

MR.N/19.20Chabtra-2/01

MR.N/0-3242

Schedule XLV-Form No. 134

70859116499 से 2099

एकरोनामा सो-
संग्रह: 2099 से 2099 सिंह

DIVISION

संग्रह: 2099 से 2099 सिंह

SUB-DIVISION

अधिकार

MEASUREMENT BOOK

MR.B.N/0-3242

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
End of road					
Name of work					
Top to 306610 p.m.					
To 643 p.m.					
Openly - Shri Rajeshwar					
Water Supply					
Age No.					
Age No. 1000000 - 4.402571					
Date of Start - 06-03-20					
Completion date - 05-03-21					
Cost - 3.400 K. 00					
1/2 concrete surface					
End of road					
Shoulder - EPT					
Earth measurement in					
per graph					
SL. No.	Ch.	Area	Area	Vol.	Vol.
1	0	.060	—	—	—
2	50	.416	.238	50	11.900
3	100	.903	.660	50	3.2925
4	150	.427	.665	50	33.250
5	200	.697	.582	50	28.100
6	250	.485	.531	50	29.550
7	300	.958	.721	50	36.025
8	350	.514	.745	50	37.250
9	400	.504	.579	50	25.250

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10	450	.544	.524	50	26.20
11	500	.841	.693	50	34.625
12	550	.528	.685	50	34.225
13	600	.357	.440	50	21.925
14	650	.626	.489	50	24.425
15	700	.925	.776	50	38.725
16	750	.706	.816	50	40.725
17	800	.609	.658	50	32.825
18	850	.341	.425	50	23.750
19	900	.565	.453	50	22.650
20	950	.432	.499	50	24.925
21	1000	.561	.497	50	24.825
22	1050	.432	.577	50	25.825
23	1100	.548	.570	50	25.500
24	1150	.594	.571	50	28.550
25	1200	.494	.544	50	27.20
26	1250	.397	.446	50	22.225
27	1300	.903	.650	50	32.500
28	1350	.429	.665	50	33.250
29	1400	.697	.562	50	28.100
30	1450	.485	.591	50	29.500
31	1500	.958	.721	50	36.025
32	1550	.508	.732	50	36.600
33	1600	.725	.617	50	30.825
34	1650	.645	.685	50	34.250
35	1700	.807	.725	50	36.225
36	1750	.528	.666	50	33.300

Continuation

PT-2

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
37	1810	366	447	50	22.350
38	1850	596	481	50	24.050
39	1910	290	443	50	22.150
40	1950	365	328	50	16.375
41	2000	548	457	50	22.825
42	2050	591	571	50	28.550
43	2100	060	327	50	16.350
44	2150	397	229	50	11.425
45	2210	903	650	50	32.510
46	2250	427	665	50	33.250
47	2310	697	562	50	28.110
48	2350	485	591	50	29.550
49	2410	958	721	50	36.025
50	2450	453	705	50	35.225
51	2500	528	491	50	24.525
52	2550	425	502	50	25.075
53	2610	804	640	50	31.975
54	2650	528	666	50	33.300
55	2700	366	447	50	22.350
56	2750	596	481	50	24.050
57	2800	548	572	50	28.610
58	2850	416	482	50	24.110
59	2910	134	225	50	13.250
60	2950	416	275	50	15.250
61	3000	903	660	50	32.510
62	3050	425	664	50	33.225
63	3100	733	579	50	28.950

Continuation

P.T-2

Sch. XLV—Form No. 134

Sch. XLV—Form No. 134					
Particulars	Details of actual measurements				Contents of area
	No.	L	B	D	
64	3150	485	609	50	30.450
65	3200	909	697	50	34.850
66	3250	349	629	50	31.450
67	3300	528	439	50	21.925
68	3350	060	299	50	14.700
69	3400	397	229	50	11.425
				Qty. 8 E/H—	1885.125 m ³
Qty for 1st					
Gr. S. B —				⊖	44.630
W. B. M. Gr. S. B —					55.130
W. B. M. Gr. S. B —					37.950
S. D. B. C —					518.250
Net Qty. 8 E/H					
					1428.665
LT + 0 / 1420.665 m ³					
(2) 19 planting & trees					
and their maint.					
for 10 yr.					
				E/H	
58 N 2					
(3) 19 B/W 10 C/M					
(113) in packet					
W/H —				E/H	
2 x 6.0 x 40 x 60 = 2.88 m ³					
for 10 yr. — 28.80 m ³					

Continuation

Continuation

P.T. →

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
④/23 planting in C.M (124)					
					EPI
		4 x 6.0 x 60 = 14.40			
		2 x 6.0 x 40 = 4.80			
		4 x 40 x 60 = .960			
				T	20.160
for 10 m ²					m ²
					201.60 m ²

⑤/24 painting of roofs on roof and 5 m ²					
					EPI
		4 x 4.0 x 60 = 9.60			
		2 x 4.0 x 6.0 = 4.80			
		4 x 40 x 60 = .960			
				T	58.560
for 10 m ²					m ²
					585.60 m ²

21-01-21
+ E

21/01/2021
Banyapur

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
✓					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
ABSTRACT OF DIST					
N.T. on B.P. 14022					
(1)/1	Clearing and grubbing of road				
	load				EXT
0.68 Hk	D.N-9				
	@ 49,496.79/Hk				
					33,658/
(2)/3	Gravel 726.58				
	by P/R well				
	graded material				EXT
44.63 m ³	D.N-9				
	@ 2254.11/m ³				
					10060/
(3)/4	H.B.M. Grd				
	P/R. laying of				
	Carpenter's				EXT
3796 m ³	D.N-9				
	@ 4185.85/m ³				158,889/
(4)/5	H.B.M. Grd.				
	P/R. laying. Carpenter's				
55.13 m ³	D.N-9				
	@ 3741.11/m ³				
					2,06,250
					= 10

Continuation

T-4199.325

= 10

P.T-2

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
⑤/6 Prime Coat					B.F. 4,993.25/-
D/V and applying					
Prime Coat SS-EI					
735.69 m ² P.N-10					
② 41.53/m ²					
					30,528/-
⑥/7 Tack Coat					
D/V and applying					
Tack Coat RS-BR					
1156.97 m ² P.N-10					
② 14.08/m ²					
					16,294/-
⑦/8 Prime Coat					
over H.B.M.M.R					
Seed Surface					
					E.I
1156.97 m ² P.N-10					
② 227.34/m ²					
					26,302/-
⑧/9 Tack Coat					
D/V and applying					
Tack Coat - E.I					
12,750. m ² P.N-10					
② 12.24/m ²					
					1,56,000/-

Continuation

T-02,65,297/-

P.T-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. 9,65,297/-
(9)/10 p/r and laying					
semi area					
at divisions					
sub fall					EPJ
318.75 m ²					D.N. (11)
					@ 10,969.78/m ²
					Rs. 34,196,617
(10)/11 Kilometer					= 0
stone					
400					D.N. 11
					@ 2290.11/N
					Rs. 9,60/-
(11)/12 2 m stone					
14 m ²					D.N. 11
					@ 632.42/N
					Rs. 8853/-
(12)/13 Direction					
and place identi-					
fication					EPJ
1.92 m ²					D.N. 11
					@ 12,352.76/m ²
					Rs. 23,717/-
(13)/14 Traffic sign					
					EPJ
2400					D.N. 11
					@ 3655.32/N
					Rs. 87,728/-

Continuation

T-A 45,91,392

= 0

P.T.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Bf-45,91,372 = 0
(14)/15 60000 Circular					EPI
8110 P.N-12					
@ 0.3754.67/N					
					30,037/
(15)/17 Boundary					EPI
pillar					
120 N.D. P.N-12					
@ 0.506.84/N					
					60,809/
(16)/18 60000 x 45000					
Rectangular					EPI
8110 P.N-12					
@ 0.3625.55/N					
					29,004/
(17)/20 Red marking					EPI
with hot applied					
680.00 m ² P.N-12					
@ 0.735.40/m ²					
					50007/
(18)/21 P/V and fixing					
lego. & main pipe					

Continuation

T-52,11,294/

P.T-0

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					B.F 52,11,274/
400 P.N-13					
					② 9338.96/N
					0.371356/
①9/2					1224108
					Subgrade and
					Cast bed shoulder
					E.F
1420.665 m ³ P.N-19					
					② 176.96/m ³
					0.251401/
②0/22					84410 c.m
					(123) 1224108
					Hall — E.F
					216.0 x 40 x 60 = 2.88
					m ³
for 10 No					
P.N-20					28.80 m ³
②1/23					② 105702.51/02
					② 1.1625/
					c.m (1-4) —
					E.F
					4 x 6.0 x 60 = 14.40
					2 x 6.0 x 40 = 4.800
					4 x 40 x 60 = .960
					T = 20.160
					m ²
for 10 No					
P.N. 20					201.60 m ²
					② 148.99/m ² 0.30036/

Continuation

T-56,77,040/

P.T-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. 0567790401
(22) 24					Planting of trees
					Costs on order
					for 1000 sq ft
					5856002 P.N-20
					0.00563/02
					0.561001
					T-0.57330401
					Add 12% G.S.T.
					0.682965
					Add 1% Latent
					0.573301
					T-0.573301

(23) 19					Planting of trees
					and trees 1000 sq ft
					for 1000 sq ft
					58 N 2 P.N-19
					0.00802301N
					0.464171
					T-0.57330401
					Add 12% G.S.T.
					0.621517
					Add 1% Latent
					0.573301
					T-0.573301

Continuation

P. T. O

Continuation

[illegible]

finally rectified.
 OK dt-8/5/21
 Acted dt. 8 August
 to 21 8/5/21
 1
 AS
 8/5/21
 JS