

MMSY 310111 Const. of PART "B" RCC Bridge

Schedule XLV-Form No. 134

RCC Bridge Span 2x8.0m at ch-25.5m in Tutkeli

Uda MDL Bageshwar Masjid to Kong Tikamwari
Approach Road 82.05m

Agreement No. 50/5BD/MMSY-22-23 ARARIA

Agency: Md. Afif SUB-DIVISION

Const cost: 10935660/-
Ham. cost: 191563/- 1128163 = JOKIBHAT

8x2
10/11/23

MEASUREMENT BOOK

Date of Commence:- 28.07.22

Date of Completion:- 27.07.23

2682

Below - 13.11.1.

— 1st Bill —

7

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Name of work:- Construction of Pontoon R.C.C. Bridge span 2x8 com in Turkoti Wada MDR Bageshwari masjid to Kacha Tikkar with Approach slab.					
Name of Contractor:- Md Arif Agreement No - 50/530/MM/45/22-23 Date of Party - 28-07-22 Date of Bill - 27-07-23					
$\frac{1}{125}$ E/work in excavation for structure ext job. (up to 200m depth)					
Qty vide T.M.B. Page No - (1) 917.69 m ³ 2323 = 43 m ³ 24680820					
$\frac{2}{127}$ - P.C.C. grade M-15 for building Ground ext job. Qty vide T.M.B. Page No (1) 40.52 m ³ 6090 = 272 m ³ 2468590					
$\frac{3}{130}$ - P.C.C. grade M-30 in sub- structure ext job. Qty vide T.M.B. Page No - (6) 324.87 m ³ 9925 = 253 m ³ 32406602					

Continuation

Total 37,84327 =

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					b.f.R 3784,327=
4- From 5m upto 10m hgt. Using concrete mixer Qty vide T.M.B. Page No. (6) 4.81 m ³ @ 22.27 = 115/- } 39572=00					
32- Supplying, fitting and placing Hysoband joint in sub-structure column Qty vide T.M.B. Page No. (3) = 21.16 MT. (4) = 7.08 MT. " " (5) = 3.18 MT. Total 31.435 MT. @ 79359 = 29/- } 2494,659= Total b. 63,18,558=00					
Add 12% GST (+)					758,227=00
Add 1% Cess (+)					63186=00
Add 8-Fee (+)					43320=00
Total					71,83,291=00
Material Statement					
1) Coarse sand = 167.58 m ³					
1) stone chip = 335.02 m ³					
Date: 29/12/22					
19/01/23					