

MM54 2-158 N 41N 412 37 as 225 412 412 PART 2
Schedule XLV-Form No. 134
Rec Bridge 2x18.5m span 451k approach

(5c)

41238 as 719.1' 215 15214 R42 41-2720

Agreement. NC- 107/SBD/MM54-22-23 DIVISION

(4293 4m149)

Censt. cost- 309.72722
Main. cost- 3.57287

Total

313.30009

MB No- 2836

SUB-DIVISION

MEASUREMENT BOOK

Date of commencement 15/3/23

Date of completion 14/9/24

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).

(These four lines should be repeated to each work).
of the measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		1st R/A			
Name of work :- Const. of RCC Bridge					
		2x18.75m span with Approach			
		Road at ch-2720m in Hachhwar			
		to Kachmoh ghat Road			
Name of Agency :- Raj Kishor Singh					
Agreement No:- 107SPD/MULY/2022-23					
Date of Commencement:- 15-03-2023					
Time of Completion:- 14-09-2024					
Entry date:- 10-01-2024					

①	Const. of temporary service Road - do -				
	1x18.75m				= 18.75m
②	Const. of Temporary Island - do -				
	Pier (PI) = 01 nos = 01 nos.				
③	S/E/P HYSD bar in foundation -				
	- do - complete job				
	(A1)/5 & (A2)/8				
	Dig	No.	Cut length	Unit wt.	Total wt.
Verticle	25mm	22	24.0	3.86	= 2038.08
Inner stirrup	20mm	11	3.30	2.47	= 89.66 kg
Outer stirrup	8mm	134	3.50	0.39	= 182.91 kg
Continuation					2310.65 kg

Sch.XLV-Form No. 134

Sch.XLV-Form No. 134					Contents of area	
Particulars	Details of actual measure					
	No.	L.	B.	D.		
		1st	R/A			
		Abstract of cost				
① 134	P.V. & Constructive Temporary island					
01.723	(vide TMB Pg - ⑥1/2)					
	@ Rs 270324 = 21/each = Rs 2,70,324.					
② 136	P.V. & Constructive span Service Road					
18.754	(TMB Pg - ⑥1/1)					
	@ Rs 4711 = 20/4 = Rs 88,335 = 0					
③ 142	Bored cast-in-situ 1435 grade RCC pile					
40.04	(TMB Pg - ⑥2/4)					
40.04	(TMB Pg - ⑥2/2)					
40.04	(" Pg - ⑥3/2)					
40.04	(" Pg - ⑥4/2)					
40.04	(" Pg - ⑥4/2)					
40.04	(" Pg - ⑥5/2)					
40.04	(" Pg - ⑥6/2)					
40.04	(" Pg - ⑥7/3)					
40.04	(" Pg - ⑥7/2)					
40.04	(" Pg - ⑥8/2)					
20.04	(" Pg - ⑥9/2)					
20.04	(" Pg - ⑥9/3)					
440.04	@ Rs 12635 = 714/4 = Rs 64,39,714 = 0					
④ 143	S/F/P Hysd bar in foundation					
	do do Complete job					

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
4.621 MT	(Tomb Pg - 02/3)				
4.621 MT	(" Pg - 02/1)				
4.621 MT	(" Pg - 03/1)				
4.621 MT	(" Pg - 04/1)				
4.621 MT	(" Pg - 05/1)				
4.621 MT	(" Pg - 06/1)				
4.621 MT	(" Pg - 06/1)				
4.621 MT	(" Pg - 04/1)				
8.509 MT	(" Pg - 04/1)				
8.509 MT	(" Pg - 08/1)				
1.755 MT	(" Pg - 08/1)				
1.755 MT	(" Pg - 09/1)				
47.496 MT	@ Rs 69371 = 406/MT = Rs				32,94,864=
⑤ 145	P/V Steel Lines Survey Work — do — complete job				
2.842 MT	(Tomb Pg - 06/2)				
2.13 MT	(" Pg - 09/2)				
4.972 MT	@ Rs 81653 = 922/MT = Rs				4,05,983=
			Rs	1,04,99,220=	
	A201 21.01.15 T (+)			13,59,906=	
	A201 11.01.15 T (+)			1,04,992=	
S. Fee -	440 x 535.51 x 10% (+)			23,562=	
			Rs	1,18,87,680=	
	less 0.24%	(-) Rs		28,530=	
			Rs	1,18,59,150=	
	Amount 07/02/24 OE		Rs 81,21,24 8/2/24 VSC		

Continuation