

MMG 514

Pandey Karma to Dhol at var
Pathu andy

Schedule XLV-Form No. 134

Division 61374411C

Sub-Division 61374411C

2243-7

Chandresh Birkam

664

MEASUREMENT BOOK

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Names of work - Construction of road for for the rooms to the 1st					
Aggr -		Chendish	Vikram		
Aggr m		29	33.5	0.0021	
D.O.W. Commence		1-07-2020			
D.O.W. Completion		30-6-2021			
Estimate by		28/4/21			
		Measurement			
9. Paving of road					
MBM Grp					
2x 200 x 3.75 x 0.0021					11.0000
1x 100 x 3.75 x 0.0021					28.13
1x 200 x 3.75 x 0.0021					56.25
1x 200 x 3.75 x 0.0021					56.25
1x 200 x 3.75 x 0.0021					56.25
1x 200 x 3.75 x 0.0021					56.25
					320.63
14. Construction of verandah					
C.C. form					
1x 100 x 3.75 x 0.16					60.00
1x 100 x 3.75 x 0.16					60.00
					120.00
Border					
28/4/21					
08					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Setting out piers					
vide MB p				0	
Beach Mark piers					
2 m's CR	3935	35			78701
Ret. Sec. piers					
5 m's CR	1781	88			8909
2. Clearing and Graveling road					
End vide MB p				0	
0.91 Hec CR	5113	70			46532
3. Box Cutting					
vide MB p				0	
28.25 m's CR	24.10				5840
4. Constant width embankment					
vide MB p				0	
47.25 m's CR	26.11				1233
5. Constant width embankment					
vide MB p				2	
760.00 m's CR	174.97				132257
6. Constant width embankment					
vide MB p				2	
1629.95 m's CR	131.03				213532
7. Constant width embankment and crossin. Sluice					
322.48 m's CR	176.58				57815
763.35 m's CR	141.17				107762
8. Constant width embankment					
Sluice base				3	

582488

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
735-6814 CR 2614.00					1702363
1000 mm dia HP Cylindrical					
7' primary layer brickwork					
NBM 1003 width 16					
3206313 CR 3174.25					1017920
104 Constantly variable i.e					
faux		width 16			
120.0003 CR 5891.63					707000.
1000 mm dia HP Cylindrical					
1' E/W cylindrical Per Pedestal					
width 12					
89.7113 CR 269.32					24161
2. primary for NIS 11-2.55					
17 Per Pedestal				12	
12.7513 CR 4647.12					63930
3 P/S 1/1 R/L 17 Sub story					
width 12					
101.2361 CR 5382.28					545332
4 primary layer R/L pipe					
width 12					
22.5011 CR 3757.50					84546
17 primary and final layer					
of NBM 634' width					
2 NIS CR 9210 34					18411
1 primary and layer pipe					
300 NIS dia duct pipe					

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
24M CRS	09724				21546
					47626
(+) Add 12x 6ST					571519
					47626
					53389
(-) Less 10x below 500m					53389
					480504
(-) Less payment					2420496
					2321544
Work done	28/11/21				
DE					

Material estimated

Stone Aggregate	458.00MB
Stone Scaffolding	115.00MB
Sand	54.00MB

Work done
28/11/21
DE