

(Road) MMWSY Block- मीहारी

Schedule XLY-Form No.-134
Construction of road from - To 5
To Simantala

Agreement No - 01/SBD/2023-24 DIVISION

Agreement Value - 1,87,36,212 = 00 SUB-DIVISION
822
22/5/23

MEASUREMENT BOOK

Siddhivimayak Enterprises

Abstract of work

Sch. XLV-Form No. 134

7

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{1}{2}$ Area of filling of Bench mark					
wide area $\text{figs } 1 = 2 \text{ nos. @ } 6$					
4050.29 / each				6	8181.0
$\frac{1}{2}$ Area of Filling Reference pillar					
wide area $\text{figs } 1 = 5 \text{ nos @ } 6$					
1870.47 / each				6	9352.0
$\frac{2}{2}$ Clearing & grassy road bed					
wide area $\text{figs } 1 = 1.04 \text{ H @ } 2$					
52910.33 / H				6	55089.0
$\frac{3}{3}$ Const of embankment					
1 road up to 100m wide area					
$\text{figs } 2 = 578.00 \text{ m}^2 @ 6$					
143.06 / m ²				6	54077.0
$\frac{4}{4}$ Const of embankment					
1 road up to 1000m wide area					
$\text{figs } 2 = 702.00 \text{ m}^3 @ 6$					
190.07 / m ²				6	133429.0
$\frac{5}{5}$ Const of Subgrade & earth					
shoulder wide area $\text{figs } 1 =$					
3285.24 m ² @ 191.76 / m ²				6	629978.0
$\frac{6}{6}$ Const of G.S.B wide area $\text{figs } 2 =$					
591.46 m ³ wide area $\text{figs } 2 =$					
62 67.50 m ³ Total					
1058.96 m ³ @ 2705.47 / m ³				6	2864985.0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{7}{24}$ Prov. Laying, Standy wall m- Grille with TMS type 6 =					
$344.25 \text{ m}^2 \text{ @ } 3476.80/\text{m}^2 \text{ @ } 1196888 =$					
$\frac{8}{24}$ Prov. of fixing 'cup' masonry Board with TMS type 2 = 3					
$\text{ms @ } 9645.16/\text{sq. m} \text{ @ } 28935 =$					
$\frac{9}{24}$ Earth work in excavation with TMS type 3 = $115.12 \text{ m}^2 \text{ @}$					
$\text{@ } 279.05/\text{sq. m} \text{ @ } 32129 =$					
$\frac{10}{24}$ Prov. PCC-MIS in foundation with TMS type 3 = $8.30 \text{ m}^2 \text{ @}$					
$\text{@ } 5235.61/\text{sq. m} \text{ @ } 43456 =$					
$\frac{11}{23}$ Prov. PCC-MIS in foundation TMS type 3 = $33.40 \text{ m}^2 \text{ @}$					
$\text{@ } 5803.75/\text{sq. m} \text{ @ } 193845 =$					
$\frac{12}{24}$ S/F/P HYP bar in foundation with TMS type 3 = 0.16 MT					
with TMS type 4 = 0.73 MT					
$\text{Total} = 0.89 \text{ MT @ } 49476.56/\text{MT} \text{ @ } 44034 =$					
$\frac{13}{24}$ Prov. PCC in substructure with TMS type 4 = $16.29 \text{ m}^2 \text{ @}$					
$\text{@ } 6010.30/\text{sq. m} \text{ @ } 97667 =$					
$\frac{14}{24}$ Prov. weep hole with TMS type $\text{H-4} = 36 \text{ nos @ } 11054/\text{sq. m} \text{ @ } 3979 =$					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15 Prov. PCC in sub-stone side					
29					
Time S = 12.525 m ² @ 664840/m					83271.0
16 S/P/H Hyd. bar in sub-stone					
28					
wide time pgs 4 = 1.222 m ²					
@ 4962254/m ²					60639.0
17 Back filling behind down					
27					
wide time pgs 6 = 48.27 m ² @					
@ 75208/m ²					36303.0
18 Prov. and laying filter					
30					
Med. wide time pgs 5 :					
22.88 m ² @ 2931.63/m ² @					67076.0
19 Prov. and laying R.C.C. in					
31					
Super structure wide time pgs					
S = 5.28 m ² @ 7240.02/m ² @					38300.0
20 S/P/H Hyd. bar in Super-structure					
32					
wide time pgs 5 = 0.45 m ² @					
@ 50752.47/m ²					22839.0
21 Const. of parapet wide time					
33					
pgs 5 = 1.20 m ² @ 6010.30/m ² @					7212.0
22 Prov. orange paint wide					
34					
Time pgs 5 = 4 m ² @					
422.46/m ²					1689.0
Total					57,13,353.0

[illegible]