

মণ্ডল হাইদার নার (স্কুল) টো বাইসেল
প্ৰাটিক বিস্মেল, নুৱ ফ্ৰেজ, অৱামগেৰাল.
Schedule XLV-Form No. 134

F. E. R. W. D. Pajguli DIVISION

A. E. R. W. D. Mejkant SUB-DIVISION

Measurement Book

M. D. No. - 930. (নেৱ)

Kennedymetry

Name of work - As per road work
 Situation of work the bridge side (S side) to
 Agency by which work is executed for signal to
 Date of measurement - mesher road
 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.	
Ag. -	Sri Pratik Vignani.				
Ag. No.	24/SB/19/19-20				
D. of c.	4-7-19				
Date of survey	6.12.19.				
1. <u>As per reference work book</u> <u>mark</u>					0.910K
(ii) <u>As per reference pillar</u>					0.910K
2. <u>Chap 2 ground level</u> <u>level</u>					
$12900 \times 50 = 455000$					0.46H
3. <u>Provision of existing of 1mm by</u> <u>sign board</u>					0.2N
4. <u>Travel of 2 km of 200</u> <u>mda due to</u>					7.5m
<u>V 79</u> <u>6/12/19</u>					

Iskcon (Ch)

Name of work - Construction of road
 Situation of work from the side of (S side)
 Agency by which work is executed for signal mesher road
 Ag. - Sri Pratik Vignani.

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
For 100 m length of =					364.28 m ²
Y 20					
26/12/99			25/3/21	AE	
14					
Abstract of work					
1. Cost of m/s & working					
boulm/s visk Tm 3 P. 1					
= 0.910 km x 3769 = 60/km x 3430 =					
ii) Cost of surface for road					
VTm 3 P. 1 = 0.910 km					
x 1758 = 77/km x 1600 =					
2. Cost of 2 g m/s of road					
VTm 3 P. 1 = 0.46 km x 49739 = 22880 =					
3. Cost of embankment - m/s					
VTm 3 P. 2 = 1553 m x 154 = 51/6 x 239954 =					
4. Cost of embankment of all m/s					
VTm 3 P. 3 = 364.28 m x 179 = 87/2 x 65523 =					
5. Cost of m/s of m/s of m/s					
boul VTm 3 P. 1 = 0.2 km					
x 13496 = 15/km x 26992 =					
6. Cost of 2 g m/s of 2.00 300					
rough calculated for					
visk Tm 3 P. 1 = 7.5 m					
x 1677 = 67/m x 12583 =					

Continuation 6

3729625

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			36		3729625
Less 1st as buaggl. (-)					3729650
					3356665
<u>1/2</u>					
22/12/19			25	3/21	
DE			AE		