

महानगर प्रखण्ड अन्तर्गत वायुदेवपुर - बिंदेल में
वामा) बाईं पर उच्चस्तरीय पुल निर्माण कार्य

Schedule XLV - Form No. 1312

दि० ५० प्रेस, १९५१

BIHAN P.W.D.

DIVISION

Nabagad

SUB-DIVISION

MEASUREMENT BOOK. - 527

Particulars	Details of actual measurement				Contents Area
	No	L	B	D	
<u>1st on a/c Bill</u>					
M/W:- Const. of High level bridge					
Across Purna River at Babudexp					
Chandel village in Mahanar Block					
M/A:- M/s Hand Consultants					
P/No:- 10/ HNBARD/2018-2019					
Date of start:- 27-02-2019					
Date of completion:- 26-8-2020					
Date of Measurement:-					
Details of work:-					
Item No ①:- Providing steel					

Lined 8mm thick for			
chairs and 6mm thick			
for steining of wells			
--- etc all comp job.			
A- $1 \times 3.00 \times 0.023 \times 5.546 = 0.38 \text{ M.T}$			
Item No ②:- Supplying fitting			
and placing HYSD bar			
--- etc all comp job.			
Pier pile Main bar 25mm			
R	20 x 22.90	= 458.0m	
	6 x 22.85	= 137.00m	
Lap-			
	2 x 2.60 x 1.50	= 78.0m	
		673.0m	
	@ 3.85 kg/m	= 2591.44 kg	
Ring 12mm dia 240mm			

Continuation

Rs 3,36,24,312/-

Sch. XLV-Form No. 134-

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Area of (1) Road (20) cement of					
Throat walling No. 30 Area of 1m of water					
Qty wide 7m/3 + 1/10 (55) 116.600 (512)					
116.600 + 0.37 = 116.97					2,33,360/-
Total Rs 3,38,57,727/-					
Less: V. before cut cost Rs (-) 33,85,773/-					
					Rs 3,04,71,954/-
Already paid Amount Rs (-) 29,25,312/-					
<u>Net Amt</u>					Rs 2,75,46,642/-
<u>AE</u>					
<u>JE</u>					
<u>07/14/21</u>					
<u>07/14/21</u>					

Material statement

Concrete →	11.33 m ³
Coarse sand →	57.38 m ³
Stone egg for concrete →	24.56 m ³
Fine sand →	52.78 m ³
Stone egg for filter media →	536.80 m ³
Stone Boulder →	1321.92 m ³
Stone metal →	261.44 m ³
Stone screening →	16.31 m ³
Prime coat SS-1 →	543.75 kg
Pack coat RS-1 →	181.25 kg
Bitumen →	1721.89 kg
Stone chips →	24.46 m ³
Earth work →	377.10 m ³
Reinforcement →	1137.50 kg

AE

Continuation

JE

07/14/21