

3rd and final bill

Sch. XLV-Form No.134

25

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work-	Constn of road				
from Akley Hahlo keghar to					
Uday Singh keghar via					
Mushar Tola under Ministry					
Agency -	M/S Jay Construction				
Agreement No-	1753D/2023-24				
Agreement value-	120,92,332=00				
Constn cost-	1,14,01,070=00				
Maint. cost-	691,162=00				
Date of start-	15/02/2024				
Date of completion	14/02/2025				
Received					

Abstract of cost					
(i) Prov. and fixing bench					
-mark pillar					
Q-VTMB/19(1) = 2 Nos					
e h 5028 = 81/each h 10058=00					
(ii) Prov. and fixing Refrere					
Pillar					
Q-VTMB/19(1) = 5 Nos					
e h 2339.38/each h 11697=00					
(2) Clearing and grubbing					
road land					
Q-VTMB/19(2) = 0.375 hect					
e h 76926 = 08/hect h 28847=00					
(3) Excavation for roadway					
(box cutting)					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Q-VTNB P 19 (3) = 132.29 m ² e h 104 = 011 m ² h 13759 m					
(4) Constn of embankment from roadway cutting					
Q-VTNB P 20 (4) = 79.37 m ² e h 73.94 m ² h 5869 m					
(5) Constn of embankment lead upto 100 m					
Q-VTNB P 20 (5) = 881.69 m ² MB No. 1214 P 4 (1) = 325.71 316.71 m ² 1198.40 m ² e h 188 = 671 m ² h 227800 m ² 226102 m ²					
(6) Constn of embankment lead up to 1000 m					
Q-VTNB P 20 (6) = 813.86 m ² MB No. 1214 P 4 (2) = 300.66 292.35 m ² 1106.21 m ² 1114.52 m ² e h 253 = 611 m ² h 282655 m ² 280546 m ²					
(7) Constn of subgrade and earthen shoulder					
Q-VTNB P 1 (1) = 1109.48 m ² e h 256 = 091 m ² h 284127 m ²					
(8) Prov'n. macular sub base					
Q-VTNB P 20 (7) = 292.28 m ² e h 2832.96 m ² h 828018 m ²					
(9) Prov'n. laying, spreading and compacting with grade. B					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Q-VTNB/20(8) = 216.35 m ³ e h. 4918 = 72/m ³ - h 1064/650					
(10) from lime coat with emulsion (SS)					
Q-VTNB/20(9) = 1347.97 m ² e h. 56 = 86/m ² - h 7664/80					
(11) from Tack coat with emulsion (RS)					
Q-VTNB/20(10) = 1347.97 m ² e h. 19.54/m ² - h 26339/20					
(12) from laying and rolling Hix Seal					
Q-VTNB/21(11) = 1347.97 m ² e h. 278.88/m ² - h 375922/20					
(13) Constn of un-reinforced lee pavement					
Q-VTNB/21(12) = 537.48 537.48 m ³ e h. 9055.07/m ³ - h 48669/19					
(14) from and laying B/E/S					
Q-VTNB/21(13) = 667.50 m ³ e h. 537 = 38/m ³ - h 358.70/19					
15(i) from and fixing ordinary km stone					
Q-VTNB/21(14) = 2 Na e h. 3025.09/each h 6050/19					
(ii) 200m stone					
Q-VTNB/21(15) = 5 Na e h. 830 = 18/each h - 415/19					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) Brown and fixing masonry informatory sign board					
Q-VTNB P 21 (14) =			3 Nos		
MB No-1214 P 2 (3) =			1 No		
			4 Nos		
e h 15466 = 96/each h					6186820
(17) Brown and fixing boundary pillar					
Q-VTNB P 2 (9) =			8 Nos		
e h 680 = 87/each h					544520
(18) (i) 600 mm equilateral					
Q-VTNB P 2 (3) =			4 Nos		
MB No-1214 P 2 (3) =			2 Nos		
			6 Nos		
e h 5986 = 66/each h					3592070
(ii) 600 mm circular					
Q-VTNB P 21 (15) =			5 Nos		
P 2 (3) =			3 Nos		
			8 Nos		
e h 7883 = 70/each h					6307030
(iii) 600 mm x 450 mm					
Q-VTNB P 22 (11) =			2 Nos		
e h 7689.52/each h					1537920
(iv) 900 mm side octagon					
Q-VTNB P 22 (10) =			2 Nos		
e h 13694.34/each h					2738920
(19) Brown and laying road marking (BT location)					
Q-VTNB P 22 (16) =			72.00		

Continuation

