

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
Item No. 3/8 S.F.P. HYSD TMT Bar in pile & foundation				1,32,57,919=00
do				
item No. (3) P.No. (16)				
97.980MT @ RB = 762				74,75,670=00
97.92/MT				
Item No. 4/1 Earth Work Excavation in foundation				
do				
item No. (4) P.No. (17)				
497.897M ³ @ RB = 123.22/M ³				61,351=00
RB =				
Item No. 5/6 Providing and Laying PCC M15 below Pile cap				
do				
item No. (5) P.No. (17)				
38.880M ³ @ RB = 7614.65/M ³				2,96,057=00
RB =				
2,10,90,897=00				
RB =				
2,10,90,897=00				

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
	BF RB=		3,92,99	698200
Item No-35/29 Boulder Pitching				
in Apron Protection				
do				
Item No- (17) M.B.No- (869)				
P.No- (77) -			120.00M ³	
@ RB= 3959.94/M ³			RB= 4,75,193=00	
Item No-35/30 Providing Boulder				
Pitching Slope Protection				
do				
Item No- (18) M.B.No- (869)				
P.No- (78) -			500.00M ³	
@ RB= 3959.94/M ³			RB= 19,79,970=00	
Item No-35/31 Providing filter				
material below				
boulder pitching				
do				
Item No- (19) M.B.No- (869)				
P.No- (78) -			144.476M ³	
@ RB= 4159.92/M ³			RB= 6,13,418=00	
			RB= 4,23,68,349=00	

Continuation

Scanned with CamScanner