

[illegible]

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>Dredging</u>				
Name of work -	m/R towards farm sector				
	to sand - m/employed				
Page No -	MR-N/19-20/Rajli/15				
Aggr No -	R.W. Rajli/04 MR-3054/				
	MRD/20-21 dtl 17.11.20				
SA - m/s	Kumar & son				
D.O.C.	17.11.20				
Date of work -	23/11/20				
1. Cutting & leveling of area					
Shading with effluent mud					
-	fill with				
<u>L.H.S.</u>					

10 x 30.00 x 1.00 x 0.300 =	99.00 m ³
30 x 30.00 x 1.25 x 0.300 =	327.50 m ³
5 x 30.00 x 1.00 x 0.300 =	45.00 m ³
1 x 7.50 x 1.00 x 0.300 =	2.25 m ³
7 x 30.00 x 1.10 x 0.300 =	69.30 m ³
45 x 30.00 x 1.25 x 0.300 =	506.25 m ³
220 x 30.00 x 1.00 x 0.300 =	198.00 m ³
1 x 15.00 x 1.00 x 0.300 =	4.50 m ³
<u>R.H.S.</u>	
10 x 30.00 x 1.00 x 0.300 =	99.00 m ³
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<u>= 2320.80 m³</u>	

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No.	L.	B.	D.		
			B.C.		2320.84 m ²
2.2 x 3.4 x 1.4 x 0.2 m					198.08 m ²
1 x 9.4 x 1.4 x 0.2 m					2.74 m ²
			Total		2521.50 m ²
2. Planning of items by the					
Road side ...					
	1 x 146				146 Nos
3. Reinforced concrete					
bed pillars ...					
	1 x 139				139 Nos
4. Road works with half depth					
flexion plastic ...					
	2 x 130 x 30 x 0.10				720.0 m ²
5. Reinforced concrete					
mix grade ...					
	1 x 3				3 Nos
$\frac{V_{\text{FG}}}{OE} = \frac{0.8 \times 7.21}{0.2}$ $\frac{Q_{\text{max}}}{AE} = \frac{3.7121}{0.2}$					
$\frac{5.10 \text{ m}^2}{5.10 \text{ m}^2} = 90.7 \text{ m}^2$ $\frac{5.10 \text{ m}^2}{5.10 \text{ m}^2} = 7.00 \text{ m}^2$					
$\frac{5.10 \text{ m}^2}{5.10 \text{ m}^2} = 34 \text{ m}^2$ $\frac{5.10 \text{ m}^2}{5.10 \text{ m}^2} = 34 \text{ m}^2$					
Abstract of ...					
1. Clay & gravelly road					
bed ...					
	V.T.M.B.P.1 = 1.0806 H.e				
	C.S. 101 = 12/H.e				4 55220 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.		55220.41
$\frac{2}{83}$ Cont. of subgrade emb.					
21.1 m					
VTMBP-23 =		0.50	1.50 m		477577.1
$\approx 189 = 41/m^2$					476841.00
$\frac{3}{84}$ Cont. of subgrade emb.					
complete					
VTMBP-4					
$= 66.125 m^2$			47736/m		89087.00
$\frac{4}{85}$ Cont. of subgrade emb.					
21 m					
VTMBP-9 =		83.25	4 m		
$\approx 2205 = 89/m^2$					18364.00
$\frac{5}{86}$ Cont. of subgrade emb.					
complete					
VTMBP-17 =		130.78	0 m		
$\approx 204.5 = 02/m^2$					267448.00
$\frac{6}{87}$ Cont. of subgrade emb.					
fall ramp					
VTMBP-18					
$= 1743.73 m^2$			44 = 81/m		78133.00
$\frac{7}{88}$ Cont. of subgrade emb.					
grade primix surface					
... complete					
VTMBP-19					
$= 1793.78 m^2$			180 = 12/m		323076.00
$\frac{8}{89}$ Cont. of subgrade emb.					
fall ramp					
VTMBP-20					
$= 1474.23 m^2$					147423.00

Continuation

Scanned with CamScanner