

RAJHE BHAGAT KE GHAR TO MUSLIM
TOLA

Schedule XLV Form No. 134.

BEWIPUR MMUSY-SC
DIVISION

BEWIPUR SUB-DIVISION

SB D/2020-21

Measurement Book

RAMESH JHA

M.B.N.- 1206

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	415	en	A/c	bale	
Name of work	Court of land from Radhe				
	Bhagat Keshar to Muslim				
	tals under 0001/57(3c)				
Agency's name	Ramesh Jha				
Aggr No	28	SBD/2020-21			
Aggr Amount	B.	82216712			
Date of start	30/6/2020				
Date of comp. (After Aggr)	29/6/2021				

change cyl area	mean cyl area	dist.	volume.
1000	1.68	-	-
1050	2.28	1.98	99
1100	2.96	2.62	131
1136	2.12	2.54	66.04
			296.04
			1863.
			2159 0.49
			(9170% E/A with 5% initial volume)
			2159.04 x 0.7 = 1511.33
			vide Table 11 less 1863.81
			533.52

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(b) 30% E/W with up to 1000 mland.					
		2159.04	0.3		647.71
		1000	0.1		419.17
					228.54
(2) Excavation for 2000 mland					
		25	(5x30)+10	0.375+0.1	12
		2x	13x	0.4x0.1	1.04
					13.04

(3) PIV USB 200 10-400					
Table	5x	8x	1.2x	0.1	4.8
Correction	2x5x	30x	0.375x	0.1	11.25
	2x1x	10x	0.375x	0.1	0.75
	15x	(4.95+3.75+3.0)			1.35
	2x	13x	0.4x	0.2	2.08
	1x	13x	3.0x	0.1	3.9
	23x	(1.5+3)			8.32
					30.45

(4) PIV W 800 10 10-400					
	15x	6+4.80x	3.75		5.46
	15x	3.50x	0.075		3.94
	5x	30x	3.75x	0.075	42.79

Continuation

51.59

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		23	3.75	$\times 0.075$	$= 6.47$
		23	$\frac{3+2.5}{2}$	$\times 0.075$	$= 4.74$
					62.87 ²
Area 28/6/22 h					
Madhu 28/6/22 LAE					

(5) PIV Prime Cant do eff

		15	6+4.80	$\times 3.75$	$= 92.75$
		5	15	$\times 3.75$	$= 281.25$
		1	15	$\times 3.50$	$= 52.5$
		11	15	$\times 3.75$	$= 618.75$

		43	15	$\times 3.75$	$= 2418.75$
		23	$\frac{3+2.5}{2}$	$\times$	$= 63.25$
Area 6/7/22					
Madhu 6/7/22 LAE					3507.25 ²

(6) PIV Track Cant do eff

Area as per item (5) - 3507.25²

(7) PIV 20mm/4.01.5.5. do eff

Area as per item (6) - 3507.25²

Area 8/7/22 h					
Madhu 8/7/22 LAE					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of 1st					
① Site clearance & rubber plantation					
③ 87 side T & B P. 114-①					
0.406 Hect - eB. 511.33.76/Ha. 20760					
② Cont. for baulkway with 10 m wide					
5(i) 87 side T & B P. 114-② - 419.17					
87 side T & B P. 144.54.00-22854					
647.71 of eB. 175.22/07-8					113492=
③ Cont. for baulkway 100 m wide					
5(ii) 87 side T & B P. 114-③ 97808					
87 side T & B P. 144.54.00-1(9) 533.24					
1511.33 of eB. 139.85/07-8					211360=
④ Excavation for road widening					
87 side T & B P. 114-④ 63					
87 side T & B P. 154-② 13.04					
76.04 of eB. 74.16/07-8					5639=
⑤ PIV for B & I do. do. do.					
87 side T & B P. 124-⑤ 590.46					
87 side T & B P. 154-③ 30.45					
620.91 of eB. 2865.85/07-8					1779435=
⑥ PIV for typical masonry					
15 87 side T & B P. 124-6					
240 eB. 9440.17/100 - 8					18880=
⑦ E/w for enclosure					
87 side T & B P. 124-7					
55.88 of eB. 269.32/07-8					15050=
Continuation					2164616=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑧ PIV TAC 7.25 in 7 and 20-8					
52					
87 side 7.25 P. 12-8					
4.87 m ² eB. 5635.26/m ² - B.					27444
⑨ PIV 87 W 20-8 (11.4) 20 H/W 20-8					
25					
87 side 7.25 P. 12-8					
42.28 m ² eB. 5815.68/m ² - B.					24588
⑩ PIV 87 W 20-8 (11.4) 20 H/W 20-8					
29					
87 side 7.25 P. 12-8					
22.57 m ² eB. 2580.22/m ² - B.					58055
⑪ PIV 87 W 20-8 (11.4) 20 H/W 20-8					
27					
87 side 7.25 P. 12-8					

6.39 m ² eB. 452.20/m ² - B.					28962
⑫ PIV 87 W 20-8 (11.4) 20 H/W 20-8					
8					
87 side 7.25 P. 12-8					25313
87 side 7.25 P. 12-8					62.8
315.93 m ² eB. 3623.77/m ² - B.					1144858
⑬ PIV 87 W 20-8 (11.4) 20 H/W 20-8					
9					
87 side 7.25 P. 12-8					5
3507.25 m ² eB. 4454/m ² - B.					156243
⑭ PIV 87 W 20-8 (11.4) 20 H/W 20-8					
10					
87 side 7.25 P. 12-8					6
3507.25 m ² eB. 15.15/m ² - B.					53135
⑮ PIV 87 W 20-8 (11.4) 20 H/W 20-8					
11					
87 side 7.25 P. 12-8					7
3507.25 m ² eB. 220.28/m ² - B.					772577
					462568

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