

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd R/A Bill					
Name of Works - Construction of High level R.C.C. Bridge Over Dabon River b/w Dhenkei & Asoiyar.					
Near Baham action under Moshawa Block in Chapra					
Name of Agency - Partiputra Jorja Const ⁿ					
Pt Comm ^d .					
Ag. No 01/Kaband - Bridge/SDD/20-21					
Date of commencement - 02.07.2020					
Date of Completion - 01.01.2022					
Date Measurement - 05.01.22 to 4.03.22					

J. 10.1 - Earth work excavation of found ⁿ of structure as per drawing 10.1					
	2x	8.70	5.10	3.31	293.72
	1x	5.10	5.10	2.43	63.20
					356.924
J. 10.2 - Paving and laying of Rec. 435 Blasted concrete 100 mm th. Bitum ⁿ the found ⁿ of - c-c-b-16					
Abut -	2x	8.90	5.30	0.10	9.43
Pier -	1x	5.30	5.30	0.10	2.809
					12.239

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Cost.					
S. No. 1: - S.H.P. Earth work					
excavate in pond					
el - Comp. H ₂					
Vide p. No 10 in T. 4 B					
$356.92 \times 3/2 \times 128 = 94 \times 3/2 \times 128$					$46021 = 0$
S. No. 02: - Bridge/L. earth					
for Cuts & ed - for					
Vide p. No. 06 in T. 4 B					
$8-289 \times T. 4 B - 75021 \times 02 \times 1000$					6211842
S. No. 03: - R.C.C. Grade 17 B5					
in Pile - Broad Cast in					

S. No. 43: - R.C.C. Pile					
grade R.C.C. Pile 2 ft 11 in					
Vide p. No. 07 in T. 4 B					
$349.00 \times 2 \times 16089 = 85 \times 2 \times 16089$					$5615358 =$
S. No. 04: - R.C.C. Grade 35 in pile					
Cap. el - Cap. H ₂					
$79.87 \times 1/2 \times \text{Vide p. No. 12 in T. 4 B}$					
$46.82 \times 3/2 \times \text{Vide p. No. 13 in T. 4 B}$					
$79.87 \times 1/2 \times \text{Vide p. No. 14 in T. 4 B}$					
$206.56 \times 3/2 \times 7273 = 90 \times 3/2 \times 7273$					1502456
$4-206.55 \times 7$					$1502456 = 0$
S. No. 05: - R.C.C. 10 ft P.C.C. (1.25 ft)					
in pond & L. H ₂					
Vide p. No. 11 in T. 4 B					
$10.43 \times 3/2 \times 6056 = 35 \times 3/2 \times 6056$					$63168 = 0$

Continuation

7848145 = 0
7848217

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
\$40.06 - Supplying fifty and					R 78481452
Placing cm coated 14.750					
Box reinforcement.					
forward et - 16					
5445.18	Vide p. 40 - 12 in T. 4.5				
2595.93	Vide p. 40 - 12 in T. 4.5				
4510.295	Vide p. 40 - 13 in T. 4.5				
2975.74	Vide p. 40 - 14 in T. 4.5				
5445.18	Vide p. 40 - 14 in T. 4.5				
2595.93	Vide p. 40 - 15 in T. 4.5				
23868.25					
1178.41	work of lifting.				
24746.66 kg					
Vide p. 40.06 in T. 4.5					
24746.4 T. 4.5 - 50017 = 02 R					12377212
32922.4 T. 4.5 - 50017 = 02 R					16466602
\$4007 :- Dismantling of structure					
2x6x1.13x0.60 = 8.14					
1x4x1.13x0.60 = 2.71					
					1
10854.72 - 1169 = 611.72					126902
\$40.08 :- Pile load Test on					
Single vertical pile in concrete					
with et - 16 ft.					
(a) Initial load stage.					
Vide p. 40 - 12 in T. 4.5					
2004.72 - 300/-				R	600000
(b) Load stage					
304.72 - 500/-				R	1500000
					Ref 9308556-12
					R-10955276-10

10955288

Continuation

109552820

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Q 109552820 R 49308556
J. 40.09					R.C.C. Sub-structure
					with Cement + in Bricks
					(Piers) 2 x 2 C.F. + U.
42.19					Vide P. 40.13 in T. 4.0.
17.965					Vide P. 40.14 in T. 4.0.
42.18					Vide P. 40.15 in T. 4.0.
102.335					93.0 - 73/6 = 884.0 - 748773 = 0
J. 40.10					Body of the structure
					Sign Board at C.F. + U.
					Vide P. 40.07 in T. 4.0.
82					110.0 - 9903 = 66.0 - 19807 = 0

J. 40.11					Center of concrete structure
					130
					J. 40.12
					Vide P. 40.07 in T. 4.0.
1416.454					183 = 517.0 - 260358 =
9.10.12					Body of G.S.B. at C.F. + U.
					3
					Vide P. 40.07 in T. 4.0.
36.457					2875 = 914.0 - 104824 = 0
9.10.13					Body of N.P. 4 at C.F. + U.
					13
					Vide P. 40.07 in T. 4.0.
35.42					3759 = 56.0 - 132985 = 0
J. 40.14					Core of the structure
					3
					Core at C.F. + U.
					Vide P. 40.08 in T. 4.0.
3.15.2					100000 = 100000 - 300000 =
					Q 12512968 = 0

1252203820

Continuation

12522038200

Ad 1 of Labor Cass Q	125448 125657=0
14209541=0	R 14199289=
Cass 10 of Baloco - Q	1420954 1419929=0
12488584=0	R 12779360=0
Cass Benton Bill - Q	8849090=0
	Q 3930270=0
	3939497=0
08/03/2022	8/2/22
J. B. Moore	J. B. Moore