REDACTED

FPSC-DUAMISSION CLEDY

090000-07 2009 Incumbent Local Exchange Carrier (ILEC) Questionnaire

(Due by April 15, 2009)¹

Company: <u>Northeast Florida Telephone Company</u>

Contact name & title: Amanda Molina, Supervisor of Revenue Development and Pricing

Telephone number: (904) 403-7533

E-mail address: __amolina@townes.net _____

Services Provided in Florida

1. Please complete the data tables.

Total State Retail Residential and Business Access Line Counts

2. How many traditional retail residential and business voice-grade equivalent lines do you have in Florida? The numbers below should match the residential and business totals in Table 1. Please do not file a claim of confidentiality for these total numbers.

<u>6933</u> Residential <u>1164</u> Business <u>8097</u> Total

Bundled Services & Prepaid Service

3. 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."

 24%
 Residential

 2%
 Business

 Not applicable

- 4. This question concerns **prepaid** local telephone service in Florida. Please place a check by the response that most accurately reflects whether or not you offer **prepaid** local telephone service.
- COM

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SGA			DOCUMENT NUMBER (DATE
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Company offers ONLY prepaid local telephone service in Florida Company offers prepaid AND non-prepaid local telephone service in Florida Company does NOT offer prepaid local telephone service in Florida

<u>VoIP</u>

5. Indicate below whether you are offering VoIP service to end users in Florida. VoIP service is defined as IP-based voice service provided over a digital connection. Please check any that apply.



Not offering VoIP service to end users Offering VoIP services to business end users Offering VoIP services to residential end users

6. If you are offering VoIP service in Florida, please check all that apply:



Use of public Internet Use of private IP network

Broadband

7. Do you offer broadband to residential customers in Florida? Please check the applicable answer.



- 8. If you do offer broadband to residential customers in Florida, please provide your best estimate of the percentage of residential end user premises in your Florida service area for which your broadband services are available.
- 9. How many residential broadband subscribers do you have in Florida?
- 10. Please list the method(s) of broadband provisioning utilized by your company in Florida (i.e., DSL, cable modem, fiber, etc.).
- 11. What are the typical downstream and upstream speeds for your most popular broadband service?

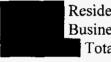
12. What is the monthly price for your most popular broadband service?

Fiber Deployment

13. Did you have any fiber deployments to homes or businesses in Florida between December 31, 2007 and December 31, 2008?



14. 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 Business Subscribers Total

15. Please provide your company's total statewide 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 Business Subscribers Total

Video Service

17. What video services does your company offer in Florida? Check all that apply.



Fiber or copper based video service Cable television Satellite television

18. Do you have plans to offer video services in conjunction with other network services in the next three years?

Form 477

Please provide a copy of the Form 477 you filed with the FCC with data as of December 31, 2008.

Comments

20. Please provide any comments, suggestions or information you believe will assist staff in evaluating and reporting on the development of local exchange competition in Florida. We would appreciate any comments or information on intermodal local competition (e.g., wireless, cable telephony, VoIP), reports or studies you have completed on CLEC market share, or anything else that you believe to be relevant.

Table 1: Traditional Retail Switched Access Lines on a Voice-Grade Equivalent (VGE) Basis

Company Name:	NEFCOM
Company Code*:	TL715

Your Company code is shown on the label affixed to the envelope in which this was malled and on the cover letter.

THIS TABLE IS TO ONLY CAPTURE TRADITIONAL RETAIL SWITCHED ACCESS LINES. DO NOT INCLUDE LINES REPORTED IN TABLE 5.

Complete Table 1 if you provided voice telephone service to Florida end users via one or more voice-grade equivalent (VGE) lines or fixed wireless VGE channels. See FCC Form 477 definitions and instructions for Line A II and complete this table accordingly.

Each Exchange name and corresponding data must be entered in a separate row.

Do not report special access lines or any high-capacity connections between two locations of the same end user, ISP, or telecommunications carrier.

Please include a grand total row in the last row of data. Each cell in the table must be populated. If you have no lines for an exchange in any of the various line types, you must enter a zero. Numbers should be formatted as percentages.

							Deve								
	(1)	(a)	(b)		e)	T	Percentage	s of lines a	nd wireless	channels re	ported in (a	3)**			
	Exchange	Total VGE lines			ej		(f)		(g)		(h)		(i)		
II.A. Voice telephone service provided to end users: Total lines and channels you provided to end users:		Total VGE lines and VGE wireless channels <i>in</i> <i>service</i>	Residential lines	Provided over your own local loop facilities	or the fixed wireless tast-mile equivalent	Provided over UNE loops obtained without	ching		Provided over UNE-Platform	ovided by reselling another carrier's	uding Centrex/Centron or special access service)	Provided over coaxial cable at the end user	premises ("cable telephony")	Provided over fixed wireless at the end	
				Res	Bus	Res	Bus	Res	Bus	Res	Bus	Res	Buc		<u> </u>
* *We are not asking for information contained in colum	ns (c) and (d) of the	e FCC Form 477									503	Nes	Buş	Res	Bus

Table 2: Resold Lines Provided to Unaffiliated Telecommunications Carriers on a Voice-Grade Equivalent (VGE) Basis

Company Name:	NEFCOM
Company Code*:	TL715

* Your Company code is shown on the label affixed to the envelope in which this was mailed and on the cover letter.

THIS TABLE IS TO ONLY CAPTURE RESOLD LINES PROVIDED TO UNAFFILIATED TELECOMMUNICATIONS CARRIERS.

Complete Table 2 if you provided one or more voice-grade equivalent (VGE) lines or fixed wireless VGE channels to unaffiliated telecommunications carriers, including those under commercial agreements, to enable the unaffiliated carriers to provide voice telephone service to Florida end users. See FCC Form 477 definitions and instructions for Line B.II-2 and Line B.II-3 and complete this table accordingly, except that you should not report any UNE-Ps in this table.

Each Exchange name and corresponding data must be entered in a separate row.

Report all lines and channels under resale arrangements with unaffiliated carriers, including other resale arrangements under commercial agreements that replace, or substitute for, UNE arrangements or line-sharing. However, do not report any Local Platform (formerly known as UNE-P) loops in this table, as those should be reported in Table 4. Examples of other resale arrangements also include Centrex/Centron or Special Access service to enable the unaffiliated carriers to provide local telephone service to their end users. However, do not report special access lines or any high-capacity connections between two locations of the same end user, ISP or telecommunications carrier.

II.B. Voice telephone service that you provided to unaffiliated telecommunications carriers, categorized by:	(1) Exchange	(2) Res or Bus	(a) Total VGE lines and VGE wireless channels in service
Lines and channels under Resale arrangements			

Table 3: UNE Loops <u>Without</u> Switching Provided to Unaffiliated Telecommunications Carriers - <u>Not</u> on VGE Basis

Company Name:		 	 	
Company Code*:		 	 	

* Your Company code is shown on the label affixed to the envelope in which this was mailed and on the cover letter.

THIS TABLE IS TO ONLY CAPTURE UNE LOOPS WITHOUT SWITCHING PROVIDED TO UNAFFILIATED TELECOMMUNICATIONS CARRIERS.

Complete Table 3 if you provided circuits to unaffiliated telecommunications carriers under an unbundled network element (UNE) loop arrangement, including those under commercial agreements, to enable the unaffiliated carrier to provide voice telephone service to Florida end users. See FCC Form 477 definitions and instructions for Line C.II-4 and complete this table accordingly.

Each Exchange name and corresponding data must be entered in a separate row.

II.C. UNE Loops that you provided to unaffiliated telecommunications carriers, categorized by:	(1) Exchange	(2) Res or Bus	(a) Total lines and wireless channels (do <i>not</i> convert to VGEs)
Lines and channels under a UNE loop arrangement, where you did not provide switching for the line.			

Table 4: UNE Loops With Switching (formerly known as UNE-P) Provided to Unaffiliated Telecommunications Carriers - Not on VGE Basis

Company Name:				

Company Code*:

* Your Company code is shown on the label affixed to the envelope in which this was mailed and on the cover letter.

THIS TABLE IS TO ONLY CAPTURE UNE LOOPS WITH SWITCHING PROVIDED TO UNAFFILIATED TELECOMMUNICATIONS CARRIERS.

Complete Table 4 if you provided circuits to unaffiliated telecommunications carriers under a Local Platform (formerly known as UNE-P) arrangement, including those under commercial agreements, to enable the unaffiliated carriers to provide voice telephone service to Florida end users. See FCC Form 477 definitions and instructions for Line C.II-5 and complete this table accordingly, except that you should include the UNE-Ps governed by commercial agreements in this table, not in Table 2.

Each Exchange name and corresponding data must be entered in a separate row.

II.C. UNE Loops that you provided to <i>unaffiliated</i> telecommunications carriers, categorized by:	(1) Exchange	(2) Res or Bus	(a) Total lines and wireless channels (do <i>not</i> convert to VGEs)
Lines and channels under a UNE loop arrangement, where you also provided switching for the line ("Local Platform, formerly UNE-P").			

Table 5: VolP Access Lines on a Voice-Grade Equivalent (VGE) Basis

Company Name:							
---------------	--	--	--	--	--	--	--

Company Code*:

* Your Company code is shown on the label affixed to the envelope in which this was mailed and on the cover letter.

THIS TABLE IS TO ONLY CAPTURE VoIP LINES. DO NOT INCLUDE LINES REPORTED IN TABLE 1.

Complete Table 5 if you provided VoIP service to Florida end users via one or more voice-grade equivalent (VGE) lines or wireless VGE channels.

An access line connects the end user's customer premises equipment (CPE) to the serving switch and allows the end user to originate and/or terminate local telephone calls on the public switched telephone network (PSTN). The access line counts in Table 5 below must be based on **all** of your different types of access lines (including fixed wireless) that are used to provide VoIP service.

Each field must be populated. All entries must be made without quotation marks.

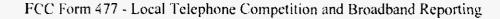
TABLE COLUMN INSTRUCTIONS:

Column (a). List Exchanges in alphabetical order corresponding to the primary location where service is provided. Reported exchange data should not be based on secondary service locations (i.e., where service has been moved temporarily to a secondary location such as a vacation home).

Column (b). Enter the abbreviation Res for Residential lines or Bus for Business lines. Residential lines and business lines must be entered in separate rows.

Column (c). Enter line count as voice-grade equivalents (VGEs). Report VGEs based on how the customer is billed. If the customer is billed for a dynamic bandwidth VoiP product, the line count would be the maximum number of VoIP lines available. If the customer is billed for a specific number of VoIP lines, or a range of lines, the VoIP line count would be the number of VoIP lines or the highest number of the range, respectively. Each line count must be entered in separate rows.

(a)	(b)	(c)
Exchange	Res or Bus	Total <i>VGE</i> Lines
Grand		





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OMB NO. 3060-0816

Form 477 Submission for FRN: 3757432, Company: Northeast Florida Telephone Company, State: FL, Operations: ILEC , Data as of: Dec 31, 2008

This Submission was accepted. The submission has been accepted and is now protected.

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FCC Form 477 - Local Telephone Competition and Broadband Reporting

OMB NO: 3060-0816

Form 477 Submission for FRN: 3757432, Company: Northeast Florida Telephone Company, State: FL, Operations: ILEC

- All filers must complete Items 1 through 11 below

Data Description	Value
Data as of	Dec 31, 2008
1. FRN	3757432
2. Company	Northeast Florida Telephone Company
3. Type of Operations	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 single name to use for this question. If not affiliated with any other filer, select "same as company name". Select "not shown" if no appropriate name appears in the list.	Townes Telecommunications, Inc.
If you selected "not shown" above, provide the appropriate name.	
5. State	FL
 Contact person (person who prepared the submitted data) 	Amanda Molina
7. Contact person telephone number and email address	Phone. 9046880031 Email. amolina@townes.net
8. Status of submission	Original - In Progress
9. 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 would likely cause substantial harm to the competitive position of the filer.	C No @ Yes
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).							
11. Certifying official telephone number and email address	Phone. 9046880029 Email. Jdnobles@townes.net						
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Form 477 Submission for FRN: 3757432, Company: Northeast Florida Telephone Company, State, FL, Operations: ILEC, Data as of: Dec 31, 2008

Part I.A. Broadband - Asymmetric xDSL

In Part LA, report connections (wired "lines") to and users that you (including affiliates) equipped to anable the end user to receive information from and/or send information to the Internet of information transfer rates exceeding 200 kbps in at reast 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 LA, 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 427 any high capacity connections between two locations of the same end user customer, (SP or communications carrier.)

	(1)	(2)	(3)	(4)	(5)
(includi your by over l from a	tal connections to end users that you ing affiliates) equipped as broadband over whitecal loop facilities or the equivalent, or JNE loops or other facilities you obtained in unaffiliated entity. Do not convert lines to a voice grade equivalent measure.	Percentage of (1) that you (including affiliates) equipped over your own local loop facilities or the equivalent	Percentage of (1) that are billed (ar incorporated in a service billed) to end users by you, or your affiliates or agents	Percentage of (1) that connect to residential end users	Percentage of (1) that connect to residential end users and have information transfer rates exceeding 200 kbgs in both directions
1					

Break down the total connections reported in (1) to show the number in each of the following speed tiers.

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

		0	ownload informa	stion transfer rai	e to the end use	r (8 categories):	;	
Upload	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
Information transfer (ate from the end user (9 categories):	Greater than 200 kbps and less than 768 kbps	Greater than or equal to 768 kbps and less than 1.5 mbps	Greater than or equal to 3.5 mbps and less than 3 mbps	Greater than or equal to 3 mbps and less than 6 mbps	Greater than or edual to 6 mbps and less than 10 mbps	Greater than or equal to 10 mbps and less than 25 mbps	Greater than or equal to 25 mbps and less than 100 mbps	Greater (han or equated 100 imbps
Less than or equal to 200 kbps								
Greater than 200 kbps and Jess than 768 kbps								
Greater than or equal to 768 kbps and less than 1.5 mbps								
Greater than or equal to 1.5 mbps and less than T mbps								
Greater than or equal to 3 mbps and less than 6 mbps								
Greater than Or inqual to b mbps and less than 10 mbps								
Gallater than or equal to 10 impos and less than 25 mbps								
Greater than or equal to 25 mbps and less than 100 mbps								
Greater than or equal to								

https://specialreports.fcc.gov/web/Form477/Part_1_A_A.cfm

3/4/2009

100 mmps

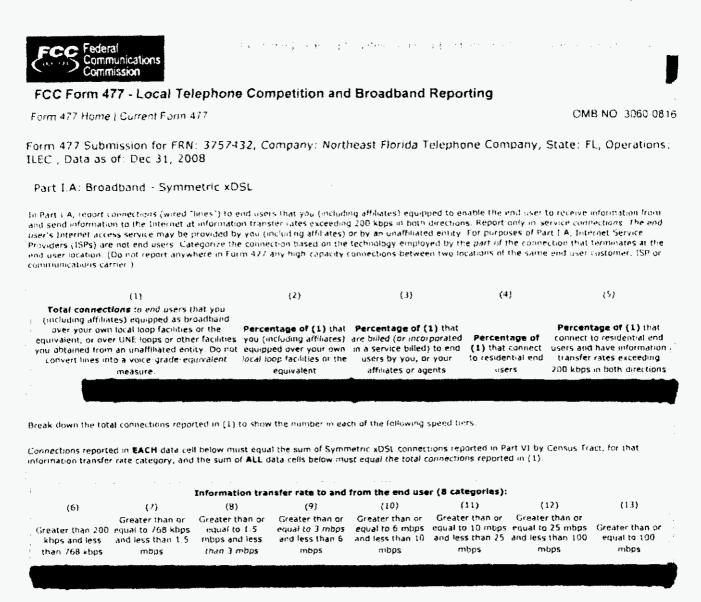
This is the end of PART I.A for Asymmetric xDSL. If you are an ILEC you MUST ALSO complete Part I.B for xDSL (asymmetric or symmetric).

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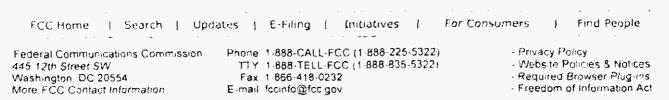


This is the end of PARY I.A for Symmetric xDSL. If you are an ILEC you MUST ALSO complete Part I.B for xDSL (asymmetric or symmetric).

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OMB NO 3060-0816

Form 477 Submission for FRN: 3757432, Company: Northeast Florida Telephone Company, State: FL, Operations: ILEC, Data as of: Dec 31, 2008

Part I.A: Broadband - Optical Carrier (fiber to the end user)

In Part I A, report connections (wired "lines") to und 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 (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 ynaffiliated entity. Do not convert lines into a voice grade equivalent measure.	Percentage of (1) (hat you (including affiliates) equipped over your own local loop facilities or the equivalent	Percentage of (1) that are billed (or incorporated in a service biled) to end users by you, or your affiliates or agents	Percentage of (1) that connect to residential end users	Percentage of (1) that connect to residential end users and have information transfer rates exceeding 200 kbps in both directions
	a,			

Break down the total connections reported in (1) to show the number in each of the following speed tiers

Counections reported in EACH data cell heldwimust equal the sum of Optical Carrier (fiber to the end user) 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).

		D	ownload informa	stion transfer rat	e to the end use	r (& categories):			
Upload	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	3
information transfer rate from the end user (9 categories):	Greater than 200 kbps and less than 268 kbps	Greater than or equal to 768 kbps and less than 1.5 mbps	Greater than or equal to 1.5 mbps and less than 3 mbps	Greater than or equal to 3 mbps and less than 6 mbps	Greater than or equal to 6 mbps and less than 10 mbps	Greater than or equal to 10 mbps and less than 25 mbps	Greater than or equal to 25 mbps and less than 100 mbps	Greater than or equal to 100 mbps	2
Less than or equal to 200 kbps					4				
Greater than 200 kbps and less than 768 kbps									
Greater than or equal to 768 kbps and less than 1.5 mbps									
Greater than or equal to 1.5 inbps and less than 3 mbps Greater than									
rie equal to 3 impos and less thait 6 impos									
Greater than or equal to 6 minps and less than 10 mbps									
Greater than or ugual to 10 mbps and less than 25 mbps									
Greater than or equal to 25 mbps and less than 100 mbps									
Greater than or equal to									

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OMB NO 3060-0816

Form 477 Submission for FRN: 3757432, Company: Northeast Florida Telephone Company, State: FL, Operations: ILEC, Data as of: Dec 31, 2008

Part I B. Broadband - xDSL (asymmetric or symmetric)

Complete Part I.B for xDSL (asymmetric or symmetric) ONLY IF you are an ILEC (or an affiliate of an ILEC) that was required to complete Part I A for Asymmetric xDSL and/or Part I.A for Symmetric xDSL.

For the purposes of completing Part I B for xDSL (asymmetric or symmetric):

(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 an ILEC consists of those residential end user premises to which the ILEC can deliver telephone service over local loop facilities (or the fixed-wireless last mile equivalent) that it owns.

1.B. Report your best estimate of the percentage of residential end user premises in your service area, in this state, to which your DSL connections (with information transfer rates exceeding 200 kbps in at least one direction) could be provided using installed distribution facilities. Providers of xDSL connections should base responses on the service area of the affiliated ILECs.

(a) Estimated % of residential end user premises

THIS IS THE END OF PART I.B for xDSL (asymmetric and symmetric).

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Form 477 Submission for FRN: 3757432, Company: Northeast Florida Telephone Company, State: FL, Operations: ILEC, Data as of: Dec 31, 2008

Part II A. Local Exchange Telephone Service

Local exchange carriers (LECs) with end user customers for local exchange service must complete Part II.A. See instructions for definitions of terms used in this Part. If you report lines provided to end users in column (1), you must also complete Part V of Form 477.

(Reminder: Do not report anywhere in FCC Form 477 special access circuits that only carry voice traffic between an end user and an interexchange carrier point of presence or high-capacity connections between two locations of the same end user customer, internet Service Provider (ISP), or communications carrier.)

• •	(1)	(2)	(3)	(4)
	Voice-grade equivalent lines and voice-grade equivalent wireless channels in service to your end user customers	Voice-grade equivalent lines you provided to unaffiliated communications carriers under resale arrangements including, among others, commercial agreements that replaced UNE-P and resold services such as local exchange, Centrex, and channelized special access	Lines you provided to unaffiliated communications carriers under any UNE loop arrangement where you did not also provide UNE switching for the line. (Do not convert UNEs to voice-grade equivalents.)	Lines you provided to unaffiliated communications carriers as UNE-P. (Do not convert UNEs to voice-grade equivalents.
(a) Total number. See instructions on what to include.				
(b) Percentage of (a) that are residential lines				T
(c) Percentage of (a) for which you (including affiliates) are the presubscribed interstate fong distance carrier				:
(d) Percentage of (a) used for residential service AND for which you (including affiliates) are the presubscribed interstate long distance carrier				
(e) Percentage of (a) provided over your own (including affiliates) local loop facilities or the equivalent				
(f) Percentage of (a) provided over UNE loops obtained from an unaffiliated carrier without also obtaining that carrier's UNE switching for that line				
(g) Percentage of (a) provided over UNE- Platform (but treat				

commercial agreements that replaced UNE-P as "provided by reselling." below) (h) Percentage of (a) provided by reselling unaffiliated-carrier services including, amorig others, commercial agreements that replaced UNE-P and resold services such as local exchange, Centrex, and channelized special access		
(i) Percentage of (a) provided over optical fiber at the end user premises		
(j) Percentage of (a) provided over coaxial cable at the end user premises		
(k) Percentage of (a) provided over fixed wireless at the end user premises		
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Form 477 Submission for FRN: 3757432, Company: Northeast Florida Telephone Company, State: FL, Operations: ILEC, Data as of: Dec 31, 2008

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-stigit ZIP Cortes 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 retirns:



Save and Return to Edit Menu

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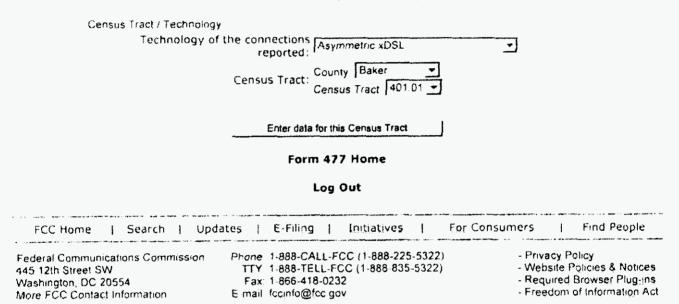
Form 477 Submission for FRN, 3757432, Company: Northeast Florida Telephone Company, State: FL, Operations: ILEC, Data as of: Dec 31, 2008

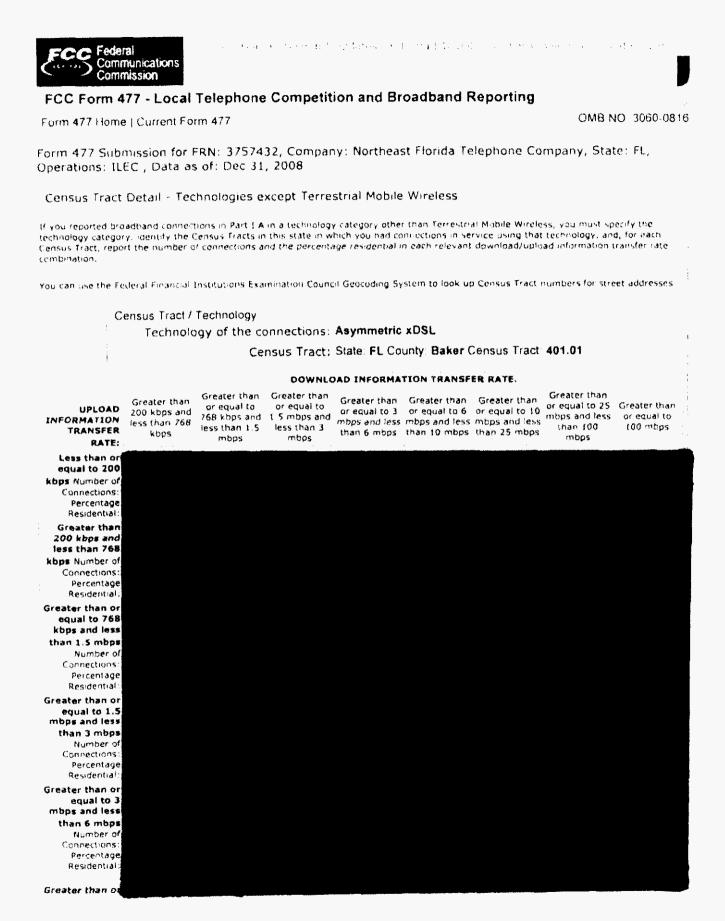
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Part VI: Broadband by Technology, Census Tract, and Download/Upload Information Transfer Rate Combinations

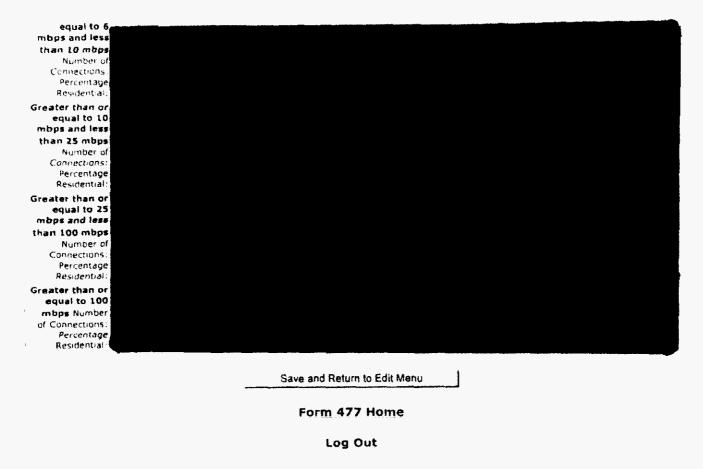
Select a combination of Census Tract, County, and Technology.

You can use the Federal Federal Institutions Examination Council Geocoding System to look up Census Tract numbers for street addresses.





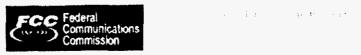
https://specialreports.fcc.gov/wcb/Form477/Part_6_census.cfm



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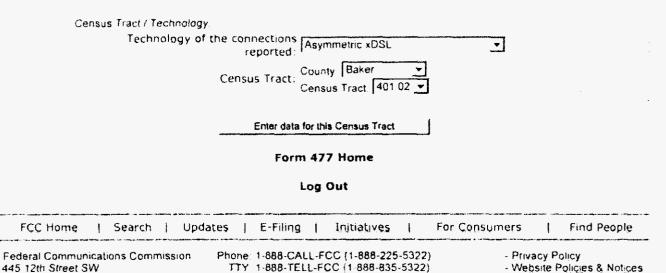
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Form 477 Submission for FRN: 3757432, Company: Northeast Florida Telephone Company, State: FL, Operations: ILEC, Data as of: Dec 31, 2008

Part VI: Broadband by Technology, Census Tract, and Download/Upload Information Transfer Rate Combinations

Select a compension of Consus Tract, County, and Technology.

You can use the Federal Financial Editivitions Examination Council Geocoding System to look up Census Tract numbers for street addresses.



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Form 477 Submission for FRN: 3757432, Company: Northeast Florida Telephone Company, State: FL, Operations: ILEC, Data as of: Dec 31, 2008

Census Tract Detail - Technologies except Terrestrial Mobile Wireless

If you reported bloadband connections in Part I A in a technology category other than Terrestrial Mobile Wireless, you must specify the technology category, identify the Census Tracts in this state in which you had connections in service using that technology, and, for each Census Tract, report the number of connections and the percentage residential in each relevant download/upload information transfer rate combination.

You can use the Federal Financial Institutions Examination Council Geocoding System to look up Census Tract numbers for street addresses

Census Tract / Technology

Technology of the connections: Asymmetric xDSL

Census Tract; State: FL County: Baker Census Tract 401.02

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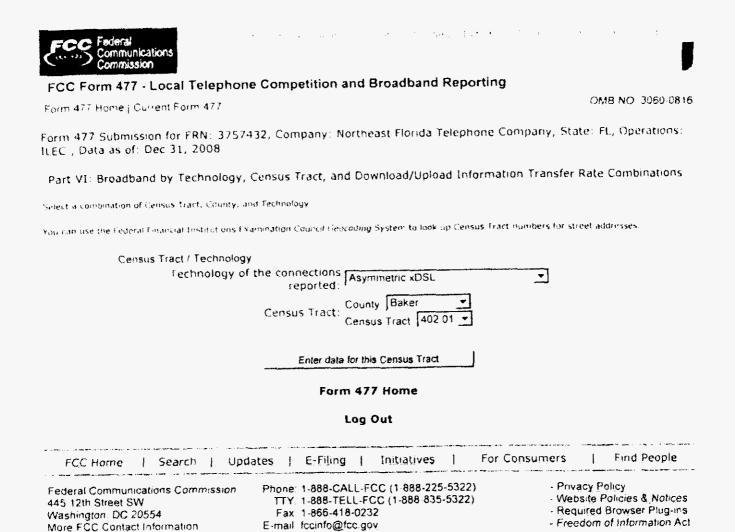
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Washington, DC 20554	5322)	- Freedom of Information Act
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Census Tract / Technology

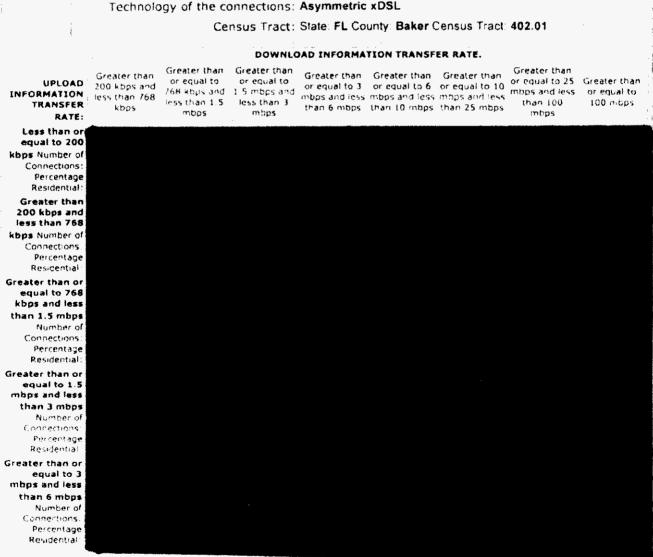
OMB NO 3060-0816

Form 477 Submission for FRN: 3757432, Company: Northeast Florida Telephone Company, State: FL, Operations: ILEC, Data as of: Dec 31, 2008

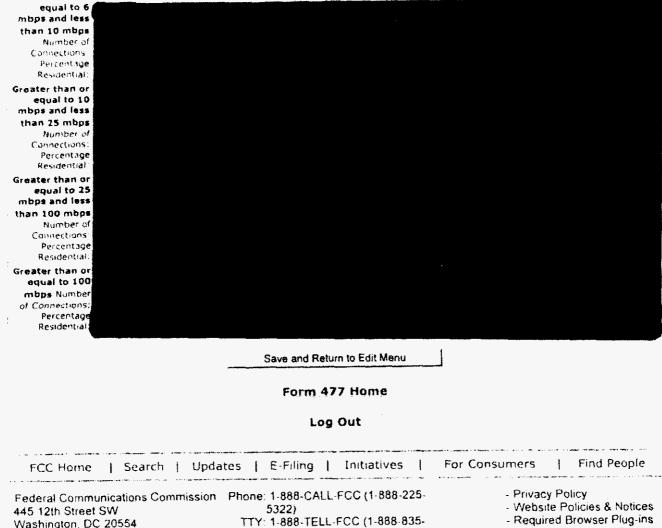
Census Tract Detail - Technologies except Terrestrial Mobile Wireless

If you reported broadband connections in Part I A in a technology category other than Terrestrial Mobile Wireless, you must specify the technology category, identify the Census Tracts in this state in which you had connections in service using that technology and, for each Census Tract, report the number of connections and the percentage residential in each relevant download/upload information transfer rate combination.

You can use the Federal Financial Institutions Examination Council Geocoding System to look up Census Tract numbers for street addresses



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Form 477 Submission for FRN: 3757432, Company: Northeast Florida Telephone Company, State: FL, Operations: ILEC, Data as of: Dec 31, 2008

Census Tract Detail - Technologies except Terrestrial Mobile Wireless

If you reported broadband connections in Part LA in a technology category other than Terrestrial Mobile Wireless, you must specify the technology category, identify the Census Tracts in this state in which you had connections in service using that technology, and, for each Census Tract, report the number of connections and the percentage residential in each relevant download/upload information transfer rate combination.

You can use the Federal Financial Institutions Examination Council Geocoding System to look up Census Tract humbers for street addresses.

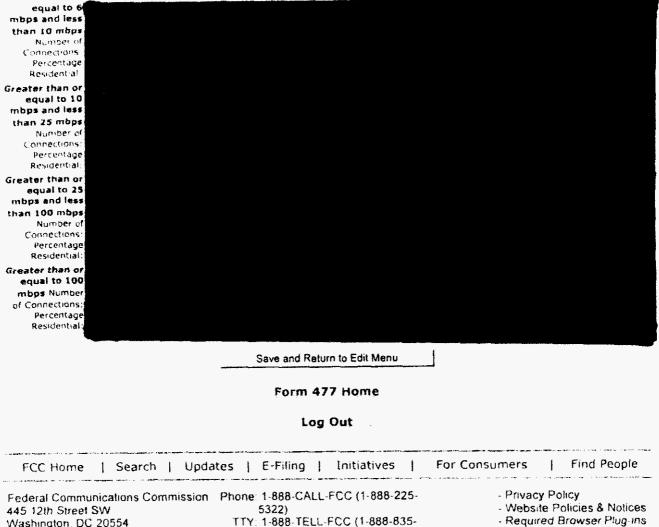
Census Tract / Technology.

Technology of the connections: Asymmetric xDSL

Census Tract: State: FL County: Baker Census Tract. 402.02

DOWNLOAD INFORMATION TRANSFER RATE.

UPLOAD INFORMATION TRANSFER RATE:	Greater than 200 kbps and less than 768 kbps	Greater than or equal to 768 kbps and less than 1.5 mbps	Greater than or equal to L.5 mbps and less than 3 mbps	Greater than or equal to 3 mbps and less than 6 mbps	Greater than or equal to 6 mbps and less than 10 mbps	Greater than or equal to 10 mbps and less than 25 mbps	Greater than or equal to 25 mbps and less than 100 mbps	Greater than or equal to 100 mbps
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CMB NO 3060-0816

Form 477 Submission for FRN: 3757432, Company: Northeast Florida Telephone Company, State: FL, Operations: ILEC , Data as of: Dec 31, 2008

Census Tract Detail - Technologies except Terrestrial Mobile Wireless

If you reported broadbarid connections in Part LA in a technology category other than Terrestrial Mobile Wireless, you must specify the technology category, identify the Census Tracts in this state in which you had connections in service using that technology, and, for each Census Tract, report the number of connections and the percentage residential in each relevant download/upload information transfer rate combination.

You can use the Federal Financial Institutions Examination Council Geocoding System to look up Census Tract numbers for street addresses.

Census Tract / Technology

Technology of the connections: Optical Carrier (fiber to the end user)

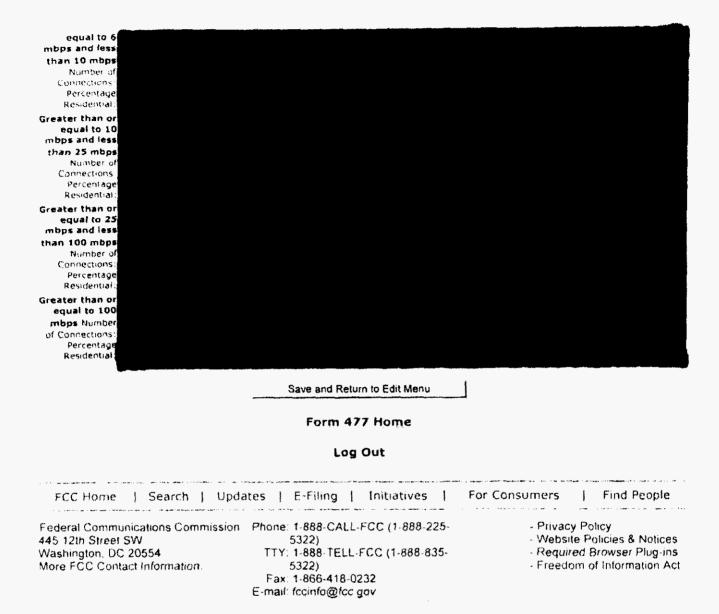
Census Tract: State, FL County Baker Census Tract. 401.01

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UPLOAD INFORMATION TRANSFER RATE:	Greater than 200 kbps and less than 768 kbps	Greater than or equal to 768 kbps and less than 1.5 mbps	Greater than or equal to 1.5 mbps and less than 3 mbps	mbps and less	Greater than or equal to 10 mbps and less than 25 mbps	Greater than or equal to 25 mbps and less than 100 mbps	Greater than a solution or equal to the solution of the soluti
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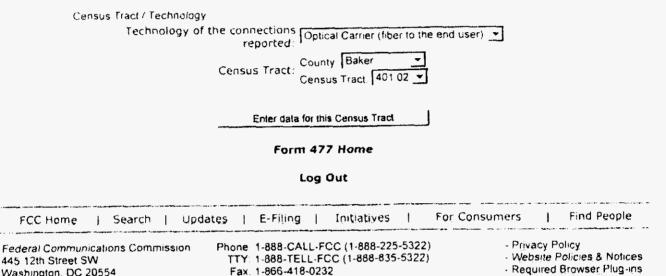
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Part VI: Broadband by Technology, Census Tract, and Download/Upload Information Transfer Rate Combinations

Select a combination of Census Tract, County, and Technology

You can use the Federal Financial Institutions Examination Council Descenting System to look op Census Tract numbers for street addresses



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Census Tract Detail - Technologies except Terrestrial Mobile Wireless

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Census Tract / Technology

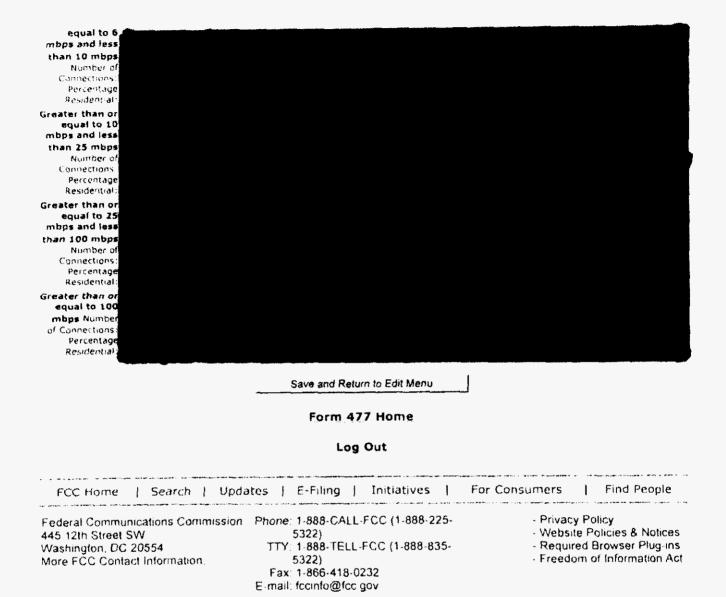
Technology of the connections: Optical Carrier (fiber to the end user)

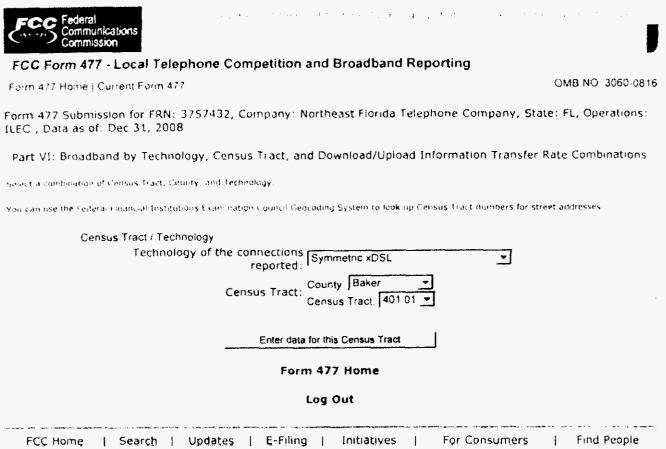
Census Tract: State FL County Baker Census Tract 401.02

DOWNLOAD INFORMATION TRANSFER RATE.

UPLOAD INFORMATION TRANSFER RATE:	Greater than 200 kbps and less than 768 kbps	Greater than or equal to 268 kbps and less than 1.5 mbps	Greater than or equal to 1.5 mbps and less than 3 mbps	Greater than or equal to 6 mbps and less than 10 mbps	Greater than or equal to 10 mops and less than 25 mbps	Greater than or equal to 25 mbps and less than 100 mbps	Greater than or equal to 100 mbps
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Census Tract Detail - Technologies except Terrestrial Mobile Wireless

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