

(5) BRIDGE ✓

21/04/2021

Schedule XLV-Form No. 134

Remarks:- Const of Road from Part A - TB1 to Tihaf
Vishwas TB19, Part-B - Const of HL Bridge At TB1 to
Tihaf Vishwas TB19 with Approach Road 100m.

DIVISION

Agreement NO - 76/M7BD/2021-22

Agreement Value - 3,83,88,671/- SUB-DIVISION

700
5511122

MEASUREMENT BOOK

Constructive Construction

Abstract of Cost

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Earthwork in excavation for str — el2					
667.73 m ³ Q.V.T M.B.P. — (63)					
@ 305.42/m ³ — fi.					203938.00
② P.C. & laying of P.C.C.					
M15 levelling course — el2					
35.00 m ³ Q.V.T M.B.P. — (63)					
@ 6338.78/m ³ — fi.					221857.00
③ R.C. grade M30					
in pile foundation — el2					
385.55 m ³ Q.V.T M.B.P. — (63)					
@ 7882.03/m ³ — fi.					2846165.00
④ Bored Cast in Site M35					
grade R.C. pile — el2					
640.00 m Q.V.T M.B.P. — (63)					
@ 17268.82/m — fi.					11052045.00
⑤ S/F/P M15D bar					
rein in foundation					
— el2					
91.77 MT Q.V.T M.B.P. — (63)					
@ 54275.28/MT — fi.					4981168.00
⑥ P.C. & Constructing					
Temporary earth work — el2					
2.00 No. Q.V.T M.B.P. — (63)					
@ 75544.65/each — fi.					151089.00
⑦ P.C. & Constructing					
one span service					
Revd. — el2					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
29.00m	Q.U.T	M.B	P-	(64)	
	@ 3847.47/m				111577.00
⑧	RCC grade MB				
	in Substructure - E12				
(1) up to 5.00m height -					
5.32m	Q.U.T	M.B	P-	(64)	
151.96m ³	Q.U.T	M.B	P-	(64)	
157.28m ³	@ 7657.71/m ³				1204405.00
					1163666.00
⑨	(1) 5m to 10m Height -				
21.66m ³	Q.U.T	M.B	P-	(64)	
2.04m ³	Q.U.T	M.B	P-	(64)	
13.70m ³	@ 7642.34/m ³				107440.00
					15998.00
⑩	S/P/R	MYS	bar		
	reqd in Sub str- E12				
24.683MT	Q.U.T	M.B	P-	(64)	
	@ 54435.04/MT				1343620.00
⑪	S/P/R in Position				
	due to Und POT -				
	PTAG bearing - E12				
12.00 Nos	Q.U.T	M.B	P-	(65)	
3.00 Nos	"	"	P-	(67)	
15.00 Nos					
	@ 44279.34/each				664190.00
⑫	P/L 8 layer RCC				
	MB in Super str- E12				
119.673m ³	Q.U.T	M.B	P-	(65)	
21.697m ³	"	"	P-	(70)	
39.697m ³	"	"	P-	(72)	
181.067m ³					
	@ 8520.44/m ³				1542771.00

Continuation

Continuation