 / 8992				
2/40	Paving R.C.C M/S				
	Deer S/oa				
7.31	noble TMS P. 29				
	C.B. 8039 = 97 / 441522				

26/41	S/F/F of HYD				
	Bar				
0.98	noble TMS P. 29				
	C.B. 5513 = 32 / 542072				
	Add GST 12%				573955
	Add L.C. 12%				478212
	Add Sargap (1)				710342
					5474857
					10539062
Less	19.25% of 10539062				4420951
Less	Paving Point (Pave-23)				17,68,376
	TMS P. (230)				30,94,658
					2978877
					4420951
					13,26,273
					10,61,019

Continuation

Amount as per Attachment

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					442.091
	Mat Steber				
			14/11		
	25/3/2023				
	27/5/2023				
	AG				
	CSP				
	6/5/2023				
	ED				