

NAME OF WORK -

Mandir to 6045

MMUSY (SC)

Schedule XLV Form No. 134.

Agency - Nirman Engineering Construction

Executive Engineer

R.W.D. Works Division

Rajput

DIVISION

A.E. Rajputi

SUB-DIVISION

Measurement Book

M.B.No - 1048

mmusy

[illegible]

Recounting

1. Plain / Reinforced concrete
concrete in subgrade
- - - - - of all widths

$$2 \times 6.78 \times 1.40 + 0.40 \times 1.82 = 22.21 \text{ m}^3$$
$$2 \times 6.55 \times 1.40 + 0.40 \times 2.00 = 23.58 \text{ m}^3$$
$$1 \times 6.78 \times 0.40 \times 0.29 = 0.75 \text{ m}^3$$

Subgrade

$$46.54 \text{ m}^3$$
$$2.95 \text{ m}^3$$

Net vol =

$$43.59 \text{ m}^3$$

2. Providing 2 layers 2 ccrete
N P3 1000 mm dia. ad.

$$2 \times 3 \times 2.5 = 15.00 \text{ m}$$

N P3
10/6/24

JE Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Sample 1.5					
32030.00 x 2.75 x 0.10 x 0.075 =					270.00 m ³
And for 8000 w/nt					2.70 m ³
					272.70 m ³
And 10487 x 0.10 x 0.075 =					0.049 m ³
					272.65 m ³

$$\frac{V_{\text{top}}}{\frac{31712}{2}}$$

$$\frac{\text{Sum}}{412121}$$

metal sand	
Spaced - 584 m ³	
Sand - 83 m ³	
$\frac{V_{\text{top}}}{\frac{1214121}{2}}$	

Abstract of Cost:

1. Provision of 2000 of 1000 base work	
V _{top} p. 4 = 211238 = 32/1000	7877.1
2. Provision of 2000 of 1000 pillars	
V _{top} p. 4 = 4102.1776 = 96/1000	7108.2
3. Provision of 2000 of 1000	
V _{top} p. 4 = 0.401112 = 51132 = 76/1000	20453.10
4. Provision of 2000 of 1000	
V _{top} p. 4 = 636 m ³ = 186 = 0.51 m ³	11969.2
5. Provision of 2000 of 1000	
V _{top} p. 4 = 662.4 m ³ = 142 = 1.7 m ³	9411.9
6. Provision of 2000 of 1000	
V _{top} p. 4 = 1512 m ³ = 189 = 1.89 m ³	28711.4
7. Provision of 2000 of 1000	

Continuation 8 536269.10

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.D.		536269=
Comp/ha.les					
V.T.M.B.P. 5 = 514.35m ²					
V.T.M.B.P. 8 = 141.51m ²					
		6	55.86m		
18)2 = 99/m ²					1189068=
8' Paddy 2 sample 2 sample 2 sample					
V.T.M.B.P. 9 = 272.65m ² (269) = 84/m ²					733839=
4' Paddy 2 sample 2 sample 2 sample					
V.T.M.B.P. 5 = 270.92m ² (269) = 84/m ²					18581=
10' E/winged. for 2 sample 2 sample					
V.T.M.B.P. 7 = 63.84m ² (294) = 73/m ²					18780=
11' Paddy 2 sample 2 sample 2 sample					
V.T.M.B.P. 7 = 5.62m ² (4303) = 66/m ²					24187=
12' Paddy 2 sample 2 sample 2 sample					
in 2 sample 2 sample 2 sample					
V.T.M.B.P. 7 = 43.59m ² (5032) = 79/m ²					219379=
13' Paddy 2 sample 2 sample 2 sample					
H.P. 2 sample 2 sample 2 sample					
V.T.M.B.P. 7 = 15m ² (3838) = 22/m ²					57573=
14' Paddy 2 sample 2 sample 2 sample					
V.T.M.B.P. 5 = 1.41m ² (424) = 74/m ²					683=
15' Paddy 2 sample 2 sample 2 sample					
V.T.M.B.P. 5 = 22.58m ² (91) = 16/m ²					28501=
16' Paddy 2 sample 2 sample 2 sample					
V.T.M.B.P. 5 = 48.02m ² (231) = 21/m ²					11130=
17' Paddy 2 sample 2 sample 2 sample					
V.T.M.B.P. 5 = 7.5m ² (174) = 78/m ²					1311=
Continuation					2831301=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Area 1st Lake 22x12x16x7			136	↓	283130 = m 368069m
				↓	3199370 = m
Area 2nd Lake 1x7x1				↓	53610 = m
				DS	3252980 = m
Less 2nd rd proposed				W 3	683126 = m
				↓	2569854 = m
Less Privy Pond				W 6	867872 = m
				↓	1701982 = m
V. J. P. 5/7/21 Q.E.			Qant 4/3/21 A.C.		

Continuation