

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3rd R/A Bill.					
Name of Work - Construction of					
High Level R.C.C. Bridge over					
Dabara River @/w Dhenulind					
Asoria Near Bankamas/Kan					
Under Morakhuon Block in Chapra					
District .					
Name of Agency - Parilipatra Infra					
Construction Pvt Ltd .					
Agg. No - 01 / Nabard / Bridge / 300 / 2021					
Date of Commencement - 02.07.2020					
Date Completion - 01.01.2022					

Date of Measurement - 28.03.22 to 28.06.22

Item of Work -
 1.40% R.C.C. in S/S with
 Concrete in Abutment
 pier & start complete
 as per Drawing at 16.

4x	2.934x	2.10x	0.50	=	12.32
4x	3.50x	0.60x	0.50	=	4.20
4x	2.80x	2.17x	0.50	=	12.15
2x	8.45x	0.40x	0.30	=	2.03
2x	8.45x	0.50x	0.30x	=	0.760
6x	0.96x	0.52x	0.15	=	0.450

31.910

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	No.	L.	B.	D.	
Abstract of Cont					
J. No. 1: Earth work excavated in trench at C.P.H.					
Vide P. No. 17 in T.Y.B.					
356.92 y^3 R - 128 = 94 M^3 R - 46021 = 0					
J. No. 02: Poorly Steel liner					
2 mm th. for Curbs					
and 8 mm th. at J.C.					
Vide P. No. 17 in T.Y.B.					
8.28 M^3 T R - 7502 = 02 R - 621179 =					
J. No. 03: R.C.C. Grade 35 in					
Pile - Base of G + in situ					
M35 Grade R.C.C. Pile					
excluding at - J.C.					
Vide P. No. 17 in T.Y.B.					
349.00 y^3 R - 16087 = 85 R - 5615358 =					
J. No. 04: R.C.C. Grade M35 in					
Pile Cap - Cement Cts					
for Reinforced concrete					
in Pile at - Comp. H.					
Vide P. No. 17 in T.Y.B.					
206.584 y^3 R - 7273 = 90 y^3 R - 1502424 =					
J. No. 05: Poorly and large g.p.c.					
M35 fully reinforced					
Vide P. No. 17 in T.Y.B.					
10.43 y^3 R - 6056 = 35 R - 63168 = 0					

R-7848, 145 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-7848145
J. 40.06	Supplying Jiffy				
+15	fixing and placing				
	Uncoated HYSD Bars.				
	Vide P. 40.18 in T. 4. B.				
24.746	4.7 cks	-	500/7 = 02	1/4 TR	12377212
32.922	4.7 cks	-	500/7 = 02	1/4 TR	1646660
2.831	Vide P. 40.23 in T. 4. B.				
5.888	Vide P. 40.24 in T. 4. B.				
2.485	Vide P. 40.24 in T. 4. B.				
11.204					
Add 0.560					
11.764	4.7 cks	-	500/7 = 02	R	588400
J. 40.07	Discontinuing existing				
	structure etc. etc.				
	Vide P. 40.18 in T. 4. B.				
10.85	4 ³ cks	-	1167 = 61	4 ³ R	12690 = 00
J. 40.08	Pile load Test on single				
	vertical pile and recorder				
	(a) initial explorative load.				
	Vide P. 40.18 in T. 4. B.				
200	fine cks	-	300/ = 1	4.7 R	60000 = 00
J. 40.09	Lateral load Test.				
	Vide P. 40.18 in T. 4. B.				
30	fine cks	-	5000/ =	R	150000 = 00
					R-11543616

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Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-11543616
S.No. 10 - R.C.C. Substructure					
with concrete infill					
to Pile at - Corp. 16.					
102.335 $\times$ 3 vide P. 40. 19 in T. 4. B.					
30.754 $\times$ 3 vide P. 40. 23 in T. 4. B.					
133.089 $\times$ R - 7316 = 88 $\times$ 36 R - 973796 = 0					
S.No. 11 - Back filling behind					
abutment wing wall					
and return wall.					
Vide P. 40. 20 in T. 4. B.					
64.86 $\times$ 3 R - 723 = 76 $\times$ 3 R - 46943 = 0					
S.No. 12 - Poorly used p. holes					

and abutment + Cap with					
100 mm dia AC pipe					
Vide P. 40. 20 in T. 4. B.					
48 Hs:					
64.86 $\times$ 3 R - 121 = 54 Each R - 5834 = 0					
S.No. 13 - Filling & fixing blocks.					
Heavy concrete & seismic					
of cap & G.					
Vide P. 40. 05 in T. 4. B.					
179844.80 $\times$ 3 R - 0.77 $\times$ 3 R - 142077 = 0					
S.No. 14 - Poorly overlapping					
as filler made with					
granular s.s. + C.I.					
Vide P. 40. 25 in T. 4. B.					
45.59 $\times$ 3 R - 3366 = 224 R - 153466 = 0					
					R-12865732

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-12865732=0
J. 40.15/-	16				Provdg RCC/RCC 730'
					Grade & super structure
					Forming and Placing
					Reinforced/Reinforced
					Cement Concrete at 10
					Vide P. No. 27 in T. 4. B.
122.40 4 3/4					R-7731=3148 946312=0
J. 40.16/-	17				Provdg HYSD/MS Bar
					in all types of R.C.C.
					work - S/F/F/Placing
					HYSD Bars Reinforced
					Cement Concrete
					Vide P. No. 27 in T. 4. B.
20.75 4.70					R-51373=0247R-1065990=0
J. 40.17/-	18				Construction of Canal
					RCC walling or 1/2 Grade
					aggregate at 10
					Vide P. No. 27 in T. 4. B.
80 M 2R					1369=25/M-R-109540=0
J. 40.18/-	19				Provdg Drainage cut
					Complete as per drawing
					and Technical Specification
					Vide P. No. 27 in T. 4. B.
12 No 2R					828=00 Each R-9936=0
					R-14997510=0

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Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-14997510=
S.No. 19/- Providing and laying	19				
Cement Concrete Work					
Coat etc - Comp etc					
Vide P.No. 27 Int. 4.B.					
22.05 4 ³ R-10821=24				4 ³ R-238608=0	
S.No. 20/- Providing and laying	20				
as a strip seal exp.					
Joint etc - 16					
Vide P.No. 27 Int. 4.B.					
22.50 14 R-10778=0				R-242955=0	
S.No. 21/- Providing and laying	21				
asphalitic plug joint					
etc - Comp etc					
Vide P.No. 28 Int. 4.B.					
22.50 4 R-1021=0				4 R-22972=0	
S.No. 22/- Construction Permit	22				
with approved material					
obtained from G.S.O.					
Vide P.No. 19 Int. 4.B.					
1416.45 4 ³ R-183=81				4 ³ R-260358=0	
S.No. 23/- Providing G.S.B. G.S.	23				
Construction of G.S.B.					
Gravel etc - Comp etc					
Vide P.No. 19 Int. 4.B.					
3645 4 ³ R-2875=91				4 ³ R-104827=0	
					R-15867230=0

Continuation

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