

Construction of H.L. RCC Bridge over Faigu River
in Between Pritam Bigha and Jagdazi Village.

Schedule XLV-Form No. 134

2019-20

Executive Engineer R.W.D. **DIVISION**

Jehangabad

K.E. R.W.D. Work **SUB-DIVISION**

Modan Ganga

MEASUREMENT BOOK

No-2838

Abstract at cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/22) providing and fixing at typical masonry in for- Masonry sign board with 1090 as per MORD Specification and drawing do do -					
	Qty	vide	TMB		
Page No- 23	=		02 No S		
@ ₹ 1085 B. of nos				₹	21706.0
(2/7) Supply, fitting and placing uncoated HVS D Bor Reinforcement complete as per drawing do do -					
	Qty	vide	TMB		
Page No - 24	=	50324.	56 Kg		
Page No - 29	=	5405.	68 kg		
Page No - 32	=	2881.	96 kg		
Page No - 34	=	5405.	68 kg		
Page No - 37	=	2881.	96 kg		
			6689	9.0 kg	
			66.8	99 MT	
Limit =		66.	640m T		
@ 56277.91				₹	3750360.0
(3/6) p/v steel linear 06 mm thick for steining do later do do					
	Qty	vide	TMB		
Page No - 25	=	7.104	MT		

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
@ 67209.91		—	—	3	477459.0
(4/2) Bored Cast-in-place					
M-35 grade RCC pile					
Excluding Reinforcement					
do do					
	Qty	vide	Tmb		
Page No - 26	=	432.	0 m		
@ 2 148.09.78 / RM		—	—	2	6397825.0
(5/1) Earth Work in Excavation					
at foundation at structure					
as per drawing do do					
	Qty	vide	Tmb		
Page No - 27	=	106.51	m ³		
Page No - 30	=	66.98	m ³		
Page No - 33	=	106.51	m ³		
Page No - 36	=	66.98	m ³		
			346.98 m ³		
@ 134.0 / m ³		—	—	2	46495.0
(6/3) Dismantling at Existing					
Structure pile do do					
	Qty	vide	Tmb		
Page No - 27	=	4.07	m ³		
Page No - 30	=	2.71	m ³		
Page No - 33	=	4.07	m ³		
Page No - 36	=	2.71	m ³		
			13.56 m ³		
@ 2 1220.08 / m ³		—	—	2	16544.0

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7/5) Plv and laying p.c.c					
MIS levelling concrete 150mm					
Thick below The foundation					
do do					
	Qty	vide	TMB		
Page No - 28	=	6.27	m ³		
Page No - 30	=	3.69	m ³		
Page No - 33	=	6.27	m ³		
Page No - 36	=	3.69	m ³		
		19.92	m ³		
@ ₹ 462.95/m ³				₹	91890.0
(3/3) supplying & filling					
planing					
Sub-structure					
	Qty	vide	TMB		
Page No - 29	=	1597.	47 Kg		
Page No - 32	=	1075.	93 Kg		
Page No - 35	=	1597.	47 Kg		
Page No - 38	=	1075.	93 Kg		
		5346.	80 Kg		
@ ₹		5.347	MT		
@ ₹ 56437.91/MT				₹	301779.0
(5/4) cement concrete for					
Reinforcement concrete in					
Pile cap	complete	at	part		
Drawing	do	do			
	Qty	vide	TMB		

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Page No - 30	-	-	79.8	7 m ³	
Page No - 32	-	-	46.82	m ²	
Page No - 35	-	-	79.8	7 m ³	
Page No - 38	-	-	46.82	m ³	
			253.	38 m ³	
@ 2 563 6.99	m ³			2	14 28361.0
				2	125 32354.0
Add 17.	Labour	Cess		2	125323.0
Add 127.	Inst			2	1503882.0
				2	14161559.0
Less 21 11 7.	q. pos	aggrement		2	2989505.0
	net	pay		2	11172054.0
Dring 21/02/22 J.E					