

NIRMAN Construction & Engineering. mmgsy-sc

Schedule XLV-Form No. 134

Mamalik to 645

DIVISION

2nd 116

SUB-DIVISION

27th

MEASUREMENT BOOK

M.D.No- 1262

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Board	1	3			3 NH
7. Provided fixings for					
- reflective					
sign board	1	2			2 Nos
8. Provided fixings of					
main sign board	1	2			2 Nos
V. po	25.2.22				
J.E					

Abstract of work					
1. Provided fixings of					
main					
vide memo 1048 P-14 = 2 No					
23438 = 30/100 L-1					7877 = r
2. Provided fixings of reflective					
vide memo 1048 P-14 = 4 No					
21756 = 96/100 L-2					7108 = r
3. Clear ground by road canal.					
vide memo 1048 P-14 = 0.40 Hare					
251133 = 76/100					20453 = r
4. Clearing of					
vide memo 1048 P-14 = 752.0513					
2188 = 05/100					141724 = r
5. Cost of					
8177162 = r					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	A.D.	
V.T.M.B.P. 6 = 78	4.42	2.142	17/2		111521.00
6. Containing 2 sub grade = earth					
Stonable					
V.T.M.B.P. 5 =	602	646			
V.M.B.N. 1048 P-14 =	1512	00			
	21	14.646			401550.00
18% = 89					
7 Containing g. 2. 6					
Complete					
V.M.B.N. 1048 P-15 =	655	86	218	13	1189068.00
8. Paving layer 20 mm					
20 mm					
V.T.M.B.P. 1 =	13	49			
V.M.B.N. 1048 P-15 =	273	01			
	2	86	50		771201.00
4. Paving 20 mm					
with binder emulsion (SS-1)					
V.T.M.B.P. 2 = 2461.88	2	43	13		106181.00
10 Paving 20 mm					
with binder emulsion (RS-1)					
V.T.M.B.P. 2 = 2461.88	2	43	13		36510.00
11. Paving layer 20 mm					
gravel 20 mm					
20 mm					
V.T.M.B.P. 2 = 2461.88	2	43	13		41437.00
12. Containing un-reinforced					
					3236898.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
--- of all caught jobs					3236898=
1. M.B.N. 1048P-		221.19 m ²			
VTMBP-3	=	4.50 m ²			
$\frac{25805}{5} = 5161$		225.69 m ²			1310158=
13. Layer brick def layer					
--- of all caught jobs					
VTMBP-3	=	136.41 m ²	$\frac{2506}{2} = 1253$		68922=
14. R.C.C. 15 grade K mibed					
Stone --- of all caught jobs					
VTMBP-7	=	1 N 1908 = 32/100			1908=
15. R.C.C. 15 grade K mibed					
Coast (2 m m 200 m) def					
VTMBP-5	=	4 N 551 = 54/100			2206=
16. Provision of fixing of typical					
mainly sign board with logo					
VTMBP-15	=	2 N 3			
VTMBP-8	=	2 N 5			
$\frac{25116}{2} = 12558$					37161=
17. Provision of fixing of sign board					
VTMBP-7	=	132 N 0.52 m ²			67=
18. R.C.C. 15 grade boundary pillar					
VTMBP-1	=	48 N 471 = 31/100			22623=
19. Provision of fixing of radio. reflection					
--- in form of sign board					
--- of all					
VTMBP-7	=	17 N 3514 = 44/100			59738=
20. Provision of fixing of radio. reflection					
					4739683=

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Canting - - - - -			06		4739683=
Board - - - - -					
V.T.M.P. 7 = 15 H.C.			4739	66	71095=
21. Proct. & fixing of road -					
reflective - - - - -					
Board - - - - -					
V.T.M.P. 8 = 3 N.O. & 640			89		19923=
22. Providing & fixing of retro refl					
active - - - - -					
V.T.M.P. 8 = 2 N.O. & 8493			87		16968=
23. Planting of trees by the road					
Board - - - - -					
V.T.M.P. 8 = 4 N.O. & 818			70		32798=
24. Repair 2 day of hot asphalt					
thermo plastic compound					
on BS surface full					
V.T.M.P. 3 = 132.61 m			2735	44/m ²	97527=
25. Repair 2 day of hot asphalt					
thermo plastic compound					
on BS surface full					
V.T.M.P. 3 = 54 m			4834	29/m ²	45052=
26. E/W in ad for 2.1 m x 1.5 m full					
V.M. 1049 P. 15 = 65			740	2.294 x 73/m ²	18780=
27. Repair P. 2.1 m x 1.5 m (1.25 m) full					
V.M. 1049 P. 15 = 5.62 m			4303	66/m ²	24187=
28. Placing & spreading of concrete in					
substructure of all culverts					
					15065983=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
28 Fall out of 58 VMBNO 1048P-15 = 43.57m ² C 5232 = 279/m ²			5.7	5	5065783 = v
29 Paving 2 layers of concrete dred 300mm dia - ... of all VMBNO 1048P-16 = 22.5m ² C 911 = 16/m					219373 = v
30 Paving 2 layers of concrete (1000mm dia) of all VMBNO 1048P-16 = 15m ² C 838 = 22/m				0	20501 = v
31 Paving 1 layer of concrete C 911 = 16/m					57573 = v
32 Paving 1 layer of concrete C 911 = 16/m					161500
33 Paving 1 layer of concrete C 911 = 16/m					683 = v
34 Paving 1 layer of concrete C 911 = 16/m					11130 = v
35 Paving 1 layer of concrete C 911 = 16/m					1311 = v
36 Paving 1 layer of concrete C 911 = 16/m					1182 = v
37 Paving 1 layer of concrete C 911 = 16/m					5379057 = v
38 Paving 1 layer of concrete C 911 = 16/m					53791 = v
39 Paving 1 layer of concrete C 911 = 16/m					645487 = v
40 Paving 1 layer of concrete C 911 = 16/m					6078335 = v

Continuation

<u>Consolidation of material (upward)</u>	
EW -	3652.716 m ³
Stone chips -	1255.00 m ³
Sand -	364 m ³
Bricks -	8296 No
Emulsion (SS-1) -	2.0925 m ³