

2nd on A/c bill

Sch. XLV-Form No.134 12

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work- Const ⁿ of road from Rajapur PWD road to Gossai pur Village via Arya Nagar under MMSY NDB Agency- M/S Jay Construction Prop- Dharmendra Kumar					
Agreement No- 17SBD/2023-24					
Agreement value- 1,81,77,716=0					
Const ⁿ Cost - 1,70,46,581=0					
Maintenance cost- 11,31,135=0					
Date of start - 15/02/2024					
Date of completion- 14/02/2025					

Const ⁿ of Rec slab culvert					
(Nas) 2.00 m x 1.50 m					
① E/W in excavation for structure					
Abutment:-					
2 x 7.600 x 2.133 x 1.600 = 51.87 m ³					
Return wall:-					
4 x 1.767 x 1.930 x 1.600 = 21.83 m ³					
Floor:-					
1 x 6.200 x 0.400 x 0.250 = 0.62 m ³					
74.32 m ³					
② Brown sand filling in back					
Floor. 1 x 6.200 x 1.629 x 0.100 = 1.01 m ³					

Continuation

Abstract of cost

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	No.	L.	B.	D.	
10. Prov ⁿ and fixing bench - mark pillar					
Q-VTMBP 8(1) = 2. Nag					
e h 5120 = 64/each h.					1024170
11. Prov ⁿ and fixing Ref Pillar					
Q-VTMBP 8(1) = 6 Nag					
e h 2387.37/each h -					1432470
② Cleaning and grubbing road land					
Q-VTMBP 8(2) = 0.45 hect					
e h 76926.08/each h					3461730
③ Excavation for roadway (box cutting)					
Q-VTMBP 8(3) = 102.67 m ³					
e h 104 = 011 m ³ - h					1067970
④ Const ⁿ of embankment from roadway					
Q-VTMBP 8(4) = 61.60 m ³					
e h 73.94/m ³ - h					455570
⑤ Const ⁿ of embankment lead up to 100 m					
Q-VTMBP 8(5) = 1637.02 m ³					
e h 188 = 67/m ³ - h					3088570
⑥ Const ⁿ of embankment lead up to 100 m					
Q-VTMBP 8(6) = 605.47 m ³					
Continuation					3,83,27370

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥ Contn of subgrade and earthen shoulder					
Q-VTMB/7(⑥) = 874.20m					
e h 253.61/m - R 153.553					
⑦ Brown granular subbase grading					
Q-VTMB/9(⑦) = 671.90m					
e h 256.09/m - R 223.874					
⑧ Brown laying, spreading and compacting WBM grade-3					
Q-VTMB/9(⑧) = 346.11m					
e h 306.110/m - R 205.6753					
⑨ Brown prime coat with emulsion (SS)					
Q-VTMB/17(⑨) = 3303.25m					
e h 56.96/m - R 188.153					
⑩ Brown Tack coat with emulsion (RS)					
Q-VTMB/18(⑩) = 3303.25m					
e h 19.57/m - R 64.645					
⑪ Brown laying and rolling M/V seal					
Q-VTMB/18(⑪) = 3303.25m					
e h 286.42/m - R 946.117					
⑫ Contn of un-reinforced pcc pavement					
all p 74					

Continuation

58,55,088

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8-VTMB/116(1) = 345.23 m					
e h 9418.61 m ² h 32,51,587.00					
14/16) Brown and firing range					
informatory sign board					
8-VTMB/116(2) = 34.09					
e h 15550.97 m ² h 46,655.00					
(15) E in excavation for structure					
8-VTMB/112(1) = 74.32 m					
e h 405.83 m ² h 30,161.00					
(16) Brown sand filling in foundation					
8-VTMB/112(2) = 1.01 m ²					
e h 578.66 m ² h 584.00					
(17) Brown Rec in foundation					
8-VTMB/113(3) = 10.98 m ²					
e h 7763.24 m ² h 85,240.00					
(18) Brown Rec in foundation					
8-VTMB/113(4) = 47.21 m ²					
e h 7763.24 m ² h 3,66,503.00					
(19) Brown Rec in sub structure					
8-VTMB/113(1) = 22.69 m ²					
e h 8346.12 m ² h 1,89,373.00					
(20) Brown Rec in sub structure					
— allepja					

Continuation

9825189.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Q-V700P14① =	14① =	2.83 m			
P15① =	15① =	3.84 m			
		6.67 m			
c h	8792.96/m				58,649 m
(21) Provision for 125 in super structure					
Q-V700P15② =	15② =	3.69 m			
c h	9928.93/m				36,859 m
(22) Provision for 120					
Provision and falling joint					
Sealing compound					
Q-V700P15③ =	15③ =	12 m			
c h	56.24/m				672 m
(23) Provision weep holes					
Q-V700P15④ =	15④ =	26 m			
c h	148.21/each				2371 m
(24) Provision Drainage spots					3557 m
Q-V700P15⑤ =	15⑤ =	2 m			
c h	666.72/each				1333 m
(25) Painting on parapet wall					
Q-V700P15⑥ =	15⑥ =	26.56 m			
c h	137.57/m				3653 m
(26) S/F/FHSD basin					
super structure					
Q-V700P14⑦ =	14⑦ =	0.199 m			
P14⑦ =	0.29 m				
	0.499 m				
c h	75178.00/m				36838 m

Continuation

88 9966750 m

R 9960578 m

~~20/10/15~~