

1045301 2020-21 / NABARD

RCC Bridge - NH 31 HESUA TO SANYAKOTRAHAR

Schedule XLV-Form No. 134

Date of Agreement - 29-01-2021

Date of completion - 28-01-2022

Bayer's NABARD DIVISION

Bayer's SUB-DIVISION

10.72% Below

Measurement Book

Jitendra Kumar 1420

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	3rd on the Bill				
(1) P.V. Rec (M30) grade in					
Sub structure - do - do -					
Pier cap R. Portia.					
	2	8.30	2.50	1.20	49.80 m ³
Trapezoidal Portia.	2	5.15	2.25	0.80	18.54
					68.34 m ³
(2) P.V. and laying Rec (M30) in					
Sub structure - do - do -					
Pedestal					
Abut -	6	0.80	0.80		

	3rd on the Bill				
Name of Work - Continuity of Rec Bridge					
(3x12.50m spans) in NH31 Hila to					
Sathiyana Talwari					
Name of Agency - Smt. Jitendra Kumar					
Agreement No - 1105BD/2020-21					
Date of start - 29.01.2021					
Date of Completion - In Progress					
① E/D in masonry for structure.					
— do — do —					
Vide Page No (22) - 538.28 m ³					
C.R. 310.23/14 ³ - R. 129689.40					
00 R 129689.40					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B F R	179	6892.00
(2) E/W M enclosures for structure		do	do		
Vide Page No (23)		214.80	up		
		@ R 368.99/4		R	79259.00
(3) P/W and Jeying Pce (H15)					
Jeying Course		do	do		
Vide Page No (23)		23.33	up		
		@ R 6243.62/4		R	146828.00
(4) P/W Rec grade (H30) in					
Pile formwork		do	do		
Vide Page No (23)		253.37	up		
		@ R 8354.36/4		R	2116744.00
(5) Bored Cant in situ (H35)					
grade		do	do		
Vide Page No (23)		432	up		
		@ R 18820.06/4		R	7821066.00
(6) S/F and placing H4.50					
bar		do	do		
Vide Page No (24)		39.15	MT		
		@ R 53712.24/MT		R	4251324.00
(7) P/W steel Jinner 10 mm H200					
		do	do		
Vide Page No (24)		9.94	MT		
		@ R 64921.94/MT		R	645324.00
Total					15290234.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.R. 152	90234 = 10
(8) Plv and Constructing temporary					
Island of 8 m x 4 m - do - do -					
Vide Log No (24) 2 m.					
				C.R. 56242.89/m	112496 = 10
(9) Plv and Constructing open					
Span across road -					
do do -					
Vide Log No (24) 37.50 m					
				C.R. 3632.20/m	137707 = 10
(10) Carrying out local fort.					
do do -					
Vide Log No (25) 01 m.					
				C.R. 150000/m	150000 = 10
(11) Carrying out local fort.					
on any Pile - do do -					
Vide Log No (25) - 01 m.					
				C.R. 150000/m	150000 = 10
(12) Carrying out local fort.					
on any Pile - do do -					
Vide Log No (25) 01 m.					
				C.R. 1,000000/m	1,000000 = 10
				C.R. 159	15437 = 10

Continuation

COB. 19252647:W

Scanned by CamScanner

[illegible]

Continuation