

MMGSY अगस्त Const. of Part "B" RCC Bridge
Span 2x8.0m at ch. 510m. with Approach Road
22.5m. Reshider Tola to Tha Tola

SHN

Schedule XLV-Form No. 134

Agreement No-92/SBD/MMGSY-21-22

Agency:- M/S Sathi Construction

DIVISION

ARARA

Const. cost:-

Maint. cost:-

Total:-

SUB-DIVISION

Palas

MEASUREMENT BOOK

Date of Start:- 26.7.2021
Date of End:- 25.07-2022
2421 Part "B"

3rd on A/c B&U

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Part B Const of RCC					
Bridge 2x8.04 spans at ch 0.510470					
Rising to 10.10 to 10.10					
Agency - M/S Sathi Construction					
Agreement NO - 92SBD MH087/2021.2					
Date of Commencement - 26-07-2021					
Date of completion - 25-07-2022					
Date of entry -					
Revised Entry					
1. Plv & laying filter media with					
granular material - do all comp					
Behind R/Wall	2 x 7.70	0.60	2.56	30.09 m ³	
	4 x 6.0	0.60	3.256	46.89 m ³	
				Total -	76.97 m ³
2. Back filling behind abutment					
2 R/Wall Sandy Material - do all comp					
Behind R/Wall	4 x 4.0	4.20	4.78	320.88 m ³	
Estimated	2 x 1.0	7.70	4.58	70.45 m ³	
Backfill for filter media				76.97 m ³	
				Total -	314.36 m ³
3. Plv pcc in ordinary grade for					
rolling course below approach - do all					
	2 x 3.50	8.40	0.150	8.82 m ³	
4. Plv stop seal Expansion joint					
- do all comp					
	2 x 8.40			16.80 m ³	
Continuation					

Continuation

06/01/24

SE

ABSTRACT OF COST

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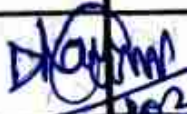
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
54. Earthwork in excavations for structures... do all comp. do					
Qty 917.69m ³ vide TMS P-11					
@ 305.423/m ³ ————					280282
56. Plv PCC road M 5 leveling course... do all comp. do					
Qty 40.522m ³ vide TMS P-11					
@ 6412.164/m ³ ————					259834
58. Plv RCC M 30 in sub-structure upto 5m height... do all comp.					
Qty 337.474m ³ vide TMS P-11					
@ 8455.419/m ³ ————					2853822
59. Plv RCC M 30 in sub-structure upto 5m upto 10m height... do					
Qty 4.81m ³ vide TMS P-11					
@ 8605.073/m ³ ————					41390
60. S/F P HYSD bar reinforcement in sub-structures... do all comp.					
Qty 34.313MT vide TMS P-12					
@ 56215.162/MT ————					1928309
61. Plv Noe. holes in brick masonry structure R/wall... do all comp.					
Qty 76 Nos vide TMS P-12					
@ 122.026/No ————					9274
62. Back filling behind abutment R/wall... do all comp. do					

Continuation

5372911

BIF. 9870436

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					98704362
add 12.1.18T &					11844522
add 12.1.18K					9870420
add 5.12.2 &					573291
Total -					112109212
less 21.1. below as per					235432
Net Amt &					111873781
less previous payment &					801580520
Total -					317157324
 D. K. Sharma 20/10/24 DB					