

MMBSY - 15/2/1

Block - Azamgarh

Schedule XLV-Form No. 134

Const of Road from REO Road Manoharpur
chowk To Adganga chandpur (Tender - 114873)

DIVISION

Agreement No - 09/SB/D/2022-23

SUB-DIVISION

Agreement Value - 1,00,20,862 = 00

MEASUREMENT BOOK

Krishnapati Construction.

766

28/08/22

Abstract of work

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/4 Pave & fixy work on road					
Area type 1 = 2 nos. @ Rs.					
4036 = 18/Each				Rs	8073 20
1/4 Pave & fixy R. gutter work					
Area type 1 = 6 nos. @ Rs 1843 = 34/Rs					11061 20
2/2 Chasing & grinding of road					
Area type 1 = 105 Hrs @ Rs					
52970 = 77/Hrs				Rs	55619 20
3/2 Excavation for road work					
Area type 1 = 108.00 m ² @ Rs					
75 = 57/L				Rs	8162 20
4/4 Const of embankment work					
Area type 2 = 64.80 m ² @					
Rs 26.54/m ²				Rs	1720 20
5/5 Const of embankment -- work					
Area type 2 = 1608.77 m ² @					
Rs 143.06/m ²				Rs	230,294 20
6/6 Const of embankment work					
Area type 2 = 688.80 m ² @ Rs					
190.07/m ²				Rs	131128 20
7/7 Const of subgrade & center shoulder work Area type 6 =					
1565.22 m ² @ Rs 191.76/m ²				Rs	300,147 20
8/8 Const of G.S. work Area					
type 8 = 670.34 m ² @ Rs					
2582 = 37/m ²				Rs	1738812 20
				Total Rs	

Continuation

24,85,018 20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2 pm & 400 m/sq by survey					
600 m/sq by 200 ft x 300 ft					
2 m/sq 96 ft x 81 ft					28835 ~
10 r/s in excavated area					
20 r/s 9:28.80 m/sq					
229.05/sq					8917 ~
11 pm/sq 215 m/sq					
4.0: 4.60 m/sq 5103.26/sq					23495 ~
12 PCC in substructure work					
100 ft/sq 3:33.74 m/sq					
5872.28/sq					19815 ~
13 pm/sq 100 ft/sq					
100 ft/sq 3:33.74 m/sq					
14 pm/sq 200 ft/sq					
200 ft/sq 20.64 m/sq 2080 ~					
15 Earth work in excavation					
100 ft/sq 4:230.38 m/sq					
to 220.24 m/sq 2278.05/sq 64258 ~					
46 pm/sq PCC in foundation work					
100 ft/sq 4:216.60 m/sq					
5103.26/sq					84714 ~
17 pm/sq concrete for upper floor					
100 ft/sq 5:67.04 m/sq					
100 ft/sq 5:66.34 m/sq 378512 ~					
18 Supply, fitting & laying pipes					
600 m/sq 100 ft/sq 0.32 m/sq					

Continuation

Total 83761442 ~

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
13 32 C/L 48397 91/72				L	15807 ~
13 32 RCC in Substructure vide					
Area $\text{sq. m} = 22.48 \text{ m}^2 @ L$					
5870 = 80 / m				L	190751 ~
18 32 RCC in Substructure vide Area					
Area $\text{sq. m} = 72 \text{ m}^2 @ L 110-110 \text{ m}$				L	7933 ~
20 34 RCC in Substructure vide Area					
Area $\text{sq. m} = 24.58 \text{ m}^2 @ L$					
6505 = 41 / m				L	162506 ~
21 35 Supplying, fitting & placing 1420					
bar vide Area $\text{sq. m} = 5:2.04 \text{ m}^2$					
Reinforced to 2.46 m @ L					
113154 = 50 / m				L	121878 ~
22 36 RCC in Substructure filling vide					
Area $\text{sq. m} = 66.24 \text{ m}^2 @ L$					
65.96 m ² @ L 752 = 08 / m L				L	49607 ~
23 39 RCC in Substructure filling filter					
meas vide Area $\text{sq. m} = 45.75$					
m ² @ L 2868 = 17 / m ²				L	131219 ~
24 38 RCC in Substructure vide Area					
Area $\text{sq. m} = 8.70 \text{ m}^2 @ L$					
7095 = 13 / m L				L	61728 ~
25 39 Supplying, fitting & placing 1420					
bar vide Area $\text{sq. m} = 0.74 \text{ m}^2$					
@ L 50670 = 82 / m ²				L	37499 ~
26 40 RCC in Substructure vide Area					
Area $\text{sq. m} = 2.49 \text{ m}^2 @ L$					
5870 = 80 / m L				L	14091 ~

Continuation

