

Name of work -

मिर्मल बिहा ७ २०७३
Mirmal Bigha 7 2073

Shedule XLV Form No. 134.

Agency - Misman Engineering & Construction

Executive Engineer
R.W.D. Works Division

DIVISION

Rajauli

A. E. Rajauli

SUB-DIVISION

Measurement Book

M.P. No - 1050

mmmsy

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Round entry</u>					
1. Plain / round entry					
(M ₂₀) in 2 sides in feet.					
2 x 3.50 x 0.40 x 0.50		0.50	=		1.58 m ²
1 x 2.92 x 0.40 x 0.50		0.50	=		0.58 m ²
1 x 2.66 x 0.40 x 0.50		0.50	=		0.53 m ²
2 x 2.46 x 0.40 x 0.50		0.50	=		0.984 m ²
			Total =		3.774 m ²
<u>2. Band of filling for 1/2 depth</u>					
2 x 7.46			=		14.92 m ²
<u>9/7/24</u>					

<u>Round entry</u>					
1. <u>entry of s.b. in all</u>					
ceiling slab					
2 x 6.90 x 0.10 x 0.175		0.175	=		2.34 m ²
3 x 2 x 15.24 x 0.10 x 0.175		0.175	=		1.60 m ²
2 x 7.00 x 0.20 x 0.175		0.175	=		0.73 m ²
2 x 15.24 x 0.10 x 0.175		0.175	=		0.38 m ²
1 x 30.00 x 4.00 x 0.175		0.175	=		21.26 m ²
			Total =		26.31 m ²
<u>22 on A/c bill</u>					
Name of work: <u>Cost of road 200</u>					
work for Nilamal Singh					
to lot 3					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
S.A Nilaman Adni Leng					
Agg (100 - RWD Ropalli / 81 / mmax pda / HFI)					
Date of entry: - 16.7.21					
1. Broadly lump 2 Broadly 2					
Company 81 m pda / HFI					
Coastal 12					
$1 \times 6.09 \times 7.01 + \frac{5.30 \times 0.075}{2} = 2.81 \text{ m}^3$					
$3 \times 2.5 \times 3.75 \times 0.075 = 2.109 \text{ m}^3$					
$3 \times 1.524 \times 3.75 \times 0.075 = 1.320 \text{ m}^3$					
$1 \times 3.0 \times 3.75 \times 0.075 = 1.518 \text{ m}^3$					
$1 \times 3.1 \times 3.75 \times 0.075 = 0.843 \text{ m}^3$					
1. $1 \times 7.2 \times 2.81 \times 0.075 = 3.42 \text{ m}^3$					
$1 \times 7.01 \times 4.50 \times 0.075 = 1.95 \text{ m}^3$					
$1 \times 1.524 \times 3.75 \times 0.075 = 5.143 \text{ m}^3$					
$1 \times 1.524 \times 3.81 \times 0.075 = 4.35 \text{ m}^3$					
$4 \times 1.524 \times 3.75 \times 0.075 = 17.14 \text{ m}^3$					
$1 \times 2.10 \times 3.75 \times 0.075 = 0.60 \text{ m}^3$					
Total =					266.10 m ³
$\frac{79}{16.7.21}$					
$\frac{81}{16.7.21}$					
Material					
Silt					525 m ³
Sand					67.0 m ³
$\frac{79}{16.7.21}$					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. <u>Provat</u> p2 <u>Asst of field</u> <u>fixing of wavy band</u>					
mark. VTM p. 6 = 2 No					
					7887 = v
2. <u>Provat</u> p. 6 <u>of</u> <u>refe</u> <u>prills</u>					
VTM p. 6 = 4 No					
					7116 = v
3. <u>Clay</u> <u>2</u> <u>grundy</u> <u>road</u> <u>land</u>					
VTM p. 6 = 2.40					
					20453 = v
4. <u>Rest</u> <u>of</u> <u>embank</u> <u>of</u> <u>...</u> <u>field</u>					
VTM p. 6 = 290.40 m ²					
					54610 = v
5. <u>Rest</u> <u>of</u> <u>embank</u> <u>of</u> <u>...</u> <u>field</u>					
VTM p. 6 = 1645.60 m ²					
					232955 = v
6. <u>Rest</u> <u>of</u> <u>subgrade</u> <u>...</u> <u>field</u>					
VTM p. 6 = 1452.05 m ²					
					275920 = v
7. <u>Rest</u> <u>of</u> <u>...</u> <u>field</u>					
VTM p. 6 = 581.145 m ²					
VTM p. 12 = 26.31 m ³					
					607.65 = m ³
					1787 = 11/m ³
					1085589 = v
8. <u>Provat</u> <u>...</u> <u>field</u>					
VTM p. 15 = 268.10 m ²					
					2637 = 70/m ²
					707703 = v
9. <u>Provat</u> <u>...</u> <u>field</u>					
VTM p. 6 = 210					
					9287 = 63/wb
					18575 = v
10. <u>...</u> <u>field</u>					
VTM p. 6 = 169.08 m ²					
					294 = 59/m ²
					47920 = v
11. <u>...</u> <u>field</u>					

Continuation

→ 2461728 = v

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
V T m B P. 6 = 35.91 m ²					2461728 =
V T m B P. 9 = 36.22 m ²					
		Total = 72.13 m ²			
		24292 = 99/m ²			6 309653 =
12 Prody plain / reinforced concrete in sub stls					
of all					
V T m B P. 7 = 41.57 m ²					
V T m B P. 10 = 45.72 m ²					
V T m B P. 11 = 3.429 m ²					
V T m B P. 12 = 3.794 m ²					
		Total = 94.673 m ²			
		5020 = 63/m ²			475419 =
13 Prody & lay Rebar cable					
dia of pipe 200 mm dia in well					
V T m B P. 7 = 37.50 m ² = 419555/m ²					34975 =
14 Prody & lay Rebar NP 2600 m					
dia HP = . . . of well					
V T m B P. 7 = 15 m x 1187 = 21/m ²					6 17808 =
15 Prody & lay Rebar NP 1500 m					
dia HP = . . . of well					
V T m B P. 7 = 7.5 m x 3887 = 21/m ²					29155 =
16 dia only pedestal at well					
V T m B P. 7 = 2.36 m ² x 484 = 74/m ²					1309 =
17 dia only of ceiling at well					
V T m B P. 7 = 3.36 m ² x 1093 = 44/m ²					3674 =
18 dia only field at well					
V T m B P. 7 = 59.41 m ² x 231 = 72/m ²					13769 =
19 Rebar of old HP = well					
V T m B P. 7 = 15 m x 174 = 78/m ²					2822 =

Δ 3349812 =

Continuation

