

Particulars	Details of actual measurement				of area
	No.	L.	B.	D.	
3. Const. of embankment with approved material obtained from borrow Pits Level - 100m 1940.80 m ³ V.P-14					
@ 131.03/m ³ — Rs. 254303.0					
4. Pro. Const. of Subgrade and earthen shoulder also - also - G/G 2630.63 m ³ V.P-14					
@ 176.58/m ³ — Rs. 464517.0					
5. Pro. Const. of G.S.D. on the road - also also G/G					
1328.40 m ³ V.P-15					
@ 2691.55/m ³ — Rs. 3575455.0					
6. Pro. W.B.M. Cur III on the road - also G/G 461.25 m ³ V.P-15					
@ 3268.31/m ³ — Rs. 1507508.0					
7/11 Pro. S.F.F. M.M.G.S. Project Large Canal 2 Nos V.P-15					
@ 9353.99/m ³ — Rs. 18708.0					

Continuation

C.O.R.

8/22	E/W excavation of		
	Foundation - do - E/9		
95.33 m ³	V.P - 15		
@ 263.32/m ³	— R	25674.0	
9/23	Pro. p.c.c mass in		
	Foundation - do - E/9		
7.92 m ³	V.P - 15		
@ 5217.14/m ³	— R	41320.0	
10/24	Pro. p.c.c M20		
	in Foundation - do - E/9		
31.152 m ³	V.P - 16		
@ 5764.18/m ³	— R	179566.0	
11/26	Pro p.c.c M20 in		
	Sub Structure - do - E/9		
16.24 m ³	V.P - 16		
@ 5960.60/m ³	— R	96800.0	
12/28	Pro R.C.C M25 in		
	Sub Structure - do - E/9		
9.93 m ³	V.P - 16		
@ 6572.72/m ³	— R	65267.0	
13/29	Pro. S/F/F HYSD		
	bar as reinforcement		
	do - do - E/9		
1.01 MT	V.P - 16		
@ 45731.98/MT	— R	46189.0	

Continuation

14/30	Pro. back Filling behind Abutment and RLW do do E19		
34.10 m ³	N.P-16		
@ 702.46/m ³	Rs. 23954.0		
15/32	Pro. R.C.C M30 in Super Structure do do E19		
4.38 m ³	N.P-17		
@ 7137.12/m ³	Rs. 31261.0		

16/33	Pro SIFIA HSSD bar do do E19		
0.38 mt	N.P-17		
@ 46781.78/mt	Rs. 17777.0		
17/34	Pro. P.C.C M20 in Parapet wall do E19		
4.01 m ³	N.P-17		
@ 5960.60/m ³	Rs. 23902.0		
	C.O.F. 6450985.0		
Add 12% GST and			
1% Labour Cells	Total		838628.0
= 13%	Rs. 947650.0		
	C.O.F.	7289613.00	

Continuation

