

187 on 1st (C-12511)

1

Name of work -
Situation of work -
Agency by which work is executed -
Date of measurement -
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				Content of area
	No.	L.	B.	D.	
Name of work: Detailed estimate for Temporary restoration of Road from Chitkya + Mahva.					
Agency: Maa Samal center Pansess, Adal-Dumzail, Tivari tola, ward No-23 Dist - Saharsa					

Recorded on

CH ₂ (M)	Length	width	height	
0.5M,	6.50M	1.50	0.30	= 2.925
1.5M,	3.0	1.0	0.30	= 0.90
8.0M,	12.40	2.80	0.40	= 18.848
10.0M,	20.0	2.0	0.40	= 16.0
15.0M,	15.0	1.60	0.40	= 9.60
12.0M,	3.1	1.50	0.30	= 1.350
19.0M,	12.0M	0.80	0.30	= 2.880
2.30M,	3.0	1.30	0.40	= 1.560
3.00M,	2.0	0.80	0.30	= 1.680
4.00M,	3.0	0.80	0.40	= 0.960
4.20M,	3.0	0.80	0.40	= 1.80

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\angle H(M)$	Length	width	height		
450M,	3.0	$\times 1.50$	$\times 0.30 =$		1.350
420M,	30.0	$\times 1.75$	$\times 0.60 =$		31.50
520M,	8.0	$\times 0.91$	$\times 0.45 =$		3.20
690M,	7.20	$\times 1.0$	$\times 0.50 =$		4.60
750M,	11.0	$\times 1.50$	$\times 0.50 =$		8.25
720M,	5.0	$\times 2.0$	$\times 0.30 =$		3.0
800M,	14.0	$\times 1.75$	$\times 0.45 =$		11.025
850M,	2.0	$\times 2.50$	$\times 0.40 =$		20.0
900M,	30	$\times 2.10$	$\times 0.45 =$		28.350
920M,	3.0	$\times 1.55$	$\times 0.40 =$		2.790
1505M,	12.0M	$\times 1.20$	$\times 0.60 =$		8.640
1097M,	63.0M	$\times 2.50$	$\times 0.65 =$		102.375
1400M,	120M	$\times 1.50M$	$\times 0.45 =$		8.10
1900M,	21.0	$\times 1.20$	$\times 0.450 =$		11.340
1950M,	13.0	$\times 3.50$	$\times 0.60 =$		27.30
2000M,	10	$\times 1.75$	$\times 0.45 =$		7.875
2050M,	15.0	$\times 1.50$	$\times 0.30 =$		6.750
2120M,	20.0	$\times 4.20$	$\times 0.45 =$		37.80
2200M,	10.0	$\times 2.50$	$\times 0.60 =$		15.0
2298M,	7.0M,	2.50	$\times 0.40 =$		10.50
2485M,	15.0	$\times 1.50$	$\times 0.40 =$		9.0
2595M,	135.0	$\times 4.0$	$\times 0.80 =$		400.0
2900M,	60.0	$\times 3.90$	$\times 0.95 =$		222.30
3050M,	15.0M	$\times 2.0$	$\times 0.35 =$		10.50
3200M,	10	$\times 1.50$	$\times 0.40 =$		6.0

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2H(M)	Length, Breadth, Height = 600				
3320.0M	30.0M	1.80	0.35		18.90
3390.0M	10.0	1.2M	1.30		3.60
3440M	15.0	0.6	0.40		3.60
3525M	30.0	1.50	0.45		20.250
3650M	50.0	1.0	0.40		20.0
3850M	60.0	1.50	0.45		40.50
4000M	50	0.90	0.40		18
4100M	50	1.20	0.350		21
4450M	50	0.80	0.40		16
Length = 1.00 km.					
Total Qty =					1231.978 m ³

J.E.
 15/9/2020
 A.E.
 15/9/2020

107 on A/c bill

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: Detailed estimate for Temporary Restoration of road from Thitkiya to Mahu.					
Agency: Maa Jankala conker process.					
Model - Dumraul, Timari tola, ward No-23, Dist - Saharsan.					
1) providing distribution of Bridge basis on effected Road portion as per specification to meet the required slope and high ramming form specified all job.					
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Qty = $123.978 M^3$					
$= 1874.92 / M^3$ Rs = 2309918 = ₹					
Add 1% Labourress = 23099 = ₹					
Add 12% GST = 272190 = ₹					
Rs = 26,10,207 = ₹					
Total Rs = 26,10,207 = ₹					
De Paul 17/02/2021 J.E. W. K. 17/02/2021 A.E.					

Continuation