

(5th ON AGC Bill)

Sch. XIV Form No. 134

'NAME'

Particulars	Details of actual measurements				Contents of area
	No.	L.	B.	D.	

NAME OF WORK: Construction
of Bridge From Mahai
Panchayat Se Sherwa
Matilwa to Dhumi Panla
Kachhi Path over Croicha
Nala.

Agency: UJIAain, engicon
india Pvt Ltd, Patna.

Agreement No. 195BD/2023-24

Date of start - 10-11-2023

Date of completion - 09-11-2024

(Work in Progress)

(ABSTRACT of COST)

1 (I) E/W work excavation

For Structure

up to 3.0 meter

710.04 m³ Qty ov P- 16

at R. 427200/m³

B. 303250

(II) UP to 3 meter

to 6 meter Depth

76.44 m³ Qty ov P- 16@

B. 50717/m³

B. 387680

2/2 providing & laying

P.C.C (MIS) 145

B. 3,42,018

Continuation

Particulars	Details of actual measurements			Contents of area
	No.	L	B	
Levelling concrete				
250 BM 3 on P- 17 @				
H- 99 78 = 17 M				
				6 2,50,253.
3/3 Providing & Laying				
R.C.C (M20) Pile				
cal Qty on P- 17				
319.46 M ³ @ 6 10,930.287				
				M3
				H- 34,91,976.
4/4 Bored Cast in situ				
(M25/Grade R.C.C				
Pile (1200 mm) Qty				
516 miter on P- 17				
@ H- 32,551 = 29				
				miter 6 1,67,96,466
5/5 S/F/P of hyd bay				
in foundation Qty				
68.599 MT on P- 17 @				
H- 80931 = 08				
				MT 6 55,51,791.
6/6 Providing Steel Line				
				H- 2,64,32,504.

B/F-2,64,32,504

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
10 M + 11 R Qty					
8.480 MT on P-18 @					
U-105,931-33					
MT U-8,92,251:					
7/7 Providing & constructed					
Temporary earth					
Island on P-18					
2 Nos on P-18 @ U-					
78,583 = 82					
earth U-1,57,168:					

8/90 Providing and Laying					
R.C.C (M 30) 14					
Sub-structure Qty					
Vide on T.M-B					
175.70 m ³ P-18-08					
9.39 m ³ P-43-02 Part II					
185.09 m ³ @ U-11,423.215					
m ³ U-21,14,310					
(11) From 5 m Hll up to					
c 10 m Hll Qty vide on					
20.88 m ³ P-18-08					
25.89 m ³ P-43-3- m ³ II					
46.77 m ³ + 46.72 m ³					
@ U-11,526.246/m ³ 5,38,51.					
U-3,01,41,749:					

R/P-3,019,749-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9/10 Providing & Laying R.C.C (M35) in Sub-structure Qty vide on T.M-B					
2.04M ³ - P-19 - (09)					
8.2M ³ - P-44 - (04) Part II					
10.24M ³ @ 11/11 655.49					
					6. 1,19,352=
10/11 S/F/P of h/d band in sub-struct line Qty vide on					
28.286 MT - P-19 - 10					
1.922 MT - P-43 - I-part I					
30.208 MT @ 11 -					
81,854 = 60 h 24,51,518=					
MT					
11/12 S/F/P in true Line and Level Pot PTEE Bearing					
18 No ^t Qty on P-18					
@ h-51114204					
					each h 9,20,052=
12/13 S/F/P in position true to line and level electromagnetic					

h-3,36,32,671

B/F-3, 36, 32, 671

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
beginning on P-19					
1,68,750 c.c Part on					
H - D = 91 / c.c					
				H - 1,53,871 =	
13/14 Providing weel hole					
in Abutment &					
Return wall on					
156 M ³ on P- 44 - (65)					
Part I MB - 1729					
@ H - 160273/cad					
				H - 25,074 =	
14/15 Backfilling behind					
Abutment & R wall					
186.5 M ³ on vide on P- 45					
on Part I MB - 1729					
@ H - 985 = 43 / M ³					
				H - 1,83,274 =	
15/16 Providing & laying					
Filter media on					
101.7 M ³ on P- 45 - (16)					
Part I - 1729 @ H -					
5707 = 28 / M ³				H - 5,80,430 =	
16/17 Providing & laying					
				H - 3,45,75,320 =	

Continuation

B/F-3457520

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
R.C.C (M20) 17					
Sub-structure of					
238.08 m ³ or P- 20 @					
M- 126002 02					
			M ²		h- 29,99,813.
17/18 S/f/f of hyl bar					
14 Saker - Structure					
36.24 MT or P- 20 @					
M- 82885228					
			MT		h- 30,03,7632
18/19 Providing & Laying					
Cement concrete					
(M20) wearing course 05					
38.67 m ³ or P- 44-M.B					
Part I- 1729 @ h.					
20569233 / m ³					
					h- 7,95,418.
19/20 Construction of					
R.C.C Railing (M20)					
Grade 05 or					
137.5 m ³ or P- 46- (12)					
on Part I M.A- 1729					
@ h- 4771-49 / m ³					6,56,0792
					h- 4,20,30,3912

B/F- 4,30,14,686

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
24/29 clearing & carrying Rural Land Qty					
0.256 hectare on P- 46					
-(13)- Part I- 1729					
@ 1/75 573 = 34					
hectare					19,347

25/30 construction of embankment from borrow pits lead up to 1000 Mtr Qty

2988.68 m³ on P- 47- (14)
on Part I- 1729

@ 1/26 1209 m³

1/7 7,80,314

1/4 4,38,14,347

26/31 Dismantling of structure

313.5 m³ on P- 20 @ 1/171 3206 5,37,044

1/4 4,43,51,391

Add G.S T 1 B.I. - 79,83,250

Add L. cells L.I. - 1/4 4,43,51,470

Add S. fee - 1/2 41,881

1/5 5,30,20,036

0.05% Below Market Agreement 26,510

1/5 5,29,93,526

Less previous payment - 1/4 4,75,70,752

1/5 5,42,27,742

Prima
23-08-2024
(JG)

Prima
24-08-2024
(AD)

Continuation