

M P B S
M S

House of Devaraj to

Schedule XLV-Form No. 134

1060

Division Sub-Division

Sub-Division Sub-Division

MEASUREMENT BOOK

734

4998 → A. Bad Real Estate Plot

1-44

समाधान किया जाता है,
 कि इस मापदण्ड में कुल 100 (सहस्र)
 प्रकट अंकित हैं, जिसे सहायक मंत्री
 शामिल कर लिया, कार्य अवर नो-
 रफीगल के नाम से विगते किया
 जाता है

INDEX

Page-Concl.

Executive Engineer
 C.W.D. Works Division
 Durgamagar (A. bad)

INDEX

Page-Concl.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
NAME H NOK - Continuity of line					
to 2012.5 to 1560					
Aggr. Area 500000/100000					
Aggr. 60.500/2020-21					
D.O.W. Commence. 15.06.2021					
D.O.W. Completion. 14.06.2021					
Date of Actual Completion 29.03.22					
Remarks					
7 provided by the body					
noted for					
	20	15	3.75	0.0075	84.375
	20	15	3.75	0.0075	84.375
	1	10	3.75 + 5.50	0.0075	3.468
	1	10	3.75 + 4.50	0.0075	3.094
	1	10	3.75	0.0075	2.812
	4	15	3.75	0.0075	16.875
					194.978
8 P/mr Cont.					
	20	15	3.75		1125.00
	20	15	3.75		1125.00
	4	15	3.75		225.00
	1	10	3.75		37.50
	1	10	3.75 + 5.20		442.50
	1	10	3.75 + 4.50		41.25
					2298.50

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
24	Disputing of existing structure				2.40003
25	Disputing of concrete structure				69.3210
26	Removal of 4000 lamp				20.0000
4	Contribution of 303 structure				
2	20	15	3.75	0.275	
2	20	15	3.75	0.275	
2	6	15	3.75		
2x	20	15	1.125	0.275 = 185.625	
2x	20	15	1.625	0.275 = 229.5625	
2	6	15	1.125	0.275 = 55.6875	
					426.9375
3.	Contribution of 2121212				
S. No.	Ch.	Area	Area	Dist.	Vol.
1	10	4.459	-	-	
2	50	4.085	4.285	50	
3	100	4.281	4.400	50	P.T.O
4	150	4.811	4.396	50	
5	200	4.653	4.353	50	
6	250	4.212	4.432	50	
7	300	5.090	4.650	50	
8	350	4.884	4.684	50	
9	400	4.302	4.502	50	
10	450	4.587	4.487	50	
					P.T.O

Continuation

~~Presented at~~
9

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
S.No.	Ch.	Area	Meas	Dist	Vol
11	500				
12	550				
13	600				
14	650				
15	670				

(3)	Earth work Circular tank				
S.No.	Ch.	Area	Meas	Dist	Vol
1	0	4459	-		
2	50	4085	4.272	50	213.60
3	100	4.781	4.432	50	231.65
4	150	4.011	4.376	50	219.80
5	200	4.653	4.332	50	216.61
6	250	4.212	4.432	50	221.60
7	300	5.090	4.651	50	232.55
8	350	4.884	4.987	50	249.25
9	400	4.302	4.593	50	215.100
10	450	4.587	4.449	50	225.00
11	500	4.006	4.296	50	214.80
12	550	4.879	4.442	50	222.10
					2449.19

Continuation

Abstract of Cert

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Providing 2.5% W.B.M. for					
Base Course					
vide MB				P 10	
1 No CR		3607.71			3608
Remaining P.W.					
3 No CR		1648.70			4946
2. Clearing and grubbing					
0.4836 Hec R			5297.30		25584
3. Containing 4 W.B.M.					
vide MB				10	
430.55 M CR		143.80			61660
4. Containing 243 sq. m					
of center shoulder					
		1929.25 M			
30% of 1929.25					578.71 M
5. Cost of 243 sq. m					
center shoulder					
70% of 1925.25					1350.324 M ²
6. Center shoulder					
vide MB				(2)	
570.085 M CR		2285.16			1302919
					1277126
7. Providing 14% W.B.M. for					
194.97 M CR		2960.24			597158
8. Prime coat					
vide MB				6	
2998.50 M					99203 = v
		CR 344.43 M			12883

2375515 = v

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9 Tank cut					31271 =
	2298	50M	CR	14 9/11	4450
10 Mix Sec. Surface					
	2298	50M			
		CR	189.18M		434830
11 Kilonew Stone					
(D) crdng km					
	2	noct	1983.75		3967
11/1 200M Stone					
	4	no	CR 563.80		2253
12 Paving and Fixing LRD					
	4	no	CR 9477.19		37909.
13 Paving new LRD					
	1	no	CR 0.54		95
14 Bandy Pile					
15 Retro buffer Tr. station					
(D) 600mm equal 87m					
	5	no	CR 3604.08		18020.
(II) 600M. equal					
	2	no	CR 4828.91		9658
(III) 800x600mm/m					
	2	no	CR 6728.91		13458
(IV) 600x450mm/m					
	2	no	CR 4703.56		9407.
(V) 900mm 8m 0.48					
	2	no	CR 5590.66		11161.

2834860.

Continuation.

2976547 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16 Road marking					
vide MB p 7					
138.00 MB 21.95 ✓					99629 ✓
1.8 E 2015 WORKING DEGREE					
vide MB p 2					
62.64 MB 279.09 ✓					17482 ✓
19.19 Foundation 1015 Pie					
11.25.50 in Foundation					
11.38 MB 45.69 ✓					52005 ✓
20 pling hilly concrete					
17.54.30					
60.64 MB 3294.00 ✓					32183 ✓ 60.64 MB
21 Foundation and Lining Rce					
Pie MB					
30.00 MB 2119.23 ✓					63577 ✓
22 Foundation on for 901					
vide MB p 2					
49.84 MB 100.76 ✓					5022 ✓
24 Dissection of Centre					
2.40 MB					
2.40 MB 497.51 ✓					1195 ✓
					3394904
(+/-) Add 12x ph 35					3536588 =
(+/-) Add 12x sub cur.					407388.
(+/-) 3019 mid page					33949.
					66322.
					3902562.
(+/-) Less 21.60x below sir					842953
					3059610.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
25	Disputing of 2/18/22				RF 5554904
	65-27-20	67	23598		16358 ✓
21	Reming on 1/18/22				
	30-11-10	18113			5434 ✓
			3558350		3416696
H/	12x 630		42	7000	410003
H/	1x 600		35584		34162
+1	Square 8x8 fee		1		66322 ✓
			4087292		3927188
H/	21-60x 600		500		848223
			882853		
			3204837		3078915
(-)	Less payment on 1/18/22				1779230
			1425199		1425199

Under
 29/3/22
 J.E.
 Assessor
 29/3/2022
 J.E.

Square
 29/3/22
 AR

over all material 1874/2022
 E on 1/2 236000000
 3700 1791/2022 - 716.0/100
 3700 1791/2022 179.0/100
 3700 340.343 1/2

Under
 29/3/22
 J.E.
 Assessor
 29/3/2022
 J.E.

Continuation