

L.M.G.S.

SC

Lohara To Rajhama Tharu 494

Schedule XLV-Form No.-134

Andhra Pradesh, and No - 417/1967 DIVISION

Andhra Pradesh - 417/1967 SUB-DIVISION

MEASUREMENT BOOK

4945 — Lakhita Constans

537

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6. Compartment & embankment					
	width 13		P	68	
1000 Haul	9600 Haul	187.23			129741
7. Compartment Sub Grade					
	width 13 P			57	
	4889.22 Haul	189.11			924600
8. Compartment Sub Grade					
	width 13 P			57	
	1700.70 Haul	238.573			403741
9. Foundation and Layer Spread					
	width 13			57	
	707.168 Haul	3288.05			2320982
10. Prime Coat					
	width 13			60	
	7923.10 Haul	5460			432601
11. Tack Coat					
	width 13 P			67	
	7923.10 Haul	18.33			145230
12. 20mm Haul Mix Seal Surf					
	7923.10 Haul	224.49			1778657
13. Cement Concrete Pavement					
	width 13 P			58	
	238.21 Haul	6608.45			1574199
15. K/M/CM Stone					
	0.02 Haul	14.5 Haul	Pre Cast		
	width 13		P	58	
	03 Haul	2254.04			6762
11. 20mm Stone					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	vide MB P			68	
	11 Nos CR	649.39			7143
16 Providing 8 mm hwy					
	MMGS vide MB P 45				
	03 Nos CR	10027.69			30083
17 Providing how later					
	vide MB P		67		
	300 Nos CR	6.52			156
19 Reto R/C curb Dorsale					
	vide MB P			67	
600MM curb Dorsale					
12 66 Nos CR		4042.10 5332.16			48505 21993
600 x 450 mm section					
	06 Nos CR	5332.10			21992
20 Road markings					
	vide MB P			67	
	4200 Nos CR	850.93			252391
21 Road marking					
	vide MB P			67	
	800 Nos CR	953.99			76319
22 Dismantling gutter 8m					
	vide MB P			67	
	48 Nos CR	474.87			2302
24 Dismantling gutter 8m					
	123 Nos CR	228.40			28266
25 Removing 91171 P 1 of 148					
	1500 Nos CR	169.97			9549

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Below 600 - 900 mm clay					
1000 CR	CR	229.83			2298
26 E/W excavation for peds					
width B	P			46	
119.20 M CR	CR	285.21			34057
29 Providing p/c 115 (1125.5) / 4					
Foundation width B	P			46	
18.40 M CR	CR	5452.93			100171
28 plain/Rein 548 Stm					
width B	P			46	
134.95 M CR	CR	6381.00 M3			
29 Providing Laying Re Pipe 150					
width B	P			46	
3000 CR	CR	4328.22			189712
30 Providing and Cont					
width B	P			68	
82.50 M ² CR	CR	108.98			8999
31 E/W excavation for peds					
width B	P			47	
405.35 M CR	CR	285.21			115812
32 Providing Cont for p/c					
width B	P			47	
30.92 M CR	CR	5452.93			168987
33 Providing Cont for p/c					
129.07 M CR	CR	6138.32			792402
35 Supply plain Rein sub					
20421 CR	CR	6381.00			414765

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
26 Providing well pit					
	VID MB PV			48	
35 M3 CRS	131.72				2640
37 P/914/RCE 17.546 STM					
	VID MB P			49	
40 0.21 M3 CRS	7154.71				286331
38 Supplying Pitting HYSD bar					
	VID MB P			49	
2.68 MT CRS	26880.11				282918
39 Back Filling behind Abutment					
	VID MB 120			49	
137.16 M3 CRS	742.14				101792
40 Providing of HYSD Pile					
	VID MB P 50				
55.40 M3 CRS	2939.86				124804
41. Providing end Cap					
	RCE in Supply Str			50	
16.75 M3 CR	7864.18				131725
42 Supply Pitting HYSD bar					
	VID MB P			50	
1.29 MT CR	78002.92				100624
42 Providing Conting					
	VID MB P			50	
15.44 M3 CR	6381.00				98527
22 P/914/RCE 17.546 STM					
155 M3 CR	74573				116208

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
44	Painter N	Painter			
	Vidua P			88	
	9450 N	110.60			9346
45	Painter SP				
	Vidua P			57	
	4200 OR	468.21			1873
46	Brick layer	300000			
	and P.D.			51	
	5400 N	1000.56			54354
					16617259
	41000 100	60000 SR			1661725
					1491082
					14951082
	0 1000	Painter			
					11934144
					3016938
	Kondra				
	15/4/21				
	DE				