

MM454 - ~~STANDARD~~ ^{MIN} 1/2" & 5/8" & 1" PART "B" REC

Schedule XLV-Form No. 134

Bridge At Ch. 6x18.75m Span with approach at -
120 at ch - 420.04

5
Kings as 15/12/12 as 15/12/12

Agreement NO-107/SBD/MM454-22-23 **DIVISION**

Const cost - 692,947.35

~~Main cost - 7,600.00~~ **SUB-DIVISION**

Total = 700,556.60 MB NO - 2835

MEASUREMENT BOOK

Date of commencement. 15/3/23

Date of completion 14/9/24

1st on APC bill

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				Contents of area
	No.	L.	B.	D.	
Name of work -					Const. of road
from RCC Bridge					6 x 18.75 m
Span at Maldwar to Kach moh					
ghat at CH -					0.420 Km.
Agem -					Rajkishor Singh
Agm. No -					107/SBD/MM45Y/22-23
Date of Commencement -					15-03-2023
Date of Completion -					14-09-2024
Date of Entry -					25.05.23

① Const. of Temporary Service					
road do - do Complete job.					
5 x 18.75 m = 93.75 m					
② Const. of Temporary island					
do - do Complete job.					
1 x 5 nos. = 5 nos.					
③ S/F/P HYSD bar in foundation					
do - do complete job					
25 mm	22	24.0	3.86		2038.08 kg
20 mm	11	3.30	2.47		89.66 kg
8 mm	134	3.50	0.39		182.91 kg
					2310.65
	2	23	10.65		4621.30 kg
Continuation = 4.621 MT					

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
4.107 MT (Q.V.TMA P-8)					
4.107 MT (Q.V.TMA P-9)					
4.107 MT (Q.V.TMA P-10)					
2.053 MT (Q.V.TMA P-10)					
61.61 MT					
@ Rs. 69371.41/MT A. 4273973/-					
					1
				Rs.	1.4578302/-
Add GST 12%				Rs.	1749.396/-
Add L.e 1%				Rs.	145783/-
				Rs.	16473481/-
Add S. Fee				Rs.	54349/-
				Rs.	16527830/-
Less 0.24%				Rs.	39668/-
				Rs.	16488162/-

Noted
12/06/23
JE

Material Statement

① pipe	=	608 x 1.13 =	687.04 m ³
② Sand	=	309.168	m ³
③ Stone chips	=	618.336	m ³

Continuation

Noted
12/06/23