

Const of Bridge: Part - B - TD2 TO Jamanig
Ward NO - 09 HL Bridge span 3x16.5m.

57en
Schedule XLV-Form No. 134

Agreement No - 12/SBD/2022-23

(Bridge)
DIVISION

Agreement Value - 4,08,28,718/-

SUB-DIVISION

प्राप्त

MEASUREMENT BOOK

Vishal Enterprises (Pvt. Ltd.)

805
21/03/23

Abstract

49

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Excavation in structure					
① as per above schedule					
Qty. vide M.M.M.					
p.n. (22) —		181.73 m ²			
(24) —		180.91 m ²			
(32) —		76.92 m ²			
(34) —		76.92 m ²			
		516.48 m ²			
		@ 310.73 / m ²			1604862
②/② p.v. & laying p.c.c.					
M 15					
p.n. (22) —		10.20 m ²			
(24) —		10.20 m ²			
(32) —		7.29 m ²			
(34) —		7.29 m ²			
		34.98 m ²			
		@ 5529.28 / m ²			1934120
③/③ p.c.c. in M30 in pile cap					
Qty. vide M.M.M.					
p.n. (24) —		112.91 m ²			
(35) —		112.91 m ²			
(33) —		79.86 m ²			
(35) —		79.86 m ²			
		385.54 m ²			
		@ 6448.01 / m ²			2485966

Continuation

2839864

CPD

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				Bfp = 181	4777320
⑧/⑧ R.C.C. in M30 in					
Substructure up					
to 5 m depth					
p.no ③①	—	10.74 m			
③①	—	23.55 m			
③③	—	3.815			
③④	—	10.74			
③⑤	—	3.815 m			
③⑥	—	28.810			
③⑦	—	2.030 m			
④⑦	—	28.81 m			
④⑧	—	13.46 m			
		157.135 m			
					⑧ 708.32 / m ² = 10245142

⑧/⑧(11) R.C.C. in M30 in					
Substructure					
Qty vide p.no ④①					
3.09 m ³ @ 6782.66 / m ³					2095820
⑩/⑩ R.C.C. in M35 in					
Substructure					
(1) from 5 to 10 m height					
13.69 m ³ @ 6873.61 / m ³					9410020
⑪/⑪ Spraples No. 24					
bar sunk in Substructure					
Qty vide p.no					
p.no ②④	1.862	(10.669)			
②⑤	1.862	(8.862)			
②⑥	1.062				
③③	2.871				
③④	1.062				
③⑤	1.120	(2.465)			
③⑥	1.120	(6.315)			
③⑦	2.871				
③⑧	5.258				
④⑧	5.258				
					24.346 m ³ 13023315
					53497.62 / m ³
					Continuation Sta 20619676

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/P =	206	1967620
(12) (14) Supply fitting 4 ft. from fixing in position to the L. & R. end. pot p/r R Beams					
8 to red p/r (40)					
18 nos @ 44998.84/each =					80997920
(18) (12) Supply, L.H. & R. end in position to the L. & R. end					
197 212.50 @ 20.79/each =					15579820
(14) (12) p/r Weep hole in Concrete masonry					
8 to red p/r - (48)					
94 nos @ 133.69/each =					1256720
(15) (16) p/r Laying north Columbs (R. & L. M. 35) in Superstructure 8 to red p/r					
p/r (45) - 29.308 M ³					
(48) 29.410 M ³					
58.718 M ³ @ 7521.84/m ³ =					44166720
(15) (12) S/P & Placing Hvyd concrete in Superstructure					
p/r (45) - 7.488 M ³					
(40) 2.639 M ³					
10.127 M ³ @ 54689.54/m ³ =					55384120
					2259352820

Continuation

cf. 5

Continuation