

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1) Setting out work comm plete with construction - - - 1/1					
Qty. vid TMB P-(8)					
2.67km @ RS 17515.00 = RS 46765.00					
(2/2) Clearing, grubbing and re- move of rubbish - - - 1/1					
Qty. vid TMB P-(8)					
1.60 Hecy @ RS 20291.53 = RS 32466.40					
(3/3) Dismantling of structure - - - 1/1					
Cement masonry					
Qty. vid TMB P-(8)					
1.41m ³ @ RS 687.18 = RS 969.00					
(4/4) Dismantling brick/tile work/stone masonry - - - 1/5					
Qty. vid TMB P-(8)					
48.02m ³ @ RS 782.12 = RS 37557.00					
(5/5) Removing HPL up to 600.0mm dia - - - 1/1					
Qty. vid TMB P-(8)					
5.00km @ RS 263.38 = RS 1317.00					
(6/6) Above 600 mm to 900.0mm dia pipe - - - 1/1					

Continuation

RS 119074.00



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦ Qty. vid TMB P-⑨					
5.00 Rm @ RS 356.13				2 RS	1781.00
(7/39) 2/10m excavation for foundation				9/1	
Qty. vid TMB P-⑨				8(14)	
54.46m ³ + 54.46m ³ = 108.92m ³					
@ RS 405.83				= RS	44203.0
8/40) Providing M/S as leveling course				6/1	
Qty. vid TMB P-⑨				8(14)	
10.12m ³ + 10.12m ³ = 20.24m ³					
@ RS 6267.25				= RS	126849.0
9/43) Plom/RCC Pl. Sub.					
Structure				9/1	
Qty. vid TMB P-⑨				8(15)	
55.620m ³ + 55.620m ³ = 111.24m ³					
@ RS 6901.76				= RS	767752.0
10/44) RCC pipe HP-3 600mm dia				9/1	
Qty. vid TMB P-⑨				8(15)	
7.50 Rm + 7.50 Rm = 15.00 Rm					
@ RS 3766.56				= RS	56498.0
11/45) RCC pipe HP-3 1000.0mm dia HP				9/1	
Qty. vid TMB P-⑨				8(15)	
7.50 Rm + 7.50 Rm = 15.0 Rm					
@ RS 7639.66				= RS	114595.0

Continuation

RS 1230752.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12/10) Construction of Embankment with material obtained from pits					
Qty. vid TMB P-(10)					
For 100.0 m Lead					
5280.80 m ³ @ RS 217.22 = RS 1147095.					
(13/11) Construction of Embankment with material obtained from pits					
Qty. vid TMB P-(10)					
For 1000 m Lead					
1320.20 m ³ @ RS 267.88 = RS 353655.1					
(14/12) Construction of Subgrade & Carriage Shoulder					
Qty. vid TMB P-(10) & (16)					
3234.0 m ³ + 1547.70 m ³ =					
4781.70 m ³ @ RS 271.42 = RS 1297849.0					
(15/13) W&B W-II Material					
Qty. vid TMB P-(10) & (16)					
972.0 m ³ + 811.20 m ³ = 1783.20 m ³					
@ RS 3062.79 = RS 5461567.0					
(16/14) W&B W-III Material					
Qty. vid TMB P-(17)					
694.687 m ³ @ RS 4398.85 = RS 3055829.0					
					Rs 12546742.0
At 18% W&B					(+) RS 2258414.0
At 1% L/C					(+) RS 125467.0
Continuation					Rs 14930623.0

