

July 24, 2015

Barcy F. McNeal, Secretary
Public Utilities Commission of Ohio
Docketing Division
180 East Broad Street
Columbus, Ohio 43215-3793

Re: In the Matter of the Adoption of Chapter 4901:1-3 Ohio Administrative Code, Concerning Access to Poles, Ducts, Conduits, and Rights-of-Way by Public Utilities; The Columbus Grove Telephone Company d/b/a FairPoint Communications ; Docket 15-0966-TP-ATA

Dear Ms. McNeal:

On July 22, The Columbus Grove Telephone Company d/b/a FairPoint Communications filed a replacement tariff page in their application to establish a Pole Attachment and Conduit Occupancy Tariff, pursuant to staff's request. Additionally, Exhibit D was included to show the rate calculation. Unfortunately, the information filed was for the wrong company.

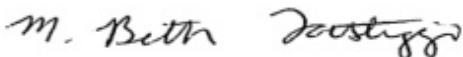
Please disregard that filing and instead, The Columbus Grove Telephone Company d/b/a FairPoint Communications files the following replacement tariff page, originally filed on May 15, 2015, with an effective date of September 1, 2015.

P.U.C.O. No. 10 Section 1 Original Sheet No. 3

Also attached is a revised Exhibit D - Pole Attachment and Conduit Occupancy Calculation Spreadsheet to determine a Pole Attachment and Conduit Occupancy Rate. The revision removes Pole Rental Expense from the calculation.

If you have any questions regarding this matter, please contact Beth Fastiggi at (802) 951-8006.

Respectfully submitted,



Beth Fastiggi
VP External Affairs
FairPoint Communications

POLE ATTACHMENTS AND CONDUIT OCCUPANCY (Continued)

E. Assurance of Payment and Insurance (cont'd)

3. License shall maintain the following amounts of insurance, Commercial General Liability Insurance with limits of not less than \$1,000,000 per occurrence and \$2,000,000 annual aggregate. Umbrella or Excess Liability Insurance with limits of not less than \$10,000,000 per occurrence and in the aggregate. Workers Compensation Insurance in statutory amounts and Employers Liability Insurance in the amount \$1,000,000 per accident. Automobile Liability insurance covering any auto with combined single limits of \$1,000,000.
4. All insurance must be effective before the Attaching Entity attaches to any pole or occupies any conduit and shall remain in force until such attachments have been removed from all such poles.
5. The Attaching Entity's property insurance policy shall contain a waiver-of subrogation clause running to the Company. This must be reflected on the certificate of insurance provided by the Attaching Entity. Such policy shall be the primary remedy for all losses covered by the policy.

F. Rates

1. The rate provided below entitles a customer to attach to the poles and occupy conduit in all of the Company's franchise area. The Attachment Fee applies per pole, per year for each one foot of space occupied by Attaching Party's Attachments. The conduit rate applies to each foot of conduit occupied.
 - \$0.23 for all pole attachments
 - \$0.20 per foot of conduit occupied
2. Field survey or inspection: Actual costs and expenses.
3. Make-ready work: Actual costs and expenses.
4. Labor: Actual costs and expenses.
5. Contractors: Actual costs and expenses.

G. Payment Terms

1. Attachment and occupancy fees are payable annually in advance. Fees are calculated on the number of attachments and feet of conduit occupied.
2. All fees and charges are due and payable 30 days after presentation of an invoice. Late payments will be assessed a late payment charge of 1.5% per month on all unpaid balances concurring on the date due and payable.

EXHIBIT D

(Pole Attachment and Conduit Occupancy Calculations)

Pursuant to the Commission's July 30, 2014 Finding and Order in Case No. 13-579-AU-ORD, The Orwell Telephone Company submits the attached calculation spreadsheets to determine applicable Pole Attachment and Conduit Occupancy rates.

POLE AND CONDUIT RENTAL CALCULATION INFORMATION
Financial Information

1 Telecommunications Plant-in-Service	\$ 4,702,193
2 Gross Investment - Poles	71,848
3 Gross Investment - Conduit	84,469
4 Accumulated Depreciation - Total Plant-in-Service	3,210,160
5 Accumulated Depreciation - Poles	71,848
6 Accumulated Depreciation - Conduit	43,130
7 Depreciation Rate - Poles	7.00%
8 Depreciation Rate - Conduit	2.33%
9 Net Current Deferred Operating Income Taxes - Poles	
10 Net Current Deferred Operating Income Taxes - Conduit	
11 Net Current Deferred Operating Income Taxes - Total	
12 Net Non-current Deferred Operating Income Taxes - Poles	
13 Net Non-current Deferred Operating Income Taxes - Conduit	
14 Net Non-current Deferred Operating Income Taxes - Total	
15 Pole Maintenance Expense	
16 Pole Rental Expense	
17 Pole Expense (15) + (16)	-
18 Conduit Maintenance Expense	
19 Conduit Rental Expense	
20 Conduit Expense (18) + (19)	-
21 General & Administrative Expense	130,613
22 Operating Taxes	\$ (80,320)
Operational Data (Actual)	
23 Equivalent Number of Poles	239
24 Conduit System Trench Kilometers	2.00
25 Conduit System Duct Kilometers	5.00
26 Number of inner-ducts (if no inner-ducts enter 2)	2

Maximum Pole Attachment Charge

\$	285.59	Gross Cost of a Bare Pole
	7.4074%	Space Factor
	1.07%	Carrying Charge Rate
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\$	0.23	Maximum Pole Attachment Charge per annum

Gross cost of a bare pole

\$	71,848	Gross Investment Poles
	0.95	Factor to remove investment in crossbars, etc.
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\$	68,256	Gross investment in <u>bare</u> poles
	239	Number of Poles
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<u>\$</u>	<u>285.59</u>	Gross cost of a bare pole

Space Factor

	37.5	average pole height (feet)*
	24	unusable space*
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	13.5	usable space
	1	space occupied by attachment (feet)
	7.4074%	Space Factor (space occupied/usable space)

*Avg pole height and unusable space are rebuttable presumptions

Net Investment in Bare Poles

\$	71,848	Gross Investment Poles
	71,848	(less) Accumulated depreciation Poles
	-	(less) Net Current Deferred Operating Income Taxes-Poles
	-	(less) Net Non-Current Deferred Operating Income Taxes-Poles
<hr/>		
\$	-	Net Pole Investment
	0.95	Factor to remove investment in crossbars, etc.
<hr/>		
<u>\$</u>	<u>-</u>	Net investment in <u>bare</u> poles

Carrying Charge Rate

0.00% Maintenance Factor
2.78% General and Administrative Factor
0.00% Depreciation Factor
-1.71% Taxes Factor
0.00% Cost of Capital Factor
1.07% Carrying Charge Rate

Maintenance Factor

\$ - Pole Maintenance Expense
\$ 71,848 Gross Investment Poles
0.00% Maintenance Factor

General and Administrative Factor

\$ 130,613 General and Administrative Expense
4,702,193 Total Plant in Service
2.78% General and Adm. Factor (G&A expense/Net TPIS)

Depreciation Factor

7.00% Depreciation Rate-Poles
0 Fully Depreciated? Yes = 0, No=1
0.00% Depreciation Factor

Taxes Factor

\$ (80,320) Operating Taxes
\$ 4,702,193 Total Plant in Service
-1.71% Taxes Factor

Cost of Capital Factor

10.00% SLEC default Cost of Capital per Entry
- Net Investment in Poles
71,848 Gross Investment in Poles
0.00% Cost of Capital Factor

5,000 System duct Length in meters
2 Number of Inner Ducts

\$ 41,339 Net conduit Investment

18.13% Carrying Charge-Conduit

\$ 0.75 Maximum Rate Per Linear Meter

\$ 0.23 Maximum Rate Per Linear Foot

Net Conduit Investment

\$ 84,469 Gross Investment Conduit

43,130 (less) Accumulated depreciation Conduit

- (less) Net Current Deferred Operating Income Taxes-Conduit

- (less) Net Non-Current Deferred Operating Income Taxes-Conduit

\$ 41,339 **Net Conduit Investment**

Carrying Charge Rate - Conduit

0.00% Maintenance Factor
8.75% General and Administrative Factor
4.76% Depreciation Factor
-5.38% Taxes Factor
10.00% Cost of Capital Factor
18.13% Carrying Charge Rate

Maintenance Factor

\$ - Conduit Maintenance Expense
\$ 41,339 Net Conduit Investment
0.00% Maintenance Factor

General and Administrative Factor

\$ 130,613 General and Administrative Expense
\$ 1,492,033 Net Total Plant in Service
8.75% General and Adm. Factor (G&A expense/Net TPIS)

Depreciation Factor

2.33% Depreciation Rate-Conduit
\$ 84,469 Gross Conduit Investment
\$ 41,339 Net Conduit Investment
2.04 Gross Conduit Investment/Net conduit Investment
4.76% Depreciation Factor

Taxes Factor

\$ (80,320) Operating Taxes
\$ 1,492,033 Net Total Plant in Service
-5.38% Taxes Factor

Cost of Capital Factor

10.00% SLEC default Cost of Capital per Entry

This foregoing document was electronically filed with the Public Utilities

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in

Case No(s). 15-0966-TP-ATA

Summary: Amended Application Replacement filing for Pole Attachment tariff update filed 7/22/15 electronically filed by Mrs. Beth Westman on behalf of Columbus Grove Telephone Company d/b/a FairPoint Communications