

MNGSY Stony Const. of Road Part "B" RCC.
Bridge Span 2x18.75m at ch. 500m. in Sonapur Ambur
Kutti Tolga Hoker Road with Approach Road 109.42m.

Schedule XLV-Form No. 134

Agreement No. 66/SBD/MNGSY-22-23

Name of Agency: M/s R.P. Construction

DIVISION

Const. Cost: - 32196187:-

APARSA

Maint. Cost: - 428950:-

SUB-DIVISION

GEN

Total: - 32625137:-

Stkth

MEASUREMENT BOOK

Date of Commence: - 08/9/22

Date of Completion: - 07/9/23

2765

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		2nd on A/C			
Name of work:- Const. of RCC Bridge					
Span 2x18.75m at ch-sowly in					
Sonapur Ambazari Kultihota hoker					
with Approach Road.					
Name of Agency:- N/S R.P Construction					
Agreement No:- 6693DMM usy/2022-23					
Date of Commencement:- 08-09-2022					
Time of Completion:- 07-09-2023					
Abstract of Cost					
①	E/W excavation in fund				
52	do				
518.17 m ³	(TMB Pg - (16/1))				
	@ 13 323 = 43/m ³ = B 1,67,592 =				
②	p/v & Const of Temporary				
54	island do				
01/0003	(TMB Pg - (12/1))				
	@ 13 270224 = 10/4m = B 2,70,324 =				
③	p/v & Const. of Span				
56	Service Road do				
18.75m	(TMB Pg - (12/2))				
	@ 13 4711 = 197/m = B 88,335 =				
④	p/v & laying PCC N-15				
58	levelling Course do				
8.856 m ³	(TMB Pg - (16/3))				
6.27 m ³	(" Pg - (18/1))				
Continuation					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/F	R ₂	1,85,47	118=00
		ADD 12% GST (+) B		22,25	654=00
		ADD 1% L.C.C. (+) B		1,85,47	118=00
		ADD Prov. S. fee (+) B		25,835=00	
		(A)		B	2,09,84,078=00
		ADD this bill S. fee			
① PCC N-15		23.976 x 562.01 x 10% = B		1347=00	
② RCC N-30		305.69 x 637.45 x 10% = B		19486=00	
③ RCC N-30		124.77 x ^{637.45} / ₁₅₀ x 10% = B		7953=00	
④ RCC N-35		1.36 x 637.45 x 10% = B		87=00	
		this bill S. fee		B	28,873=00
		B/F (A)		B	2,09,84,078=00

				B	2,10,12,951=00
					29,418=00
					Less below 0.14% (+) B
				B	2,09,83,533=00
					Less prov. Payment (-) B
					1,14,42,030=00
				R ₂	95,41,503=00

24/02/24
I.B.