

Schedule XLV-Form No. 134

Rcc Bridge Kamla River on khalasim to Navdoliya
Takhanna Road UNDER-(NABARD)

Executive Engineer

DIVISION

R.W.D. Works Division
Braul (Dardhanga)

LENGTH- 52.48 meter

K. STHAN. EAST.

SUB-DIVISION

AG.No:- 40/5.B.D/2023-24

MB.No:- 3

AG.Amount Rs:- 4.87,89.353=∞

1366

MEASUREMENT BOOK

SANJAY KUMAR JHA. MOTIHARI.

EAST CHAMPARAN.

20th Nov 2016

Bill XLV Form No. 134

Particulars	Details of actual measurement				Estimated in area
	No.	L.	B.	D.	
①② Excavation upto 10m					
Qty vide this MBP-03					
557.743 m ³ @ Rs 205.54/m ³ = Rs 114640/-					
①③ Cons of service road					
Qty vide this MBP-01					
50.0m @ Rs 4378.01/m = Rs 218901/-					
③④ Using Iron rod					
Qty vide this MBP-01 = 84.552 m ²					
" MBP-01-1361P-6 = 12.716/44 m ²					
37.268/44 m ²					
@ Rs 7795.03/m ² = Rs 7584533.0					
④⑤ Bore cast in sety					
Qty vide MBP-01					
724.806 m @ Rs 25865.56/m = 18750472.0					
⑤⑧ Steel Liner 6mm thick					
Qty vide this MBP-01					
21.510 m ² @ Rs 106743.52/m ² = Rs 2274832.0					
⑥⑩ Dismantling of existing Bridge					
Qty vide MBP-01					
268.82 m ³ @ Rs 1588.53/m ³ = Rs 427136.0					
⑦② Initial load test					
Qty vide this MBP-2					
2164.00 m ² @ Rs 340/2 m ² = Rs 645200/-					
⑧③ Lateral load test					
Qty vide this MBP-2					
36.60 m ² @ Rs 5000/m ² = Rs 183000/-					
⑨⑪ Sand filling below cap					

Continuation

Add St	R	135027.0
Add 1% LC	R	335025.0
Add 18% Gilt	R	6088413.0
	R	4024102
	R	40058536.0
Below 2.17%	R	8539766.0
	R	8520451.0
		34538085.0
less previous payment		3168775.0
		27460072.0
Net Amount	R	4078015.0
		4221687

28/06/2006

Yehonatan
28/8/21
AE