

Abstract of cost

Sch. XLV-Form No.134 20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Constn of bench mark					
Q-VTMB/10① =		0.850 Km			
P14① =		0.132 Km			
			0.932 Km		
e R 4028.83/Km R -					37552m
② Constn of Ref. Pillar					
Q-VTMD/10② =		0.800 Km			
P14② =		0.132 Km			
			0.932 Km		
e R 1850.76/Km R -					17252m
③ Clearing and grubbing road land					
Q-VTMB/10③ =		0.240 hecl			
e R 49496.70/hecl R -					118792m
④ Excavation for roadway					
Q-VTMB/15④ =		75.60 m			
e R 122=15/m ² R -					92342m
⑤ Constn of embankment road upto 1000 m					
Q-VTMB/10⑤ =		900.00 m			
P14⑤ =		952.37 m			
			1852.37 m		
e R 175=111/m ² R -					3243682m
⑥ Constn of embankment road 1000 m					
Q-VTMB/10⑥ =		450.00 m			
P14⑥ =		13.09 m			
Continuation 463.09 m					
					3509612m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
e R. 138 = 27m ² - 6					40.31 = 0
7 Prov. granular sub base					
Q-VT 13/10 ⑥ =			363.384m ²		
P 11 ④ =			126.87m ²		
			490.25m ²		
e R. 2744.34/m ² R. 1345413 =					
8 Prov. WBM road. 3					
Q-VT 13/10 ⑥ =			202.95m ²		
P 15 ④ =			61.87m ²		42557 = 0
			264.82m ²		
Quoted			264.75m ²		
e R. 3349.38/m ² R. 886748 = 0					
9 Prov. prime coat with emulsion (SS)					
Q-VT 13/10 ⑥ =			2730.67m ²		
e R. 40 = 89/m ² R. 1,11,657 = 0					
10 Prov. Tack coat with emulsion (RS)					
Q-VT 13/10 ⑥ =			2730.67m ²		
e R. 13 = 86/m ² R. 37847 = 0					
11 Prov. laying and rolling mix sand					
Q-VT 13/10 ⑥ =			2730.67m ²		
e R. 196 = 57/m ² R. 5,36,768 = 0					
12 Contn. of unreinforced					
Rec Pavement					

Continuation 3333425 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Q-VIII(17)					
12.59					
7510.77					2223
Prov and laying B/Fs					
Q-VIII(17)					
110					
420-95					46304
14/15					
Excavation for foundation					
Q-VIII(17)					
8.82					
260-59					229820
15/16					
1st class bedding					
Q-VIII(17)					
1.58					
397-32					62820
16/17					
Prov and laying Kam stone					
Q-VIII(17)					
1.10					
2265.49					226520
17/18					
Prov and laying Rue Pipe					
11/3					
Q-VIII(17)					
22.50					
874-96					19687
18/19					
Prov and laying room stone					
Q-VIII(17)					
4.10					
620-33					2481
19/20					
Prov and fixing boundary pillar					
Q-VIII(17)					
14.10					
506-10					7085

Continuation 4316396=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{20}{21}$) Prim and fixing masonry informatory sign board					
Q-VINOP 11 (10) = 2 Nos					
e h 11075.18/each h					2215020
($\frac{21}{22}$) Prim and fixing masonry board					
Q-VINOP 17 (5) = 1 No					
e h 11075.18/each h					1107520
($\frac{22}{23}$) Masonry dog board					
Q-VINOP 17 (5) = 1 No					
e h 11075.18/each h					1107520
($\frac{23}{24}$) 6 corner equalateral					
Q-VINOP 17 (7) = 8 Nos					
e h 3572.34/each h					2857920
($\frac{24}{25}$) 6 corner equalateral					
Q-VINOP 17 (7) = 2 Nos					
e h 4718.48/each h					943720
($\frac{25}{26}$) Rectangular Post					
Q-VINOP 17 (7) = 2 Nos					
e h 5541.13/each h					1108220
($\frac{26}{27}$) 6 corner x 450 mm					
Q-VINOP 17 (7) = 2 Nos					
e h 4672.56/each h					934520
($\frac{27}{28}$) Prim and laying Road Marking					
Q-VINOP 17 (7) = 144.4 ft ²					
e h 735.40/ft ²					10589820
Continuation					4525037200

