

NMWSY (CHEN)

(Bridge)

Schedule XLV-Form No. 134

CONSTRUCTION OF BRIDGE ACROSS NALLA ON BUALDAH
TALBARI TO BUALDAH AT CH-300M

R.M.D WORKS

DIVISION

Kishanagar-1

R.M.D WORKS

SUB-DIVISION

Kochadhaman

AGENCY - DAYANAND KUMAR

3400

MEASUREMENT BOOK

AGREEMENT NO- 01/NMWSY(CHEN)/SBD/ 2023-24

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd on A/C Bill					
Name of work- construction of Bridge					
Across Nalanda Buaidah Talbati to					
Buaidah at CHAISAM under mmbsy (Gen)					
Agency- Dayanand Kumar At - Dumaria					
Ward No - 30 Near Kalimandir					
Anchal - Kishanganj (Bihar)					
Agreement No - 01/MMBSY (Gen)/SBD/2023-24					
Date of commencement - 15-03-2023					
Date of completion - 14-03-2024					
15 RECORD ENTRY					
1) supplying, fitting & placing					
HYSD 60S Reinforcement in					
SUB-structure - all complete					
Abutment CIP (A18A2) 2 Nos					
2mmφ - 2x 2x 11 x 8.0 x 0.89 kg/m = 313.28 kg					
6mmφ - 2 x 52x 3.93 x 1.58 kg/m = 645.78 kg					
3mmφ - 2x 2x 4x 2.750 x 0.395 kg/m = 17.38 kg					
Dist Wall A18A2 (2 Nos)					
10mmφ - 2x 10x 7.80 x 0.62 kg/m = 96.72 kg					
12mmφ - 2 x 52x 3.064 x 0.89 kg/m = 283.60 kg					
10mmφ - 2x 10x 7.80 x 0.62 kg/m = 96.72 kg					
10mmφ - 2x 39x 2.564 x 0.62 kg/m = 124.0 kg					
12mmφ - 4x 32x 1.875 x 0.89 kg/m = 213.60 kg					
c.o stg = 1791.08 kg					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

ABSTRACT OF COST

(1) supplying fitting & placing

5.0

HYSD bar Reinforcement in

foundn --- all complete

37.4771 MT VTMB PN-12

@RS 82041=78/MT

RS 3074688=00

(2) Bored cast-in-situ M35

4.0

graze RCC pile excluding

Reinforcement --- all complete

206.40M VTMB PN-13

@RS 16759=98/M

RS 3459260=00

(3) providing steel lined 8mm

6.0

thick --- all complete

8.52 MT VTMB PN-13

@RS 83131=20/MT

RS 708278=00

(4) E/W in Excavation for

1.0

structure --- all complete

230.76m³ VTMB PN-13

+26.67m³ VTMB PN-22

257.43m³ @RS 594=87/m³

RS 153137=00

(5) providing pcc M15 in

2.0

levelling course all com

13.31m³ VTMB PN-13

@RS 7044=88/m³

RS 93767=00

COR 7489130=00

[illegible]