

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	

20/18.03.21
JF

Accepted
Prifau
21.03.25

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7-84-07 AIL-BIL
ABSTRACT OF COST

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or notes
	No.	I	B	D	
1. P/V Filling, bank in 1700L					
Qty page No-6					
2.51 KM @ 1622.30/M ³					1160250
2. P/V Filling V/R 2100L					
Qty page No-6					
2.51 KM @ 2140.45 KM					53725
3. Clearing and Grubbing Road Landa					
Qty page No-6					
14 @ 76926.08/M					769265
4. Dismantling of existing Structure					
Qty page No-6					
143.88 M ³ @ 321.93/M ³					4621300
5. Cement concrete					
Qty page No-6					
7.14 M ³ @ 680.26/M ³					485722
6. PCC pavement					
26.22 M ³ @ 1808.54/M ³					474745
7. Reconciling H/R Vee					
15 M @ 359.70/M					53955
8. Const of Subgrade and EI shoulder					
Qty page No-6					
4949.4 M ³ @ 263.24/M ³					1302880
(Continuation)					1500710=

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Particulars	Details of actual measurement				Contents or area
	No.	I	B	D	
2. Concrete - up to ground level					
Sty Page No 14					
1800 M ³ @ 3003.17/m ³					4364735
3. G/Mortar in foundation					
Sty Page No 14					
186.39 M ³ @ 408.83/m ³					75642
4. P/V PCC - M-15					
Sty Page No 14					
15.90 M ³ @ 6496.82/m ³					103299
5. P/V PCC - M-20					
Sty Page No 14					
29.45 M ³ @ 7190.52/m ³					211354
6. P/V on existing R.C.C.					
Sty Page No 14					
22.80 M ³ @ 7702.86/m ³					173449
7. Reinforced concrete					
Concrete M-20					
Sty Page No 15					
116.56 M ³ @ 7220.94/m ³					918579
8. P/V Wall/Holes in masonry					
Masonry					
Sty Page No 15					
32 No @ 113.36/cum					3629

(Continuation)

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Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
16. Supplying fitting and placing HYSD reinforcement					
Qty page No 16					
0.99 MT @ 97.22/MT					7.6357 =
17. Backfilling behind Abutment wing wall					
Qty page No 16					
18.95 MT @ 2302.29/MT					54998 =
18. P/X and Laying Filter M					
Qty page No 16					
15.44 MT @ 3296.15/MT					60157 =
19. P/X and Laying Reinforced concrete					
M-25 Reinforced concrete					
Qty page No 17					
4.40 MT @ 9101.43/MT					40046 =
20. Supplying fitting and placing HYSD reinforcement					
1m Superstructure					
Qty page No 17					
0.37 MT @ 9820.19/MT					29152 =
21. Cont of R/L Paving of M-25 concrete					
Qty page No 17					
5.00 MT @ (Continuation) 5164.94/MT					25824 =

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Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
22 Damsingel pouds					
Sty poud N-18					
1.00 No. 02 034.62/1000					2788-21
23 pouds Longing cement					
concrete M-30					
Sty poud N-18					
1.00 M-2 01 14775.71/1000					15218-1
				Rs. 7797318=	
1191.65 ft 2 west.				Rs. 1481490=	
Add. ST. (H)				Rs. 1700000=	
				Rs. 5448808=	
Less 14-85% Belm				Rs. 1403148=	
				Rs. 8045660=	
Less pouds pouds				Rs. 3829001=	
				Rs. 4216659=	
50 1513121					
50					

(Continuation)

Attested
Prifan
21.03.25