

Brid on A/c Bill

N/10 - Const. of Road from Simi Panchayat
 Ke Main Road, Simi Babusara Ghat
 Se Belwa Pur to 34 Horizon Tola.
 Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Abstract do Cast
1					Pro. and fixing working Pillars.. do..do E19
					(1) B.M. pillar-
3 Nos	V.P.	27			
					@ Rs. 4365.16 Each-Rs. 13095.-
					1 1/2 Reference pillar-
8 Nos	V.P.	27			
					@ Rs. 1993.69 Each-Rs. 15950.-
2					Pro. clearing and Grubbing the road
					Level - do - do - E19
	152 Hect	V.P.	27		
					@ Rs. 51133.76/Hect-Rs. 77723.0
3.					Excavation of road
					Ways Soil using manual means.. do..do E19
	157.35 m ³	V.P.	27		
					@ 74.16/m ³ — Rs. 11669.0
4.					Const. of Embankment
					With Soil obtained from road way cutting do E19
					do..do E19
	94.41 m ³	V.P.	27		
					@ 26.10/m ³ — Rs. 2464.0

Continuation

C. & Rs. 120901.0

	No.	L.	B.	D.	of area
			B.F.P.		
5.	Pro.	Const. of embankment			
		with approach materials			
		obtained from 100m			
		Lead - do - do - E19			
2626.93	m ³	N.P. - 28			
② 131.03/m ³ — Rs. 344207.0					
6.	Pro.	Const. of embankment			
		with materials obtained			
		from 1000 m Lead			
2558.25	m ³	V.P. 28			
② 174.94/m ³ — Rs. 447547.0					
7.	Pro.	Const. of subgrade			
		and earthen shoulder			
		do. do E19			
1854.0	m ³	V.P. - 28			
② 176.58/m ³ — Rs. 327329.0					
8.	Pro.	W.S.D. CRT			
		on the road - do E19			
939.05	m ³	N.P. - 28			
② 2905.76/m ³ — Rs. 2728654.0					
9.	Pro.	W.B.M. CRT			
		on the road do			
		do. E19			
610.313	m ³	N.P. 28			
② Rs. 3325.50/m ³ — Rs. 2029596.0					
Continuation					
C.O.R. 5998284.0					

		B.F.B	5998284.0
10/23	Pro. ELW excavation		
	of foundation. do. E/g		
	119.194 m ³	V.P - 29	
	@ R. 269.32/m ³	R. 32101.0	
11/24	Pro. P.C.C. m/s in		
	foundation. do. E/g		
	18.383 m ³	V.P - 29	
	@ 5490.13/m ³	R. 100925.0	
12/25	Pro. P.C.C. m/s		
	in sub structure		
	do. do. E/g		

	134.96 m ³	V.P - 29	
	@ 6222.44/m ³	R. 839781.0	
13/26	Pro. and Layer R.C.C		
	NP3 Hume Pipe of		
	1000mm dia. do. E/g		
	30.0 m	V.P - 29	
	@ 4046.24/m	R. 121387.0	
14/28	ELW excavation of		
	foundation. do. E/g		
	95.33 m ³	V.P - 30	
	@ 269.32/m ³	R. 25674.0	
15/29	Pro. P.C.C. m/s in		
	foundation. do. E/g		
	7.92 m ³	V.P - 30	
	@ 5490.13/m ³	R. 43482.0	
		C.O.B. 7161634.0	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.F.		7161634.0
16/38	Pro. R.C.C	m 30 in			
	S/S	do. do.	E19		
4.38 m ³	V.P.	31			
② 7398.96/m ³ — R.					32402.0
17/39	Pro. S.I.F.I.F	H.S.D.			
	bar	do. do.	E19		
0.38 m ³	V.P.	31			
③ 46781.78/m ³ — R.					17722.0
18/40	Pro. P.C.C	m 20 in			
	Parapet wall	do.			
	do.	E19			

4.01 m ³	V.P.	31			
④ 6222.44/m ³ — R.					24951.0
19/44	Pro. dismantled the				
	old drainage structure				
	do. do.	E19			
① P.C.C. Work.					
1.50 m ³	V.P.	31			
② 484.74/m ³ — R.					727.0
(ii) R.C.C. Work.					
3.36 m ³	V.P.	31			
③ 1093.44/m ³ — R.					3674.0
20/45	Pro. dismantled old				
	drainage B.W.	E19			
24.75 m ³	V.P.	32			

Continuation
④ 231.77/m³ — R. 5736.0

C.O.R.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21/30	Pro R.C.C m2 in				
	Pavement - do - E/g				
31.15 m ³	V.P - 30				
@ 6026.02 / m ³ - R.					187723.0
22/34	Pro R.C.C m2 in				
	Sub Structure - do				
	do E/g				
9.93 m ³	V.P - 30				
@ 6834.57 / m ³ - R.					67867.0
23/35	SIFIF H/SB bar				
	as reinforcement - do				
	do - E/g				
1.01 mt	V.P - 30				
@ R. 45731.98 / mt - R.					46189.0
24/36	Pro back Filling gravel				
	abutment avol R/W				
	do - do E/g				
34.99 m ³	V.P - 30				
@ 702.46 / m ³ - R.					24579.0
	C.O R.				7573 264.0
Add 12% GST and					
1% labour - Cens Total					
13%.					R. 984524.0

Continuation

C.O R. 8557788.0

