

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
Name of Work	12	12	12	12	
RCC H.L. Bridge	12	12	12	12	
Chandraghona	12	12	12	12	
Village	12	12	12	12	
Agency	12	12	12	12	
Ag No	03	SDD/2022	2022		
Work - conduct	06	05	2022		
Comp at	05	11	2023		
Measurement					
Nil					
5/10/24					

(Continuation)

Attended
 5/10/24

ABSTRACT of 184

Sch. XIV Form No. 134

Particulars	Details of a first measurement				Contents or area
	No.	L.	B.	H.	
1. 1st mtd. Laying					
Qty Page No.	57				
666.1231	1.310.93				216933.0
2. 2nd mtd. Laying					
Qty Page No.	57				
32.333m	0.5356				216933.0
3. Rec. Guide					
7-30m					
Foundation.					
Qty Page No.	57				
440.64	0.6262				216933.0
4. S/F/P H/S D/B					
17m					
Foundation.					
Qty Page No.	57				
145.6176	0.6630				216933.0
5. S/F/P H/S D/B					
17m					
Foundation.					
Qty Page No.	57				
300170	0.5654				216933.0
6. PN Stair					
100mm					
Qty Page No.	57				
19.25MT	0.6718				216933.0
7. PN Stair					
100mm					
Qty Page No.	57				
119.3944	0.3850				216933.0
8. Rec. Guide					
1-35m					
Foundation.					
Qty Page No.	57				
112.2020	0.1827				216933.0
9. Rec. Guide					
1-35m					
Foundation.					
Qty Page No.	57				
6522.54					216933.0

(Continuation)

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	H.	
9. Rec 11-55	55	56	57	58	
Qty Page No	(53101)				
(19.11.51-11.55)	55	56	57	58	11/2/12 = 0
10. SHIP HYSD bar	55	56	57	58	
Qty Page No					
11. SHIP in position, piece					line.
El/Rising					
Qty Page No	55				
72.5460 @ 0.75					5433.50 = 0
12. PN Work					
Qty Page No	55				
60 Nos @ 117.36/each					7035 =
13. Back Filleting					
Page No	54/11 Nov-17				
72.780 @ 812.20/m ²					64810 = 0
4. PN Legging Filleting					
Qty Page No	54				
53.020 @ 365.02/m ²					191188 = 0
5. PN and Legging PL					M-35
In Super Gir. Work					
Page No	55				
428.40 @ 7319.91/m ²					3135764 = 0
16. SHIP HYSD bar in Super Gir					
Qty Page No	55				
71.31 MTR @ 6833.65/m ²					4877848 =

(Continuation)

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	H.	
17. P/N Laid	17.29 m ²	19.5	1/2		931763=0
Sty Page No	14	5			
18. S/H R. H/W	27.43 m ²	18.5	1/2		1715213=0
Sty Page No	2	5			
19. Const- of R.C. Railing	253.54 m ²	3410.83	1/2		861782=
Sty Page No					
20. P/N D/iband	45 N-50.6	8148	1/2		32711=0
Sty Page No	8				
21. R.C.M-30 M/Rioch Slab	8.27 m ²	503539	1/2		41629=
Sty Page No	5				
22. Skirup Ract- Solit	15.86 m ²	1668	1/2		169503=0
Sty Page No	6				
23. P/N 20 mm H/W- fisherib road	67.6 m ²	112-84.31	1/2		762819=0
Sty Page No	7				
24. P/N 20 mm H/W- fisherib road	67.6 m ²	24519	1/2		18669=0
Sty Page No	8				

(Continuation)

Particulars	Data set no. 103			measurement	Comments
	No.	L	U		
Sty Page - 11-73					
67-6000	238	10/100		21	23/100
(25) White washing of product					
18-10/11-13-14/15					
Sty Page - 11-61					
798 (1000) 403/1000				112	93=0
(26) PN Ballon Pitting					
Sty Page No - 60					
211.83 m ³ @ 2570.24/m ³				74	3574=
(27) Filter media					
Sty Page No - 60					
39.45 m ³ @ 2045.55/m ³				3	5472=
(28) Calculating Quantity Road					
Sty Page No - 60					
0.74-H @ 53879 81/11				91	53=0
(29) Cost of embankment					
Sty Page No - 72					
3558.31 m ³ @ 198.50/m ³				66	5392=
3352 m ³ @ 198.50/m ³					
(30) Cost of sub-grade					
Sty Page No - 72					
126.6 m ³ @ 200.18/m ³				25	43=0
(31) Cost of GSP-1					
Sty Page No - 60					
132.12 m ³ @ 270.15/m ³				35	3050=0
(32) WBM-III					
Sty Page No - 60					

(Continuation)

