

PART-B - BRIDGE

Construction of R.C.C. Bridge in Between
Bhagwatiapur Dakhin Utkramit Madhya
Schedule XLV-Form No. 134

Vidhyalay To Makham mehadalut Tola

(mmnsy, gen)
DIVISION

Jaynagar

L. Adamiya

SUB-DIVISION

1293

MEASUREMENT BOOK

Ma construction.

mmnsy (gen)

Agreement No - 07-5BD/2023-24

1st on Hc Bill

1

Name of Work—
 Situation of Work—
 Agency by which work is executed—
 Date of Measurement—
 No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work —	PART B.				
Construction of R.C.C. Bridge between Bhagwatapur Dhakhin Utkarmit Madhav Vidhalay To Makhan maha Dalit Gola, Muzsy (Uren)					
Agency —	Maa construction Prop. — Uita Devi				
Agreement NO —	07-980/2023-24				

Date of start —
 Date of completion —
 Rate quoted — 19.79% below

Record Entry
 For Price — P2
 ① Prov, supplying, placing, fitting HYSD reinforcements TMT bar ϕ in formwork

25mm-	22	24.45	3.851	=	2071.45
20mm-	12	3.54	2.47	=	104.93
8mm-	147	3.40	0.394	=	196.92
				T =	2373.30
Add 5% over lap rebate				=	118.67

T = 2491.97 kg
 Continuation = 2491.97

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
⑥ Pm. R.C. masonry & plaster work					
112.914 ³ Qty. work P-⑫ 1/8 mms					
(+) 112.91 - v - P-⑫ - 11					
(-) 159.23 - v - P-⑬ - 11					
385.554 ³ @ 2 8921 w/m ² = 3439492					
⑦ Pm. R.C.G. masonry					
substructure - d					
50.73 m Qty. work P-⑬ 1/8 mms					
(+) 109.924 ³ Qty. work P-⑬ 1/8 mms					
160.657 ³ @ 2 9283 w/m ² = 1491314					
⑧ Pm. R.C. masonry & plaster work					
Qty. work P-⑬ 1/8 mms					
13.204 ³ @ 2 9479 w/m ² = 129862					
⑨ Pm. masonry					
Qty. work P-⑬ 1/8 mms					
108.114 @ 2 128 w/m ² = 13824					
⑩ Pm. masonry, plaster, face work					
Qty. work P-⑬ 1/8 mms					
18.114 @ 2 4686 w/m ² = 84862					
					2729459
(+) Add LG @ 17. = (+) 272946					
(-) Add work @ 12. = (-) 327535					
(+) Sk. str. @ 1. = (+) 114252					
					T = 30957143

Continuation

