

2006 Incumbent Local Exchange Carrier (ILEC) Questionnaire

(Due by July 14, 2006)

undocketed

Company: NEFCOM
Contact name & title: Ms. Deborah Nobles, Vice President Regulatory Affairs
Telephone number: (904) 688-0017
E-mail address: dnobles@townes.net

Total State Retail Residential and Business Access Line Counts

1. How many traditional retail residential and business voicegrade 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.

6,774 Residential
2,298 Business
9,072 Total

Bundled Services

2. What is the percentage of your Florida residential and business customers who can purchase bundled services (e.g., local service -- plus vertical features such as call waiting -- plus long distance or broadband service)? Please provide the percentage below. If you do not offer bundled services, place a mark by "not applicable."

100% Residential
N/A Business
Not applicable

3. What percentage of your Florida residential and business customers purchase the bundles? Please provide the percentage below.

.6% Residential - Residential bundles were not deployed until May 15, 2006.
N/A Business

VoIP

4. 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. 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

5. If you are offering VoIP service in Florida:

(a.) Where are you offering VoIP service, e.g., specific cities, counties, statewide, etc.?

(b.) What is the range of prices for residential VoIP service?

(c.) What is the range of prices for business VoIP service?

(d.) Check all that apply to your VoIP service:

- Offer wireless VoIP service
- Offer wireline VoIP service
- Optional power backup
- Standard power backup
- Contribute to Universal Service Fund

Broadband

6. Do you offer broadband to residential customers in Florida? Please place a mark by the applicable answer.
 Yes No
7. If you do offer broadband to residential customers, please provide the percentage of Florida customers to whom broadband is available.
8. How many residential broadband subscribers do you have in Florida?

Fiber Deployment

9. Do you have any fiber deployments to homes or businesses in Florida?
 Yes No
10. If you have fiber deployments, please answer the following questions.
 a. Where are they (e.g., name of development, wire center, and exchange)?

Response:

- b. What type of infrastructure are they (e.g., Fiber to the Home/Fiber to the Premises/Fiber to the Curb)?

Response:

- c. How many fiber subscribers do you have in Florida? This includes Fiber to the Home, Fiber to the Premises, and Fiber to the Curb.

	Residential (<i>as of 6/1/06</i>)
	Business
	Total

- d. To how many premises (homes/businesses) do you make fiber available in each deployment?

Response: [REDACTED]

- e. What services do you offer in each deployment?

Response: [REDACTED]

Form 477

11. Please provide a copy of the Form 477 you filed with the FCC with data as of December 31, 2005.

Response: Two copies of the Form 477 filed by NEFCOM with the FCC are attached. One copy has been redacted and is the public document. The second copy is not redacted and is submitted to the FCC under confidential cover. The un-redacted copy is being filed under confidential classification in this response.

Comments

12. 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.

Response: No additional comments.

FLORIDA PUBLIC SERVICE COMMISSION

2006 ILEC Data Request TABLE-1

(Data as of May 31, 2006)

Company Name:

Company Code*:

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

ILEC TABLE-1: TRADITIONAL RETAIL ACCESS LINES on a VOICEGRADE EQUIVALENT (VGE) Basis

-- DO NOT INCLUDE PRIVATE LINES OR VoIP LINES IN THIS TABLE --

1	2	3
Exchange	Res or Bus	Total VGE Lines

NOTES/INSTRUCTIONS FOR COMPLETING TABLE-1:

- A. The purpose of this table is to obtain retail access lines (excluding VoIP) on a VGE basis.
- B. 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-1 above must be based on all of your different types of access lines (including fixed wireless) with the exception of those used to provide VoIP service.
- C. Each field must be populated. All entries must be made without quotation marks.

TABLE COLUMN INSTRUCTIONS:

Column 1. List Exchanges in alphabetical order.

Column 2. Enter the abbreviation Res for Residential lines or Bus for Business lines. **Each type must be entered in separate rows.**

Column 3. Enter line count as voice-grade equivalents (VGEs). Report VGE Access Lines based on how you bill the customer. If you bill a customer for 1 DS1, the access line count would be 24 even if the customer is not utilizing all 24 channels. If you bill a customer for 10 channels in a DS1, then the line count would be 10. Report 2 VGEs for each ISDN-BRI and 23 VGEs for each ISDN-PRI. **Each line count must be entered in separate rows.**

FLORIDA PUBLIC SERVICE COMMISSION

2006 ILEC Data Request TABLE-2

(Data as of May 31, 2006)

Company Name:

NEFCOM

Company Code*:

TL715

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

ILEC TABLE-2: CLEC LOCAL PLATFORM (LINES FORMALLY KNOWN AS UNE-P) & RESALE ACCESS LINES on a VOICEGRADE EQUIVALENT (VGE) Basis
INCLUDE LINES LEASED UNDER COMMERCIAL AGREEMENTS and UNE-P LINES THAT HAVE NOT YET TRANSITIONED
-- DO NOT INCLUDE PRIVATE LINES IN THIS TABLE --

1	2	3	4	5
CLEC Name	Exchange	Res or Bus	Method of Service	Total VGE Lines
[REDACTED]				

NOTES/INSTRUCTIONS FOR COMPLETING TABLE-2:

- A. The purpose of this table is to obtain Wholesale Platform lines, UNE-P lines not yet transitioned, and Resale lines (on a VGE basis) leased to CLECs. Include lines leased under all agreements.
- B. Each field must be populated. All entries must be made without quotation marks.

TABLE COLUMN INSTRUCTIONS:

Column 1. Enter the CLEC's name.

Column 2. List exchanges in alphabetical order.

Column 3. Enter the abbreviation Res for Residential lines or Bus for Business lines. Each type must be entered in separate rows.

Column 4. Enter Method of Service as UNE-P or Resale. Each method must be entered in separate rows.

Column 5. Enter line count as voice-grade equivalents (VGEs). Report VGE Access Lines based on how you bill the CLEC. If you bill a CLEC for 1 DS1, the access line count would be 24 even if the CLEC is not utilizing all 24 channels. If you bill a customer for 10 channels in a DS1, then the line count would be 10. Report 2 VGEs for each ISDN-BRI and 23 VGEs for each ISDN-PRI. Each line count must be entered in separate rows.

FLORIDA PUBLIC SERVICE COMMISSION

2006 ILEC Data Request TABLE-3

(Data as of May 31, 2006)

Company Name:

Company Code*:

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

ILEC TABLE-3: RETAIL ACCESS LINE COUNTS (not VGEs)

-- DO NOT INCLUDE PRIVATE LINES OR VoIP LINES IN THIS TABLE --

1 Exchange	2 Res or Bus	3 Line Type	4 Total Lines
[REDACTED]			

NOTES/INSTRUCTIONS FOR COMPLETING TABLE-3:

- A. The purpose of this table is to obtain a breakdown of retail access lines (reported in Table-1) by line type and actual line counts, not VGEs.
- B. Each field must be populated. All entries must be made without quotation marks.

TABLE COLUMN INSTRUCTIONS:

Column 1. List exchanges in alphabetical order.

Column 2. Enter the abbreviation Res for Residential lines or Bus for Business lines. **Each type must be entered into separate rows.**

Column 3. For each line connected to the customer premises, enter Line Type as Analog, ISDN-BRI, ISDN-PRI, DS1, DS3, OC1, OC3, OCn (Identify value of n), xDSL (Identify x), etc. Include only those high speed lines that also provide voice. **Each type must be entered in separate rows.**

Column 4. Enter actual line count total, not VGEs, in the Total Lines column. **Each actual line count total must be entered in separate rows.** EXAMPLE: Enter 1 for 1 Analog loop, 2 for 2 ISDN-PRI loops, etc.

FLORIDA PUBLIC SERVICE COMMISSION

2006 ILEC Data Request TABLE-4

(Data as of May 31, 2006)

Company Name:

Company Code*:

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

ILEC TABLE-4: VoIP RETAIL ACCESS LINES on a VOICEGRADE EQUIVALENT (VGE) Basis

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

1	2	3
Exchange	Res or Bus	Total VGE Lines

NOTES/INSTRUCTIONS FOR COMPLETING TABLE-4:

- A. The purpose of this table is to obtain retail VoIP access lines on a VGE basis.
- B. 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 4 above must be based on all of your different types of access lines (including fixed wireless) that are used to provide VoIP service.
- C. Each field must be populated. All entries must be made without quotation marks.

TABLE COLUMN INSTRUCTIONS:

- Column 1. List Exchanges in alphabetical order.
- Column 2. Enter the abbreviation Res for Residential lines or Bus for Business lines. Each type must be entered in separate rows.
- Column 3. 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.

All filers must complete Items 1 through 8 of this Cover Page. Data as of:

Review Instructions before completing this form. Instructions are posted at:
<http://www.fcc.gov/Forms/Form477/477instr.pdf>

Reminders:

- 1) Ensure files are virus free by using up-to-date virus detection software. Filers are encouraged to submit files via email (address: FCC477@fcc.gov).
- 2) If you are filing original or revised data for an earlier semi-annual reporting period, do not use this particular form (which is only for data as of December 31, 2005). See reminder 4.
- 3) You may not insert or delete columns or rows, move cells, or edit text or numbers outside the cells provided for data entries. Filers will be required to correct and resubmit any files that cannot be opened in EXCEL2002, any files whose structure has been altered, and any files with improper names.
- 4) If you have questions about the form, contact the Wireline Competition Bureau, Industry Analysis and Technology Division at (202) 418-0940; via email at 477INFO@fcc.gov; or via TTY at (202) 418-0484.
- 5) You must submit a Certification Statement signed by an officer of your company. A single statement may cover all files submitted. See Instructions sections IV & V.
- 6) Name your files as specified in Instructions section IV.B.1. To assist you, complete this Cover Page to generate an "example" name, below. Replace the character "#" in this example name with a sequence number as specified in Instructions. This number should be "1" unless using "1" would cause you to submit more than one file with the identical file name.

Example >>>

1. Company.

2. Filers must report data for ILEC and non-ILEC operations on separate forms. Use the following drop-down box to indicate whether this worksheet contains data for ILEC or for non-ILEC operations.

3. Use the following drop-down box to select the name of your parent or controlling entity. If you are not affiliated with any other filer, select your company name. Select "not shown" if no appropriate name appears in the list. See Instructions section IV.B.1 for information on preparing file names.

If you selected "not shown" above, then provide the following:
 Parent or controlling entity name (if none, enter company name).

4. Filers must report data for different states in separate forms.
 State.

5. Contact person (person who prepared the data contained below).

6. Contact person telephone number and email address.
 Phone.

Email.

7. Indicate whether this is an original or revised filing.

8. Indicate whether you request non-disclosure of some or all of the information in this file 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.

Northeast Florida Telephone Company for Florida December 31, 2005

Complete Part I.A if you provide one or more lines or wireless channels in the state that connect end users to the Internet at information transfer rates exceeding 200 kbps in at least one direction. For this purpose, include connections provided over your own local loop facilities or over lines or wireless channels you provisioned to enable information transfer at the end user location at rates exceeding 200 kbps in at least one direction. See Instructions for definitions of "broadband", "end user", "own local loop facilities", and "residential end user premises".

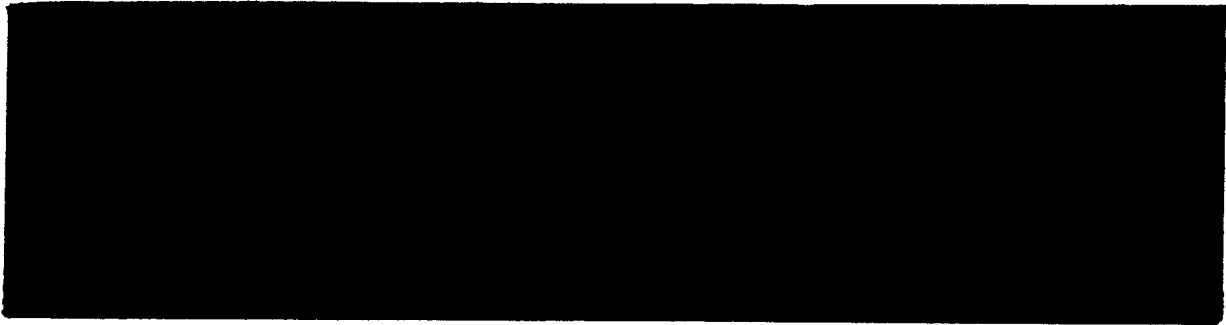
If you complete Part I.A, you must provide in Part V specified lists of 5-digit Zip Codes. See Instructions.

Do not report anywhere in the form any high-capacity connections between two locations of the same end user customer, ISP or communications carrier.

Data as of December 31, 2005

I.A. Lines and wireless channels connecting end users to the Internet that you provided over your own local loop facilities, or over UNE loops or other lines and wireless channels that you obtained from unaffiliated entities and equipped as broadband, categorized by technology at the end user location.

(a) Total connections to end users (Information transfer rates exceeding 200 kbps in at least one direction)	Percentages of lines and wireless channels reported in (a), and									
	(b) Provided to residential end user premises	(c) Provided over your own local loop facilities or the wireless last-mile equivalent	(d) Billed (or incorporated in a service billed) to end users by you, or your affiliates or agents	That have information transfer rates exceeding 200 kbps in both directions, and:						
				(e) Provided to residential end user premises	(f) Have information transfer rates in the faster direction greater than 200 kbps and less than 2.5 mbps	(g) Have information transfer rates in the faster direction greater than or equal to 2.5 mbps and less than 10 mbps	(h) Have information transfer rates in the faster direction greater than or equal to 10 mbps and less than 25 mbps	(i) Have information transfer rates in the faster direction greater than or equal to 25 mbps and less than 100 mbps	(j) Have information transfer rates in the faster direction greater than or equal to 100 mbps	



- I - 1. Asymmetric xDSL.
- I - 2. Symmetric xDSL.
- I - 3. Traditional wireline such as T-carrier.
- I - 4. Cable modem.
- I - 5. Optical carrier (fiber to the end user).
- I - 6. Satellite.
- I - 7. Terrestrial fixed wireless (licensed or unlicensed).
- I - 8. Terrestrial mobile wireless (licensed or unlicensed).
- I - 9. Electric power line.
- I - 10. All other technologies. Report specific technology and the corresponding number of connections in the comment section of Part IV.

Note: In Part I.A, report actual counts of connections. Do not report voice-grade equivalent measures.

Northeast Florida Telephone Company for Florida December 31, 2005

Complete Part I.B ONLY IF you are an ILEC (or an affiliate of an ILEC) that is reporting asymmetric or symmetric xDSL connections in Part I.A OR you are a cable system (or an affiliate of a cable system) that is reporting cable modem connections in Part I.A.

For the purposes of completing Part I.B:

(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 broadband 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.

(3) The "service area" of a cable system consists of those residential end user premises to which the system can deliver cable 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 broadband connections could be provided using installed distribution facilities.

(a)
Estimated % of residential end user premises

I - 11. Providers of xDSL (asymmetric or symmetric) connections should base responses on the service area of the affiliated ILECs.

[Redacted]

I - 12. Providers of cable modem connections should base responses on the service area of the affiliated cable systems.

[Redacted]

Northeast Florida Telephone Company for Florida December 31, 2005

Complete Part III if you serve one or more mobile voice telephony subscribers in the state over your own facilities. See Instructions for definitions of "mobile voice telephony subscribers" and "own facilities".

Data as of December 31, 2005

III.A. Mobile voice telephony subscribers in service and served over your own facilities. (Include directly billed subscribers, pre-paid subscribers, and subscribers served via resellers.)

(a) Network telephone service subscribers	(b) Percentage of subscribers reported in (a) that are directly billed or pre-paid subscribers
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III - 1. Cellular, PCS and other mobile telephony.

[REDACTED]

[REDACTED]

Note: In Part III, count a subscriber as a mobile handset, car-phone or other revenue-generating active voice unit that has a unique phone number and that can place and receive calls from the public switched network. Subscriber counts by state should be based on the area codes of the phone numbers provided to subscribers.

Northeast Florida Telephone Company for Florida December 31, 2005

Filers reporting broadband connections (Part I) must supply lists of the 5-digit Zip Codes in which the filer provided each type of broadband connection reported in Part I, **except that:** (1) filers reporting mobile wireless broadband connections must report in column (g) the Zip Codes that best represent the "coverage area" in which the filer's mobile wireless broadband service was deployed and offered for sale to end users; and (2) the traditional wireline and other categories are combined in column (i).

Filers reporting voice telephone service provided to end users (Line II-1 of Part II) must provide in column (j) a list of the Zip Codes in which the filer provided such service.

V - 1. 5-digit Zip Codes, in the state, that are associated with the information reported in Part I and Part II, as specified herein. (Do not provide customer counts by Zip Code.)

Data as of December 31, 2005

Broadband connections reported in Part I									Telephone service reported in Part II
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)
Asymmetric xDSL	Symmetric xDSL	Cable modem	Optical carrier (fiber to the end user)	Satellite	Terrestrial fixed wireless	Terrestrial mobile wireless	Electric power line	Other including traditional wireline	Wireline and fixed wireless exchange telephone

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