

3054 મીર ગમીર ની અંતિમ
Schedule XLV-Form No. 134

મીરકોટ તાલુકા પાલડી રોડ.

_____ **DIVISION**

Hamir _____ **SUB-DIVISION**

શ્રી મંજી
પત્ર લે.

MEASUREMENT BOOK

620
20/6/22

3rd & final SV4

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Name of Work, Const. of road from					
Nirkil to 19 to PWD road					
Agency, Funding and (Departmental					
Authority, E.F., Road, Marked					
3 Locs, Marked					
Date of Completion, 20/14/2023					
Record Measurements					
Nil					
15/02/24					
Aspect of Cms					

1/ Clearing of ground					
Wide TMA $\text{Area} = 0.24 \text{ Ha}$					
54286.48/49					13031.2
2/ Const. of surface layer					
Shoulder wide TMA $\text{Area} =$					
978.88 m^2 @ 221.23/40					22658.0
3/ Const. of G.D. wide TMA $\text{Area} =$					
38.29 m^2 @ 2399.52/40					84679.0
4/ Prov. layer, spreading work					
Wide TMA $\text{Area} = 22.81 \text{ Ha}$					
4728.91/40					112555.0
5/ Prov. & applying prime coat					
TMA $\text{Area} = 319.54 \text{ Ha}$					
55.70/40					17775.0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{6}{6}$ Prov. laying Preliminary side					
Time $\frac{1}{2}$ 162	319.17	m	E	L	
266.76/w				L	85195.0
$\frac{7}{7}$ Prov. & applying fence wood side					
Time $\frac{1}{2}$ 16: 2650.62	ft		E	L	
16.96/w				L	61915.0
$\frac{8}{8}$ Prov. & applying, laying 105C					
vide Time $\frac{1}{2}$ 162	83.28	m	E	L	
13201.48/w				L	1059419.0
$\frac{9}{9}$ Prov. & fixing kerb stone side					
Time $\frac{1}{2}$ 17: 2 hrs	E	217.15	ft	L	4346.0
$\frac{10}{10}$ Prov. & fixing 2 rows stone fence					
vide Time $\frac{1}{2}$ 17: 5 hrs	E	64.14	ft	L	3056.0
$\frac{11}{11}$ Prov. & laying road marking side					
Time $\frac{1}{2}$ 17: 240.0	ft		E	L	
746.47/m				L	179141.0
$\frac{12}{12}$ Prov. & fixing boundary pillar					
vide Time $\frac{1}{2}$ 17: 5 hrs	E			L	
483.63/Each				L	2418.0
$\frac{13(1)}{13}$ Prov. & fixing drainage 50 and					
vide Time $\frac{1}{2}$ 17: 13 hrs	E			L	
2045.84/Each				L	26556.0
$\frac{13(11)}{13}$ Prov. & fixing Crutch 50 and					
vide Time $\frac{1}{2}$ 17: 8 hrs	E			L	
2105.68/Each				L	16845.0
$\frac{13(11)}{13}$ Prov. & fixing gate pillar 50 and					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Wider TMD 18-17-13 m e to					
2105.68/ear				B	22294.0
¹⁴ / ₁₇ Paving two co-ns use TMD/p					
no. 18: 40.32 m e to 103.33/m B				B	4166.0
¹⁵ / ₁₇ Paving of the wider TMD/p					
no. 18: 50 m e to 988.16/ear B				B	49408.0
¹⁶ / ₁₇ Paving of the wider TMD/p					
Wider TMD 18: 3 m e to					
10565.49/ear				B	31686.0
¹⁷ / ₁₈ Paving with Cement concrete					
Wider TMD 18: 40.32 m e to					
192.08/m				B	7745.0
¹⁸ / ₁₉ Earth work in excavation					
18: 89.13 m ² e to 265.84/m B				B	25475.0
¹⁹ / ₂₀ Form pcc in foundation work					
TMD 18: 6.15 m ² e to					
6542.46/m				B	40236.0
²⁰ / ₂₁ Form pcc/pcc in sub-structure					
Wider TMD 18: 23.61 m ² e to					
7162.44/m				B	169105.0
²¹ / ₂₂ S/P/Hydro Lm wider TMD					
18: 0.16 m ² e to 73061.84/m B				B	11650.0
²² / ₂₃ Form pcc in sub-structure wider					
TMD 18: 11.11 m ² e to					
7419.35/m				B	8244.0

Continuation

Continuation
Total 6 27358410

letter No 47 dt 25.3.24

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