

MMGSySC

Schedule XLV-Form No. 134

Lalpatti to Mandal P.O.

DIVISION

Dipra.

SUB-DIVISION

M.P.No- 808

MEASUREMENT BOOK

Pawan Kumar

Name for work—

1

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				Contents of area
	No.	L.	B.	D.	
Record Entry					
N/Work Const of Road from Lalpact to Mandel Tola under HNGSY					
Agency - Pawan Kumar					
Rel to Ag No 385BD/HNGSY/2020-21					
D/Start - 04.01.2021					
D/Complete - 03.01.2022					
D/entry - 15.05.2021					
1/2 clearing & grading road					
low - all complete					

1x	1410m	x	7.0m	=	0.99 Hectr
2/3	Box cully - all complete				
2x	580m	x	0.500m	x	0.175m = 101.50m ³
3/4	Const of embankment Materials obtained from road way cully				
0.60	of	101.50m ³	=	60.9m ³	= 60.9m ³
4/5,6	Const of embankment Materials obtained from borrow pits or any other sources (As per govt attached)				
CH	4/5	Meters	0	v(m)	
0	0.851	0	0	0	Checked VVP
50	0.965	0.911	50	45.525	
100	1.125	1.045	50	53.250	
150	0.846	0.986	50	49.275	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	P	
2) 5/4 1/2			0.1	1/2	60107=
3) T.M. page (1) 60.90 n' e 1/2 26.54 n'					1615=
4) 5/6 Construction of embankment					
by road T.M. page (2)					
100 n' e 1/2 1035.83 n' e 1/2 143.05 n'					148175=
1000 n' e 1/2 443.92 n' e 1/2 190.04 n'					84363=
5) 7 Const. of subgrade by					
road T.M. page (3)					
1811.72 n' e 1/2 191.72 n'					347343=
6) 8 Plv. a.s. is grad. 1. by					
road T.M. page (3)					
544 n' e 1/2 3148.86 n'					1712980=
Total					2354583=

Add C.S.T 12% =	P	282550
Add 4% C.S.T 1% =	P	23546=
Add S. Fee 136% =	P	29668=
Total	P	2690347=
Less below 0.05% =	C.S.T	1345=
Total	P	2689002=

$$\begin{array}{r} 155.4 \\ 155.21 \\ \hline 155.4 \end{array}$$
 AE 2E Repre

Particular	Field	Lab	Station	ETW
Earn	-	-	-	1479.75 n'
Subgrad	-	-	-	1811.72 n'
C.S.T 544 n'	487.41 n'	208.90 n'		
T.M.	487.42 n'	208.90 n'		3291.47 n'

$$\begin{array}{r} 155.4 \\ 155.21 \\ \hline 155.4 \end{array}$$
 AE 2E Repre