

MMGSY Bridge Const of Part 'B' RCC -
Bridge Span 5x18.75m at Ch. 800m in Nemug
to Tengapor Road with Approach Road 98.5m

Schedule XLV-Form No. 134

(125) Agreement No - 60/SBD/MMGSY-22-23

Agency: - Md. Reza Alam DIVISION

Const. Cost - 520.37737

ARARIA

Maint. Cost 5.25612

SUB-DIVISION

Total, 525.63349

Sikhi

MEASUREMENT BOOK

Date of Commence: - 05.09.22

Date of Completion: - 04.09.23

26F3

Bill on A/c Bill

46

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/uo- Part B ³ construction of					
Rice Bridge Span					5x18.25m
at cr-0.800m In Namun					
to sthangap in under Ministry					
(bren).					
N/A- Mol Reza Alam					
Agri. NO-	60	SRD	MMGSX	2002-23	
Date of commencement-				05-09-2022	
Date of completion-				04-09-2023	
Record Meast.					
① Providing R.C.C. Maso					
In sub structure-					
—					
Dist wall-	2x8.45x0.400x0.692=				4.68 m ³
Bracket-	2x8.45x0.180=				3.04 m ³
R/uo-	4x3.50x0.600x1.50=				12.60 m ³
				Total-	20.32 m ³
② S/P 18 HXSD bar in					
Super structure-					
—					
Main Girder (Span-01)					
28mmφ-	1x18x20.500x4.84=				1785.96kg
28mmφ-	1x10x20.50x4.84=				992.20kg

Continuation

c.o-2778.16kg

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.P	←		2805.9714
8mm cp + 18	18	17.300	0.40		61.76 kg
8mm cp - 1	1	130	1.700	0.40	88.40 kg
			total		2956.13 kg
					2.96 MT
(2) Providing 2 laying					
R.c.c. M35 in super slt.					
		do		1/2	
Deck with	1	78.000			78.00 m ²
Deck	2	0.600	8.400	0.400	4.032 m ³
Overhang			total		82.03 m ³
(3) Providing Drainage					
Spouts — do — 8.0 m ²					
Hand					
15/05/24					
J.B.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F.			Rs. 42,19,300.00
Add Cus. T 12 9/6-19				51,26,324.00	
Add L.C. 1 1/2 (4)				42,71,94.00	
Add S. Fee. — (4)				133,218.00	
		Total Rs.			48,40,610.00
Less 15.01% below (4)				726,575.00	
			Rs.		4,11,40,349.00
Less Previous Pay (4)				37,85,858.00	
		Net Amt.			32,81,762.00
<u>Done</u> 15/06/24 S.A.					

Material Statement

(1) Sand — 498.745 m³(2) Aggr. — 992.489 m³

Done
15/06/24
S.A.