

**2012 Estimate**

ADDRESS [REDACTED]  
 LINE ITEM [REDACTED]

$$C/LE - CA/P = SC$$

C=Cost of construction of new plant

LE = Actual Number of Passings

CA = Average cost of costruction per mile in the primary service area

P = Minimum number of homes per mile which would require TWC to provide service in the primary service area

SC = Subscriber Contribution

REFERENCE FOOTAGE CHART	
5280'	1 Mile
3960'	3/4 Mile
2640'	1/2 Mile
1320'	1/4 Mile

C	Grand Construction Cost from DOCK	[REDACTED]
LE	actual # of Passings	[REDACTED]
CA	average cost per mile	[REDACTED]
P	Min # of homes per mile from franchise list	35
HPM	Actual Homes Per Mile	[REDACTED]

(SINGLE SUBSCRIBER) SC= [REDACTED]

Enter Total Aerial Footage	[REDACTED]
Enter Total Overlash Footage	[REDACTED]
Enter Total Underground Footage	[REDACTED]
Dual Plant - Average Cost Per Mile	[REDACTED]

TOTAL FOOTAGE  
 [REDACTED]

**2013 Estimate**

ADDRESS [REDACTED]  
 LINE ITEM [REDACTED]

$C/LE - CA/P = SC$

C=Cost of construction of new plant

LE = Actual Number of Passings

CA = Average cost of construction per mile in the primary service area

P = Minimum number of homes per mile which would require TWC to provide service in the primary service area

SC = Subscriber Contribution

REFERENCE FOOTAGE CHART	
5280'	1 Mile
3960'	3/4 Mile
2640'	1/2 Mile
1320'	1/4 Mile

C	Grand Construction Cost from DOCK	[REDACTED]
LE	actual # of Passings	[REDACTED]
CA	average cost per mile	[REDACTED]
P	Min # of homes per mile from franchise list	20
HPM	Actual Homes Per Mile	[REDACTED]

(SINGLE SUBSCRIBER) SC= [REDACTED]

Enter Total Aerial Footage	[REDACTED]
Enter Total Overlash Footage	[REDACTED]
Enter Total Underground Footage	[REDACTED]
Dual Plant - Average Cost Per Mile	[REDACTED]

TOTAL FOOTAGE [REDACTED]

**2014 Estimate**

ADDRESS [REDACTED]  
 LINE ITEM [REDACTED]

$$C/LE - CA/P = SC$$

C=Cost of construction of new plant

LE = Actual Number of Passings

CA = Average cost of construction per mile in the primary service area

P = Minimum number of homes per mile which would require TWC to provide service in the primary service area

SC = Subscriber Contribution

REFERENCE FOOTAGE CHART	
5280'	1 Mile
3960'	3/4 Mile
2640'	1/2 Mile
1320'	1/4 Mile

C	Grand Construction Cost from DOCK	[REDACTED]
LE	actual # of Passings	[REDACTED]
CA	average cost per mile	[REDACTED]
P	Min # of homes per mile from franchise list	[REDACTED]
HPM	Actual Homes Per Mile	[REDACTED]

(SINGLE SUBSCRIBER) SC= [REDACTED]

Enter Total Aerial Footage	[REDACTED]
Enter Total Overlash Footage	[REDACTED]
Enter Total Underground Footage	[REDACTED]
Dual Plant - Average Cost Per Mile	[REDACTED]

TOTAL FOOTAGE  
 [REDACTED]

**2015 Estimate**

ADDRESS [REDACTED]  
 LINE ITEM [REDACTED]

$$C/LE - CA/P = SC$$

C=Cost of construction of new plant

LE = Actual Number of Passings

CA = Average cost of construction per mile in the primary service area

P = Minimum number of homes per mile which would require TWC to provide service in the primary service area

SC = Subscriber Contribution

REFERENCE FOOTAGE CHART	
5280'	1 Mile
3960'	3/4 Mile
2640'	1/2 Mile
1320'	1/4 Mile

C	Grand Construction Cost from DOCK	[REDACTED]
LE	actual # of Passings	[REDACTED]
CA	average cost per mile	[REDACTED]
P	Min # of homes per mile from franchise list	[REDACTED]
HPM	Actual Homes Per Mile	[REDACTED]

(SINGLE SUBSCRIBER) SC= [REDACTED]

Enter Total Aerial Footage	[REDACTED]
Enter Total Overlash Footage	[REDACTED]
Enter Total Underground Footage	[REDACTED]
Dual Plant - Average Cost Per Mile	[REDACTED]

TOTAL FOOTAGE  
 [REDACTED]