

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
		Abstract & cash				
42/16		P.V. & laying & typical				
		massy industry sites with				
		logically situated land				
2410		P-1				
148		P-1				
340 @ 8		11059-55		8	33180 =	
9/10		P.V. & laying of wooden				
		bench marks				
		P-2				
240 @ 8		5142-15		8	10284 =	
4/100		P.V. & laying & Refractory				
		pillar				
		P-2				
640 @ 8		2395-48		6	14373 =	
5/9		Cleaning and scrubbing				
		sand land				
		P-2				
1.09 Hect @ 8		70245-10		1	76564 =	
6/22		P.V. & laying & Rec HP3				
		300mm thick H.P.				
		P-2				
440 @ 8		9900-30		4	39601 =	
7/49		Dismentally & existing				
		structure C.C.				
		P-2				
0.87 m ³ @ 8		627-50		6	508 =	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8/47 Dismantling of existing concrete structure					
		P. 2			
30.69 m ³ ① 293.77					7022 :-
7/49 Remove all type H.P. above 600m to 900m					
		P. 2			
5.00 m ³ ① 325.20					1626 :-
10/23 E/W in Excavation for found					
		P. 3			
29.79 m ³ ① 370.58					11040 :-
11/24 Piv. Pce 17.15 in faulting corr. from found					
		P. 3			
4.58 m ³ ① 7850.94					35957 :-
12/26 Piv. and laying Rec No 3 1000 gm Rec H.P.					
		P. 3			
7.50 m ³ ① 7354.16					55156 :-
13/25 Piv. Pce 720 in subst structure. or from					
		P. 3			
33.74 m ³ ① 8770.67					295922 :-
14/7 Const. of subgrade and earth's shoulder					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	2619.36	701.0			
		P. 4			
	2619.36	701.0	241.0		9.633595-
18/5	Consists of area of				
	1000	1000	1.0		
		P. 4			
	74775	232.65			2.17845-
18/6	Consists of area of				
	1000	1000	1.0		
		P. 4			
	1587.84	165.55			2.312532-
14/3	Consists of area of				
	1000	1000	1.0		
		P. 5			
	4030	94.98			2.3828-
12/2	Consists of area of				
	1000	1000	1.0		
		P. 5			
	1156.52	4306.69			2.4980773-
18/22	Consists of area of				
	1000	1000	1.0		
		P. 6			
	111.71	370.58			1.41397-
19/29	Consists of area of				
	1000	1000	1.0		
		P. 6			
	7.92	7850.96			2.62179-

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
20/31 SJF and Placing of 10 bar in re-inforced concrete					
		P. 7			
1.559 m ³ @ 9.62524 = 0.6				2	97475.21
21/30 PIV Pce of 20 in sub-structure					
		P. 8			
33.40 m ³ @ 9.8509 = 88				2	283929.1
22/32 PIV Pce of 20 in sub-structure					
		P. 8			
16.24 m ³ @ 8.770 = 67				2	142436.2
23/35 SJF and Placing of 10 bar in re-inforced concrete					
		P. 9			
1.58 m ³ @ 9.62717 = 97				2	99094.2
24/34 PIV Pce of 20 in sub-structure					
		P. 9			
10.02 m ³ @ 9.9361 = 72				2	93804.2
25/9 PIV laying of 10 comp. WB of 111					
		P. 10			
445.66 m ³ @ 9.5753 = 38				2	2564051.2
				4	9916124.2

Continuation

