5.	What services, other than local service, does your company currently provide in Florida? Please check all that apply.						
	Private line/special access X VoIP X Wholesale transport X Interexchange service X Cellular/wireless service	Wholesale loops Fiber or copper based video service Cable television Satellite television X Broadband Internet access					
Bun	ndled Services						
6.	What percentage of your Florida residential and business customers purchase bundled (i.e. voice service packaged with additional services such as internet or video service) offerings? Please provide the percentage below. Do not include bundles of telecom-only services. If you do not offer bundled services, indicate "not applicable."						
<u>VoI</u>	<u>P</u>						
7.	Indicate below whether you are currently providing VoIP service to end users in Florida. VoIP service is defined as IP-based voice service over a digital connection. Please check all that apply.						
	Not providing VoIP services to b Providing VoIP services to b Providing VoIP services to r	ousiness end users					
8.	If you are providing VoIP service in F	lorida, please check all that apply:					
<u>Bro</u>	<u>adband</u>						
9.	Do you offer broadband to residential Yes No	customers in Florida?					
10.	•	tial customers in Florida, please provide your best ial end user premises in your Florida service area for ailable.					

11.	How many residential broadband subscribers do you have in Florida? N/A
12.	Please list the method(s) of broadband provisioning utilized in Florida by your company (i.e. DSL, cable modem, fiber, etc.).
13.	What are the typical downstream and upstream speeds for your most subscribed to broadband service?
14.	What is the monthly price for your most subscribed to residential broadband service? N/A
<u>Fibe</u>	er Deployment
15.	Did you deploy fiber to homes or businesses in Florida between January 1, 2012 and December 31, 2012?
	Yes No
16.	Please provide the number of new residential and business subscribers served by Fiber-to-the-Home, Fiber-to-the-Premises, and/or Fiber-to-the-Curb technology since the last reporting period.
	Residential Subscribers
	0 Business Subscribers 0 Total
17.	Please provide your company's total number of residential and business subscribers currently served by Fiber-to-the-Home, Fiber-to-the-Premises, and/or Fiber-to-the-Curb technology.
	Residential Subscribers
	0 Business Subscribers
	0 Total

Miscellaneous

18. In calendar year 2012, how much money did you invest in your network directly serving Florida's local service customers? Please check the applicable answer.



20. Are you currently operating under Chapter 7 or Chapter 11 bankruptcy protection? Please check yes or no.

Yes No

21. Please provide a copy of the Form 477 you filed with the FCC with data as of **December 31**, **2012**.

Comments

22. Have you experienced any significant barriers in entering Florida's local exchange markets? Please list and describe any major obstacles or barriers encountered that you believe may be impeding the growth of local competition in the state, along with any suggestions as to how to remove such obstacles. Any additional general comments or information you believe will assist staff in evaluating and reporting on the development of local exchange competition in Florida are welcome.





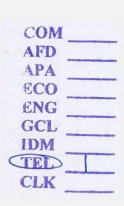
EarthLink Business, LLC f/k/a New Edge Network, Inc.

End of Year (2012)

FCC 477 Report

Redacted Copies 1 & 2

REDACTED





REDACTED

Form 477 Submission for FRN: Company: New Edge Network, Inc., State: FL, Operations: Non-ILEC, Data as of Dec 31, 2012

Status: On Feb 27, 2013, the status for this Form 477 submission was changed to Original - Submitted.

All filers must complete Items 1 through 11 below Value **Data Description** Data as of Dec 31, 2012 1. FRN Company New Edge Network, Inc. Type of Operations ILEC : Non-ILEC 4. Use this drop-down list to select a single name, such as the holding company, to identify all commonly-owned or commonly-controlled filers. Commonly-controlled filers with no holding company should decide on a EarthLink single name to use for this question. Select "not shown" if no appropriate name appears in the list. If you selected "not shown" above, type in the single name that will identify all commonly-owned or commonly-controlled filers. 5. State FL Contact person (person who prepared the submitted data) Phone Email. Contact person telephone number and email address Confirm **Email** 8. Status of submission Original - Submitted Indicate whether you request non-disclosure of some or all of the information in this submission because you believe that this information is privileged and confidential and public disclosure of such information No Yes would likely cause substantial harm to the competitive position of the 10. Official (corporate officer, managing partner, or sole proprietor) whose signature certifies that he/she has examined the information contained in this Form 477 and that, to the best of his/her knowledge, information and belief, all statements of fact contained in this Form 477 are true and correct. For purposes of this Form 477, the entry of the official's name on this line shall constitute that official's electronic signature to this certification. Persons making willful false statements in a Form 477 can be punished by fine or imprisonment under the Communications Act, 47 U.S.C. 220(e). Phone Certifying official telephone number and email address Email.

Part I.A: Broadband - Asymmetric xDSL

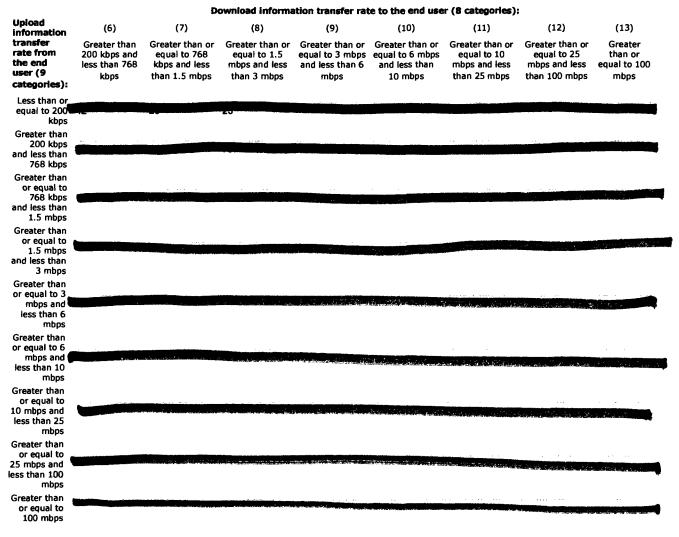
In Part I.A, report connections (wired "lines") to end users that you (including affiliates) equipped to enable the end user to receive information from and/or send information to the Internet at information transfer rates exceeding 200 kbps in at least one direction. Report only in-service connections. The end user's Internet access service may be provided by you (including affiliates) or by an unaffiliated entity. For purposes of Part I.A, Internet Service Providers (ISPs) are not end users. Categorize the connection based on the technology employed by the part of the connection that terminates at the end user location. (Do not report anywhere in Form 477 any high-capacity connections between two locations of the same end user customer, ISP or communications carrier.)

(1) (2)(3) (4) (5) Total connections to end users that you Percentage of (1) that Percentage of (1) that (including affiliates) equipped as Percentage of (1) that are billed (or incorporated connect to residential end broadband over your own local loop you (including affiliates) in a service billed) to end Percentage of (1) users and have information facilities or the equivalent, or over UNE equipped over your own users by you, or your that connect to transfer rates exceeding 200 loops or other facilities you obtained from local loop facilities or the affiliates or agents. (Enter 0 residential end users. kbps in both directions. an unaffiliated entity. Do not convert lines equivalent. (Enter 0 if the if the true value is 0 (Enter 0 if the true (Enter 0 if the true value is 0 into a voice-grade-equivalent measure. true value is 0 percent.) value is 0 percent.) percent.) percent.)

Break down the total connections reported in (1) to show the non-zero number in each of the following speed tiers. If the number of connections in a particular speed tier is zero, leave that data cell blank.

01927 APR 12 =

Connections reported in EACH data cell below must equal the sum of Asymmetric xDSL connections reported in Part VI by Census Tract, for that download/upload combination, and the sum of ALL data cells below must equal the total connections reported in (1).



This is the end of PART I.A for Asymmetric xDSL. If you are an ILEC you MUST ALSO complete Part I.B for xDSL (asymmetric or symmetric).

Part I.A: Broadband - Symmetric xDSL

In Part I.A, report connections (wired "lines") to end users that you (including affiliates) equipped to enable the end user to receive information from and send information to the Internet at information transfer rates exceeding 200 kbps in both directions. Report only in-service connections. The end user's Internet access service may be provided by you (including affiliates) or by an unaffiliated entity. For purposes of Part I.A, Internet Service Providers (ISPs) are not end users. Categorize the connection based on the technology employed by the part of the connection that terminates at the end user location. (Do not report anywhere in Form 477 any high-capacity connections between two locations of the same end user customer, ISP or communications carrier.)

(1)	(2)	(3)	(4)	(5)
Total connections to end users that you (including affiliates) equipped as broadband over your own local loop facilities or the equivalent, or over UNE loops or other facilities you obtained from an unaffiliated entity. Do not convert lines into a voice-grade-equivalent measure.	Percentage of (1) that you (including affiliates) equipped over your own local loop facilities or the equivalent. (Enter 0 if the true value is 0 percent.)	Percentage of (1) that are billed (or incorporated in a service billed) to end users by you, or your affiliates or agents. (Enter 0 if the true value is 0 percent.)	Percentage of (1) that connect to residential end users. (Enter 0 if the true value is 0 percent.)	Percentage of (1) that connect to residential end users and have information transfer rates exceeding 200 kbps in both directions. (Enter 0 if the true value is 0 percent.)

Break down the total connections reported in (1) to show the non-zero number in each of the following speed tiers. If the number of connections in a particular speed tier is zero, leave that data cell blank.

Connections reported in EACH data cell below must equal the sum of Symmetric xDSL connections reported in Part VI by Census Tract, for that information transfer rate category, and the sum of ALL data cells below must equal the total connections reported in (1).

Information transfer rate to and from the end user (8 categories):

(6) (12)(13)(10)Greater than or Greater than 200 equal to 768 kbps equal to 1.5 mbps equal to 3 mbps equal to 6 mbps equal to 10 mbps equal to 25 mbps Greater than or kbps and less and less than 1.5 and less than 3 and less than 6 and less than 10 and less than 25 and less than 100 equal to 100 than 768 kbps mbps mbps mbos mbps mbps mbps mbps

This is the end of PART I.A for Symmetric xDSL. If you are an ILEC you MUST ALSO complete Part I.B for xDSL (asymmetric or symmetric).

Part I.A: Broadband - Other Wireline

In Part I.A, report connections (wired "lines") to end users that you (including affiliates) equipped to enable the end user to receive information from and send information to the Internet at information transfer rates exceeding 200 kbps in both directions. Report only in-service connections. The end user's Internet access service may be provided by you (including affiliates) or by an unaffiliated entity. For purposes of Part I.A, Internet Service Providers (ISPs) are not end users. Categorize the connection based on the technology employed by the part of the connection that terminates at the end user location. (Do not report anywhere in Form 477 any high-capacity connections between two locations of the same end user customer, ISP or communications carrier.)

Notes specific to Other Wireline: This category includes all copper wire-based technologies other than DSL. Ethernet over copper and T-1 are examples.

(3)(4) Total connections to end users that you Percentage of (1) that Percentage of (1) that (including affiliates) equipped as Percentage of (1) that are billed (or incorporated connect to residential end Percentage of (1) broadband over your own local loop you (including affiliates) in a service billed) to end users and have information facilities or the equivalent, or over UNE transfer rates exceeding 200 equipped over your own users by you, or your that connect to loops or other facilities you obtained from local loop facilities or the residential end users. kbps in both directions. affiliates or agents. (Enter 0 an unaffiliated entity. Do not convert lines (Enter 0 if the true (Enter 0 if the true value is 0 equivalent. (Enter 0 if the if the true value is 0 into a voice-grade-equivalent measure. true value is 0 percent.) value is 0 percent.) percent.) percent.)

Break down the total connections reported in (1) to show the non-zero number in each of the following speed tiers. If the number of connections in a particular speed tier is zero, leave that data cell blank.

Connections reported in EACH data cell below must equal the sum of Other Wireline connections reported in Part VI by Census Tract, for that information transfer rate category, and the sum of ALL data cells below must equal the total connections reported in (1).

Information transfer rate to and from the end user (8 categories):

(12)(13)(6) (7)(8) (9) (10)(11)Greater than or Greater than 200 equal to 768 kbps equal to 1.5 mbps equal to 3 mbps equal to 6 mbps equal to 10 mbps equal to 25 mbps Greater than or kbps and less and less than 1.5 and less than 3 and less than 6 and less than 10 and less than 25 and less than 100 equal to 100 than 768 kbps mbps mbos mbos mbps mbos mbos mbos

Part I.A: Broadband - Cable Modem

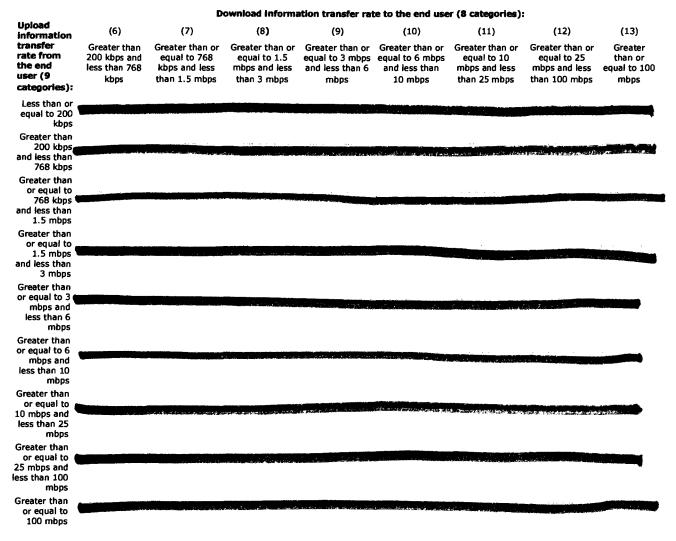
In Part I.A, report connections (wired "lines") to end users that you (including affiliates) equipped to enable the end user to receive information from and/or send information to the Internet at information transfer rates exceeding 200 kbps in at least one direction. Report only in-service connections. The end user's Internet access service may be provided by you (including affiliates) or by an unaffiliated entity. For purposes of Part I.A, Internet Service Providers (ISPs) are not end users. Categorize the connection based on the technology employed by the part of the connection that terminates at the end user location. (Do not report anywhere in Form 477 any high-capacity connections between two locations of the same end user customer, ISP or communications carrier.)

(1) (2) (3) (4) (5) Total connections to end users that you Percentage of (1) that Percentage of (1) that (including affiliates) equipped as Percentage of (1) that are billed (or incorporated connect to residential end broadband over your own local loop you (including affiliates) in a service billed) to end Percentage of (1) users and have information facilities or the equivalent, or over UNE equipped over your own users by you, or your that connect to transfer rates exceeding 200 loops or other facilities you obtained from local loop facilities or the affiliates or agents. (Enter 0 residential end users. kbps in both directions. (Enter 0 if the true value is 0 an unaffiliated entity. Do not convert lines equivalent. (Enter 0 if the if the true value is 0 (Enter 0 if the true into a voice-grade-equivalent measure. true value is 0 percent.) percent.) value is 0 percent.) percent.)

Break down the total connections reported in (1) to show the non-zero number in each of the following speed tiers. If the number of connections in a particular speed tier is zero, leave that data cell blank.

Connections reported in EACH data cell below must equal the sum of Cable Modern connections reported in Part VI by Census Tract, for that

download/upload combination, and the sum of ALL data cells below must equal the total connections reported in (1).



This is the end of PART I.A for Cable Modern. If you are a cable system you MUST ALSO complete Part I.B for Cable Modern.

Part I.B: Broadband - Cable Modem

Complete Part I.B for Cable Modem ONLY IF you are a cable system (or an affiliate of a cable system) that is required to complete Part I.A for Cable Modem.

For the purposes of completing Part I.B for Cable Modem:

- (1) "Residential end user premises" include residential living units, individual living units in such institutional settings as college dormitories and nursing homes, and other end user locations to which you (including affiliates and agents) market services that are primarily designed for residential use.
- (2) The "service area" of a cable system consists of those residential end user premises to which the system can deliver cable television service over cable plant that it owns.
- I.B. Report your best estimate of the percentage of residential end user premises in your service area, in this state, to which your Cable Modem connections (with information transfer rates exceeding 200 kbps in at least one direction) could be provided using installed distribution facilities. Providers of Cable Modem connections should base responses on the service area of the affiliated cable systems.

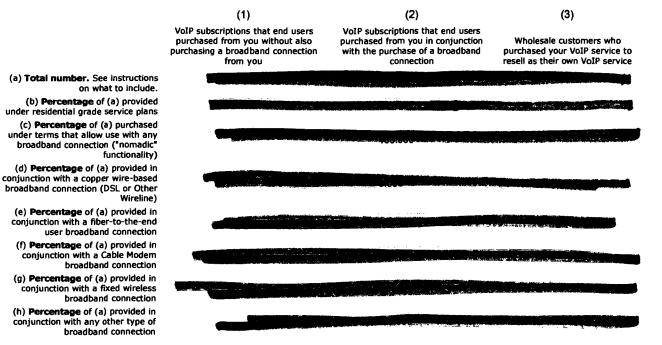
(a) Estimated % of residential end user premises

THIS IS THE END OF Part I.B for Cable Modem.

Part II.B: Interconnected VoIP Service

See instructions for definitions of terms used in this Part. If you report end user subscriptions in (1) - (2), you must also complete Part V of Form 477.

Reporting by State: Subscriptions reported in (1) must be reported in the state of the subscriber's "Registered Location" as of the data-collection date. (This is the most recent information obtained by an interconnected VoIP service provider that identifies the physical location of the end user. See 47 C.F.R. § 9.3.) Subscriptions reported in (2) must be reported in the same state as the broadband connection purchased in conjunction with the VoIP service.



Part V: Zip Code Information - Local Voice Telephone Service and Interconnected VoIP

If you reported local exchange telephone lines in service to your end user customers, in Part II.A (1), or VoIP subscriptions that end users purchased from you, in Part II.B (1) or (2), you must list the 5-digit ZIP Codes in the state in which you had end user customers. Do not include any ZIP Codes in which you offered your local exchange telephone or VoIP service but had no end user customers, and do not include any out-of-state ZIP Codes.

Type all five digit ZIP codes in the following text box, separated by either commas, spaces, or carriage returns:



Errors / Warnings

No Errors or Warnings found.