

ORIGINAL

Law and Public Policy  
1203 Governor's Square Boulevard  
Suite 201  
Tallahassee, FL 32301  
Telephone 850 219 1008



September 8, 2003

**BY HAND DELIVERY**

Ms. Blanca S. Bayó, Director  
Division of Commission Clerk and  
Administrative Services  
The Florida Public Service Commission  
2540 Shumard Oaks Boulevard  
Tallahassee, FL 32399-0850

SEP 11 10 55 AM '03  
COMMISSION  
CLERK

Re: **CONFIDENTIAL MATERIALS**  
Supplemental Response to Staff Data Request (2003 Local Competition  
Report

Dear Ms. Bayó,

In response to a data request from the Division of Market Monitoring, enclosed is a confidential copy of the supplemental responses to staff Request 1-4 (Confidential Attachment 1, electronic). One copy is enclosed which highlights the information for which MCImetro Access Transmission Services, LLC, MCI WorldCom Communications, Inc., MCI WorldCom Network Services, Inc., Metropolitan Fiber Systems of Florida, Inc., and Intermedia Communications Inc., (collectively "MCI") claim confidentiality. Two redacted copies are also enclosed.

The information in this response is proprietary confidential business information of MCImetro Access Transmission Services, LLC, MCI WorldCom Communications, Inc., and Intermedia Communications Inc., within the meaning of Section 364.183(1), Florida Statutes. This response contains extremely sensitive business information relating to competitive interests and the public disclosure of this information would impair the competitive business of MCI.

MCI requests that this information be returned to it once the staff has completed its analysis. If you have any questions, please call at your convenience.

- AUS
- CAF
- CMP
- COM
- CTR
- EOP
- INFO
- MNR
- TEL

RECEIVED & FILED

*In*  
FPSC-BUREAU OF RECORDS

Sincerely,

*Donna Canzano*

Donna Canzano McNulty

Enclosures

cc: Roberta Bass (redacted version only)  
Victor Cordiano (redacted version only)

cc: *COM*  
*records*

DOCUMENT # MCI-DATE  
08423 SEP-08  
FPSC-BUREAU OF RECORDS

FLORIDA PUBLIC SERVICE COMMISSION

2003 CLEC Data Request

(Data as of June 30, 2003)

Company Name:

CLEC Table-1: ACCESS LINE DATA (VGE Basis)

Exchange	Wire Center	Zone	Facilities-Based, i.e., including Self-Supplied and loops obtained from non-ILECs.			UNE-L MUST NOT INCLUDE ANY EEL LOOPS			EEL Loops			Other Loops Specify, e.g., Special Access Local (SPAL)			Total		
			Res.	Bus.	Total	Res.	Bus.	Total	Res.	Bus.	Total	Res.	Bus.	Total			
Total:																	

NOTES/INSTRUCTIONS FOR COMPLETING TABLE-1:

1. An access line connects the end-user's customer premises equipment (CPE) to the serving switch (in this case, the CLEC's 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 such as copper, fiber, hybrid fiber/copper, coaxial cable, hybrid fiber/coaxial cable, fixed-wireless (free-space optics, microwave or satellite, etc.)

2. Access line data must be calculated as voice-grade equivalents (VGEs). A VGE is defined as a line or channel (wireline or wireless) that connects the end-user's CPE to the serving switch (in this case, the CLEC's switch) and allows the end-user to originate and/or terminate local telephone calls on the PSTN.

\*\*\*DO NOT INCLUDE LINES OR CHANNELS THAT DO NOT HAVE SWITCH PORT ASSIGNMENTS SUCH AS PRIVATE LINES \*\*\*

If a DS1 Loop and DS1 Transport can support 24 voice-grade channels, i.e., 24 DS0s. However, if only 20 of the 24 DS0s have switch port assignments, then 20 would be entered into Table-1 above as the VGE for this example.

3. Exclude enhanced extended link (EEL) loops in UNE-L columns as the res/bus EEL loop counts must be entered into their respective columns.

4. Exchanges should be listed in alphabetical order.

5. Residential and business access line counts may be obtained by querying your billing database, provisioning database, the NANPA's website, etc. It is easy to use the data at the NANPA's website, go to <http://www.nanpa.com> then click on "CentralOffice Codes (Prefixes)", "Download Assignment Records", scroll down to "CO Code (Prefix) Status-Excel Spreadsheet Files," click on and open file "EstCodes.zip", click on "FL" tab, click on edit, find, and then enter each NPA-NXX to identify the exchange ("Rate Center") and serving wire center ("Switch").

6. "Zone" must be identified as Zone 1, 2, 3, or 4, as used for UNE rates.

Column totals without duplication.

Each field must be populated.

FLORIDA PUBLIC SERVICE COMMISSION

2003 CLEC Data Request

(Data as of June 30, 2003)

Company Name:

MCImetro Access Transmission Services, LLC

CLEC Table-1: ACCESS LINE DATA (VGE Basis)

Exchange	Wire Center	Zone	Facilities-Based, i.e., including Self-Supplied and loops obtained from non-ILECs.			UNE-L MUST NOT INCLUDE ANY EEL LOOPS			EEL Loops			Other Loops Specify, e.g., Special Access Local (SPAL)			Total
			Res.	Bus.	Total	Res.	Bus.	Total	Res.	Bus.	Total	Res.	Bus.	Total	
[Redacted Data]															

Exchange	Wire Center	Zone	Facilities-Based, i.e., including Self-Supplied and loops obtained from non-ILECs.			UNE-L MUST NOT INCLUDE ANY EEL LOOPS			EEL Loops			Other Loops Specify, e.g., Special Access Local (SPAL)			Total
			Res.	Bus.	Total	Res.	Bus.	Total	Res.	Bus.	Total	Res.	Bus.	Total	

**NOTES/INSTRUCTIONS FOR COMPLETING TABLE-1:**

1. An access line connects the end-user's customer premises equipment (CPE) to the serving switch (in this case, the CLEC's 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 such as copper, fiber, hybrid fiber/copper, coaxial cable, hybrid fiber/coaxial cable, fixed-wireless (free-space optics, microwave or satellite, etc.)

2. Access line data must be calculated as voice-grade equivalents (VGEs). A VGE is defined as a line or channel (wireline or wireless) that connects the end-user's CPE to the serving switch (in this case, the CLEC's switch) and allows the end-user to originate and/or terminate local telephone calls on the PSTN.

\*\*\*DO NOT INCLUDE LINES OR CHANNELS THAT DO NOT HAVE SWITCH PORT ASSIGNMENTS SUCH AS PRIVATE LINES \*\*\*

EXAMPLE An EEL consisting of a DS1 Loop and DS1 Transport can support 24 voice-grade channels, i.e., 24 DS0s. However, if only 20 of the 24 DS0s have switch port assignments, then 20 would be entered into Table-1 above as the VGE for this example.

3. Exclude enhanced extended link (EEL) loops in UNE-L columns as the res/bus EEL loop counts must be entered into their respective columns

4. Exchanges should be listed in alphabetical order

5. Residential and business access line counts may be obtained by querying your billing database, provisioning database, the NANPA's website, etc. It is easy to use the data at the NANPA's website, go to <http://www.nanpa.com> then click on "CentralOffice Codes (Prefixes)", "Download Assignment Records", scroll down to "CO Code (Prefix) Status-Excel Spreadsheet Files," click on and open file "EstCodes zip", click on "FL" tab, click on edit, find, and then enter each NPA-NXX to identify the exchange ("Rate Center") and serving wire center ("Switch")

6. "Zone" must be identified as Zone 1, 2, 3, or 4, as used for UNE rates.

7. Enter column totals without duplication.

8. Each field must be populated

Company Name: MCImetro Access Transmission Services, LLC and MCI WorldCom Communications, Inc

CLEC Table-1: ACCESS LINE DATA (VGE Basis)

Exchange	Wire Center	Zone	Facilities-Based, i.e., including Se and loops obtained from non-ILEC			UNE-L MUST NOT INCLUDE ANY EEL LOOPS			EEL Loops			Other Loops Specify, e.g., Special Access Local (SPAL)			Total																																																																																																																																																																																																																																																																													
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Exchange	Wire Center	Zone	Facilities-Based, i.e., including Se and loops obtained from non-ILEC:			UNE-L MUST NOT INCLUDE ANY EEL LOOPS			EEL Loops			Other Loops Specify, e.g., Special Access Local (SPAL)			Total	
			Res	Bus	Total	Res	Bus	Total	Res.	Bus.	Total	Res	Bus	Total		

**NOTES/INSTRUCTIONS FOR COMPLETING TABLE-1:**

1 An access line connects the end-user's customer premises equipment (CPE) to the serving switch (in this case, the CLEC's 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 such as copper, fiber, hybrid fiber/copper, coaxial cable, hybrid fiber/coaxial cable, fixed-wireless (free-space optics, microwave or satellite, etc )

2 Access line data must be calculated as voice-grade equivalents (VGEs). A VGE is defined as a line or channel (wireline or wireless) that connects the end-user's CPE to the serving switch (in this case, the CLEC's switch) and allows the end-user to originate and/or terminate local telephone calls on the PSTN.

**\*\*DO NOT INCLUDE LINES OR CHANNELS THAT DO NOT HAVE SWITCH PORT ASSIGNMENTS SUCH AS PRIVATE LINES \*\*\***

EXAMPLE An EEL consisting of a DS1 Loop and DS1 Transport can support 24 voice-grade channels, i.e., 24 DS0s However, if only 20 of the 24 DS0s have switch port assignments, then 20 would be entered into Table-1 at the VGE for this example

3 Exclude enhanced extended link (EEL) loops in UNE-L columns as the res/bus EEL loop counts must be entered into their respective columns

4 Exchanges should be listed in alphabetical order

5 Residential and business access line counts may be obtained by querying your billing database, provisioning database, the NANPA's website, etc It is easy to use the data at the NANPA's website, <http://www.nanpa.com> then click on "CentralOffice Codes (Prefixes)", "Download Assignment Records", scroll down to "CO Code (Prefix) Status-Excel Spreadsheet Files," click on and open file "EstCodes zip", click on "FL" tab, click on edit, find, and then enter each NPA-NXX to identify the exchange ("Rate Center") and serving wire center ("Switch")

6 "Zone" must be identified as Zone 1, 2, 3, or 4, as used for UNE rates

7 Enter column totals without duplication

8 Each field must be populated

FLORIDA PUBLIC SERVICE COMMISSION

2003 CLEC Data Request

(Data as of June 30, 2003)

Company Name:

MCImetro Access Transmission Services, LLC and MCI WorldCom Communications, Inc.

CLEC Table-2: FACILITIES-BASED ACCESS LINE COUNTS (not VGEs)

Exchange	Wire Center	Zone	Facilities-Based, i.e., including Self-Supplied and loops obtained from non-ILECs						
			Analog	DS0	DS1	DS3	OC1	OC3	Other (Specify Type)
[Redacted]									

NOTES/INSTRUCTIONS FOR COMPLETING TABLE-2:

1. An access line connects the end-user's customer premises equipment (CPE) to the serving switch (in this case, the CLEC's 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-2 above must be based on all of your different types of access lines such as copper, fiber, hybrid fiber/copper, coaxial cable, hybrid fiber/coaxial cable, fixed-wireless (free-space optics, microwave or satellite, etc.)

2. Data must be actual line counts, NOT VGEs.

EXAMPLE: Enter "1" for 1DS0, "2" for 2 DS1s, "3" for 3 DS3s, etc.

3. "Exchange" names should be listed in alphabetical order.

4 "Zone" must be identified as Zone 1, 2, 3, or 4, as used for UNE rates.

Enter column totals without duplication.

5. Each field must be populated.





FLORIDA PUBLIC SERVICE COMMISSION

2003 CLEC Data Request

(Data as of June 30, 2003)

Company Name: 

MCImetro Access Transmission Services, LLC and MCI WorldCom Communications, Inc.
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**CLEC Table-4: SWITCH DATA (VGE Basis)**

Exchange	Wire Center	CLEC Switch Location	CLEC Access Lines			Actual Qty-Type-Manuf.	Proposed Qty-Type-Manuf.	Proposed Installation Date
			Res.	Bus.	Total			

s switches.

**NOTES/INSTRUCTIONS FOR COMPLETING TABLE-4:**

- An access line connects the end-user's customer premises equipment (CPE) to the serving switch (in this case, the CLEC's 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 such as copper, fiber, hybrid fiber/copper, coaxial cable, hybrid fiber/coaxial cable, fixed-wireless (free-space optics, microwave or satellite, etc.)
- Access line data must be calculated as voice-grade equivalents (VGEs). A VGE is defined as a line or channel (wireline or wireless) that connects the end-user's CPE to the serving switch (in this case, the CLEC's switch) and allows the end-user to originate and/or terminate local telephone calls on the PSTN.  
 \*\*\*DO NOT INCLUDE LINES OR CHANNELS THAT DO NOT HAVE SWITCH PORT ASSIGNMENTS SUCH AS PRIVATE LINES. \*\*\*  
 EXAMPLE: A channelized DS1 can support 24 voice-grade channels, i.e., 24 DS0s. However, if only 20 of the 24 DS0s have switch port assignments, then 20 would be entered into Table-4 above as the VGE for this DS1 example.
- Exchanges should be listed in alphabetical order.
- Residential and business access line counts may be obtained by querying your billing database, provisioning database, the NANPA's website, etc. It is easy to use the data at the NANPA's website, go to <http://www.nanpa.com> then click on "CentralOffice Codes (Prefixes)", "Download Assignment Records", scroll down to "CO Code (Prefix) Status-Excel Spreadsheet Files," click on and open file "EstCodes.zip", click on "FL" tab, click on edit, find, and then enter each NPA-NXX to identify the exchange ("Rate Center") and serving wire center ("Switch").
- Enter location (street address, city, state, and zip code) of your switch that is actually being used to provide local exchange telecommunications service.
- Enter quantity, type (circuit or packet), and manufacturer of your switch that is actually being used to provide local exchange telecommunications service.
- Enter quantity, type (circuit or packet), and manufacturer of proposed switch to be used to provide local exchange telecommunications service.
- Enter proposed installation date (mm/yy) of proposed switch to be used to provide local exchange telecommunications service.
- Enter column totals without duplication.