

Abstract of cost

8

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. clearing & grubbing road land — do —					
amt = 0.82 hect P-①					
item - ① @ Rs 47522.66					
				= Rs	38969 =
2. Scarifying existing bituminous surface — do —					
amt = 468.75 m ² P-①					
item - ② @ Rs 15.28 = Rs					7163 =
3. const. of subgrade & earthen shoulder — do —					
amt = 3060 m ³ P-①					
item - ③ @ Rs 176.67 = Rs					540610 =
④ const. of granular subbase — do —					
amt = 102.88 m ³ P-②					
item - ④ @ Rs 1344.28 = Rs					138300 =
⑤ WBM gr-II — do —					
amt = 74.72 m ³ P-②					
item - ⑤ @ Rs 2148.83 = Rs					160561 =
⑥ WBM gr-III — do —					
amt = 703.125 m ³ P-②					
item - ⑥ @ Rs 2041.36 = Rs					1435331 =
					2320934

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) Prime coat					
do					
amt =	1012.5 m ²	P-	(3)		
item - (7) @	Rs 41.11 =	Rs			416239 =
(8) Patch work over wbm					
using mss					
do					
amt =	11107.74 m ²	P-	(4)		
item - (8) @	Rs 165.63 =				
		Rs			1839775 =
(9) Tack coat					
do					
amt =	16410.238 m ²				
P- (4) item - (9)					
@ Rs 13.94/m ² =	Rs				228759 =
(10) Semiclense bituminous concrete surface					
do					
amt =	385.38 m ³	P-	(5)		
item - (10) @	Rs 8017.55				
		Rs			3089803 =
(11) Kilometer stone					
(i) km stone — do					
amt =	6 No.	P-	(5)		
item - 11 (i) @	Rs 1867.77				
		Rs			11207 =
(ii) 200 m stone — do					
amt =	16 No.	P-	(5) item - 11 (ii)		
@ Rs 564.24					9028 =
Continuation					Rs
					7915745 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) Providing & fixing of retro-reflectors of cautionary, mandatory and informative sign do					
(i) 600 mm equilateral triangle — do					
ant = 18 No. P-5					
item - 12 (i) @ Rs 3486.66					
					= Rs 62760 =
(ii) 600mm circular board — do					
ant = 4 No. P-5					
item - 12 (ii) @ Rs 3590.48					
					= Rs 14362 =
(iii) 600mm x 450mm rectangular board do					
ant = 4 No. P-5					
item - 12 (iii) @ Rs 3460.07					
					= Rs 13840 =
(13) Planting of trees by the road side — do					
ant = 205 No. P-5					
item - 13 @ Rs 774.90					
					MR = Rs 158854 =
(14) Providing & laying of hot applied Thermoplastic Compound — do					

Continuation

8165561 =

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
ent- 850m ² P-(5)					
item- (14) @ Rs 735.77					
				= Rs	625404=
(15) Providing & fixing of typical masonry informatory sign board with logo - do					
ent= 3 No. P-(6)					
item- (15) @ Rs 9048.45					
				= Rs	27145=
(16) Brick masonry work in cement mortar - do					
ent= 2.88m ³ P-(6)					
item- (16) @ Rs 5370.89=					
				Rs	15468=
(17) Plastering with cement mortar on brick-work - do					
ent= 88.320m ² P-(6)					
item- (17) @ Rs 138.64					
				= Rs	12245=
(18) Painting two coats on new concrete surface - do					
ent= 88.320m ² P-(6)					
item- (18) @ Rs 93.40= Rs					8249=

Continuation

8854072=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19) Laying cement concrete pipe NP-3 do					
amt = 50 Rm P-(7)					
item - (19) @ Rs 691.622				Rs	345812
(20) Boundary stones do					
amt = 73 No. P-(7)					
item - (20) @ Rs 476.29				= Rs	34769=
Total Rs 8923422=					
Add GST - 12% (+) Rs 1070811=					
Add labour cum 1% (+) Rs 89234=					
Add seigniorage fee (+) Rs 94651					
Total Rs 10178118=					
Less 0.25% as per agreement (-) Rs 25445=					
Total Rs 10152673=					
Working 10/01/24 JE					
11/01/24 AE					
cal & 15/1/24					



material statement

13

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① E/W = 3060 m ³				X 33 =	100980 =
② stone metal aggregates = 1020.203 m ³				X 150 =	
③ Local sand = 52.674 m ³				X 75 =	3951 =
④ stone screening = 188.677 m ³					
⑤ coarse sand = 21.196 m ³					
⑥ Bitumen emulsion (SS-1) = 8.5628 MT					
⑦ Bitumen emulsion (RS-1) = 4.5010 MT					
⑧ Bitumen material 65-10 = 65.5709 MT					
⑨ crushed stone aggregates = 851.890 m ³					
⑩ Bricks = 1440 No				X 45 =	65 =

Continuation

