

शीर्ष MMBDSY (SC) योजनागत अनुदान से माझु ६५२१ ५५१।

Agreement No - 25 SBD/2022-23

Measurement Book

Schedule XLV-Form No. 134

ग्रामीण कार्य विभाग

DIVISION

कार्य प्रभंडन बेलरुंड

ग्रामीण कार्य विभाग

SUB-DIVISION

कार्य अवर प्रभंडन

बेरुजिनिआ

MBN - 506

Chandan Kumar.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	3rd	on	the	bill	
N/W - Construction of road					
from Jamua to Madhu					
- Chapara Path under MMB&T					
Agency - Chuman Kumar					
Agreement No. - 25 S&T / 2022-23					
Date of start - 3.11.22					
Date of Comp. or (Agreed) - 02-08.23					
Well					

dt - 20.6.22					
① PIV Cont Concrete pavement					
divide all Cont gtd.					
Pave Curb as per gtd					
0-80	-	30 x	3.75 x	0.16	= 48.0 m
80-104	-	24 x	4.30 x	0.16	= 16.51
104-110	-	6 x	5.1 x	0.16	= 4.90
110-129	-	19 x	3.75 x	0.16	= 11.40
129-139	-	10 x	3.10 x	0.16	= 4.96
139-144	-	5 x	3.10 + 4.50 + 3.70		= 3.01
144-162	-		3 x	0.16	
	-	18 x	$\frac{3.70 + 3.10}{2}$ x	0.16	= 9.79
162-175	-	13 x	$\frac{3.10 + 2.80}{2}$ x	0.16	= 6.14 m
175-182	-	7 x	$\frac{2.80 + 3.0}{2}$ x	0.16	= 3.25
182-196	-	14 x	3.0 x	0.16	= 6.72 m

ABSTRACT OF COST

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4) Cont'd embankment d/c					
TMN 801-9					
555.0 m ² at 141.14/m ¹ →					78333.21
5) Cont'd sub-grade d/c					
TMN 801-9					
900.0 m ² at 175.12/m ¹ →					157968.21
6) PIV LSSB with sing's					
d/c d/c					
TMN 801-10					
491.4 m ² at 283.520/m ¹ →					1393217.2
7) PIV W.B.M. Sing's					
TMN 801-10					
190.69 m ² at 3782.95/m ² →					721371.21
8) PIV and fwy d/c Logo d/c mmsy.					
TMN 801-10					
2 No at 10520.30/ →					21041.21
9) E.P.W. encounter in fwy					
TMN 801-10					
29.76 m ² at 269.32/m ² →					8015.21
10) PIV Rec m/s in fwy					
TMN 801-16					
5.60 m ² at 5742.80/m ¹ →					32160.21
11) S.I.P. Boom d/c m/s					
TMN 801-10					
10.0 m ² at 1662.73/m ¹ →					16627.21
12) PIV P-2 m/s in fwy					
TMN 801-16					
27.41 m ² at 6418.14/m ¹ →					175921.21
Continuation →					
					2638170.21

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12) P.V. Cont. Creek part					
dim. all at 100					
Vol TMS RS 14					
140.89 m ² at 6840.82/m ² -					963803 =
					3601973 =
less 11.06% As per (Dy. sub)					398378 =
					3203595 =
Added GST + L.C.S. - 13% -					416467 =
					3620062 =
					3620062 =
SIF					
13) S/dch 126.80 m ²					
c 150.80/w - 14/m -					66968 =
14) Snd. - 63.40 m					
c 150.80/w - -					9561.0
					76529.9
				10% -	7653.0
previous bill.					39186.0
TMS Page 1					46839 =
Total.					3666901 =
Less. prepa. payment					2233042 =
					1433819 =
Balance this bill					95.6.23
15) S/dch - 126.80 m ²					
16) Snd - 63.40 m					

Continuation

28/6/23
Ratna
30.06.23

25/6/23
A.P.

25.6.23