

MMSy (LUB)

Schedule XLV-Form No. 134

Kod: → MNP Sadak Chunnamai tola Kaji tola

R.O.D. Works

DIVISION

Kishenganj - 1

R.O.D. Works

SUB-DIVISION

Kochadlieman

Camac Engineer's (P) Ltd

3365

MEASUREMENT BOOK

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area.
	No.	L.	B.	D.	
141W: - Pieg H.O. - Mussy WB -					
19 - Kishangani - 1 - 08 from					
MHP Sadak Chhannuri					
to Kabi tola in Kuchadham					
block under Mussy (WB).					
Agency: - Kamal Engineers LTD					
Siliguri					
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Siliguri					
Area H. - 10 / Mussy / HSD / 21-22					
Dt of Commence - 25.05.21.					
Dt of Completion - 24.05.22.					
Dt of Measurement - 25.05.22.					

Road Cont.					
(1/66) Comp. of granular					
Subban - do - do - E11.					
B.T. Portion: -					
1 x 30 x 4.05 x 0.20 =					24.30 m
1 x 23 x 4.05 x 0.20 =					18.63 ..
Entrance point: -					
1 x 30 x $\left[\frac{6.71 + 5.49 + 4.05}{3} - 4.05 \right]$					9
1 x 30 x $\left[\frac{6.71 + 5.49 + 4.05}{3} - 4.05 \right]$					8.20 m
Curve: -					
6 14.5 x 1 x 30 x $\left[\frac{4.05 + 5.18 + 4.05}{3} - 4.05 \right]$					13.56
5 x 30 x 4.05 x 0.20 =					64.69 m ³
(2/67) Paving, 14 m long?					523.13
Spreading and compacting					

Continuation

Simultaneous work - do - E14.

B.T. Portion: -

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
(1/55) Providing & fixing of w/benchmark - do - E14.	2.20				
3.80 M [V. T.M. P. 9]					4,130=
(5/56) @ M 4080.37 — M					15,508.
(2/56) Providing & fixing of working benchmark pillars - do - E14.	2.20				
2.20 M [V. T.M. P. 9]					
@ M 7877.14 — M					7,133
(3/57) Clearing and grubbing road 1 unit - do - E14.	0.40				
0.40 M [V. T.M. P. 9]					
@ M 42567.16 — M					21,071=
(4/58) Dismantling of old structure - do - do - E14.	5.0				
5.0 M [V. T.M. P. 9]					
@ M 228.72 — M					1,144=
(5/63) concrete embankment 1200 x 4 ft 100 M - do - E14.	833.675				
3 [V. T.M. P. 9]					
@ M 141.39 — M					1,17,873=
(6/61) Pr. box cutting - do - E14.	171.375				
3 [V. T.M. P. 9]					
@ M 76.89 — M					13,177=
(7/64) concrete subgrade - do - do - E14.	3990.00				
3 [V. T.M. P. 10]					
Continuation					
@ M 176.76 — M					7,06,070=
M 87,					
8,70,598=					

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