

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) (1) - Maharastra (P) 1000					
Source - Maharastra Madhya					
Actual area to be measured					
Source -					
Area - 1/5 of the total area (P) 1000					
Actual area to be measured					
Actual area to be measured					
(1) 1000 of the total area					
2nd) 1000 of the total area					
15 x 1.90 x 0.80 x 0.300 = 6.84 m ³					
18 x 2.10 x 0.90 x 0.300 = 10.26 m ³					
24 x 2.40 x 0.80 x 0.300 = 13.82 m ³					
20 x 2.50 x 0.700 x 0.300 = 10.50 m ³					
16 x 2.30 x 0.600 x 0.300 = 6.62 m ³					
25 x 2.60 x 0.700 x 0.300 = 13.65 m ³					
21 x 2.90 x 0.500 x 0.300 = 9.13 m ³					
					70.775 m ³
(2) 1000 of the total area					
10 x 3.00 x 2 x 0.500 x 0.300 = 9 m ²					
					255.94 m ²
(3) 1000 of the total area					
1000 of the total area					
1000 of the total area					

Abstract 6th

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Patching in ground with Sod of all cubicle 206					
Qty of material (1) P-5240					
70.775 m ³					
Qty 380.53/m ³ — m				26	93620
(2) Marking Boundary Shrubber do do all cubicle 206					
Qty of material (2) P-5240					
255.94 m ²					
Qty 57.37/m ² — m				14	93920
(3) Patching after Pict huller do do all cubicle 206					
Qty of material (3) P-5240					
45.70 m ²					
Qty 287.07/m ² — m				13	11920
(4) Marking Boundary Shrubber do do all cubicle 206					
Qty of material (4) P-5240					
45.70 m ²					
Qty 305.93/m ² — m				13	98120
(5) Marking Boundary Shrubber all cubicle 206					
Qty of material (5) P-5240					
Qty 111200/m ² — m				11	1720
(6) Marking Boundary Shrubber all cubicle 206					
Qty of material (6) P-5240					
Qty 1074.31/m ² — m				10	7025320

Continuation

M 7025320

(10) Proctor Rammer in 7.5T			
Area calc.			
Quake No (10)(1) P. 54 m ²	130 m ²		
Qu 850. 93/m ²	—	M 1	10621 m ²
(11) Proctor Rammer in C. Area			
do to all C. H. 206			
Quake No (10)(1) P. 54 m ²	10 m ²		
Qu 947. 52/m ²	—	M	66330 m ²
		M	247 580 m ²
do to all C. H. 206			20 m ²
		M	247 585 m ²

Continuation

26/06/24