

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5th on APC Bill					
Abstract of cost					
111) Cons of benchmark with					
JMB page (19)					
0.890 km @ 120 13.90/km					10692 = w
212) Cons of reference pillars -					
0.890 km @ 120 61.50/km					10735 = w
113) Clearing and grubbing Pond					
and by manual P - (19)					
0.27 km @ 498 09.13/km					13448 = w
414) Cons of emb. with lead up					
to 100m distance -					
264.115 m3 wide JMB page (20)					
108.75 m3 " " P - (24)					
372.90 m3 @ 187.92/m3					70075 = w
515) Cons of subgrade and					
shoulders -					
835.90 m3 wide JMB P - (20)					
202.64 m3 " " P - (25)					
1038.54 m3 @ 189.80/m3					197115 = w
616) Cons of emb. with lead up					
616.35 m3 wide JMB P - (20)					
253.75 m3 " " P - (24)					
870.10 m3 @ Continuation					
143.08/m3					124494 = w
					426559 = w

ME 426557

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	No.	L.	B.	D.	
7/7) Box cutting & excavation for Roadway — Page (20)					
75.00 m ² @ 82.01/m ² —					6151.7
8/8) Laying brick rolling edge in PCC position P — (25)					
67.50 m ² @ 499.47/m ² —					33714.2
9/9) Cons of base with metal and guard rail —					
451.95 m ² wide Page (20)					
24.90 m ² " " P — (25)					
476.85 m ² @ 3248.71/m ² —					1549147.2
10/10) P/V laying and spreading MS concrete material —					
236.26 m ² wide Page (20)					
15.99 m ² " " P — (25)					
252.25 m ² @ 4040.91/m ² —					1019320.2
11/11) Providing precast (A-1) piers —					
1500.00 m ² wide P — (20)					
1570.00 m ² " " P — (25)					
3030.00 m ² @ 52.61/m ² —					159408.2
12/12) P/V Tack coat (A-1) —					
1500.00 m ² wide P — (20)					
1570.00 m ² " " Page — (26)					
3070.00 m ² @ 19.04/m ² —					57691.2
Continuation					3251990.2

ME 32579902

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13/13) P/V m ² seal Surface-					
1500 m ² wide m ² P-				(21)	
1530 m ² " " P-				(24)	
3030 m ² @ 255.59/m ²					7744382
14/14) Cons of PCC pavement					
Grade 25 PCC				(21)	
54.54 m ² @ 8063.99/m ²					4398102
15/15) P/V and fixing 1m post					
wide m ² P-				(27)	
0.10 m ² @ 2800.60/each					28012
16/16) P/V and fixing 2m post					
wide m ² PCC				(21)	
0.4 m ² @ 740.57/each					29622
17/17) P/V and fixing Boundary					
Pillars P-				(21)	
17 m ² @ 570.31/each					96952
18/18) Painting two coats on					
new concrete surface P-				(21)	
11.16 m ² @ 108.98/m ²					12162
19/19) Painting on concrete					
surface P-				(21)	
18 m ² @ 103.06/m ²					18552

Continuation

44847672

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	No.	L	B.	D.	
20/21) P/N Road marking vide map - (27)					
178.6 m ² @ 85% 80/m ²					151620200
21/22) Printing new letters and figures P - (27)					
44 nos @ 0.53/each					23200
22/23) P/N and fixing masonry logo board P - (28)					
02 nos @ 11603.34/each					23207200
23/24) P/N and fixing masonry board P - (28)					

02 nos @ 11603.34/each					23207200
24/25) P/N and fixing 600 mm Dekongton board P - (28)					
06 nos @ 4049.83/each					24299200
25/26) P/N and fixing 600 mm Reclongton P - (28)					
02 nos @ 4646.27/each					929200
26/28) P/N and fixing 900 mm octagon P - (28)					
02 nos @ 8994.92/each					17590000
27/29) P/N and fixing Irrigation pipe P - (28)					
22150 m @ 855.66/m					19252200

Continuation

475325720

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
28/30/5/4 in excavation for PER					
water culvert page - (21)					
22.80 m ³ @ 285.71/m ³					6514 ²
29/31/ Small Alluvial Foundation					
Drainages page - (21)					
2.05 m ³ @ 455.62/m ³					934 ²
30/32/ P/V RCC box culvert 1.8 m					
Foundation P - (21)					
3.15 m ³ @ 703.89/m ³					22173 ²
31/33/ P/V RCC box culvert - 2.5					
in box culvert P - (21)					
19.11 m ³ @ 8981.53/m ³					171637 ²
32/34/ Backfilling behind abutment					
page no - (21)					
10.80 m ³ @ 3378.35/m ³					36486 ²
33/35/ P/V weep holes in Abutment					
and P/Wall P - (21)					
20 m ³ @ 103.40/each					2068 ²
34/42/ Supplying filling of Placing					
14480 steel P - (22)					
1.36 m ³ @ 77219.65/m ³					105019 ²
					/
					5098088 ²
Less 105% below					2549 ²

Continuation

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