

# Schedule XLV-Form No. 134

Part II

સેક્રેડારી અનુભવ - નાયાર્ડ મોટાર્પુર કૃષ્ણપુર રાજીવ  
નગરી નદી ઓન્ને ૮૦૬૦ માટે પૂર્ણ રૂપે  
થોડું પૂર્ણ વિસ્તાર હતો।

સાધે સરસાર ચાલાયા

DIVISION

ગામીણ કાર્ય વિભાગ, કાર્ય પ્રમાણલ

1728) 23-24 II

SUB-DIVISION

ખાસ - ગોઠાં

MEASUREMENT BOOK

1728 (II)

અનુભવ - નાયાર્ડ મોટાર્પુર કૃષ્ણપુર  
રાજીવ નદી ઓન્ને ૮૦૬૦ માટે પૂર્ણ રૂપે

(4<sup>th</sup> ON A/c BILL)  
18

Sch. XLV-Form No. 134

'NABARD'

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
<u>NAME of WORK:- construction</u>						
<u>of high level R.C.C Bridge</u>						
<u>Across Katha River on L60°,</u>						
<u>Agency:- Sonar Engicon</u>						
<u>Private Limited, Gopalganj.</u>						
<u>Agreement No. 14/2023 - 2024</u>						
<u>Date of Start - 04-11-2023</u>						
<u>Date of completion - 03-11-2024</u>						
<u>(WORK IN PROGRESS)</u>						
<u>1/1 E/W/WORK excavation</u>						
<u>for structure 4 ft 3mths</u>						
<u>495.18M<sup>3</sup> QTY on P-11</u>						
<u>@ Rs. 427 = 68/M<sup>3</sup></u>						
<u>R 1,90,127/-</u>						
<u>2/2 providing &amp; laying</u>						
<u>R.C.C (M15) at</u>						
<u>levelling courses</u>						
<u>25.08 M<sup>3</sup> QTY on P-11</u>						
<u>@ Rs. 9630 = 77/M<sup>3</sup></u>						
<u>R 2,42,871/-</u>						
<u>3/3 providing &amp; laying</u>						
<u>R.C.C (M20) 1/4 Pile</u>						
<u>foundation QTY P-12</u>						
<u>319.46 M<sup>3</sup> @ Rs. 10,622/-</u>						
<u>M<sup>2</sup> R 33,93,304/-</u>						
<u>R 38,26,302/-</u>						

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
4/4 Bored cast in situ					
R.C.C (M35 Grade)					
Pile (1200 mm dia)					
564 Meter Octy on P-12					
(20 - 32, 069.266)					
MTH 1, B0B7,288					
5/5 S/F/P of yield bars in foundation					
72.902 MT Octy on P-					
12 rods -					
20839 = 37					
MTH 1, SB,93,32					
6/6 Providing Steel					
Liner 10 MM thick					
8.480 MT Octy on P-12					
(11 - 1,05, B39=62)					
MTH 1, B,98,473,					
7/7 Providing & Constructing temporary earth					
island Octy P-13					
2 No @ 11-7B SB 9=82					
each 1,57,168~					
8/8 (i) Providing & giving R.C.C M35/1M Sub-structure					
b. 2, BB, 62, SB 3~					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
	4 P	to 5.	0 M 10 m		
	h +	Qty	on page		
165.539 -	P -	13 -	(0)		
12.76 -	P -	35 -	(0)	1728 - Part I	
178.299	M T	@ 11 - 11	114.28		
			M		
				b - 19,81,665 =	

## 9/9 (II) Providing &amp; laying

R.c.c (M30) is

Sub-structure

From 5 M to 10 M

On side of

20.88	M <sup>2</sup> - P - 13 -	(0)		
23.03	M <sup>2</sup> - P - 35 -	(0)	1728 - Part I	
43.91	M <sup>2</sup> L + D to 37.33 M <sup>2</sup>			
@ 11 - 11.217 = 59	V M <sup>3</sup>			
		b - 4,18,752 =		

## 10/10 Providing &amp; laying

R.c.c (M35) is

Sub-structure (0)

side of page

2.04 M <sup>2</sup> - P -	13 -	(0)		
8.20 M <sup>2</sup> - P -	36 -	(0)	1728	Part I
10.24 M <sup>2</sup> @ 11 - 11	3450.28			
		M T	b	1,16,1762.

b - 3,13,79,1762.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
11/11 S/P of hold low					
11 cyl separation					
Q+ wide o.T=1					
28.332 MT - P. 14 (10)					
1.356 MT - P. 31 (01)					
29.688 MT @ 6-					
81062 : 90 /MT					
					₹ 24,065.25
12/12 S/P in true					
Line on Level Pot					
Pt the Beams Obj					
18 Hds on P. 14 @					
11 - 51, 114, 09					
each ₹ 9,20,53.-					
13/13 Providing Almstry					
fixing, cladding					
Beams City					
168750 cc on P. 14 @					
1. D = 91 / cc					
					₹ 1,53,563.-
14/14 Providing weep holes					
In Abutment & R. Wall					
130 No's 1304 P. 36 - (64) - Part I					
1728 @ 160 = 22 / each ₹ 20, B292					
					₹ 3,48,80,216/-

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15/15 Backfilling behind Abutment & R. wall					
169.81 M <sup>3</sup> @ 70 P- 37					
(09) Part-I 1728					
@ 1. 985 = 0.3 / M <sup>3</sup>					
					Rs. 1,62,343/-
16/16 Providing & laying Filter media etc					
89.97 M <sup>3</sup> on P- 37 - (08)					
Part I- 1728 @					
Rs. 54.50 = 79					M <sup>3</sup>
					Rs. 4,90,408/-
17/17 Providing & laying R.C.C (M30) in super structure (Qty)					
187.68 M <sup>3</sup> on P- 14 @					
Rs. 122.90 = 26					M <sup>3</sup>
					Rs. 23,066.36/-
18/18 S/A/P of hyd base in super-structure					
31.19 MT on P- 15 @					
Rs. 82,792 = 58					MT
					Rs. 25,76,453
					Rs. 4,04,16,056/-

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19/19	Perimeter & Area				
	R.C.C. Wall				
	Walling Cost @ ₹				
	34.87 m <sup>3</sup> on P. 36- (05)				
	Part I - M.B. 172B				
	@ ₹ 20242.52				
	M <sup>3</sup> ₹ 705,857/-				
20/20	Construction of				
	R.C.C. Balling				
	(M <sub>25</sub> ) Cost				
	124 Meter on P. 36- (08)				
	Part I - 172B				
	@ ₹ 4715 = 05				
	Meter ₹ 5,84,666/-				
21/21	Drainage & Soil				
	14 Deck Slab Cost				
	24 No. of P. 15 @ ₹.				
	6302 = ₹ 5/each				
	₹. 1,57,259/-				
22/22	Cleaning & Grubability				
	Road Land Cost				
	.086 Hectare on P. 37				
	(10) M. & Part I				
	172B @ ₹ 75573.34 / hect.				
	₹ 4,18,64,337/-				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
23/30 Construction of embankment from Benton Pit lead up to 1000 Mitre					
1621.62 m <sup>3</sup> on p. 38 (11)					
part I. 172B					
211.2 612 09					
	M <sup>3</sup>	64,23,389-			
		64,23,87,726,-			
24/44 Dismantling of Structure etc					
513.03 m <sup>3</sup> on p. 15 (2)					
Rs. 623 02 - 45/-					
		4,51,250/-			
	B.- 171320 6/M <sup>3</sup>				
		6 8,78,800/-			
	Total B.- 4,31,66,526,-				
Add G.S. T & B.V. (+) 77,69,975/-					
Add L-Cell A.V. (+) 4,31,665/-					
Add S.fee — (+) 2,38,879/-					
	B.- 5,16,07,045/-				
0.35% Below Ad per Agreement (+) 1,80,625/-					
	B.- 5,14,26,420/-				
Less previous payment (-) 4,77,42,899					
	B.- 36,83,521/-				
	B.- 36,83,521/-				
January 09-2024	January 09-2024				
09-09-2024 (J.W)	09-09-2024 (J.W)				

Continuation