

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
		<u>Abstract of Cost</u>				
(1/1)	Const. of Benchmark.					
P/4		1.10 km				
		Q 5859=12		P= 6445=00		
(2/2)	Const. of reference Pillar.					
P/4		1.10 km				
		Q 4199=67		P= 4620=00		
(3/3)	loom load					
P/5		400.50 m ³				
		Q 259=69		P= 104005=00		
(4/5)	loom load.					
P/5		934.50 m ³				
		Q 211=53		P= 197646=00		
(5/6)	Const. of subgrade and earthen shoulder with appropriate material.					
P/4		1673.08 m ³				
		Q 263=23		P= 440404=00		
(6/3)	Clearing & grubbing road land.					
P/4		0.770 Hect				
		Q 76926=08		P= 59233=00		

Continuation

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	No.	L.	B.	D.	
(7/7)	Const. of 60A by providing well graded material.				
P/5		750.22M ³			
		2040 = 81		P ₁ = 1531056 = 00	
(8/86)	S/w in excavation for structure.				
P/1		58.24M ³			
P/2		88.45M ³			
		146.69M ³			
		405 = 83		P ₁ = 59531 = 00	
(9/27)	Providing concrete for slab (reinforced)				
	Concrete open foundation.				
	PCC M-15				
P/3		11.05M ³			
P/1		5.30M ³			
		16.35M ³			
		5639 = 57		P ₁ = 92207 = 00	
(8/28)	Providing concrete for Plain reinforced Concrete open foundation.				
	PCC M-20				
P/1		37.64M ³			
P/2		216.28M ³			
		56.140M ³			
		93.78M ³			
		6141 = 60		P ₁ = 575960 = 00	

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	No.	L.	B.	D.	
(9/29)	Plain Reinforced Cement Concrete in substructure				
	RCC grade M-20				
P/2		26.09	M ³		
P/3		39.52	M ³		
		65.60	M ³		
	Q	6437	= 95		R ₅ = 422330 = 00
(10/30)	RCC grade M-20				
P/3		5.170	M ³		
	Q	6626	= 20		R ₆ = 34257 = 00
(11/31)	RCC grade M-25				
P/4		4.68	M ³		
	Q	7550	= 07		R ₇ = 35334 = 00
(12/32)	Supply fitting and placing HYSD bar.				
P/4		0.796	M		
	Q	7330.3	= 20		R ₈ = 58349 = 00
(13/33)	Back filling below abutment.				
P/4		42.880	M ³		
	Q	954	= 01		R ₉ = 40908 = 00
(14/34)	Brick bedding weep hole in brick masonry.				
P/4		42.00	M ³		
	Q	142	= 63		R ₁₀ = 59900 = 00

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	No.	L.	B.	D.	
(15/36)		1000mm dia pipe			
P/2		15.00mm			
		Q 3855=85		R=	57839=00
(16/38)		Laying cement concrete			
		pipe N/3			
P/2		50.00mm			
		10.00mm			
		Q 838=83		R=	41941=00
(17/39)		Filling in foundation.			
P/2		146343			
		Q 578=66		R=	8465=00
18/					
				R=	3776519=00
Add B. 1/1. GST (+)				R=	679773=00
Add 1/1. L. cess (+)				R=	377.65=00
Add S. F (+)				R=	95000=00
				R=	4589057=00
Balance 0.61% (-)				R=	27993=00
				R=	4561064=00
					