

MMSY-Sc.

Schedule XLV-Form No. 134

Puraini Gadh Total To MMSY Road
with JRS. HR Bridge of 3x16.5m.

BRIDGE Madhepura **DIVISION**

Kumarkhand **SUB-DIVISION**

MB No. 1912

MB for HR Bridge work - II

MEASUREMENT BOOK

Aburakesa Kumbar

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					3rd & 4th Mill
Name of Work:-	Construction of RCC				
	HL Bridge Atch- 450 y in				
	Purani Goth to 9 to MMUSY				
	Road Tack.				
Name of Agency:-	Shri Divakar kumar				
Agreement No:-	45 SBD/2023-24				
Date of Commencement:-	05-02-2024				
Agreement Date of Completion:-	04-02-2024				
Actual Date of Completion:-	22-01-2025				
	<u>Abstract of Cost</u>				
					/
①	E/W excavation in foundation				
1	do Complete Job				
	648.15 m ³	(TMB pg - (29)/1)			
	@ Rs 305 = 00/m ³		= Rs	1,97,685	
②	P/W laying RCC N-15				
2	levelling Course - do				
	34.992 m ³	(TMB pg - (29)/2)			
	@ Rs 575 605 = 00/m ³		= Rs	2,10,477	
③	P/W laying RCC H-30				
3	in pile cap - do				
	385.15 m ³	(TMB pg - (29)/3)			
	@ Rs 7126 = 00/m ³		= Rs	27,47,429	
④	Bored Cast-in-situ				
4	M-35 grade RCC pile - do				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21) 21 P/V of laying pcc 14-15 levellys course — do — 8.40 cu³ (TMB pg - (40/3)) @ Rs 5825 = cu/cu³ = Rs 48,964=					
(22) 22 P/V of laying RCC M-20 in Approach Slab — do — 20.41 cu³ (TMB pg - (40/4)) @ Rs 11051 = cu/cu³ = Rs 2,25,551=					
(23) 23 P/V of laying Strip Seal expansion — do — 83.80 cu³ (TMB pg - (40/1)) @ Rs 11281 = cu/cu³ = Rs 3,81,313=					
(24) 26 P/V of laying Boulder pitching on slope — do — 241.23 cu³ (TMB pg - (42/6)) @ Rs 3641 = cu/cu³ = Rs 8,78,318=					
(25) 27 P/V of laying Rettes Media — do — 80.57 cu³ (TMB pg - (41/4)) Unit Qty = 74.53 cu³ @ Rs 3902 = cu/cu³ = Rs 2,90,816=					
Rs 2,83,77,304 =					
A @ 12% GST (+)					Rs 34,05,276 =
A @ 1% L. Case (+)					Rs 2,83,773 =
A @ 5% fee					Rs 1,24,337 =
Continuation					Rs 3,21,90,690 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B/F	2	3, 21, 90,	690 = 0	
	LCRE before 0.25% (-)				80,437 = 0
			2	3, 21, 0, 213 = 0	
	LCRE (prev. pay) (-)		2, 26, 09,	707 = 0	
			2	95,00,506 = 00	
<p>22/11/25 D.E.</p> <p>22/11/25 D.E.</p>					