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Sch. XLV-Form No. 134

G, 193564.W

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				88	193564.0
(5) Cast. of Subgrade & earthen shoulder - do					
(a) For 1000.0 m -					
393.93 m ² wide + m.s.p. - 14					
@ 192.19/m ²					75674.0
(b) For 100 m -					
919.17 m ² wide + m.s.p. - 14					
@ 155.27/m ²					142720.0
(c) E.W. in compound for 700 m - do					
139.55 m ² wide + m.s.p. - 14					
@ 283.94/m ²					39624.0
7 P.C.M. - 15 in kerelip course in 700 m - do					
22.03 m ² wide + m.s.p. - 14					
@ 4533.04/m ²					99863.0
8 P.C.M. 20 & 15 - do					
164.428 m ² wide + m.s.p. - 14					
@ 5260.04/m ²					864898.0
9. Rice pize N.P. 1000 mm - do					
37.50 m wide + m.s.p. - 15					
@ 3697.41/m					138353.0
For Cast. of G.I. & water main pipe & manholes					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				1.0	1554696.0
		1.0	0.0	0.0	
Qty 578.75 m ² v.t. m. 28-15					
Qty 101.25 m ² v.t. m. 28-28					
681.00 m ² v.t. m. 28-15			2284.80/m ²		1555949.0
11/2					
Plr, laying of floor & 1/2					
6 compul' str. work					
pr. str. do do					
Qty 239.00 m ² v.t. m. 28-15					
Qty 35.155 m ² v.t. m. 28-28					
274.215 m ² v.t. m. 28-15			3049.13/m ²		836,117.0
12/1					
Plr and apply 1/2					
princ. str. work 681.					
(SS-1) do do					
Qty 2443.75 m ² v.t. m. 28-28					
			41.85/m ²		102271.0
13/8					
Plr and apply 1/2					
str. work 681 (SS-1)					
do do					
Qty 2443.75 m ² v.t. m. 28-28					
			14.28/m ²		34921.0
14/9					
Plr, laying of 5 rows of m.s.s (type B) do					
Qty 2443.15 m ² v.t. m. 28-28					
			180.57/m ²		441268.0
15/2					
Cont. of m. reinforced					
exp. in pr. 28-30					
					64525222.0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				at E	452522.10
				in red line	
				is 210 m	
	at 150	0.00 m	0.00 m	0.00 m	
				at 5748.60/m	862290.10
16/				Am. in elevation	
				for structure	
	at 494.95	0.00 m	0.00 m	0.00 m	
				at 310.73/m	153796.10
17/				Plr. laying of pcc	
				m-15 leveling	
				done	
	at 27.63	0.00 m	0.00 m	0.00 m	
				at 4903.57/m	135486.00
18/				Rice gr m 30 i	
3				pile complete	
				pile done	
	at 305.69	0.00 m	0.00 m	0.00 m	
				at 5818.40/m	1778627.10
19/				Boards cut in 80%	
4				m 35 gw Rice pile	
				done	
	at 452.00	0.00 m	0.00 m	0.00 m	
				at 14991.47/m	6776144.10
20/				Supplying. All pcc	
				placip HYD bar in	
				structure	
	at 6942	0.00 m	0.00 m	0.00 m	
				at 53298.48/m	3712079.00

G. 17943644.10

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			136	17943644.10	
2/16	P180 cent. temporary earth 180m - d - do				
110	Mouir & Son 1/2 21-18				
			02 577.769.52/m	57769.50	
22/7	P180 cent. in 3/4 temporary source do do				
24	18.75m width 16 91-16				
			02 3692.48/m	69234.10	
23/8	Acem m-30 in S78 cap (do)				
24	152.05 m width 1/2 21-21				
			02 6078.71/m	924268.10	
24/9	Acem 359v in S78 ceyile do do				
24	9.14 m width 1/2 21-27				
			02 6243.54/m	57066.10	
25/10	Supply in full of Plevi Hydrom do do				
24	6.93 m width 1/2 21-19				
24	5.286 m width 1/2 21-19				
24	5.683 m width 1/2 21-21				
24	3.03 m width 1/2 21-26				
1-20.92	M/02 53461.04/m				1118886.10
26/11 (1316)	Supply, 211p 211p in tree in line				

Continuation

233,09185 W

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Material Statement</u>					
agg -		901.743 m ³			
S. dup -		8.438 m ³			
sand -		292.265 m ³			
SS-1		2.07 m ³			
PS-1		.68 m ³			
Bitumen -		4.643 m ³			
HySDBM -		43.924 m ³			
 15.17.2024					

Continuation