

Name of user - Shri. Sheshwar Singh
Lalchara Road

Agency - M/s Balajee Developers

Schedule XLV Form No. 134.

21/09/19

Executive Engineer
R.M.D. Works Division
Relaut

MMBSY SC

DIVISION

Meskhara

SUB-DIVISION

Measurement Book

M.B. No - 1028

Name of work - Construction of road 200 m
 Situation of work - for 3 Lakshadweep Islands
 Agency by which work is executed - The Lakshadweep
 Date of measurement - Agg. - m/s Bala
 No. and date of agreement - Balagun 7 m/s
 (These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
A.T. View Colony Lakshadweep					
Balance sheet					
Agg. m/s Bala	217	BD	from	5-12-21	
D.O. e.r.	5-12-21				
Recall entry					
1. 241. Paving 2 62 m long					
balance sheet -		1 x 4 =			4 m
2. 241. Paving 2 62 m long					

reference for 14 m	1 x 14	=	14 m
3. 241. Paving 2 62 m long			
2 x 3.550 x 1 = 70.00 m ²			0.70 m ²
1/2 of 14			
14 x 12.20			
0.2			

Recall entry					
1. 241. Paving 2 62 m long					
balance sheet -					
14 x 12.20					
0.2					

S.No.	Ch.	Area	mean Area	dis	Volume
1	0	142	-	-	-
2	50	1.680	1.816	50	90.800 m ³

Continuation

90.800 m³

Particulars	Details of actual measurement			Contents of area
	No.	A	B	
1. Provisional & fringe of stone boundary				
VTMBP-1 = 4 Nos @ 39.57 = 40/100				15839m
2. Range & fringe of stone boundary				
VTMBP-1 = 14 Nos @ 17.83 = 10/100				24963m
3. Range & fringe of stone boundary				
VTMBP-1 = 70 Nos @ 51.33 = 20/100				35794m
4. Range & fringe of stone boundary				
VTMBP-1 = 467.82 = 18800/100				87975m
5. Range & fringe of stone boundary				
VTMBP-1 = 3785.17 = 14200/100				538198m
6. Range & fringe of stone boundary				
VTMBP-1 = 606247 = 1147400				
7. Range & fringe of stone boundary				
VTMBP-9 = 629.56 = 1614 = 67/100				1016532m
8. Range & fringe of stone boundary				
VTMBP-8 = 2 Nos @ 92.54 = 10/100				18508m
9. Range & fringe of stone boundary				
VTMBP-5 = 378.215 = 294 = 73/100				111452m
10. Range & fringe of stone boundary				
VTMBP-6 = 26.847m ²				
VTMBP-8 = 7735m ²				
@ 4159.99/m ²				
11. Range & fringe of stone boundary				
Continuation				

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12 Circumference (172) in 24896 ft					3493122
UT. m B.P. 7 = 55.99 ft = 4862 = 52/21					272252
12 3 long 2 long of 300 radii in 1 ft					
UT. m B.P. 8 = 70 m = 9/9 = 50/100					64365
13 3 long 2 long R.C. N.P. H.P.					
600 radii in 1 ft					
UT. m B.P. 7 = 37.50 m = 1187 = 39/100					44542
14 3 long 2 long R.C. N.P. 1 + 100 radii					
1/100 radii in 1 ft					
UT. m B.P. 8 = 70.5 m = 3888 = 22/100					29161
15 3 long 2 long 2 radii in 1 ft					

UT. m B.P. 8 = 2.70 m = 2484 = 79/100					1389
16 3 long 2 long 2 radii in 1 ft					
UT. m B.P. 8 = 600 m = 1093 = 46/100					6887
17 3 long 2 long 2 radii in 1 ft					
UT. m B.P. 8 = 24.57 m = 1231 = 77/100					5695
Ad 1.1. Lab. 1.1. 12.1. 12.1. 12.1.					3854415
Ad 1.1. Lab. 1.1. 12.1. 12.1. 12.1.					501074
Ad 1.1. Lab. 1.1. 12.1. 12.1. 12.1.					37626
Ad 1.1. Lab. 1.1. 12.1. 12.1. 12.1.					4393115
Ad 1.1. Lab. 1.1. 12.1. 12.1. 12.1.					878623
Ad 1.1. Lab. 1.1. 12.1. 12.1. 12.1.					3514472
UT. m B.P. 8 = 2573/100					
UT. m B.P. 8 = 2573/100					

Continuation