

WARD - Recd on 21/12/1983
21/12/1983

Schedule XLV-Form No. 134

21/12/1983 (21/12/1983)

Agreement No. 215BD / DIVISION

C-681. 331154 42 =

M-681. 427048 =

Total 33542590

MBNO - 3084

SUB-DIVISION

Measurement Book

Date of start - 18/6/24

Date of completion - 17/6/25

Sch. XLV—Form No. 134

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
159.734 ³	(Tim B Pg - (15) / 12)				
46.824 ³	(" Pg - (16) / 2)				
206.554 ³	@ 18 9403 = 61/4 ³ = 18				19,42,316
(6)	Board work in situ				
	M-35 grade concrete				
	do				
360.04	(Tim B Pg - (19) / 2)				
	@ 18 27963 = 72/4 = 18				1,00,66,935
(7)	S/FM HYSD bars in				
	curb do				
61.30 MT	(Tim B Pg - (20) / 1)				
8.144 MT	(" Pg - (19) / 10)				
2.601 MT	(" Pg - (15) / 1)				
72.645 MT					
Limit = 71.390 MT					
	@ 18 80418 = 44/MT = 18				57,41,072 =
(8)	P/V Steel liner 6mm				
	thick do				
3.55 MT	(Tim B Pg - (16) / 3)				
	@ 18 95886 = 93/MT = 18				3,49,390 =
(9)	P/V 8 mm RCC M-35				
	in sub-structure do				
25.354 ³	(Tim B Pg - (16) / 1)				
33.234 ³	(" Pg - (16) / 1)				
16.934 ³	(" Pg - (17) / 3)				
8.284 ³	(" Pg - (18) / 1)				
103.794 ³	@ 18 99111 65/4 ³ = 18				10,28,730

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) P.V. S. lay up R.C.M. 35 in					
Sub-structure — do —					
27.18 m ³ (TMB Pg - (19)/3)					
@ Rs 10000 = 56/m ³ = Rs 2,71,815-					
(11) P.V. S. lay up R.C.M. 35					
in sub-structure — do —					
1.54 m ³ (TMB Pg - (20)/1)					
@ Rs 9911 = 65/m ³ = Rs 15,264-					
(12) S/F/P + IVSD bars in					
Sub-structure — do —					
8.541 MT (TMB Pg - (15)/11)					
1.433 MT (" Pg - (16)/3)					
3.903 MT (" Pg - (17)/2)					
5.10 MT (" Pg - (19)/1)					
18.977 MT @ Rs 50641 = 96/MT = Rs 15,30,342-					
(13) S/F/F in position POT-					
PTFE Bearing — do —					
12 nos (TMB Pg - (20)/2)					
@ Rs 50338 = 58/-ch = Rs 6,04,075-					
(14) P.V. S. bit'ing - weep holes					
— do — complete job					
66 nos (TMB Pg - (17)/4)					
@ Rs 136 = 43/-ch = Rs 9004 =					
(15) P.V. S. lay up R.C.M. 35 in					
Super-structure — do —					
48.53 m ³ (TMB Pg - (21)/4)					
@ Rs 10000 = 56/m ³ = Rs 4,85,327-					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) S/P/HVCD basin super-structure — do —					
12.22 HT (TMB Pg - (51)/3)					
@ Rs 52305 = 16/HT = Rs 10,05,760					
(17) Const. of embankment for diversion — do —					
1188.00 cu ³ (TMB Pg - (12)/2)					
@ Rs 259 = 11/4 ³ = Rs 3,07,823					
(18) Const. of W.B. 40-II — do — complete job					
48.60 cu ³ (TMB Pg - (12)/4)					
@ Rs 2739 = 66/4 ³ = Rs 1,33,147.					
(19) HVCD basin RCC ND3 tri pipe — do —					
37.50 cu ³ (TMB Pg - (12)/3)					
@ Rs 4376 = 87/4 = Rs 1,64,133 =					
(20) carrying out initial load test — do —					
01 nos (TMB Pg - (18)/69)					
@ Rs 300000 = 20/each = Rs 3,00,000 =					
(21) carrying out Routine pile load test — do —					
01 nos (TMB Pg - (13)/66)					
@ Rs 200000 = 20/each = Rs 2,00,000 =					
(22) carrying out horizontal pile load test — do —					

Continuation

Continuation