

412 on a/c Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Handwork -	1.2	R.C.C	Border		
In plan of Existing Sewer hole					
Border in pipe at manhole end					
Aggry - Sh. 144					
Aggry No -	91500	/	3000	-	21
All measurement on 1:100 scale					
(12) (1) PLY and Bitum Logo of					
protect foundation					
P - (61) =	01	M			
@ Rs 10729.65					→ Rs 10,730 =
(12) (2) PLY and Bitum Logo					
of C/P in foundation					
P - (61) =	1	M			
@ Rs 10729.65 / each					→ Rs 10,730 =
manhole of steel work					
in all types - of steel					
P - (61) to (62) =	5.75	M			
@ Rs 1429.00 / m					→ Rs 8217 =
(17) (1) bored cast in situ 175					
grade pipe - 1200mm					
R (62) =	384.00	M			
@ Rs 1712.00 / m					→ Rs 65,744.64
(14) (5) 8/10 R + concrete for slabs					
- - up to 3m depth					
P - (62) =	461.104	M			
@ Rs 2952.00 / m					→ Rs 1,36,026 =

Continuation

Continuation
C/O R# 67,40,16720

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			DIF	67,90,16720	
(6/15) PLY 910 1474 06 PC 1115					
Perching cage 1000 mm Ht					
PC 1115					
P-(62) to (63) 2			14.15	17	
CR 5849.00/m					82,769=
(7/16) REC grade 1235 in pile					
Barometer complete - R 1235					
P-(63) 2			239.598	17	
CR 6975.00/m					16,71,196=
(8/18) S/F/P TMT bar					
reinforcement in both complete					
--- as per the					
P-(63) =		60.910	17		
CR 5353.720/m					32,60,939=
(9/20) S/F/P TMT Bar reinforcement					
in substitute - as per T/S					
P-(64) =		14.3393	17		
P-(69) to (70) =		5.963	17		
P-(71) to (72) =		0.902	17		
(20/20)					
P-(73) to (74)					
in substitute (20/20) =		0.931	17		
P-(74) to (75)					
in substitute (20/20) =		2.385	17		
					23.5203
CR 53691.00/m					12,62,828=

Continuation of 1,30,17,899.

Qu

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/F	Ar	150139.96 =
(14) (26) p/v on 1242 rect m					
s/s on 1422 rect m 30					
P- (80) = 33.41m					
P- (82) = 33.40m					
		66.84m			
(C) Ar 7699 = 53/Ar					5,14,3022
					→ Ar 5,14,637 =
(15) (27) S/P/P 1422 bar reconf					
m/s on 1422 ar p/v					
P- (77) to (80) = 13052.75 1/2					
P- (81) to (82) = 9980.52 1/2					
					17533.27 1/2
					17533 1/2
					(C) Ar 54893 = 50/Ar
					→ Ar 9,62,439 =
					Ar 1,64,91,022 =
					Ar 1,64,90,687 =
Adg Grt 124 Ar 17,78,882 =					
Adg L. C. 11. Gr Ar 1,64,906 =					
Adg A. R.					19380 =
101. Ar 71590 Ar 71590 =					
					Ar 4,86,24,475 =
Adg 12.50 x. B/W Ar Ar 1,86,41,639 =					
					(C) Ar 29,30,204 =

Continuation

C/O Ar 1,63,11,430 =

Continuation