

1917654

1913.170 - 258(11)

Schedule XLV-Form No. 134

Part (A) - copy of original ledger

Part (B) - Construction of HLRCC

DIVISION

Bridge on 5th km from approach road
(157.84 m)

PART - B

SUB-DIVISION

1913 Shiv Sagar ~~191~~ Construction

Measurement Book

Shree Brabara Katti

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/1000/-	Const. of		HL	RCC	Bridge
In situ	10m	(Khaipur Tolg)			
J/Agency -	S/W Shakti	Const.			
premeasured -					
premeasured value -	5,83,97,964				10
rate of Agreement -	05/08/2021				
rate of completion -	work in progress				

ABSTRACT

1/56 Bored Cast-in-situ M30 grade
RCC pile excluding Reinf.

TWB, P-4 =	42.00 m	
TWB, P-5 =	42.00 m	
TWB, P-7 =	42.00 m	
TWB, P-8 =	42.00 m	
TWB, P-10 =	40.00 m	
TWB, P-11 =	40.00 m	
TWB, P-13 =	42.00 m	
TWB, P-15 =	42.00 m	
TWB, P-17 =	42.00 m	
TWB, P-19 =	42.00 m	
	416.00 m	
@ 16521.98/m =	RS. 68,73,144	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2/57) S/F/P Physd bar - reinforcement for Joins on or per band & Trs.					
TWB, P-3 =		4.56 MT			
TWB, P-5 =		4.56 MT			
TWB, P-6 =		4.56 MT			
TWB, P-8 =		4.56 MT			
TWB, P-9 =		4.56 MT			
TWB, P-11 =		4.56 MT			
TWB, P-12 =		4.56 MT			
TWB, P-14 =		4.56 MT			
TWA, P-16 =		4.56 MT			
TWB, P-18 =		4.56 MT			
		45.20 MT			
(Q) 53848.07/MT = RS. 2433933 =					
(3/58) providing steel lines 10mm thick as per design & Trs					
TWB, P-3 =		1.0654 MT			
TWB, P-5 =		1.0654 MT			
TWB, P-7 =		1.0654 MT			
TWB, P-8 =		1.0654 MT			
TWB, P-10 =		0.7103 MT			
TWB, P-11 =		0.7103 MT			
CO =		5.6822 MT			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	⇒	BF	5.682247		
TWB, P-13	=	1.065447			
TWB, P-14	=	1.065447			
TWB, P-16	=	1.065447			
TWB, P-18	=	1.065447			
	=	9.9447			
② 64549.15/47	=	RS	641864	₹	
4/59 providing & constructing temp. earth island					
TWB, P-2	=	2408			
② 55416.60/40	=	RS	110833	₹	
5/60 providing & constructing one span service road					
TWB, P-2	=	43.50m			
② 3598.93/m	=	RS	156553	₹	
6/95 const. of embankment with material obtained from borrow pits					
TWB, P-2	=	960 com ³			
② 188.05/m ³	=	RS	169245	₹	

Continuation

