

Final Bill

21 Abstract of
lost

Sch. XIV Form No. 134

Particulars	Details of actual measurement			Contents or area
	No.	L.	B.	
1. Const of loss the mark.				
Rty Page No- 12				
0.25 km @ 14.411/km				108.08=00
2. clearing and grubbing				
area of land				
Rty Page No- 12				
0.45 H @ 199.80/m				8969=00
3. excavation in soil				
Rty Page No- 12				
12.09 m ³ @ 106.87/m ³				12.91=00
4. Removal of unsuitable soil				
Rty Page No- 12				
2.42 m ³ @ 106.87/m ³				258=00
5. Const of embankment				
Rty Page No- 13				
9.67 m ³ @ 78.53/m ³				759=00
6. Const of embankment				
Lead up to 100 m				
Rty Page No- 26				
2025.75 m ³ @ 193.17/m ³				38226620
7. Const of embankment				
Lead up to 100 m				
Rty Page No- 15				
506.44 m ³ @ 26.631/m ³				13541720

(Continuation)

59-9696=00

Attested
P. P. P. P.
03.01.25

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Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
8. Const of subgrade					
Earthwork of					
Qty Page No- 17, 10, 15					
14.24					
(1576.815 + 703.95 + 575.65) m ³					
2255.815 m ³ @ 270.92/m ²					6114.5 = a
9. Const of 6.50 - 1					
Qty Page No- 13 + 20					
(583.20 + 44.53) m ³					
626.55 m ³ @ 291.57/m ³					1826.98 = a
10 P/V Laying WBM-III					
Qty Page No- 14, 21					
(202.5 + 15.17) m ³					
217.81 m ³ @ 461.52/m ³					97176.4 = a
11. P/V Laying Prime Coat					
Qty Page No- 21					
2906.38 m ³ @ 260.84/m ³					176824 = a
2. Thick Coat					
2906.33 m ³ @ 20.82/m ³					60655 = a
13. 20mm Min Seal Surf					
2906.33 m ³ @ 276.21/m ³					802946 = a
14. P/V Laying mm. 57 Rod					
Qty Page No- 11					
03 Nos @ 14133.27/m ³					4139920
15. Main bed / C/P					
1 No @ 125 (Continuation)					1251820

50,54,965 = a

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Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
16. Road	2	1	5	1	
Qty Post	No	23			
Location					
4 Nos @ 42.125/foot					17069.17
7.600mm Circular Board					
04 Nos @ 78.77/foot					22679.20
18 Rect Board					
04 Nos @ 78.57/foot					31431.00
19 900mm Octa Board					
02 Nos @ 998.50/foot					19971.20
20 km Post					
1 No @ 25.55/foot					2550.00
21. 200 M Stone					
3 Nos @ 798.85/foot					2247.00
22 - Road material					
Qty Post No		23			
199.4 M ² @ 886/M					132368.00
23. Plantation of tree					
Qty Post No		23			
15 Nos @ 1288.76/foot					19331.00
24 E/W excavation for					
Side					
Qty Post No		14			
233.98 M ³ @ 318.6/M ³					93069.00
					53,95,680.00

(Continuation)

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Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
25. P/V	PCC	11-	15		
Qty	Page No-	14			
26.927	m ³ @	6908	71/m ²	-18	6031=0
26. Bedding for pipe					
Qty Page No-	26				
4.5M@	575	25/m ²		-25	89=0
27. 300mm dia H-Pipe					
30M@	965	12/m		-28	454=0
28. 600mm dia H-Pipe					
Qty Page No-	14				
22.5M@	4132	30/m		-92	977=0
29. P/V	PCC	11-	20		
Qty Page No-	20				
54.63M ² @	71	29.35/m ²		-31	2759=0
30. P/V	PCC/RCC	11-	20		
Qty Page No-	15				
68.58M ³ @	74	10.5/m ²		-50	8213=0
31. P/V	RCC	11-	25		
Qty Page No-	24				
31.02M ³ @	88	34.2/m ²		-27	4038=0
32. P/V	Laying	PCC	11-	30	
weaving work					
Qty Page No-	21				
2.34M ² @	152	20.34/m ²		-35	616=0
		69	16	852=0	

(Continuation)

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Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
33. S/F / P / 450 bar					
Qty Page No - 15					
2.715 P.T. @ 80742.13/m ² - 219350=0					
34. S/F / 11450 bar					
Qty sub. S.F.					
Qty Page No - 24 1861.21/m ²					
1.71 M.T. @ 823501/m ² - 140759=0					
35. P/V / 100 M - 20					
Qty Page No - 24					
45. 65M ³ @ 7649.7/m ² - 395212=0					
36. Weep P. whole					
Qty Page No - 24					
54 Nos @ 142.53/each - 7627=0					
37. P/V / 100 M - 25					
Qty Page No - 24					
31. 2 M ³ @ 8346.99/m ² - 260426=0					
38. Back filling whole					
Qty Page No - 24					
67. 98 M ³ @ 944.17/m ² - 64185=0					
39. P/V / 100 M - 25					
Qty Page No - 24					
36. 231 M ³ @ 3458.69/m ² - 125307=0					
10. Paving Grit					
Qty Page No - 24					
2. 31 M ³ @ 7649.7/m ² - 179802=0					

(Continuation)

81,01,688=0

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Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
41. white washing of brick work					
Qty per sq m - 28					
87.04 M ² @ 137.36/m ²					11956 = 0
		f	81	13	644 = 0
Add 19% (as + L + B + D)				154	592 = 0
Add SF - ————			(G)	128	186 = 0
		B	97	84	216 = 0
Less 10% of P.O.D (-) 978.42					22 = 0
Less Provisional - f 88.05					794 = 0
				54.62	47 = 0
				B 28.45	.002 = 00
Sd/- 26/10/2024 S.E.					
CAP					

(Continuation)

Attested
Prifam
03.01.25