

Abstract of Cost

① Flanking of Boundary

as per ① 2nd
estimate

Rs 4002.50 Rs 3006.00

② Reference file -

as per ① 5th

Rs 1814.35 Rs 9072.00

③ Clearing & grubbing
road 190' - do -

as per ② 0.71 Hect

Rs 51133.76 Rs 46532.00

④ Borcutting -

width - 94.18 m -

Rs 74.16 m Rs 6984.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(5) Construction of embankment with approved material - from Roadway cutting - - do - width 51.03 at 28.11/08 by 1475=60					
(6) Construction of embankment with approved material - do - as per specification as per spec. load - 1000 mm width 15.00 1166.42 m ³ at 13.02/08 by 152836=40					
(7) Construction of embankment with approved material - do - as per spec. as per spec. load - 1000 mm width 15.00 2012.80 m ³ at 17.04/08 by 352119=20					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(18) Lettering - Plastering, 8 plastering & plastering 2 kg aggregate to work bound plaster — do — width 5' — width 5' — 291.34 m ²					
Pl 3105. 29/10/13 704695 = 40					
(19) Plaster coat - Plaster laying plaster coat with bitumen emulsion on plaster Plaster - do — complete jobs 75 188 m ² width 11' 1912.50 m ² Pl 41.86 m ² 85795 = 40					
(20) Tack coat - Plaster 7 ply egg tack coat with bitumen emulsion — do — complete jobs 58 188 m ² width 17' 1912.50 m ² Pl 15.26 m ² 29185 = 40					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(14) m/s Seal flooring type B - floor and riding of close- gradient brimble surfacing m/s area - do - see complete JIS 93 p 85 m/s area					
water table (12)				1912.50 m ²	
el. 193.80 m ² - 370643 =					
(15) c/c - construction in reinforced floor Cement concrete thickness 75 p/s area - - do - see complete JIS 93 p 85 m/s area					
water table (10)				489.60 m ²	
el. 5974.66 m ² - 2925194 =					
(16) Hard shouldering - large lower layer layer on prepared sub-grade - do - see complete JIS 93 p 85 m/s area					
water table (12)				26.25 m ²	
el. 543.78 m ² - 11012 =					

Continuation

Sch. XLV-Form No: 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(17) Kellomäke stone - Gadep (14) 3 nos el, 205.25 each 6016=0					
(18) 20cm stone - vad (14) 5 nos el, 555.28 each 2776=0					
(19) Plu and banyan tamasy entamasy big banyan - do - do Complete for 20 banyan trees vad (1) 2 nos vad - (1) 2 nos 4 nos el, 9233.28 each 36933=0					
(20) Painting new banyan 2 figures - do - do Complete for 2 banyan vad (1) 88 nos el 0.52 each 46=0					
(21) Boundary Poles - vad (14) 16 nos el, 464.86 each 7438=0					

Continuation

Sch. XLV-Form No: 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(22) Retro-Reflectors - Traffic sign - Pleasant - 100 retro- Reflector of Cautionary - 100 - 1000000 1000000 600mm equilateral triangle - Vide Table (14) 10 nos 3671.92 sq m 3671920					
(23) 600mm circular - Vide Table (15) 2 nos 4943.84 sq m 988820					
(24) 800mm x 600mm Rectangular - Vide Table (15) 3 nos 6916.81 sq m 1533420					
(25) 600mm x 450mm Rectangular - Vide Table (15) 4 nos 4813.64 sq m 1925520					
(26) 900mm octagonal Vide Table (15) 4 nos 3839.71 sq m 3535920					

Continuation

Sch. XLV-Form No: 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(27) Road marking with Rac - Applied Thermoplastic Compound - - do - complete JOS 98/85/85 feet Area map (15) 1000 ² C/L 735.44/3 ² by 73544 = 0					
(28) Road marking with Rac - Applied Thermoplastic Compound - Complete JOS Pass feet Area map (15) 1600 ² C/L 821.29/3 ² by 131406 = 0					
(29) Planting of trees by Kerb side - do - complete JOS 98/85/85 feet Area map (16) 5000 ² C/L 815.26-24/3 ² by 40763 = 0					

Continuation

Sch. XLV-Form No: 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(30) Irrigation Dike - Flood being of a reinforced concrete dike about 200 m long - 1.2 complete 28/8/2019.					
vide Tmp (16) 50 m ²					
eg 871.35/30/19 43568=0					
(31) Earth work in excavation in foundation - - do -					
vide Tmp (6) 57.60 m ³					
eg 209.32/19/19 16051=0					
(32) The 1:1.5 to 1 leveling course in foundation - do -					
vide Tmp (6) 9.19 m ³					
eg 4738.15/19/19 43544=0					
(33) The Flap content concrete in Head wall of culverts - do - complete 28/8/2019.					
vide Tmp (6) 67.48 m ³					
eg 5469.52/19/19 36963=0					

Continuation

Sch. XLV-Form No: 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(34) Pipe and painting Rce up to pipe of diameter - do -					
Area Tmp (7) 15000					
eg 3.599. 26.18					
meter 53986.0					
(35) Painting on parapets wall - do - do Complete 100 sq ft					
Area Tmp (16)					
41.28 m ²					
eg 97.19/m ² - 6					4012.00
					7062217.00
Adding 129.755 - 13					847466.00
19.6554 x 35.50					70622.00
					R 7980305.00
Deduction 13 18					
Agreement 100.5000					
					798031.00
					R 7182274.00
09/07/22					
18/10/22					

Continuation