

Richard A. Chapkis Vice President -- General Counsel, Southeast Region Legal Department

> FLTC0007 201 North Franklin Street (33602) Post Office Box 110 Tampa, Florida 33601-0110

Phone 813 483-1256 Fax 813 204-8870 richard.chapkis@verizon.com

January 28, 2004

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

Re:

Docket No. 030851-TP

Implementation of requirements arising from Federal Communications Commission's triennial UNE Review: Local Circuit Switching for Mass Market

Customers

Dear Ms. Bayo:

Please find enclosed for filing an original and 15 copies of the Surrebuttal Testimony of Orville D. Fulp and the Surrebuttal Panel Testimony (Hot Cut Process and Scalability) on behalf of Verizon Florida Inc. in the above matter. Service has been made as indicated on the Certificate of Service. If there are any questions regarding this filing, please contact me at 813-483-1256.

Sincerely,

Richard A. Chapkis

RAC:tas Enclosures RECEIVED & FILED

PSC-BUREAU OF RECORDS

CLERK

JAN 28 PM 3: 2

O 1 2 5 9 JAN 28 \$

#### **CERTIFICATE OF SERVICE**

I HEREBY CERTIFY that copies of the foregoing were sent via electronic mail and U.S. mail on January 28, 2004 to:

Staff Counsel
Florida Public Service Commission
2540 Shumard Oak Boulevard
Tallahassee, FL 32399-0850

Nancy White c/o Nancy Sims BellSouth Telecomm. Inc. 150 S. Monroe Street, Suite 400 Tallahassee, FL 32301-1556

Tracy Hatch
AT&T
101 N. Monroe, Suite 700
Tallahassee, FL 32301

Michael Gross Florida Cable Telecomm. Assn. 246 East 6<sup>th</sup> Avenue Tallahassee, FL 32303

Susan Masterton
Charles Rehwinkel
Sprint-Florida
1313 Blairstone Road
MC FLTLHO0107
Tallahassee, FL 32301

Donna McNulty MCI WorldCom, Inc. 1203 Governors Square Blvd. Suite 201 Tallahassee, FL 32301-2960

Lisa A. Sapper AT&T 1200 Peachtree Street, NE Suite 8100 Atlanta, GA 30309

Joseph A. McGlothlin Vicki Gordon Kaufman McWhirter Reeves Law Firm 117 South Gadsden Street Tallahassee, FL 32301 Floyd Self Messer Caparello & Self 215 S. Monroe Street Suite 701 Tallahassee, FL 32301

glishman, ingil i militares and in

Marva Brown Johnson KMC Telecom III, LLC 1755 North Brown Road Lawrenceville, GA 30034-8119

Nanette Edwards ITC^DeltaCom 4092 S. Memorial Parkway Huntsville, AL 35802

Charles V. Gerkin, Jr.
Allegiance Telecom, Inc.
9201 North Central Expressway
Dallas, TX 75231

Terry Larkin
Allegiance Telecom Inc.
700 East Butterfield Road
Lombard, IL 60148

Matthew Feil
Scott A. Kassman
FDN Communications
390 North Orange Avenue
Suite 2000
Orlando, FL 32801

Norman H. Horton, Jr. Messer Caparello & Self 215 S. Monroe Street Suite 701 Tallahassee, FL 32301

Jake E. Jennings NewSouth Comm. Corp. NewSouth Center Two N. Main Center Greenville, SC 29601

Jon C. Moyle, Jr. Moyle Flanigan Law Firm 118 North Gadsden Street Tallahassee, FL 32301 Jorge Cruz-Bustillo
Supra Telecommunications and Information Systems, Inc.
2620 S.W. 27<sup>th</sup> Avenue
Miami, FL 33133

Jonathan Audu
Supra Telecommunications and Information Systems, Inc.
1311 Executive Center Drive, Suite 220
Tallahassee, FL 32301-5027

Bo Russell Nuvox Communications Inc. 301 North Main Street Greenville, SC 29601

Thomas M. Koutsky
Z-Tel Communications, Inc.
1200 19<sup>th</sup> Street, N.W.
Suite 500
Washington, DC 20036

Charles J. Beck
Deputy Public Counsel
Office of Public Counsel
c/o The Florida Legislature
111 West Madison Street
Room 812
Tallahassee, FL 32399-1400

Richard A. Chapkis

### BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Implementation of Requirements Arising	)	
From Federal Communications Commission's	)	Docket No. 030851-TP
Triennial UNE Review: Local Circuit Switching	)	
For Mass Market Customers	)	
	Ó	

SURREBUTTAL TESTIMONY OF ORVILLE D. FULP
ON BEHALF OF VERIZON FLORIDA INC.

**JANUARY 28, 2004** 

61259 JAN 28 & FPSC-COMMISSION CLERK

#### TABLE OF CONTENTS

I.	INTRODUCTION	1
II.	PURPOSE OF TESTIMONY	1
III.	THE SCOPE OF THIS PROCEEDING	1
IV.	MASS MARKET SWITCHING	3

1	I.	INTRODUCTION
2	Q.	PLEASE STATE YOUR NAME, BUSINESS ADDRESS, EMPLOYER
3		AND TITLE.
4	A.	My name is Orville D. Fulp. My business address is 600 Hidden Ridge Drive,
5		Irving, Texas 75038. I am employed by Verizon as Director – Regulatory.

6

8

#### 7 Q. DID YOU SUBMIT DIRECT TESTIMONY IN THIS DOCKET ON

- DECEMBER 4, 2004 AND REBUTTAL TESTIMONY ON JANUARY 7,
- 9 **2004 ON BEHALF OF VERIZON?**
- 10 A. Yes.

11

#### 12 II. PURPOSE OF TESTIMONY

#### 13 Q. WHAT IS THE PURPOSE OF YOUR SURREBUTTAL TESTIMONY?

14 A. The purpose of this testimony is to rebut several claims raised in the rebuttal testimony submitted by various other parties to this proceeding on January 7, 2004 15 16 and to further support Verizon's triggers case regarding mass market switching. In particular, I respond to the CLECs' attempts to read limitations and 17 qualifications into the FCC's self-provisioning trigger for mass market switching 18 19 that simply do not exist. Specifically, I explain that the CLECs are misconstruing 20 the self-provisioning trigger in an improper attempt to exclude from the trigger 21 tests carriers that are clearly and unequivocally serving the mass market with competitive alternatives to Verizon's unbundled local switching. 22

23

#### 24 III. THE SCOPE OF THIS PROCEEDING

25 Q. PLEASE EXPLAIN THE TRO'S MANDATORY "TRIGGERS".

As I discussed in my direct testimony, the TRO establishes two mandatory switching triggers. Under the "self-provisioning trigger," a state "must find 'no impairment' when three or more unaffiliated competing carriers are serving mass market customers in a particular market with the use of their own switches." TRO ¶ 501 (emphasis added). Under the "competitive wholesale trigger," a state must find no impairment where there are two or more unaffiliated CLECs that offer wholesale switching service to other carriers in a particular market using their own switches. TRO ¶ 504. It is only after the Commission has determined that neither trigger is met in a market that it may – if the ILEC continues to request mass market switching relief – conduct an analysis of the "potential" for CLECs to deploy their own switches in the relevant geographic market, given economic and operational conditions in that market. TRO ¶ 506.

A.

In this proceeding, Verizon seeks the elimination of unbundled mass market switching in the Tampa-St. Petersburg-Clearwater Metropolitan Statistical Area ("Tampa MSA") under the self provisioning trigger. As discussed in my Direct and Rebuttal Testimony, Verizon has provided specific evidence demonstrating that: (1) CLECs are providing local exchange service to mass market customers throughout the Tampa MSA; and (2) the *TRO*'s self-provisioning triggers are met within that MSA. More specifically, Verizon has now identified 10 CLECs currently providing local exchange service to mass market customers in the Tampa MSA using their own switching (8 CLECs were identified in Mr. Fulp's Direct Testimony filed on December 4, 2003, and Verizon has identified two additional CLECs that meet the switching triggers based on CLEC responses to Staff's switching data requests). *See* Proprietary Attachment 1.

1	IV.	MASS MARKET SWITCHING
2		A. RESPONSES TO GENERAL CLEC ARGUMENTS
3		•
4	Q.	SEVERAL CLECS CLAIM THAT A CLEC MUST SERVE BOTH
5		RESIDENTIAL AND BUSINESS MASS MARKET CUSTOMERS WITH
6		ITS OWN SWITCH TO COUNT TOWARD THE SELF-PROVISIONING
7		TRIGGER. IS THAT CORRECT?
8	A.	No. MCI witness Bryant (Bryant Rebuttal at 16-18), FCCA witness Gillan
9		(Gillan Rebuttal at 22), and AT&T witness Bradbury (Bradbury Rebuttal at 6)
10		argue that for a CLEC to count towards the self-provisioning switching trigger,
11		that CLEC must be serving both business and residential mass market customers
12		within the relevant market. However, there is no such requirement in the TRO.
13		To the contrary, the FCC clarified that CLECs serving multi-line mass market
14		business customers count toward the triggers regardless of whether they serve
15		residential customers. See TRO at ¶ 497, n. 1546.
16		
17		Moreover, the Ohio Public Utilities Commission recently rejected the same
18		argument presented by MCI:
19		The Commission disagrees with the request to separately
20		analyze markets distinguishing services provided to residential
21		subscribers and small business customers. The Commission
22		notes that in the Triennial Review Order, the FCC defines mass
23		market customers to include residential and small business voice
24		grade customers that "purchase only a limited number of POTS
25		lines and can be economically served via DS0 loops." The

Commission stresses that the purpose of the impairment analysis is to assess whether or not CLECs are impaired in providing service to mass market customers if the unbundled local switching element is no longer available to them at TELRIC rates. Therefore, it is the Commission's opinion that once an unaffiliated CLEC is determined by the Commission to be providing service to mass market customers (customers with a limited number of POTS lines regardless of whether they are residential or small business) in a particular geographic market using its own switching equipment, the CLEC will be considered as one of the "three self-provisioners of switching" for the purpose of the trigger analysis.

Opinion and Order, In the Matter of the Implementation of the Federal Communications Commission's Triennial Review Regarding Local Circuit Switching in the Mass Market, Case No. 03-2040-TP-COI et al., issued January 14, 2004 ("Ohio Order"), at 33-34.

This Commission should likewise reject the CLECs' attempts to rewrite the mass market switching trigger to require that a CLEC serve both residential and business mass market customers. There simply is no such requirement anywhere in the TRO, and this Commission does not have the discretion to create such a requirement in applying the FCC's mandatory self-provisioning trigger. TRO ¶ 500 ("For the purposes of these triggers, we find that states shall not evaluate any other factors . . .").

1	Q.	MR. BRYANT CLAIMS (REBUTTAL AT 10-11) THAT CABLE
2		TELEPHONY PROVIDERS DO NOT COUNT TOWARD THE SELF-
3		DEPLOYMENT TRIGGER. IS HE CORRECT?
4	A.	No. Mr. Bryant argues that cable providers should not be included in the triggers
5		analysis because they do not use the incumbent's loop facilities. His reliance on
6		this argument is misplaced. The FCC held that "states also shall consider carriers
7		that provide intermodal voice service using their own switch facilities" for the
8		purposes of the triggers. $TRO$ ¶ 499 n. 1549 (emphasis added). Moreover, in
9		setting the trigger at three self-provisioning CLECs, the TRO recognized that
10		some of those triggering carriers would be using their own loops:
11		We recognize that when one or more of the three competitive
12		providers is also self-deploying its own local loops, this
13		evidence may bear less heavily on the ability to use a self-
14		deployed switch as a means of accessing the incumbent's loops.
15		Nevertheless, the presence of three competitors in a market
16		using self-provisioned switching and loops, shows the feasibility
17		of an entrant serving the mass market with its own facilities.
18		[TRO¶ 501, n. 1560]
19		In other words, the FCC found that the trigger is met even if all of the
20		triggering carriers are using their own loop facilities to serve the mass market.
21		
22		Mr. Bryant also argues that cable providers should not count toward the trigger
23		tests because cable telephony is not identical to traditional telephone service.
24		This claim should be rejected because a competing service does not have to be

1 identical to traditional telephone service to be included in the triggers analysis; 2 rather it only has to be "comparable" to traditional telephone service. 3 4 Mr. Bryant cannot reasonably dispute that cable telephony is comparable to 5 traditional telephone service in terms of service characteristics, quality and 6 price. Indeed, customers have demonstrated that cable telephony is a substitute 7 for traditional telephone service by "voting with their feet" and switching 8 services. 9 10 Q. DO THE CLECS MISCONSTRUE THE FCC'S TRIGGER ANALYSIS IN 11 OTHER WAYS IN AN IMPROPER ATTEMPT TO MAKE IT MORE 12 DIFFICULT FOR ILECS TO MEET THE TRIGGER TESTS? 13 A. Yes. For example, FCCA witness Gillan (Gillan Rebuttal at 1, 22) claims that a 14 CLEC cannot count toward the triggers if it is using an "enterprise switch" to 15 serve mass market customers. Similarly, AT&T witness Jay Bradbury (Bradbury 16 Rebuttal at 6-8) claims that the Commission should exclude all CLEC switches 17 that predominately serve enterprise customers even if those switches also serve 18 mass market customers. And, Messrs. Gillan (Rebuttal testimony at 21-22) and 19 Bryant (Bryant Rebuttal at 13) claim that a CLEC only counts toward the triggers 20 if it self provisions service throughout the relevant market. 21 22 These claims must be rejected because they have no foundation whatsoever in 23 the TRO. 24

25

First, if a CLEC is actually serving mass market customers from its own switch, then it is irrelevant that the CLEC *also* uses that switch to serve enterprise customers. The FCC expressly noted that "[t]he evidence in the record shows that the cost of providing mass market service is *significantly reduced* if the necessary facilities are already in place and used to provide *other higher revenue services* [i.e., enterprise services]." TRO ¶ 508 (emphasis added).

Second, if a CLEC is serving mass market customers from its own switch, it is also irrelevant that the switch is used primarily to serve enterprise customers. The out-of-context statements from the TRO that Gillan cites in his direct testimony (at 38) ( $TRO \ 435$ , 437, 441, 508) concern whether switches that serve exclusively enterprise customers are sufficient evidence of non-impairment for mass market switching in a potential deployment analysis. They do not concern whether switches that actually serve mass market customers using analog lines count toward the triggers even if they also serve enterprise customers – they unequivocally do.

Third, if a CLEC is serving mass market customers from its own switch, it is also irrelevant how many customers are being served. There is no "market share" or "de minimus" qualification in the *TRO* trigger analysis, nor is there any requirement that a CLEC currently serve, or be capable of serving, customers throughout the market. The FCC's *Errata* makes it clear that the FCC did not impose any requirement that a carrier must currently be serving customers throughout the market to qualify as a triggering CLEC. As the FCC explained in its October 9, 2003 filing in the D.C. Circuit Court opposing the

#### USTA Writ of Mandamus:

The corrected paragraph [¶ 499] does *not* require that, for purposes of the switching triggers, self-provisioning competitors must be ready and willing to serve all retail customers in the market. The Commission made similar corrections in the *Order's* discussion of how states should analyze impairment in areas where the triggers are not met...These deletions eliminate any suggestion in the *Order* that a state's finding of no impairment is contingent on a determination that a facilities-based competitor could economically serve all customers in the market.

Opposition of Respondents to Petitions for a Writ of Mandamus, United States Telecom Ass'n v. FCC, No. 00-1012 (D.C. Cir.) (filed October 9, 2003), at 23. Therefore, a triggering CLEC need not "offer services to all, or virtually all, customers within the defined market" nor does the Commission have the discretion to refuse to apply the FCC's trigger "by declining to count companies that do not offer services to all, or virtually all, mass-market customers within the geographic market that the Commission adopts," as MCI witness Bryant suggests (Bryant Rebuttal at 13).

Q.

MCI WITNESS BRYANT (REBUTTAL AT 19-20) SUGGESTS THAT

"UNLESS A POTENTIALLY TRIGGERING COMPANY IS PROVIDING

SWITCH-BASED SERVICE TO MASS-MARKET CUSTOMERS OVER

IDLC AS WELL AS ALL-COPPER LOOPS, THERE IS NO ACTUAL

MARKETPLACE EVIDENCE THAT THE COMPETITOR HAS

### OVERCOME BARRIERS TO ENTRY FOR CUSTOMER LOCATIONS

SERVED VIA IDLC." DO YOU AGREE?

A. No. Mr. Bryant is arguing that CLECs are operationally impaired if a customer is served by Integrated Digital Loop Carrier ("IDLC") facilities. This claim is irrelevant. As explained above, the Commission need only evaluate operational impairment if it determines that the ILEC has not satisfied the FCC's triggers. Moreover, while Verizon does not provision UNE analog voice grade loops over IDLC facilities, it routinely provisions such loops to CLECs' customers over alternative copper loops or Universal Digital Loop Carrier ("UDLC") even when the end user gets its Verizon service over IDLC. This is expressly permitted under the FCC's hybrid loop unbundling rules. TRO ¶ 297. Therefore, while MCI may take issue with those loop unbundling rules, its claim is irrelevant to the mass market switching trigger analysis.

Q.

SHOULD EXAMINE CLEC BUSINESS PLANS AND UNE-L CUSTOMER BASES TO DETERMINE WHETHER A CLEC IS "ACTIVELY PROVIDING VOICE SERVICE". IS THIS ALLOWED BY THE TRO?

A. No. The requirement that a CLEC is "actively providing voice service" is satisfied by evidence that it is currently serving mass market customers using its own switching. Verizon has proven this for each of the qualifying carriers in my initial Direct Testimony. CLEC responses to Staff interrogatories confirm the evidence submitted by Verizon. See Proprietary Attachment 1. Moreover, determining whether a carrier is "likely to continue" providing voice service to

SEVERAL OF THE CLECS ARGUE THAT THE COMMISSION

mass market customers does not give the Commission the discretion to examine

the viability of a particular CLEC's business plan or whether the CLEC is adding new customers. Indeed, the FCC specifically rejected CLEC arguments that its impairment analysis be based on a CLEC's individual business plan.  $TRO \ 115$  ("We will not, as some commenters urge, evaluate whether individual requesting carriers or carriers that pursue a particular business strategy are impaired without access to UNEs...[W]e agree with commentators that argue we cannot order unbundling merely because certain competitors or entrants with certain business plans are impaired. ") The FCC also found that states could not look at issues such as the "financial stability or well-being of the competitive switching providers" in applying the triggers.  $TRO \ 500$ . The FCC was clear that, in examining whether a CLEC is "likely to continue" to "offer[] and [be] able to provide service," the Commission may look only at whether a CLEC has affirmatively indicated that it is exiting the market altogether, not at whether the carrier may be losing customers to its competitors, or increasing its reliance on a UNE-P strategy.

A.

Q. EVEN THOUGH AT&T SERVES MASS MARKET BUSINESS
CUSTOMERS USING ITS OWN SWITCHING, AT&T ARGUES THAT
IT SHOULD NOT BE CONSIDERED A TRIGGERING CARRIER
BECAUSE IT WOULD RATHER SERVE CUSTOMERS USING UNE-P
THAN UNE-L. DOES AT&T'S CLAIM HAVE MERIT?

No, under the TRO, a carrier that serves mass market customers using its own switching is a triggering carrier, even if it is also using UNE-P to serve other customers and may prefer that strategy. As the Ohio Commission recently ruled, "the market entry of competitors using UNE-P to serve customers, and their

business plans that are focused on using the highest profitability entry method, are irrelevant to the determination whether the competitive provider is impaired without access to the unbundled local switching." Ohio Order at 33. In other words, the fact that AT&T has found it more profitable to rely on UNE-P to serve the majority of its mass market customers is irrelevant to the trigger analysis, which looks at whether AT&T serves any mass market customers using its own switching. Differences in profitability between the two strategies is not the standard for application of the trigger. Moreover, as noted above, the fact that AT&T articulates a "business plan" that it states does not include serving mass market customers with its own switches is irrelevant. Indeed, to conclude otherwise, would invite CLECs to articulate similar "business plans" in an effort to undermine a demonstration that the self provisioning switching triggers have been met.

A.

### B. RESPONSES TO SPECIFIC FACTUAL ALLEGATIONS IN CLEC

TESTIMONY

Q. IN ADDITION TO THE MORE GENERAL ARGUMENTS ADDRESSED
ABOVE, THE CLECS RAISE ADDITIONAL CLAIMS THAT SPECIFIC
CARRIERS IN VERIZON'S LINE COUNT STUDY SHOULD BE
DISQUALIFIED. DO YOU AGREE?

No. As demonstrated in Proprietary Attachment 1 and Attachment 2, the CLEC responses to the discovery requests received to date are consistent with results of Verizon's Line Count Study, and demonstrate that each of the carriers identified in Verizon's Direct Testimony does, in fact, serve mass market customers in the MSAs identified by Verizon. Because the CLEC's own data confirms that

Verizon meets the FCC's mass market switching trigger in the Tampa MSA, the Commission should make a finding of no impairment in that market. It bears mention that in response to the discovery requests propounded by the Staff, and other parties, several CLECs identified the Verizon wire center locations where they provide voice grade DS0 service to mass market customers using their own switches, or the switches of an affiliate. In addition, some of those CLECs provided even more granular information, identifying the total number of voice grade equivalent lines that they provide to customers in each wire center. In contrast, other CLECs have provided deficient responses that make a side-by-side comparison with the results of Verizon's Line Count Study difficult, as described later in our testimony. Verizon will seek to obtain detailed information from carriers that have not provided complete data so that that this information is available to the Commission.

## 15 Q. PLEASE RESPOND TO CLAIMS THAT CERTAIN CLECS SHOULD BE 16 EXCLUDED FROM THE MASS MARKET SWITCHING TRIGGER.

17 A. These claims are addressed below on a carrier-by-carrier basis:

#### 18 • Allegiance

Based on Verizon's Line Count Study, there can be no serious question that Allegiance is actively serving mass market business customers using its own switching in the Tampa MSA. Moreover, Allegiance itself does not dispute that it is a qualifying carrier for the purposes of the self-deployment trigger for mass market switching. Nevertheless, FCCA witness Gillan (Rebuttal at 45-46) claims that, because Allegiance is in bankruptcy and has entered into an agreement for the sale of some of its assets to Qwest, it cannot count toward the

triggers. This is precisely the type of information that the Commission *may not* consider as part of its trigger analysis. Indeed, in holding that "states *shall not* evaluate any other factors, such as the financial stability or well-being of the competitive switching providers," the FCC explicitly recognized that "[r]egardless of [a competing carrier's] financial status, the physical assets remain viable and may be bought by someone else and remain in service."  $TRO \ \ 500$ . Therefore, it is irrelevant that Qwest and Allegiance have entered into an agreement for the sale of the Allegiance assets as part of Allegiance's Chapter 11 plan.

Mr. Gillan also claims that Qwest will cease providing service to the mass market. (Gillan Rebuttal at 45-46). This claim is pure speculation. To Verizon's knowledge, Allegiance has not filed a notice to terminate service in the Florida and it is still actively serving the mass market in the Tampa MSA using its own deployed switches. Indeed, Allegiance's network is robust, and thus it is unlikely that Allegiance will terminate service in Florida. As reported by Business Week:

[Allegiance] has perhaps the most robust network of any telecom competitor to the Baby Bells. Launched in 1997 by telecom veteran Royce Holland, Allegiance serves 100,000 small and midsize businesses in 36 markets. Whoever picks up its assets acquires infrastructure, employees, and customer relationships that would take years and billions of dollars to establish. Allegiance raised \$3 billion to build its network. "For anyone that wants to be a national player, this gives them a natural leg

#### up," Holland says.

Qwest Opens the War for Allegiance, Business Week Online, December 19, 2003. Qwest's CEO Richard Notebaert certainly does not intend to terminate service in Florida. He has been quoted as saying that the Allegiance deal "will take [Qwest] down a layer or two in the customer base" to serve smaller businesses. Qwest to Buy Allegiance Telecom, Chicago Tribune, p. 3, December 19, 2003. Clearly, the value of the Allegiance purchase to Qwest is obtaining access to the existing Allegiance small and medium business customer base. Therefore, even if evidence of the proposed bankruptcy sale of Allegiance's assets were relevant to the triggers – which it is not – there is absolutely no basis for a claim that the Allegiance assets will no longer be used to serve the mass market if the sale is consummated.

Mr. Bryant also argues that Allegiance should not count towards the self provisioning switching trigger because Allegiance only serves mass market business customers. Mr. Bryant's argument on this point is without merit for the reasons discussed above.

#### SBC Telecom

FCCA witness Gillan claims that SBC Telecom should not be considered to "actively" provide service to mass market customers using its own switches because it is providing service to mass market customers pursuant to a merger agreement. According to Mr. Gillan, SBC Telecom agreed to deploy switches and provide service to mass market customers out-of-franchise in exchange for approval of its merger with Ameritech. However, the FCC's trigger analysis

does not look at why a particular carrier is serving mass market customers in the relevant geographic market using its own switching, only whether the carrier is doing so.

#### AT&T

The arguments raised by Mr. Bryant and Mr. Gillan in an effort to exclude AT&T from the self provisioning mass market switching triggers are without merit for the reasons discussed above. The evidence submitted by Verizon confirms, and AT&T does not dispute, that it is serving mass market business customers using its own switch in the Tampa MSA, and elsewhere in Florida. While AT&T did not provide specific line counts by wire center in its responses to Staff's data requests, it did specify that it was providing service to business customers at the DSO levels in various wire centers within the Tampa MSA, and its data was largely consistent with the evidence submitted in its initial Line Count Study. See Proprietary Attachment 1. AT&T's principal argument as to why it should not count towards the switching triggers is that it is "not actively marketing local service" using its own switching. See Bryant Rebuttal, Exhibit MTB 9. This argument is without merit. The test is not whether a carrier is "actively marketing", but whether it is "actively providing voice service" (TRO ¶ 499) – a test AT&T meets for the reasons discussed above.

#### • ITC^DeltaCom/Business Telecom

As Mr. Gillan points out in his rebuttal testimony, ITC^DeltaCom has recently purchased the assets of Business Telecom. Verizon's Line Count Study and Business Telecom's own responses to the Staff's data requests show that

Business Telecom is providing service to mass market customers using its own switching. Verizon's Line Count study confirms that ITC^DeltaCom also serves mass market customers using its own switches in Florida. While Mr. Gillan speculates about the future business plan of ITC^DeltaCom, such speculation is irrelevant to the application of the triggers. Indeed, there is no credible evidence that ITC^DeltaCom will cease serving mass market customers with its own switching as it currently does. *See* Proprietary Attachment 1.

#### • KMC Telecom

Verizon's Line Count Study shows that KMC Telecom is providing local exchange services in various wire centers throughout the Tampa MSA. KMC's responses to Staff's switching data requests confirms this fact. *See* Attachment 1. Mr. Gillan (Rebuttal at 31-34) acknowledges that KMC provides DS0 level service to customers, but argues that KMC should not count because it does not "actively market" to mass market customers. This argument is without merit for the reasons addressed above. Indeed, the fact that KMC provisions service to such customers confirms that it is not impaired since it has demonstrated that it can provision such service to mass market customers.

#### MCI/WorldCom

Verizon's Line Count Study and WorldCom's responses to Staff's switching data requests confirm that it is providing local exchange service to mass market customers in the Tampa MSA. Mr. Bryant asserts that WorldCom is "not using UNE-L" (Bryant Rebuttal, Attachment MTB 9), and seeks to rely on the

rebuttal testimony of MCI Witness Sherry Lichtenberg to support his argument. In supplemental testimony filed on January 22, 2004, Ms. Lichtenberg attempts offer additional arguments to expand on her earlier testimony and bolster MCI's claim that it should not count toward. In doing so, Ms. Lichtenberg acknowledges that MCI does provision some UNE-L lines in Florida, and that while most of those lines serve small, medium, and large-sized business customers. The fact that MCI has provisioned individual DS0 lines to customers using its own switching and ILEC-provided loops and that "MCI uses UNE-L to meet customer specific needs that MCI can only fulfill through its UNE-L product" (Lichtenberg Supplemental at 2-3) demonstrates that it does not face impairment for serving mass market customers using UNE-L. Therefore, there is no basis for excluding WorldCom from the switching self provisioning CLEC count.

#### Xspedius

Mr. Gillan claims that Xspedius should be excluded from the self provisioning switching count because "Xspedius does not serve the small business and residential market utilizing its switches." (Gillan Rebuttal at 49). Mr. Gillan contends that Xspedius "principal" business is aimed at medium and large business enterprise customers. (Gillan Rebuttal at 50). As discussed above, these facts should not exclude a CLEC from the self provisioning switch counts where, as in this case, the CLEC is presently serving mass market customers (business or residence customers) using its own switch. Verizon's Line Count Study shows that Xspedius is providing such service in various wire centers within the Tampa MSA and has thus demonstrated that it is not impaired in its

1		ability to provide such service to mass market customers using its own
2		switches.
3	Q.	DOES THIS CONCLUDE YOUR SURREBUTTAL TESTIMONY?
4	A.	Yes.
5		
6		
7		
8		
9		
10		
11		
12		
13		
14		
15		
16		
17		
18		
19		
20		
21		
22		
23		
24		
25		

pl-4=paf (rescan-in)

## FLORIDA COMBINED RESULTS OF LOOP AND FACILITIES-BASED STUDIES AND DISCOVERY RESPONSES Includes Both Verizon and CLEC Proprietary Data PUBLIC VERSION

NSA	DENSITY SWIRE CENTER O	CLU WIRE CENTER NAME	CLEC NAME	VERIZON COUNT	CLEC COUNT
ampa-St Petersburg-Clearwater, FL Metropolitan Statistical Area	1 BAYUFLXA	BAYOU FL	5 / Marine 10 / 20		237
			, ,	424	48
1					(note 2)
	BAYUFLXA Total			497	(note 2) 715
	BHPKFLXA	BEACH PARK FL	7. 1.5.4	317	(note 3)
				317	(note 1)
				603	612
			1.11		(note 2)
				17	(note 2)
	DUDKE VA T-1-1			941	(note 3)
	BHPKFLXA Total BYSHFLXA	BAYSHORE FL	F 13	541	(note 2)
	BYSHFLXA Total				(note 2)
	CLWRFLXA	CLEARWATER FL			110
				844 29	(note 3)
				157	429 563
	1			501 185	(note 2)
				3 102	(note 1)
				4	(note 2)
	CLWRFLXA Total CNSDFLXA	COUNTRYSIDE FL	- 23 3	1,821	1106
	CINGDILLAN	SSS.TITTOIDE IE	r ~ .	345	(note 3)
			1 '	486	599
			* *		(note 2) (note 1)
			, š, ž		(note 2)
	CNSDFLXA Total	CARROLLWOOD FL		1,016	733
	CRANDIESA	ordinozen ood i z		516	(note 3)
			1 / 4	1,251	1306
					(note 2)
			143.5		(note 1) (note 2)
	CRWDFLXA Total DNDNFLXA	DUNEDIN FL	S1 "24	1,774	1438
j	BINDIN EXA	DONEDINTE	3 3 4	178	214
			- 15 m		(note 2) (note 2)
	DNDNFLXA Total	FEATHERSOUND FL		178	
	FHSDFLXA	FEATHERSOUND FE		33	560
			\$ 1 3 Sec. 35	320 181	(note 2)
			\$ 25.5	1	(note 2)
	FHSDFLXA Total	GANDY FL	J &	534	1003
				182	1073
	1		A Marie Carlo	182	(note 2)
	GNDYFLXA Total		FFR	182	(note 2) 1425
	HYPKFLXA	HYDE PARK FL			10
				244	(note 3)
				799	
				1	(note 2)
	HYPKFLXA Total	INDIAN ROCKS FL		1,043	95
	I I I I I I I I I I I I I I I I I I I		1 hs		(note 2)
	INRKFLXX Total			1	(note 2)
	LLMNFLXA	LEALMAN FL	1/4	250	6:
			34.5		(note 3)
	<i>i</i> 1		A. F	331	(note 2)
	! !	1			(note 2)
	LLMNFLXA Total	LARGO FL		681	450
	LLMNFLXA Total LRGOFLXA	LARGO FL		T	(note 3)
		LARGO FL	, , , , , ,	T	10:
	LRGOFLXA		200	432	(note 3) (note 2) (note 2)
			3, 3, 4, 5,	432	(note 3) 11 (note 2) (note 2) 12 33
	LRGOFLXA		30 40	432	(note 3)  (note 2) (note 2)  12  (note 3)
	LRGOFLXA			432	(note 3)  (note 2) (note 2)  (note 2)  12  (note 3)  1;

# FLORIDA COMBINED RESULTS OF LOOP AND FACILITIES-BASED STUDIES AND DISCOVERY RESPONSES Includes Both Verizon and CLEC Proprietary Data PUBLIC VERSION

MSA.	DENSITY ZONE	WIRE CENTER CLU	WIRE CENTER NAME	GLEC NAME	VERIZON COUNT	(note 1)
		NGBHFLXA Total	L		1,238	(note 2)
		OLDSFLXA	OLDSMAR FL		1,122	
		0.550. 2.51				
				<b> </b>	411	( 2)
						(note 2) (note 2)
		OLDSFLXA Total	L		411	(11515-1)
		PNLSFLXA	PINELLAS FL	1 1 1 1 1 1 1 1		
	1	1				(note 3)
					34	
		ľ			506	
				i Bilyaka ed		(note 2)
			1		8	(note 1)
	ĺ					(note 2)
	ļ	PNLSFLXA Total	1		1,255	(note 3)
		PSDNFLXA	PASADENA FL		210	(HOLE 3)
				and the second s	222	
	Ì					(note 2)
	ļ			1 1	<u> </u>	(note 2)
	i	PSDNFLXA Total		192 m 20222 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2	438	ļ
		SGBEFLXA	SOUTH GULF BEACH FL	100 m		(note 2)
			1			(note 2)
		SGBEFLXA Total	1			
	i	SLSPFLXA	SULPHUR SPRINGS FL	35 647 ( KW)		
		1			392	(note 3)
				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,142	
				,	1,142	(note 2)
				s-		(note 2)
		SLSPFLXA Total			1,534	
		SNSPFLXA	SEVEN SPRINGS FL	, ,	4	(note 2)
		1				(note 2) (note 2)
	ĺ	SNSPFLXA Total	1			
		SPBGFLXA	ST PETERSBURG MAIN	N FL		
				The state of the s	1	(note 1)
	1	1			125 376	
			1		110	(note 2)
	1		1		.,,	(note 2)
	1	SPBGFLXA Total			611	
		SPBGFLXS	ST PETERSBURG SOU	ITH PL	1	(note 2)
			[	Mar oper i z	4	(note 2) (note 2)
		SPBGFLXS Total				
		STGRFLXA	ST GEORGE FL			(note 3)
	1	1				
	1	1		* * *	203	(1.0.0 0)
				*	1	
					350	
					350 1	(note 2) (note 2)
		STGRFLXA Total			350	(note 2) (note 2)
		STGRFLXA Total SWTHFLXA	SWEETWATER FL		350 1 634	(note 2) (note 2)
			SWEETWATER FL		350 1 634 515	(note 2) (note 2)
			SWEETWATER FL		350 1 634 515 196 146	(note 2) (note 2) (note 3) (note 1)
			SWEETWATER FL		350 1 634 515 196	(note 2) (note 2) (note 3) (note 1)
			SWEETWATER FL		350 1 634 515 196 146 1,215	(note 2) (note 2) (note 3) (note 1)
			SWEETWATER FL		350 1 634 515 196 146 1,215	(note 2) (note 3) (note 1) (note 2) (note 1)
			SWEETWATER FL		350 1 634 515 196 146 1,215	(note 2) (note 3) (note 1) (note 2) (note 1)
		SWTHFLXA	SWEETWATER FL		350 1 634 515 196 146 1,215	(note 2) (note 3) (note 1) (note 2) (note 1) (note 2)
			SWEETWATER FL		350 1 634 515 196 146 1,215 12 138	(note 2) (note 3) (note 1) (note 2) (note 1)
		SWTHFLXA			350 1 634 515 196 146 1,215 12 138 2,222	(note 2) (note 3) (note 1) (note 1) (note 1) (note 2) (note 2)
		SWTHFLXA			350 1 634 515 196 146 1,215 12 138 2,222	(note 2) (note 3) (note 1) (note 2) (note 1)
		SWTHFLXA			350 1 634 515 196 146 1,215 12 138 2,222	(note 2) (note 3) (note 1) (note 2) (note 1) (note 2) (note 2)
		SWTHFLXA			350 1 634 515 196 146 1,215 12 138 2,222	(note 2) (note 3) (note 1) (note 2) (note 1) (note 2) (note 2)
		SWTHFLXA			350 1 634 515 196 146 1,215 12 138 2,222	(note 2) (note 3) (note 1) (note 2) (note 1) (note 2) (note 3) (note 3) (note 1)
		SWTHFLXA			350 1 634 515 196 146 1,215 12 138 2,222 84 81	(note 2) (note 3) (note 1) (note 2) (note 1) (note 2) (note 1) (note 2) (note 3) (note 1) (note 2) (note 2)
		SWTHFLXA Total TAMPFLXX			350 1 634 515 196 146 1,215 12 138 2,222 84 81	(note 2) (note 3) (note 1) (note 2) (note 1) (note 2) (note 3) (note 1) (note 2) (note 2) (note 2) (note 2) (note 3)
		SWTHFLXA Total TAMPFLXX TAMPFLXX			350 1 634 515 196 146 1,215 12 138 2,222 84 81	(note 2) (note 3) (note 1) (note 2) (note 1) (note 2) (note 3) (note 1) (note 2) (note 2) (note 2) (note 2) (note 3)
		SWTHFLXA Total TAMPFLXX	TAMPA MAIN FL		350 1 634 515 196 146 1,215 12 138 2,222 84 81 454	(note 2) (note 3) (note 3) (note 1) (note 2) (note 1) (note 2) (note 3) (note 1) (note 2) (note 3)
		SWTHFLXA Total TAMPFLXX TAMPFLXX	TAMPA MAIN FL		350 1 634 515 196 146 1,215 12 138 2,222 84 81	(note 2) (note 3) (note 1) (note 2) (note 1) (note 2) (note 3) (note 1) (note 2) (note 3) (note 2) (note 3)
		SWTHFLXA Total TAMPFLXX TAMPFLXX	TAMPA MAIN FL		350 1 634 515 196 146 1,215 12 138 2,222 84 81 454	(note 2) (note 3) (note 1) (note 2) (note 1) (note 2) (note 3) (note 1) (note 2) (note 3) (note 3) (note 3) (note 3) (note 2) (note 3)
		SWTHFLXA Total TAMPFLXX TAMPFLXX TAMPFLXX TAMPFLXX	TAMPA MAIN FL		350 1 634 515 196 146 1,215 12 138 2,222 84 81 454	(note 2) (note 3) (note 1) (note 2) (note 1) (note 2) (note 3) (note 1) (note 2) (note 2) (note 2) (note 3)
		SWTHFLXA Total TAMPFLXX TAMPFLXX TAMPFLXX TAMPFLXX TOTAL	TAMPA MAIN FL  TEMPLE TERRACE FL		350 1 634 515 196 146 1,215 12 138 2,222 84 81 454	(note 2) (note 3) (note 1) (note 2) (note 1) (note 2) (note 3) (note 1) (note 2) (note 2) (note 2) (note 3)
		SWTHFLXA Total TAMPFLXX TAMPFLXX TAMPFLXX TAMPFLXX	TAMPA MAIN FL		350 1 634 515 196 146 1,215 12 138 2,222 84 81 454	(note 2) (note 3) (note 1) (note 2) (note 1) (note 2) (note 3) (note 1) (note 2) (note 2) (note 2) (note 3)
		SWTHFLXA Total TAMPFLXX TAMPFLXX TAMPFLXX TAMPFLXX TOTAL	TAMPA MAIN FL  TEMPLE TERRACE FL		350 1 634 515 196 146 1,215 12 138 2,222 84 81 454 454 602	(note 2) (note 3) (note 1) (note 2) (note 1) (note 2) (note 3) (note 1) (note 2) (note 2) (note 2) (note 3) (note 2) (note 2) (note 2) (note 2) (note 2) (note 3)
		SWTHFLXA Total TAMPFLXX TAMPFLXX TAMPFLXX TAMPFLXX TOTAL	TAMPA MAIN FL  TEMPLE TERRACE FL		350 1 634 515 196 146 1,215 12 138 2,222 84 81 454 454 602 602	(note 2) (note 3) (note 3) (note 1) (note 2) (note 3) (note 1) (note 2) (note 3) (note 1) (note 2) (note 2) (note 3) (note 2) (note 2) (note 2) (note 2) (note 3)
		SWTHFLXA Total TAMPFLXX TAMPFLXX TAMPFLXX TAMPFLXX TOTAL	TAMPA MAIN FL  TEMPLE TERRACE FL		350 1 634 515 196 146 1,215 12 138 2,222 84 81 454 454 602 602	(note 2) (note 3) (note 1) (note 2) (note 1) (note 2) (note 3) (note 1) (note 2) (note 3) (note 2) (note 2) (note 3) 2 (note 2) (note 3) 2 (note 3) 3
		SWTHFLXA Total TAMPFLXX TAMPFLXX TAMPFLXX TMTRFLXA TMTRFLXA UNVRFLXA	TAMPA MAIN FL  TEMPLE TERRACE FL		350 1 634 515 1986 146 1,215 12 138 2,222 84 81 454 454 602 602	(note 2) (note 3) (note 1) (note 2) (note 1) (note 2) (note 3) (note 1) (note 2) (note 2) (note 2) (note 3) (note 2) (note 3) (note 3)
		SWTHFLXA Total TAMPFLXX TAMPFLXX TAMPFLXX TAMPFLXX TOTAL	TAMPA MAIN FL  TEMPLE TERRACE FL		350 1 634 515 196 146 1,215 12 138 2,222 84 81 454 454 602 602	(note 2) (note 3) (note 1) (note 2) (note 3) (note 1) (note 2) (note 3) (note 2) (note 2) (note 3) (note 2) (note 3) (note 3) (note 3)

# FLORIDA COMBINED RESULTS OF LOOP AND FACILITIES-BASED STUDIES AND DISCOVERY RESPONSES Includes Both Verizon and CLEC Proprietary Data PUBLIC VERSION

1NSA	DENSITY ZONE	WIRE CENTER CLU	WIRE CENTER NAME	CLEC NAME	VERIZON COUNT	CLEC COL	)
3. 1. 1. 18. 1. 18. 1. 18. 1. 18. 18. 18.	Es ADRIES,	V 20			330	(note 2)	3
				ý		(note 2)	-4
		WLCRFLXA Total	TAMPA WESTSIDE FL	1	330		2
	!	WSSDFLXA	TAMPA WESTSIDE FL		545	(note 3)	
				,	106	(note 1)	4
					1,628	( 2\	16
					11	(note 2) (note 1)	
				1 m	28	( a)	
		NUCCOEL VA Total		<u> </u>	2,349	(note 2)	23
	1 Total	WSSDFLXA Total			21,318		20,0
		ALFAFLXA	ALAFIA FL			(note 2) (note 2)	
		ALFAFLXA Total					_
	Į.	BRNDFLXA	BRANDON FL		478	(note 3)	
					1,479		1
				18 38	1	(note 2)	
					13	(note 1) (note 2)	
		BRNDFLXA Total	<u> </u>	1 3	1,970		1,
	1	HDSNFLXA Total	HUDSON FL				
		HDSNFLXA Total		~8.0. ^8. 81. **	*	(note 2)	
		KYSTFLXA	KEYSTONE FL	N. W. Corre			
					1	(note 2)	
					<del> </del>	(note 2)	_
		KYSTFLXA Total	LUTZ FL		+	+	
		LUIZFLAA	101212			(noto 2)	
						(note 2) (note 2)	
	1	LUTZFLXA Total				(note 2)	_
		MNLKFLXA MNLKFLXA Total	MOON LAKE FL		+		
		NPRCFLXA	NEW PORT RICHEY FL	7 Y	438	(note 3)	
				1 2.00 ×		(note 2)	
	Ì				,, 1 <sup>1</sup>		
	\	NPRCFLXA Total		* *	44	(note 2)	_
	-	SKWYFLXA	SKYWAY FL		47	5 (-ata 3)	
					1 "	5 (note 3)	
				* * * * * * * * * * * * * * * * * * * *	41		
				, ,		(note 2) (note 2)	
		SKWYFLXA Total			58	9	
		SMNLFLXA	SEMINOLE FL		,		
	ļ	1			28		
					`. <b>!</b>	(note 2) (note 2)	
		SMNLFLXA Total			28	0	
		TAMPFLXE	TAMPA EAST FL	The state of the s	32	(note 3)	
			}		1,04		
				***	1	(note 2)	
	1					9 (note 1) 90	
			1	L	1	(note 2)	
		TAMPFLXE_Total			1,46	53	_
	1	TRSPFLXA	TARPON SPRINGS FL	**	4:	29 (note 3)	
				14	1	(note 2)	
		1		7.3		(note 2)	
		TRSPFLXA Total	huma my attack c		4	29	
	-	WLCHFLXA	WESLEY CHAPEL FL	,	1		
				. *		(note 2) (note 2)	
	ì	WLCHFLXA Total		-		(note 2)	
		YBCTFLXA	YBOR FL				
	Į.				5	46	
				,	- 1	(note 2)	
		VOOTEL VA. T. V.		<u>. L</u>		(note 2)	
		YBCTFLXA Total ZPHYFLXA	ZEPHYRHILLS FL	7	<b></b>		
				,		(note 2)	
	2 Total	ZPHYFLXA Total			5,7		
	rea Total				27,0	MA I	

## FLORIDA COMBINED RESULTS OF LOOP AND FACILITIES-BASED STUDIES AND DISCOVERY RESPONSES Includes Both Verizon and CLEC Proprietary Data PUBLIC VERSION

MSA DENSITY WIRE CENTER CLU WIRE CENTER NAME CLEC NAME 20NE	IE VERIZON COUNT GLEC	
Grand Total	27,044	26,316

Note 1. Where the CLECs identified line counts by wire center in response to Staff's TRO Data Request, Venzon included the data in Column K (# of VG in use) as modified by Columns Q (voice, data service identification). Where CLECs provided multiple CLLI codes for wire centers with the same first 8 digits but with different 3 digit endings such as Business Telecomm provided, e.g., CLWRFXLARSO and CLWRFXLA44H the line counts were totaled. As DeltaCom recently purchased the assets of Business Telecom, those line counts were added together and are shown as DeltaCom lines. Certain CLECs (AT&T and SBC Telecom) did not provide line counts, but did indicate presence in vanous were centers which is depicted. Adeptine and Flonda Digital Networks provided line counts by wire center but did indicate presence in vanous were centers which is depicted. Adeptine and Flonda Digital Networks provided line counts by wire center but did not should be counted as a triggening CLEC and confirms that Venzon correctly counted FDN in the market in which it is seeking relief.

Differences in Venzon Counts and CLEC Counts may be due to a vanety of limited to the different time frames in which the information was gathered (Venzon Line Count Study counts are from September 2003)

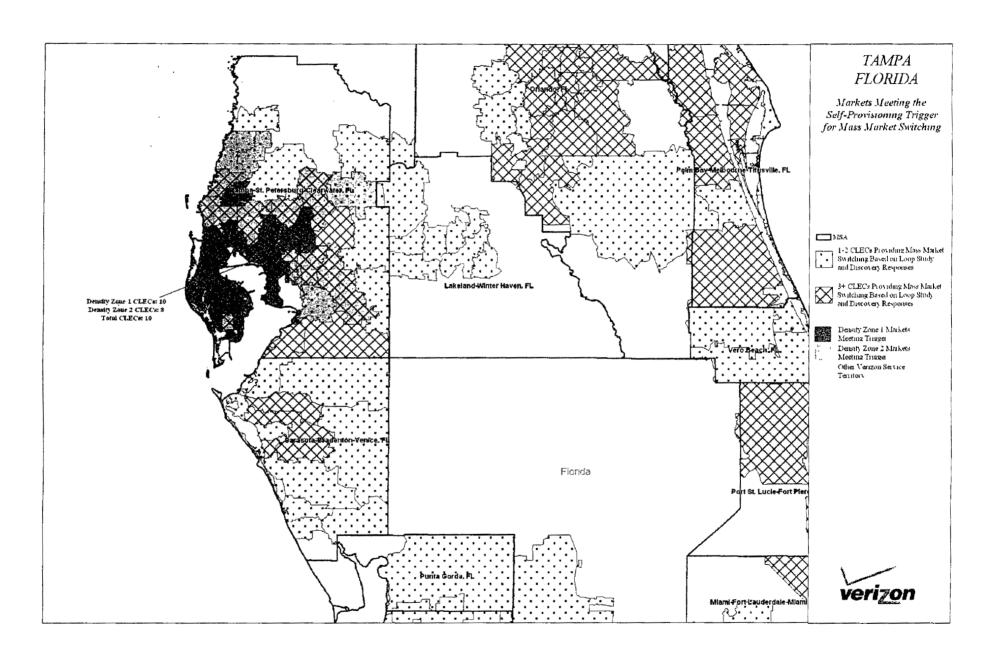
Note 2: Certain CLECs, KMC Telecom and XO Comm. provided line counts by switch vs wire center. Therefore, the CLEC counts for these camers do not include the following line counts.

MSA	CLEC	LOGATION /	SWITCH CLU	CLEC UNE COUNTS
Tampa-St Petersburg-Clearwater, FL	3	Clearwater FL	CLWRFLWXDSO	3,946
	3 , , , , ,	Total		3,946
		5904A Hampton Oaks		
:	1987	Pkwy, Tampa, FL	TAMSFLCZDSO	46,516
1	1 1	5904A Hampton Oaks		
	* * .	Pkwy, Tampa, FL	TAMSFLCZDS2	4,872
		Total		51,388

51,388]

Line count totals for KMC include 4 wire centers not contained in the Tampa-St. Petersburg-Clearwater FL MSA, DZ 1-2, line count totals for XO Comm include multiple wire centers not contained in the Tampa-St. Petersburg-Clearwater FL MSA, DZ 1-2. Both line count totals include voice and data

Note 3: Venzon is attempting to obtain copies of Allegiance's and Xspedius' responses to the Staff's TRO Data Request



FULP SURREBUTTAL ATTACHMENT 2