

IMMUR (SC)

Const of H.L Bridge from - Part (B) Dillarp
Mushari to Manihari Block Simar Mujiwar

Schedule XLV-Form No. 134

Middle School at Ch. 2650

Bridge.

Agreement NO - 26/SBD/2022-23

DIVISION

Agreement value - 11634981300

SUB-DIVISION

(B)

(अमृतसर)

Measurement Book

Sushil Kumar Singh

811
31/03/23

2nd on A/c Bill

20

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Name of work</u> - Constn					
of H.R.C.C Bridge Atch.					
2650 m Dilbarpur Amrohtal					
Block Sima to Manihari Block					
Sima Under Irrigation - (SC)					
<u>Name of Agency</u> - M/S					
Sushil Kumar Singh Baddha					
Colony, G.P.O. Patna					
Agreement No - 26/SB/2022-23					
Constn Amount - 3788593020					
Trunk Amt - 25999600					
Work start date - 31/03/2023					
Work complete - 30/03/2024					

Abstract of Cost

- ① Earth work in excavn.

1(1) up to 3m depth - do do

Qty - do - 11 te - ①

704.01 m³ @ Rs 147.30/m³

= Rs 103755=00
- ② P/L of RCC M15 levelling

② Course for Pile cap - do do

Qty - do - 2 ite - ②

35.00 m³ @ Rs 6188.95/m³

= Rs 216619=00
- ③ RCC Grade mso in Pile

③ foundation in Pile cap - do do

CLP Rs 320368=00

Continuation

B/F No. 320368 = 00

21

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty wide temp - 2 ite - (3)					
385.55 m ² @ Rs 7150.45/m ²					
					= Rs 2756856 = 00
(4/4) Bored Const in situ mas					
Grade in 1200 mm dia - do -					
Qty wide temp - 3 ite - (4)					
552 m @ Rs 16683.96/m					
					= Rs 9209546 = 00
(5/5) S/F I.P.H.T.S.D bar rein.					
forcement in foundation - do -					
Qty wide temp - 5 ite - (5)					
91.20 m @ Rs 77785.23/m					
					= Rs 7094013 = 00
(6/6) Providing & Const ⁿ Temp.					
rory Earth Island - do - do -					
Qty wide temp - 5 ite - (6)					
2 Ho @ Rs 60046.70 each					
					= Rs 120093 = 00
(7/7) P/Const ⁿ one span Surr.					
ce road to reach island - do -					
Qty wide temp - 5 ite - (7)					
332 m @ Rs 3823.67/m					
					= Rs 126198 = 00
(8/8) R.C.C Grade m - 30 in					
Substructure up to 5m height -					
Qty wide temp - 7 ite - (8)					
					= 102.78 m ³

C/F No. 19627054 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty wide TMBP - 11 ite - (4)					
					- 76.09 m ²
Total Qty - 102.78 + 76.09 =					
178.87 m ² @ Rs 7426.24/m ²					
					= Rs 1328331=00
(9/10) R.C.C Grade M-30 in sub structure from 5m up to 10m					
Qty wide TMBP - 11 ite - (5)					
12.21 m ³ @ Rs 7439.92/m ³					
					= Rs 90841=00
(10/11) R.C.C Grade M-35 in substructure from 10m up to 13.70m					
Qty wide TMBP - 12 ite - (3)					
13.70 m ³ @ Rs 7605.11/m ³					
					= Rs 104190=00
(11/12) S/F/P M.S. bar reinforcement in substructure - do do -					
Qty wide -					
TMBP - 5 ite - (8) - 11.66 m					
TMBP - 7 ite - (1) - 0.44 m					
TMBP - 11 ite - (3) - 16.40 m					
Total Qty -					28.50 m
28.50 m @ Rs 77955.58/m					
					= Rs 2221734=00
(12/14) S/F/P in Position true to POT - P.T.F.E - do do -					
Qty wide TMBP - 12 ite - (2)					

CPFR 23372150=00

Continuation

BIF Rs- 23372150=

23

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
18 Nos @ Rs 45861.78					
					= Rs 825512=
(13) Back filling behind					
(16) Obstruction survey - do - do					
Qty wide Transp - 19 it (14)					
192.86 m ² @ Rs 866.08/m ²					
					= Rs 167032=
(14) Prolong Rce m-30 m					
(18) Superstructure - do - do					
Qty wide					
Transp - 16 ite (8) - 65.232m					
Transp - 17 ite (11) - 65.232m					
Transp - 18 it (13) - 81.872m					
Total Qty - 212.44 m ²					
212.44 m ² @ Rs 8306.91/m ²					
					= Rs 1764737=
(15) S/P P & S D barrier.					
(19) Reinforcement in Superst - do - do					
Qty wide					
Transp - 16 ite (8) - 10.38m					
Transp - 17 ite (10) - 10.38m					
Transp - 18 ite (12) - 10.38m					
Total Qty - 31.14m					
Limit - 31.14m @ Rs 79204.01/m					
					= Rs 2464829=
(16) P/F Logo of Project mtr					
(38) masonry Supr beam - do - do					

CIF Rs- 28594260=

Continuation

B/P Rv 28594260=0

24

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty side Trench - 19 ft. (15)					
2 No @ Rs 9416.56 each					
					18833200
Total Re-					28613093=0
(+) Add GST @ 12% -					3433571=0
(+) Add GC @ 1% -					286131=0
(+) Add S.P. @ 1% -					97742=0
Total -					32430537=0
- 1 Below G.B. n. -					157830=0
Total -					30922577=0
(-) Provisional Re-					22197975=0
Net -					8724542=0

Amount
157724
10

Cupre
157724
A.C.

Material Statement

(UP Detail)

Metel - 1250.83m³
1077.33m³

Sand - 626.51m³

Coarse Sand - 231.43m³

Amount
161724
10

Cupre
161724

Continuation