

3rd on A/c bill

Sch. XLV-Form No.134

39

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work- Const ⁿ of road from Kalyampur PWD road to Fatehpur Tatma Tola under Muzsy. NDB					
Agency- M/S Jay Construction Prop- Dharmendra Kumar					
Agreement No- 09 SBD/2023-24					
Date of start- 23/11/2023					
Date of completion- 22/11/2024					
Record Entry					
① Prov ⁿ Ungranular sub-base grading (see below)					

1	X	16	X	3.75	X	0.100	=	6.000
② Prov ⁿ laying, spreading and compacting WBD grade-3								
2	V	30	V	3.75	X	0.075	=	16.875
1	V	20	X	3.75	X	0.075	=	5.625
								22.500
③ Const ⁿ of Un-reinforced Rec Pavement								
2	X	30	V	3.75	V	0.160	=	36.000
1	X	20	X	3.75	X	0.160	=	12.000
								48.000
④ Prov ⁿ and laying D/E/S								
2	X	1	X	30	X	0.375	=	22.500
2	X	1	X	20	X	0.375	=	15.000

Continuation

37.500

Abstract of cost

Sch XLV-Form No.134

44

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① born and fixing benchmark					
Q-VTMB/30① = 2.60 km					
e h 4992.13/km h					12980.7
② born and fixing Ref. Pillar					
Q-VTMB/30② = 2.60 km					
e h 2341.30/km h					6087.70
③ Clearing and grubbing road land					
Q-VTMB/30③ = 0.869 hect					
e h 72697.86/hect h					63174.0
④ Dismissing of loc.					
Q-VTMB/30④ = 57.0 m ²					
e h 1780.01/m ² - R. 101461.00					
⑤ Excavation for roadway (boxcutting)					
Q-VTMB/30⑤ = 142.20 m ³					
e h 103.88/m ³ - R. 14767.00					
⑥ Constn of embankment lead up to 100 m					
P43⑥ = 222.38 m ³					770.35
Q-VTMB/30⑥ = 222.38 m ³					773.05
e h 258.52/m ³ - R. 57490.29					
⑦ Constn of embankment lead up to 100 m					
Q-VTMB/30⑦ = 889.52 m ³					
P43⑦ = 306.61 m ³					2107.65
e h 175.01/m ³ - R. 209335.00					
⑧ planting of tree					
Q-VTMB/30⑧ = 190664.0					
e h 15.50/m ² - R. 485109.00					
⑨ Dismissing of loc.					
Q-VTMB/30⑨ = 1244.35 m ²					677733.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑧ Constn of subgrade and center shoulder					7733.20
$Q-VIIBP31(8) =$			3063.40		
$e h_1(8) =$			252.35		
			3315.75		
$e h_1.264 = 23/n^2 - R_8$					7612.10
⑨ Brown granular sub base (BT portion)					
$Q-VIIBP31(9) =$			1124.03		
$e h_1 4019 = 99/n^2 - R_8$					4518.58
⑩ Brown, laying, spreading and compacting w.b. grade - (BT portion)					
$Q-VIIBP31(10) =$			485.48		
$e h_1 5602.08/n^2 - R_8$					2719.69
⑪ Brown lime coat with emulsion (SS)					
$Q-VIIBP31(11) =$			5932.78		3898.51
$e h_1 60.15/n^2 - R_8$					5683.20
⑫ Brown Tack coat with emulsion (SS)					
$Q-VIIBP31(12) =$			5932.78		3392.60
$e h_1 20.69/n^2 - R_8$					1227.43
⑬ Brown, laying and rolling 11% Seal					
$Q-VIIBP31(13) =$			5932.78		1960.08
$e h_1 302 = 8/n^2 - R_8$					1796.44
⑭ Brown granular sub base (cc portion)					

Continuation

108755/30

112755070

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(26) 600mm circular					
Q-V7113/33(20) = 10 Nos					
e.h. 5982.06/each h					59821=0
(27) 900mm equilateral					
Q-V7113/33(21) = 8 Nos					
e.h. 6829.15/each h					54633=0
(22) 600mm x 450mm					
Q-V7113/33(22) = 8 Nos					
e.h. 5827.13/each h					46697=0
(23) 20' brown and laying Road					
marking					
Q-V7113/33(23) = 498.018					
P40(6) = 22.018					
e.h. 825.75/11					4,29,390=0
(24) Direction and place					
identification					
Q-V7113/33(24) = 2 Nos					
e.h. 14524.91/each h					29050=0
(25) brown and fixing noisy					
informative signboard					
Q-V7113/33(25) = 4 Nos					
e.h. 12201.79/each h					48807=0
(26) P/W in excavation for					
structure					
Q-V7113/33(26) = 210.80m ³					
e.h. 383.28/m ³ h					80795=0
(27) brown 100mm x 15mm in found					
(31) Q-V7113/34(27) = 16.48m ³					
e.h. 8053.34/m ³ h					132,717=0

Continuation

20309547=0
20769541=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(28/32) Prov Rec 120 in foundry					
Q-VTMB/34(28) = 54.68 ft					
e R 8811 = 67/ft R 4,81,822 ✓					
(29/33) Prov Rec 120 in sub structure					
Q-VTMB/34(29) = 40.00 ft					
e R 9508.81/ft R 3,80,352 ✓					
(30/34) Prov wwp holes					
Q-VTMB/34(30) = 112 Nos					
e R 147 = 47/each R 1,65,172 ✓					
(31/35) S/F/F HYSD bars in SS					
Q-VTMB/34(31) = 2.60 MT					
e R 81955.36/MT R 2,13,084 ✓					
(32/36) Prov back filling					
Q-VTMB/34(32) = 22.36 m					
e R 3636.85/ft R 8,13,202 ✓					
(33/37) Prov laying filter media					
Q-VTMB/34(33) = 11.69 m					
e R 4666.63/ft R 5,38,512 ✓					
(34/38) Prov Rec 125 in super structure					
Q-VTMB/34(34) = 13.47 m					
e R 10758.47/ft R 1,44,917 ✓					
(35/39) S/F/F HYSD bars in super structure					
Q-VTMB/35(35) = 1.16 MT					
e R 83609.33/MT R 96,987 ✓					
(36/40) Const of Rec Railing					
Q-VTMB/35(36) = 12.00 m					

Continuation

21778397 ✓
22178391 ✓

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
e h 6876=94/11- R-					82523=0
(37/41) Prov. Drainage spouts					-
Q-VMD/3507= 8.14					
e h 770.01/each R-					6160=0
38/42 Prov. and laying cement concrete wearing course					
Q-VMD/3508= 3.15 if					
e h 16757.540 R-					52792=0
39/43 Brick masonry work on (113) in Parapet					
Q-VMD/410= 7.20 if					
e h 7374.481 R-					53096=0
40/44 Prov. ke 120 coping					
Q-VMD/410= 30.00					
e h 623=29/11- R-					18699=0
(41/45) Plastering with em (1:4)					
Q-VMD/410= 50.88 if					
e h 249=89/11 R-					12714=0
R 22404375					22004381=0
L. Cont 2240442					2,24,11751=0
Add 1% Labour cess (+)					220044=0
15% GST 40327.887					222117=0
Add 18% GST (+)					3960789=0
Add - surcharge fees (+)					318075=0
267799822					26503289=0
Less 0.05% below (-)					2,67,50,058=0
R 26965792					13375=0
25423120					264,90,037=0
Less Rev. Pay (-)					2,67,36,683=0
R 25423120					2,54,23,120=0
1542672					10,66,917=0
R					1313,563=0
1542672					1542672=0
20-1-25 J.E					

20/01/2025

20/01/2025