

Name of work - Dhochra Highway To Meskara
Road

Agency - Sri Sudhir Singh

M.M.B.Sy (SC)

Shedule XLV Form No. 134.

Executive Engineer
R.W.D. Works Division

Rajauli

DIVISION

Meskara

SUB-DIVISION

Measurement Book

M.B.No - 1029

Name of work - Construction work for
 Situation of work - Dhoolharampally, Janga
 Agency by which work is executed - Sri Sullir
 Date of measurement - 20/9/20
 No. and date of agreement.
 (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.	
Area of No. 02	02	5.05	mm	4.1/6	8.20
2.0.0.0	—	6	8	20	
Date of measurement	23/9/20				
1. Providing edging of working					
bed work					61 M
2. Footing of dry of reference					
filler					3 No
3. Ch...					

2 x 4.78 x 2.00	19.12 m ²	0.191 H
4 E/W in 2nd stage of work		
2 x 2 x 6.400 x 1.40 x 0.15	53.76 m ³	
2 x 4.850 x 1.520 x 0.50	7.42 m ³	
	Total =	61.18 m ³
V. 25.4.20		
0		
Revised only		
1. Fresh concrete mix (1:2.5:5)		
Concrete for plain in		
2 x 2 x 6.40 x 1.40 x 0.15	53.76 m ³	

V. 25.4.20
 02

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					99.43 m ²
30	15.24	3.75	8.2	0.160	27.68 m ²
1d	15.24	3.75	0.160		9.14 m ²
1d	15.24	3.81	0.160		9.30 m ²
1d	15.24	3.85	0.160		9.38 m ²
1d	2.43	4.26	0.125		1.30 m ²
1d	7.31	3.96	0.150		4.30 m ²
1d	10.15	6.05	0.160		9.82 m ²
1d	2.20	7.60	0.125		2.18 m ²
1d	3.05	8.20 (G)	0.160		2.50 m ²
					125.03 m ²
$\frac{V}{P} = \frac{3.11.20}{5.11.20}$					$\frac{Q_{\text{net}}}{15/3/21}$

Master's Journal				
Stone Lp = 689 m ³				
Sand = 227 m ³				
$\frac{V}{P} = \frac{3.11.20}{5.11.20}$				
Abstract of Cost:				
1. Provision of 2 days of working				
bed on 12				
V. in P. 1 = 01 Nov 3917 = 74/2 3918 =				
2. Proly 2 days of surface				
pik 2 V. in P. 1 = 03 Nov				
01762 = 77/2 = 5288 =				
Continuation				
0 9206 =				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3. Elong. regularly			BF		9206 = v
- full			mantle		
VTMBP-1 = 0.19 Hare			51133 = 76/ha		9715 = v
4. Contd of embank. - full					
VTMBP-3 = 621.51 m ² @ 188 = 0.5/3					116819 = v
5. Contd of embank. - full					
NTMBP-3 = 388 m ² @ 142 = 17/3					55162 = v
6. Contd of Subgrade - full					
VTMBP-3 = 651.30 m ²					
@ 189 = 89/ha					123678 = v
7. Contd of sub with well					
contd embank. full					

VTMBP-4 = 275.21 m ²					
@ 1516 = 07/ha					416687 = v
8. Poly lay regularly 21 m/ha					
full embank. - full					
VTMBP-5 = 133.97 m ² @ 2153 = 49/ha					288395 = v
9. Contd of expansion m ²					
full embank. - full					
VTMBP-6 = 175.03 m ² @ 5505 = 63/ha					963619 = v
10 Poly lay regularly 21 m/ha					
VTMBP-2 = 2150 @ 9223 = 49/ha					184417 = v
11. E/W in ...					
VTMBP-1 = 61.18 m ² @ 294 = 73/ha					18032 = v
12. Poly lay m ² (1:2.5:5)					
full embank. - full					

Continuation to 2019757 = v

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
V.T.M.B.P.-1 = 5.3762			35	20	19757 = v
			4038 = 28/m	1	21710 = v
13 Plain/Reinforced concrete					
(1:2:5) in subgrade					
V.T.M.B.P.-2 = 58.1917					
			4752 = 09/m	7	275360 = v
14. Road edge of Dura N.P. 1000m					
dund HF.					
V.T.M.B.P.-2 = 15m			9824 = 75/m	1	57371 = v
					2374198 = v
Area 1% lateral at 12/10/15					308646 = v
					2682844 = v

ADD 1-6 1071

36389 = v

B 2719203 = v

Less 17 - f. w pregg cal

462265 = v

B 2256938 = v

V P9
B. 11. 20
JCE

(Shut)
15/3/21
AE

Continuation