#### BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Joint petition for show cause proceedings against Verizon Florida LLC for apparent violation of Rule 25-4.070, F.A.C., Customer ISSUED: January 5, 2009 Trouble Reports, and impose fines, by the Office of the Attorney General, Citizens of the State of Florida, and AARP.

DOCKET NO. 080278-TL ORDER NO. PSC-09-0015-SC-TL

The following Commissioners participated in the disposition of this matter:

MATTHEW M. CARTER II, Chairman LISA POLAK EDGAR KATRINA J. McMURRIAN NANCY ARGENZIANO NATHAN A. SKOP

### ORDER TO SHOW CAUSE

#### BY THE COMMISSION:

#### I. Case Background

In 2001 in Docket No. 991376-TL, In Re: Initiation of Show Cause Proceedings Against GTE Florida Incorporated for Violation of Service Standards, Verizon agreed to make a voluntary contribution to the General Revenue Fund in the amount of \$2 million to settle the company's apparent violation of Rule 25-4.070(3)(a), Florida Administrative Code (F.A.C.), Restoration of Interrupted Service, and Rule 25-4.066, F.A.C., Installation of Primary Service, for the years 1996 through 1999. In Order No. PSC-02-0146-AS-TL, issued February 1, 2002, we approved the company's settlement offer. From 2001 through 2004, Verizon successfully met or exceeded the requirements of our service quality standards.

On May 15, 2008, Attorney General Bill McCollum (Attorney General), the Citizens for the State of Florida (Citizens), and the American Association of Retired Persons (AARP), (collectively, the Petitioners) filed a joint petition requesting that we issue a Show Cause Order against Verizon Florida LLC (Verizon) requiring Verizon to show cause why it should not be penalized approximately \$6.5 million for the company's apparent violation of Rule 25-4.070, F.A.C., Customer Trouble Reports. The Petitioners allege that the rate at which Verizon meets the performance standard for Rule 25-4.070, F.A.C., has declined in recent years and is below the required 95% compliance standard. The Petitioners allege that Verizon willfully violated the telephone service quality rule, Rule 25-4.070, F.A.C., two hundred and sixty-two (262) times in 2007. On June 9, 2008, Verizon filed a response and answer to the Joint Petition. Verizon requests that we deny the Petitioners' request to issue a Show Cause Order.

DOCUMENT NUMBER - CATE

00041 JAN-58

### Impact on Wholesale Quality of Service

By Order No. PSC-03-0761-PAA-TP, issued on June 25, 2003, in Docket No. 000121C-TP, In Re: Investigation into the establishment of operations support systems permanent performance measures for incumbent local exchange telecommunications companies. (VERIZON FLORIDA TRACK), we approved a Verizon wholesale performance measurement plan to ensure that competitive local exchange companies (CLECs) receive nondiscriminatory access to Verizon's operations support systems (OSS), and consequently, foster the continued development of competition in Florida's telecommunications market. Verizon's Performance Measurement Plan (PMP) identifies and establishes performance measurements in key operational areas that CLECs and this Commission use to measure Verizon's performance for the purpose of detecting and correcting any degradation of service provided to CLECs. A critical component of assessing the quality of service provided to CLECs is the level of performance that Verizon provides to its retail customers.

Specific performance measurement standards established within the PMP are used by CLECs and this Commission to measure the level of service Verizon provides to its wholesale customers versus the level of performance Verizon provides to its retail customers. These performance standards are known as retail analogs and are critical to the monitoring of retail-wholesale relationships. Verizon is required to provide, at a minimum, the same level of service to CLECs as Verizon provides to its retail customers. A decline in the retail quality of service may result in a decline in Verizon's wholesale performance level obligation. Consequently, CLEC customers may also experience a decline in service quality as a result of Verizon's decline in retail quality of service.

We are vested with jurisdiction of these matters pursuant to Sections 364.01(4), 364.03, 364.17, 364.18, and 364.285, Florida Statutes.

### II. Analysis

### A. Parties' Arguments

### Joint Petition

During 2007, the Petitioners allege that Verizon's reports show that Verizon failed to achieve 95% compliance with the restoration of interrupted service interval, as required by Rule 25-4.070(3)(a), F.A.C., a total of 119 times. Verizon's reports indicate that it failed to meet the service interval 70 times for exchanges with more than 50,000 access lines and 49 times for exchanges with less than 50,000 access lines.

The Petitioners also allege that in 2007 Verizon failed to clear 95% of service affecting trouble reports within 72 hours, as required by Rule 25-4.070(3)(b), F.A.C., a total of 143 times. In exchanges with less than 50,000 access lines, the company reported that it failed 55 times to clear 95% of the service affecting trouble reports within 72 hours. In exchanges with greater than 50,000 access lines, the company reported that it failed to meet the rule requirement 88 times.

### Verizon's Response

Verizon argues that the Petitioners' claim that the company's performance has been unsatisfactory is flawed for several reasons. Verizon believes that the Petitioners have drawn the wrong conclusions from the company's performance reports based on their misunderstanding of Rule 25-4.070, F.A.C., and their failure to recognize critical information in the reports that demonstrate the company's compliance with the rule. Verizon argues that Rule 25-4.070, F.A.C., does not authorize this Commission to impose penalties whenever the Incumbent Local Exchange Company (ILEC) does not achieve a 95% service level. Instead, Verizon argues that the rule is only designed to enable us to monitor performance rather than penalize for lack of performance.

Verizon asserts that the Petitioners have failed to take into consideration Verizon's investment in its fiber-to-the-premises (FTTP) network in Florida. Lastly, Verizon argues that the Petitioners have failed to recognize the competitiveness of the telecommunications market and that consumers are the ultimate regulators. \(^{1}\)

### B. Analysis of the Petition and the Response by Verizon

#### Petition

The Petitioners' conclusions were based upon the analysis of the information that was self-reported by Verizon. Based upon our review of the reported information, for both the service interruption and service affecting measures, Verizon apparently violated Rule 25-4.070, F.A.C., 262 times in 2007.

The Petitioners note that Verizon's performance has deteriorated over time. As reported by Verizon, the following table displays Verizon's out-of-service (OOS) and service affecting (SA) total percentages of troubles timely cleared, by year, for all exchanges from 2001-2007. Verizon's performance in 2007, as indicated in the table below, is significantly worse than any of the previous six years.

Year	200	1	200	2	200	3	200	4*	200	5*	200	)6	200	7
	oos	SA												
% Averages	97	99	96	99	95	96	95	96	92	94	93	93	89	84

\*Note: Years 2004 and 2005 data excludes hurricane-impacted months

<sup>&</sup>lt;sup>1</sup> We note that in Docket Nos. 080641-TP and 080159-TP, Verizon has asked for modification or repeal of all service standard rules.

Rule Interpretation: Rule 25-4.070, F.A.C., requires that each telephone company shall make all reasonable efforts to minimize the extent and duration of trouble conditions that disrupt (service interruption) or affect (service affecting) customers' telephone service. Service interruptions occur when the customer loses dial tone, e.g., the service does not work. Trouble conditions that affect telephone service are those that do not disrupt dial tone, but affect the service. For example, a customer may have noise on the line making it difficult to conduct a conversation. We have defined the service objectives in Rule 25-4.070, F.A.C., and the rule is provided in its entirety as Attachment E.

The service objectives provided in Rule 25-4.070(3) (a) and (b), F.A.C., are:

- (a) Service Interruption: Restoration of interrupted service shall be scheduled to insure at least 95 percent shall be cleared within 24 hours of report in each exchange that contains at least 50,000 lines and will be measured on a monthly basis. For exchanges that contain less than 50,000 lines, the results can be aggregated on a quarterly basis. For any exchange failing to meet this objective, the company shall provide an explanation with its periodic report to the Commission.
- (b) Service Affecting: Clearing of service affecting trouble reports shall be scheduled to insure at least 95 percent of such reports are cleared within 72 hours of the report in each exchange which contains at least 50,000 lines and will be measured on a monthly basis. For exchanges which contain less than 50,000 lines, the results can be aggregated on a quarterly basis.

### Verizon's Response

In its response to the petition, Verizon argues that Rule 25-4.070, F.A.C., does not establish absolute requirements for restoring service and clearing service-affecting troubles. Rather, it provides that ILECs must make "all reasonable efforts to minimize the extent and duration of trouble conditions that disrupt or affect customer telephone service."

While the rule does in fact state the above, Rule 25-4.070(3)(a), F.A.C., also clearly states that restoration of interrupted service **shall** be scheduled to insure that at least 95 percent **shall** be cleared within 24 hours of report in each exchange. In addition, Rule 25-4.070(3)(b), F.A.C., states in part, that clearing of service-affecting trouble reports **shall** be scheduled to insure that at least 95 percent of such reports are cleared within 72 hours of the report in each exchange.

Prior to 2005 incumbent local exchange companies were required to clear at least 95% of all trouble reports for service interruptions within 24 hours (or 72 hours for service affecting) on a monthly basis with no consideration for the size of the exchange, i.e., how many access lines were in each exchange. In exchanges with less than 50,000 access lines, companies often had difficulty meeting the 95% service objective on a monthly basis due to the lower number of trouble reports for small exchanges. In the smaller exchanges, missing one or two trouble reports in a month would often cause the company to miss the service objective for that month.

To address this problem with smaller exchanges, Rule 25-4.070, F.A.C., was revised in 2005 to allow the companies, for exchanges with less than 50,000 access lines, to aggregate the results on a quarterly basis instead of monthly. This change enabled the companies to manage their resources in the smaller exchanges more efficiently and made the service objectives less stringent for the company. On March 16, 2005, Order No. PSC-05-0282-FOF-TP was issued, adopting the rule amendments. The current rule became effective on April 3, 2005.

Also in 2005, Rule 25-4.085, F.A.C., Service Guarantee Program, was promulgated which allows a company to have some flexibility in quality of service plans that meet the changing needs of the companies with the caveat that we must find the plan to be beneficial to customers and in the public interest. Service guarantee plans for AT&T and Embarq include a limited waiver of Rules 25-4.066 and 25-4.070, F.A.C. Verizon has chosen to continue operation under these rules and has not sought a waiver.

<u>Critical Information in Verizon's Reports:</u> On a quarterly basis, Verizon submits a report entitled "Explanation of Missed Service Standards." The quarterly report contains Schedule 11, which addresses repair service (out-of-service trouble reports) and service-affecting trouble reports. For exchanges with greater than 50,000 access lines, Verizon explains on a monthly basis, and for exchanges less than 50,000 access lines, Verizon explains on a quarterly basis why the service standards were not met.

The schedules for 2007 were reviewed, and Verizon's explanations for missing a service standard can be generally placed in three categories. The three categories are:

1. For service-affecting trouble reports for exchanges greater than and less than 50,000 access lines, Verizon provided the same explanation sixteen times (twelve monthly responses and four quarterly responses) for missing service standards. Verizon's explanation was that the misses were due to manpower being reallocated from service-affecting trouble to out-of-service conditions. A conclusion may be drawn that Verizon did not have adequate personnel to address both the level of service-affecting trouble reports and the level of out-of-service trouble reports that were concurrently experienced in 2007. Verizon may have redirected its field personnel to support other objectives.

For out-of-service trouble reports for exchanges greater than and less than 50,000 access lines, Verizon provided the following statement for 29 exchanges that missed the standard during 2007: "(exchange name) experienced several outages which contributed to the missed objective by diverting manpower from other trouble to clear the outages." Typically, there were no additional amplifying remarks included with this statement.

2. In this category, Verizon's various explanations for missing out-of-service standards include equipment outages caused by lightning, wet splices/cables, cable cuts, vandalism, excessive rain/thunderstorms, fire, limited holiday manpower, etc. Overall, it appears that approximately 55 exchanges were affected by a combination of these causes. Verizon most likely was subjected to these same types of experiences prior to 2007, during years in which the service standard objectives were met.

3. In reviewing the reports, Verizon frequently explained that the reason for missing the out-of-service standard was an increase in the number of outages in a particular exchange as compared to the same month in the prior year. This particular explanation was provided for more than 50 exchanges during 2007.

Verizon's FTTP Network: Verizon states that the Petitioners have failed to take into account the company's massive investment in its FTTP network. The company believes that its investment in the FTTP network demonstrates its commitment to its consumers and exhibits the company's more than reasonable efforts to meet the service quality objectives. Verizon also believes that as more customers move from the existing copper network to the FTTP network, the customers' overall service quality should improve. Verizon made no mention of the FTTP network in its 2007 reports. Other than by mention in the reports that Verizon continues to utilize a fluid workforce (construction and fiber), it is unknown if Verizon's workforce was shifted from work on the copper network to work on the FTTP network. Approximately 80% of Verizon's customers are still served by the copper network.

Verizon has indicated that the rate of service line troubles has dropped by almost 95% where the copper network was replaced by fiber. The company also indicated that the FTTP network, in significant part, has contributed to a 34% reduction in out-of-service and service-affecting trouble reports from the fourth quarter of 2005 through 2007. Despite the reduction in out-of-service and service-affecting trouble reports due to the FTTP network, Verizon's overall service quality declined during the same timeframe. It is our view that an investment in the FTTP network is not a justifiable reason for Verizon's failure to maintain and support its copper network, which currently serves the vast majority of Verizon's customers.

Competition in the Telecommunications Market: Verizon asserts that in the competitive telecommunications market the consumers are the ultimate regulators and impose the ultimate penalty by choosing another provider when they are dissatisfied with the company's performance. In 2006 Verizon reported an eleven percent (11%) decrease in the number of residential access lines for the period June 1, 2005 through May 31, 2006. For the period June 1, 2006 through December 31, 2007, the company reported a 19% decrease in the number of residential access lines.<sup>2</sup> Much of the decrease is due to customers choosing a competitor which could be due, in part, to customer dissatisfaction in Verizon's quality of service.

### C. 2007 Reported Data

### 1. Analysis of Verizon's Performance for 2007

Verizon operates 24 exchanges for delivery of local exchange telecommunications services to its customers in Florida. Typically, nine exchanges serve more than 50,000 access lines and fifteen exchanges serve less than 50,000 access lines. Over time, the number of

<sup>&</sup>lt;sup>2</sup> Statutory requirements set forth in Section 364.386 and Section 364.161(4), F.S., require this Commission to report "the status of competition in the telecommunications industry" to the Legislature. The information listed was submitted by the company to be included in the report to the Legislature.

exchanges serving more or less than 50,000 access lines may vary due to the addition or loss of access lines in an exchange.

Service Interruption Performance - 2007

Exchanges with More than 50,000 Access Lines: For exchanges with access lines greater than 50,000, Verizon reported that it did not meet the restoration of service standard interval, as required by Rule 25-4.070 (3)(a), F.A.C., a total of 70 times in 2007. Table 1 shows the number of exchanges for which Verizon failed to achieve 95% compliance with the restoration of service standard interval, as required by month, for exchanges with greater than 50,000 access lines.

Exchange	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Times Standard Missed
Bradenton		X					X	X	X	X	X	X	7
Clearwater	X	X		X		X		X		X	X		7
Lakeland	X	X	X	X	X	X	X	X	X	X	X		11
New Port Richey		X						X	X		X	X	5
Sarasota	X	X				X	X	X	X	X	X	X	9
St. Petersburg		X				X		X	X	X			5
Tampa	X	X	X	X		X	X	X	X	X	X	X	11
Venice	X	X					X	X	X	X	X	X	8
Winter Haven	Х	Х			X	X	X	X	X		11.38.1		7

Our service standard rules require Verizon to restore 95% of out-of-service access lines per exchange, measured on a monthly basis. For the exchanges and time periods identified in Table 1, Verizon did not restore service within 24 hours for 24,612 access lines. To achieve 95% compliance across all exchanges and measurement periods, as required by rule, Verizon would have needed to timely restore 14,381 of these 24,612 access lines. The total number of access lines not timely restored to service and the total number of access line timely restorations required to satisfy the rule were derived from the 2007 data presented in Attachment A.

The following methodology was used to calculate the 2007 total access line numbers presented above for exchanges greater than 50,000 access lines. The relevant data are highlighted on the first page of Attachment A for the example that follows. For January 2007, the Clearwater Exchange shows 2,650 out-of-service cases reported. Verizon reported that it cleared 2,427 cases; thus, 223 access lines were not restored to service within 24 hours. To achieve 95% compliance in the Clearwater Exchange for January, Verizon should have cleared 2,518 of the 2,650 cases. Therefore, Verizon fell 91 cases short of achieving 95% compliance for the Clearwater Exchange. The monthly calculations for all exchanges were added together to determine the annual totals.

Exchanges with Less than 50,000 Access Lines: In 2007 Verizon reported that it failed to achieve 95% compliance with the restoration of service standard interval, as required by Rule 25-4.070 (3)(a), F.A.C., a total of 49 times in exchanges with less than 50,000 access lines. Table 2 identifies Verizon's exchanges with less than 50,000 access lines and identifies each quarter, by exchange, where Verizon failed to timely restore 95% of the access lines that were out-of-service.

Exchange	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Times Standard Missed
Bartow	X	X	X	X	4
Englewood			X	X	2
FrostProof	X		X	X	3
Haines City	X	X	X	X	4
Hudson			X	X	2
Indian Lakes	X	X	X	X	4
Lake Wales	X	X	X	X	4
Mulberry	X	X	X	X	4
Myakka	X	X	X	X	4
North Port Charlotte				X	1
Palmetto	X		X	X	3
Plant City	X	X	X	X	4
Polk City	X	X	X	X	4
Tarpon Springs		X	X	X	3
Winter Haven				X	1
Zephrhills			X	X	2

For the exchanges and time periods identified in Table 2, Verizon did not restore service within 24 hours for 8,948 access lines. To achieve 95% compliance across all exchanges and measurement periods, as required by rule, Verizon would have needed to timely restore 5,724 of these 8,948 access lines. See Attachment B.

Service-Affecting Performance - 2007

Exchanges with More than 50,000 Access Lines: Table 3 shows the number of exchanges in 2007 for which Verizon failed to clear 95% of the service-affecting reports within 72 hours, by month, for exchanges with greater than 50,000 access lines. Verizon reported that it did not meet the clearing of service-affecting reports standard, as required by Rule 25-4.070 (3)(b), F.A.C., a total of 88 times in 2007.

For the exchanges and time periods identified in Table 3, Verizon did not clear service-affecting trouble reports within 72 hours on 14,104 access lines. To achieve 95% compliance across all exchanges and measurement periods, as required by rule, Verizon would have needed

to timely clear service-affecting trouble reports for 9,714 of these 14,104 access lines. See Attachment A.

Exchange	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Times Standard Missed
Bradenton	X						X	X	X	X	X		6
Clearwater	X	X	X	X	X	X	X	X	X	X	X	X	12
Lakeland	X	X	X	X	X	X	X	X	X	X	X	X	12
New Port													
Richey	X	X	X	X	X	X	X	X	X	X	X	X	12
Sarasota	X	X	X	X		X	X	X	X	X	X	X	11
St. Petersburg	X	X	X	X		X	X	X	X	X	X	X	11
Tampa				X		X	X	X	X	X	X		7
Venice	X			X			X	X	X	X	X	X	8
Winter Haven	X	X	X	X	X	X	X	X	X	1000	Jan E	10 14	9

the 4<sup>th</sup> Quarter 2007. X - Missed

Exchanges with Less than 50,000 Access Lines: Table 4 identifies exchanges in 2007 for which Verizon failed to clear 95% of the service affecting reports within 72 hours, by quarter, for exchanges with less than 50,000 access lines. Verizon did not meet the clearing of serviceaffecting reports standard, as required by Rule 25-4.070 (3)(b), F.A.C., a total of 55 times in 2007 for exchanges less than 50,000 access lines.

Tal		s Service-Affect Than 50,000 Ac		Per Month - 2007	•
Exchange	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Times Standard Missed
Bartow			X	X	2
Englewood	X	,		X	2
FrostProof	X	X	X	X	4
Haines City	X	X	X	X	4
Hudson	X	X	X	X	4
Indian Lakes	X	X	X	X	4
Lake Wales	X	X	X	X	4
Mulberry	X	X	X	X	4
Myakka	X		X	X	3
North Port Charlotte	X		X	X	3
Palmetto	X	X	X	X	4
Plant City	X	X	X	X	4
Polk City	X	X	X	X	4
Tarpon Springs	X	X	X	X	4
Winter Haven			of the	X	1
Zephrhills	X	X	X	X	4
Note: Winter Haven had Quarters 2007. X - M	greater than 50,0 lissed Objective	00 access lines in	1 <sup>st</sup> , 2 <sup>nd</sup> , and 3 <sup>rd</sup>	Total Missed	55

For the exchanges and time periods identified in Table 4, Verizon did not clear service-affecting trouble reports within 72 hours on 4,329 access lines. To achieve 95% compliance across all exchanges and measurement periods, as required by rule, Verizon would have needed to timely clear service-affecting trouble reports for 3,134 of these 4,329 access lines. See Attachment B.

2007 Performance Summary: To summarize for 2007, Verizon failed to meet 95% compliance with the standard for restoration of service for 20,105 access lines on which service was interrupted and 12,848 access lines experiencing service-affecting conditions.

### 2. Conclusion

Based on the information that Verizon reported in 2007, Verizon has failed to comply with the provisions of Rule 25-4.070 (3)(a) and (b), F.A.C., a total of 262 times for the year 2007. Each time an exchange, by month and/or by quarter, does not meet the requirements of Rule 25-4.070 (3)(a) and (b), F.A.C., we consider each such instance to be a separate violation. If an exchange does not meet the rule requirement due to extreme weather conditions, such as a hurricane, the miss is not considered a violation. Verizon is fully aware of the quality of service rule requirements and has demonstrated its capability of meeting those requirements in the past. Verizon was previously found to be violating these rules so this is the second proceeding to deal with the quality of service rule requirements.

## D. 2008 Reported Data<sup>3</sup>

Verizon reported information for both service interruption and service-affecting performance. Verizon apparently violated Rule 25-4.070, F.A.C., a total of one hundred ninety-four (194) times.

For 2008, Verizon has reported that it failed to achieve 95% compliance with the restoration of service standard interval, as required by Rule 25-4.070(3)(a) F.A.C., a total of 100 times. For exchanges with less than 50,000 access lines, Verizon reported that it failed to meet the rule requirement 49 times. For exchanges with greater than 50,000 access lines, the company reported that it did not meet the rule requirement 51 times.

For 2008, Verizon has reported that it failed to achieve 95% compliance with the clearing of service-affecting trouble reports, as required by Rule 25-4.070(3)(b), F.A.C., a total of 94 times. For exchanges with less than 50,000 access lines, Verizon reported that it failed to meet the rule requirement 49 times. For exchanges with greater than 50,000 access lines, the company reported that it did not meet the rule requirement 45 times.

## 1. Analysis of Verizon's Performance for 2008

Verizon operates 24 exchanges for delivery of local exchange telecommunications services to its customers in Florida. Typically, nine exchanges serve more than 50,000 access lines and fifteen exchanges serve less than 50,000 access lines. Over time, the number of exchanges serving more or less than 50,000 access lines may vary due to the addition or loss of access lines in an exchange.

Service Interruption Performance - 2008

Exchanges with More than 50,000 Access Lines: For exchanges with access lines greater than 50,000, Verizon reported that it did not meet the restoration of service standard interval, as required by Rule 25-4.070 (3)(a), F.A.C., a total of 51 times in 2008. Table 5 identifies the exchanges in 2008 for which Verizon failed to achieve 95% compliance with the restoration of service standard interval, as required by month, for exchanges with greater than 50,000 access lines.

<sup>&</sup>lt;sup>3</sup> The following analysis utilizes data from the first three quarters of 2008 (January –September).

Exchange	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Times Standard Missed
Bradenton	X		X	X	X	X		X		6
Clearwater	X	X	X	X		X	X	X	X	8
Lakeland		X	X	X		X	X	X	X	7
New Port Richey		X	X	19.5	7035 182	16	N.E.			2
Sarasota	X	X	X	X		X	X	X	X	8
St. Petersburg		$\mathbf{x}^{-}$	X	X				1	X	4
Tampa		X	X	X		X	X	X	X	7
Venice	X	X	X	X	X	$\overline{\mathbf{x}}$	X	X	X	9

For the exchanges and time periods identified in Table 5, Verizon did not restore service within 24 hours for 19,605 access lines. To achieve 95% compliance across all exchanges and measurement periods, as required by rule, Verizon would have needed to timely restore 13,531 of these 19,605 access lines. See Attachment C.

The total number of access lines not timely restored to service and the total number of access line timely restorations required to satisfy the rule were derived from the 2008 data presented in Attachment C. For example, for January 2008, the Clearwater Exchange shows 2,242 out-of-service cases reported. To meet the 95% standard, Verizon needed to clear 2,130 of the 2,242 cases. Verizon reported that it cleared 2,116 cases, which fell 14 cases short of meeting the 95% standard. The monthly calculations for all exchanges were added together to determine the annual totals.

Exchanges with Less than 50,000 Access Lines: In 2008, Verizon has reported that it failed to achieve 95% compliance with the restoration of service standard interval, as required by Rule 25-4.070 (3) (a) F.A.C., a total of 49 times for exchanges with less than 50,000 access lines. Table 6 identifies Verizon's exchanges with less than 50,000 access lines and identifies each quarter, by exchange, where Verizon failed to timely restore 95% of the access lines that were out-of-service.

Table (	_	t-of-Service (OOS) n 50,000 Access Lin	_	er - 2008
Exchange	1st Quarter	2nd Quarter	3rd Quarter	Times Standard Missed
Bartow	X	X	X	3
Englewood	X	X	X	3
FrostProof	X	X	X	3
Haines City	X	X	X	3
Hudson	· X	X	X	3
Indian Lakes	X	X	X	3
Lake Wales	X	X	X	3
Mulberry	X	X	X	3
Myakka	X	X	X	3
New Port Richey		X	X	2
North Port Charlotte	X	X	X	3
Palmetto	X	X	X	3
Plant City	X	X	X	3
Polk City	X	X	X	3
Tarpon Springs	X	X	X	3
Winter Haven	X	X	X	3
Zephrhills	X	X		2
Note: New Port Richey I the 1 <sup>st</sup> Quarter 2008.	•	- T	Total Missed	49

For the exchanges and time periods identified in Table 6, Verizon did not restore service within 24 hours for 7,910 access lines. To achieve 95% compliance across all exchanges and measurement periods, as required by rule, Verizon would have needed to timely restore 5,354 of these 7,910 access lines. See Attachment D.

Service-Affecting Performance - 2008

Exchanges with More than 50,000 Access Lines: Table 7 shows the number of exchanges in 2008 for which Verizon failed to clear 95% of the service affecting reports within 72 hours, by month, for exchanges with greater than 50,000 access lines. Verizon reported that it did not meet the clearing of service-affecting reports standard, as required by Rule 25-4.070 (3)(b), F.A.C., a total of 45 times in 2008.

For the exchanges and time periods identified in Table 7, Verizon did not clear service-affecting trouble reports within 72 hours on 6,143 access lines. To achieve 95% compliance across all exchanges and measurement periods, as required by rule, Verizon would have needed to timely clear service-affecting trouble reports for 3,725 of these 6,143 access lines. See Attachment C.

Exchange	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Times Standard Missed
Bradenton			X	X				X	X	4
Clearwater	X	X	X	X		X	X	X		7
Lakeland		X	X	X		X	X	X	X	7
New Port Richey	X		X		1000	-112	: 154 iv		5 <b>5</b> - 45	2
Sarasota		X	X	X			X	X	X	6
St. Petersburg		X	X	X				X	X	5
Tampa		X	X	X	<u> </u>	X	X	X		6
Venice	X	X	X	X		X	X	X	X	8

Note: New Port Richey had less than 50,000 access lines in

the 2<sup>nd</sup> Quarter 2008. X - Missed Objective

Total Missed 45

Exchanges with Less than 50,000 Access Lines: Table 8 shows the number of exchanges in 2008 for which Verizon failed to clear 95% of the service-affecting reports within 72 hours, by month, for exchanges with less than 50,000 access lines. Verizon reported that it did not meet the clearing of service-affecting reports standard, as required by Rule 25-4.070 (3)(b), F.A.C., a total of 49 times in 2008.

For the exchanges and time periods identified in Table 8, Verizon did not clear service-affecting trouble reports within 72 hours on 2,590 access lines. To achieve 95% compliance across all exchanges and measurement periods, as required by rule, Verizon would have needed to timely clear service-affecting trouble reports for 1,590 of these 2,590 access lines. See Attachment D.

Exchange	1st Quarter	2nd Quarter	3rd Quarter	Times Standard Missed
Bartow	X	X	X	3
Englewood	X	X	X	3
FrostProof	X	X	X	3
Haines City	X	X	X	3
Hudson	X	X	X	3
Indian Lakes	X	X	X	3
Lake Wales	X	X	X	3
Mulberry	X	X	X	3
Myakka	X	X	X	3
New Port Richey		X	X	2
North Port Charlotte	X	X	X	3
Palmetto	X	X	X	3
Plant City	X	X	X	3
Polk City	X	X	X	3
Tarpon Springs	X	X	X	3
Winter Haven	X	X	X	3
Zephrhills	X	X		2
Note: New Port Richey I 1 <sup>st</sup> Quarter 2008. X -		00 access lines in the	Total Missed	49

2008 Performance Summary: To summarize the first three quarters of 2008, Verizon failed to meet 95% compliance with the standard for restoration of service for 18,885 access lines on which service was interrupted and 5,315 access lines experiencing service-affecting conditions.

### 2. Conclusion

Based on the information that Verizon has reported, as required by Rule 25-4.070, F.A.C., we find that for the first nine months of calendar year 2008, Verizon has failed to comply with the provisions of Rule 25-4.070, F.A.C., a total of 194 times. Each time an exchange, by month and/or by quarter, does not meet the requirements of Rule 25-4.070, F.A.C., we consider each such instance to be a separate violation. Verizon is fully aware of the quality of service rule requirements and has demonstrated its capability of meeting those requirements in the past. Verizon was previously found to be violating these rules so this is the second proceeding to deal with the quality of service rule requirements.

### III. Legal Analysis

Rule 25-4.070, F.A.C., establishes specific parameters for Customer Trouble Reports, and defines requirements for service restoration and service objectives. While mitigating factors can be considered by us, Rule 25-4.070, F.A.C., explicitly states that Verizon shall meet or exceed a 95% clearance rate for restoration of interrupted service and service affecting trouble reports.

Verizon has argued that Rule 25-4.070, F.A.C., is designed only to enable us to monitor performance rather than penalize for lack of performance. Verizon attempts to state that its failure to meet the parameter and service objectives is simply a conditional lack of performance rather than a failure to meet the rule's requirements. Rule 25-4.070, F.A.C., specially addresses the responsibility of each telecommunications company to provide and maintain specific service to its customers. Looking at the rule in its entirety, the rule not only requires the company to make all reasonable efforts to minimize the extent and duration of trouble conditions that disrupt or affect customer telephone service, it also establishes an absolute requirement that the company meet the service objectives. Verizon has misinterpreted Rule 25-4.070, F.A.C., by failing to look at the rule in its entirety.

Pursuant to Section 364.285, F.S., we have the authority to impose a penalty upon any entity subject to our jurisdiction under Chapter 364 which is found to have refused to comply with or to have willfully violated any lawful rule or order of this Commission.

Section 364.285(1), F.S., authorizes us to impose upon any entity subject to our jurisdiction a penalty of not more than \$25,000 for each day a violation continues, if such entity is found to have *refused to comply with* or *to have willfully violated* any lawful rule or order of this Commission, or any provision of Chapter 364, Florida Statutes, or revoke any certificate issued by us for any such violation.

Section 364.285(1), F.S., however, does not define what it is to "willfully violate" a rule or order. Nevertheless, it appears plain that the intent of the statutory language is to penalize those who affirmatively act in opposition to a Commission order or rule. See, Florida State Racing Commission v. Ponce de Leon Trotting Association, 151 So.2d 633, 634 & n.4 (Fla. 1963); c.f., McKenzie Tank Lines, Inc. v. McCauley, 418 So.2d 1177, 1181 (Fla. 1st DCA 1982) (there must be an intentional commission of an act violative of a statute with knowledge that such an act is likely to result in serious injury) [citing Smit v. Geyer Detective Agency, Inc., 130 So.2d 882, 884 (Fla. 1961)]. Thus, a "willful violation of law" at least covers an act of purposefulness.

However, "willful violation" need not be limited to acts of commission. The phrase "willful violation" can mean *either* an intentional act of commission or one of omission, that is failing to act. See, Nuger v. State Insurance Commissioner, 238 Md. 55, 67, 207 A.2d 619, 625 (1965)[emphasis added]. As the First District Court of Appeal stated, "willfully" can be defined as:

An act or omission is 'willfully' done, if done voluntarily and intentionally and with the specific intent to do something the law forbids, or with the specific intent to fail to do something the law requires to be done; that is to say, with bad purpose either to disobey or to disregard the law.

Metropolitan Dade County v. State Department of Environmental Protection, 714 So.2d 512, 517 (Fla. 1<sup>st</sup> DCA 1998)[emphasis added]. In other words, a willful violation of a statute, rule or order is also one done with an intentional disregard of, or a plain indifference to, the applicable

statute or regulation. See, L. R. Willson & Sons, Inc. v. Donovan, 685 F.2d 664, 667 n.1 (D.C. Cir. 1982).

Thus, Verizon's failure to meet the service quality requirements listed in Rule 25-4.070, F.A.C., meets the standard for a "refusal to comply" and a "willful violation" as contemplated by the Legislature when enacting Section 364.285, Florida Statutes. It is uncontroverted that Verizon has knowledge of both the service quality objectives and its continued failure to meet these objectives.

### IV. Decision

We find it appropriate that Verizon Florida LLC show cause, in writing within 21 days from the issuance of this Order, why it should not be penalized in the amount of \$10,000 per violation, for a total of \$2.62 million, for a total of two hundred sixty-two apparent violations of Rule 25-4.070, F.A.C., during 2007. We also find it appropriate that Verizon Florida LLC show cause, in writing within 21 days from the issuance of this Order, why it should not be penalized in the amount of \$10,000 per violation, for a total of \$1.94 million, for a total of one hundred ninety-four apparent violations of Rule 25-4.070, F.A.C., during 2008.

Verizon will have 21 days from the issuance of this Order to respond in writing why it should not be penalized for its apparent violation of Rule 25-4.070, F.A.C. If the company timely responds to this Order, this docket should remain open pending resolution of the show cause proceedings. If Verizon fails to respond to this Order or request a hearing pursuant to Sections 120.569 and 120.57, Florida Statutes, within the 21-day response period, the facts shall be deemed admitted, the right to a hearing waived, and the penalties should be deemed assessed. If the company fails to respond to this Order to show cause and the penalty is not paid within ten (10) business days after the expiration of the show cause response period, the penalty shall be referred to the Department of Financial Services for collection, and this docket shall be closed administratively

Based on the foregoing, it is

ORDERED by the Florida Public Service Commission that Verizon Florida LLC shall show cause, in writing within 21 days from the issuance of this Order, why it should not be penalized in the amount of \$10,000 per violation, for a total of \$2.62 million, for total of two hundred sixty-two apparent violations of Rule 25-4.070, F.A.C., during 2007. It is further

ORDERED that Verizon Florida LLC shall show cause, in writing within 21 days from the issuance of this Order, why it should not be penalized in the amount of \$10,000 per violation, for a total of \$1.94 million, for total of one hundred ninety-four apparent violations of Rule 25-4.070, F.A.C., during 2008. It is further

ORDERED that if Verizon Florida LLC timely responds to the show cause order, this docket should remain open pending resolution of the show cause proceedings. If Verizon Florida LLC fails to respond to this Order or request a hearing pursuant to Sections 120.569 and

120.57, Florida Statutes, within the 21-day response period, the facts shall be deemed admitted, the right to a hearing waived, and the penalties should be deemed assessed. It is further

ORDERED that if Verizon Florida LLC fails to respond to the order to show cause and the penalty is not paid within ten (10) business days after the expiration of the show cause response period, the penalty shall be referred to the Department of Financial Services for collection, and this docket shall be closed administratively.

By ORDER of the Florida Public Service Commission this 5th day of January, 2009.

ANN COLE

Commission Clerk

(SEAL)

TLT

### NOTICE OF FURTHER PROCEEDINGS OR JUDICIAL REVIEW

The Florida Public Service Commission is required by Section 120.569(1), Florida Statutes, to notify parties of any administrative hearing or judicial review of Commission orders that is available under Sections 120.57 or 120.68, Florida Statutes, as well as the procedures and time limits that apply. This notice should not be construed to mean all requests for an administrative hearing or judicial review will be granted or result in the relief sought.

Mediation may be available on a case-by-case basis. If mediation is conducted, it does not affect a substantially interested person's right to a hearing.

This order is preliminary, procedural or intermediate in nature. Any person whose substantial interests are affected by this show cause order may file a response within 21 days of issuance of the show cause order as set forth herein. This response must be received by the Office of Commission Clerk, 2540 Shumard Oak Boulevard, Tallahassee, Florida 32399-0850, by the close of business on January 26, 2009.

Failure to respond within the time set forth above shall constitute an admission of all facts and a waiver of the right to a hearing and a default pursuant to Rule 28-106.111(4), Florida Administrative Code. Such default shall be effective on the day subsequent to the above date.

If an adversely affected person fails to respond to this order within the time prescribed above, that party may request judicial review by the Florida Supreme Court in the case of any electric, gas or telephone utility or by the First District Court of Appeal in the case of a water or wastewater utility by filing a notice of appeal with the Office of Commission Clerk, and filing a copy of the notice of appeal and the filing fee with the appropriate court. This filing must be completed within thirty (30) days of the effective date of this order, pursuant to Rule 9.110, Florida Rules of Appellate Procedure.

Verizon 2007 Performance Measures - Residential Retail Services Exchanges with More Than 50,000 Access Lines

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Tampa	6,483			5,993			3,6					SE	
Venice	813			777			4				-		S
Winter Haven	Ξ			88			*	•					Į.
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Bradenton	127			1.186	16	T.	5	! ! !		3	A	Pres	
Clearwater	1,753			1,519	234	97-					***		22
Lakeland	1,278			1,150	128	\$	8	-		- 23			8
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Winter Haven	<b>8</b>			928	36	Pass	33			3			3
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Verizon 2007 Performance Measures - Residential Retall Services Exchanges with More Than 50,000 Access Lines

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Verizon 2007 Performance Measures - Residential Retail Services Exchanges with More Than 50,000 Access Lines

BA.	,				0	, ,						4
	Service	Meet 95% Standard	Performance Chared in 24 Hours		Cleared in	of Performance Lin Deviation from	Affecting	Meet 95%	Actual Performance	Cleared in 72 Hours	Cleared in 72	in 72 Cleared in 72 Deviation from Hours 95% Standard
						September	7007				;	
Bradenton	1,105					66	<u> </u>		  -	Ĺ		
Clearwater	1,580			ĺ	İ	Pass		: 				
Lakeland	1,981					ļ					Ĺ	l İ
New Port Ruchey		ļ				i			ļ :	ļ		 
Sersota	_			ĺ					Ì			
St. Petersburg	1,878					ĺ	:	1		Ĺ	ļ	
Termos	7,586			1							<u>l</u>	
Venice	503				i 					[ 		
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Totak	17,914	17,018	1 83%	14,888		3426		7,313 6,947	82%	5,968	211	
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F	1	1		ĺ		- 1						
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Clearwater	1,992						ļ	Ì			ļ	
Lakeland			83%		ļ	-306					133	ļ
New Port Richer	.	-										ļ
Serasota	1,985											
St. Petersburg	1,908											
Tempe	6,533								1	!		
Venice	868											
Totals	17,604	16,724		15,326		278		7,336 6,969	%62	5,807	153	22.7
						November 2007						
Bradenton	1,073			- (		-138					Ì	
Clearwater				[		-21				ļ	İ	
Lakeland						-70						
New Port Richey						-12						!
Sarasota		İ				989						
St. Petersburg						Pass		,				
Tarmon	4,926					ĺ	ĺ					
Venice	682			ĺ		( !	1	İ		 		85-
Totals	14,265	13,552	×.98	12,309		156		6,552 6,224	82%	5,365		
						December 2007			İ			
Bradenton	1,276		%68		Ĺ	57-		569. 541	%56	541		28 Pass
Clearwater						ļ						
Lakeland						Pass						
New Port Richey	!	446		432		37					i	-36
Sursota			 			43			İ			
St. Petersburg							   					
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Venice												0
Tetali		_		_		605	_					71-
	į.											144

# Verizon 2007 Performance Measures - Residential Retail Services Exchanges with Less Than 50,000 Access Lines

***		Out o	f Service				1	,		Service	Affection	ıg	
					First	Quarter 200	7						,
Exchange	Out of Service Cases		Actual Performance	Cases Cleared in 24 Hours	Cases not Cleared in 24 Hours	Performanc Deviation from 95% Standard		ecting	Required to Meet 95% Standard	Actual Performance	Cases Cleared in 72 Hours	Hours	from 95% Standard
Bartow	849	807	93%	789	60	-1	8	359		97%	348		Pass
Englewood	894	849	97%	867	27	Pass	$\mathbf{L}$	411		91%	372		
Frostproof	350	333	82%		63			157		89%	140		
Haines City	2,380	2,261	93%		178	-5	9	1,022		90%	918		
Hudson	1,233	1,171	98%			Pass		649		75%	485		
Indian Lakes	297	282	70%		90			91		80%			
Lake Wales	1,672		82%		293	-20	_	556	<del></del>	85%	471 139		
Mulberry	289		93%		21		7	154					<u> </u>
Myakka	408		89%		45		5	149		93%			
N P Charlotte	1,000					Pass		496		90%			
Palmetto	1,727		93%	-,	121	-		661	628				
Plant City	1,596				183	-10		689	<del></del>				
Polk City	251		90%	1	26		3	143			1		
Tarpon Springs	891					Pass	_	482					
Zephyrhills	1,189					Pass	_	533		1	5,695		
Totals	15,026	14,275	92%	13,761	1,265	-5	<u> </u>	6,552	0,224	8/74	3,09.	9	- 559
	<u> </u>	<u> </u>	1	ــــــــــــــــــــــــــــــــــــــ	Second	Quarter 2	007		.1				
Bartow	886	842	91%	802	84		10	305					6 Pass
Englewood	1,448	1,376	98%	1,424	24	Pass		302					7 Pass
Frostproof	285	271	96%	274		Pass		114	L				9 -3
Haines City	2,332	2,215	90%			<u> </u>	19	803					
Hudson	1,012	961	97%	978		Pass		550					
Indian Lakes	139					<u>.</u>	10	53					·
Lake Wales	1,730							483					
Mulberry	354						-3	133					
Myakka	353						-9	113				-	5 Pass
N P Charlotte	2,316					Pass		422				<u></u>	
Palmetto	1,302					Pass		489					
Plant City	2,370				579			65					<del> </del>
Polk City	424						39	117					
Tarpon Springs	848						-8	479					
Zephyrhills	1,035				1	Pass		360					
Totals	16.835	15,993	91%	15,315	1,520	) <u>-8</u>	36	5,38	5,11	l 89%	4,80	3/	2 -316

Verizon 2007 Performance Measures - Residential Retail Services Exchanges with Less Than 50,000 Access Lines

Cases   Mace 19%   Performance   Cheared in   Cheared in Cheared in Cheared in Cheared in Cheared in Cheared in Cheared in Cheared in Cheared in Cheared in Cheared in Cheared in Cheared in Cheared in Cheared in Cheared in Cheared in Cheared in Cheared in Cheared   Standard	Exchange	Out of Service	Required to	Actual	200	2 B	CESS IN TRIBUTE	3	Popular Solution		}		
1,044   1,182   74%   977   727   2.66   749   779   779   728   115   74%   779   728   748   729   748		Cases	Meet 95% Standard	Performance	Cleared in 24 Hours	Cleared in 24 Hours		얼마	Meet 95% Standard	Performance	Cleared in 72 Hours	Cleared in 72 Hours	from 95% Standard
1,244   1,182   74%   917   317   -2.65   399   319   71%   284   115   115   126		-				Third	Quarter 200			-			
d         776         775         94%         775         475         475         475         475         475         475         475         475         475         475         475         475         475         176         176         176         176         177         178         127         178         178         178         178         178         178         178         178         176	wrtow	1,244			L		ļ			İ		_	
9.9         4.74         8.75         4.07         9.25         -6.7         1.46         1.39         66%         1.00         4.6           9.2         1.36         1.286         8.1%         2.26         3.44         2.20         3.74         3.45         3.44         3.45         3.44         3.45         3.44         3.47         3.45         3.44         3.47         3.44         3.44         3.47         3.44         3.47         3.44         3.47         3.44         3.47         3.44         3.47         3.44         3.47         3.44         3.47         3.44         3.47         3.44         3.44         3.47         3.44         3.47         3.44         3.47         3.44         3.47         3.44         3.47         3.44<	nglewood	776											
9y         3 0.06         2.865         81%         2.455         5.58         4.07         895         850         77%         6.00         2.00           cca         1.276         1.772         82%         1.522         3.44         -2.94         5.74         8.95         3.54         2.00           ca         1.281         1.452         3.44         -2.94         4.07         7.7%         1.91         1.90           ca         1.281         1.451         1.451         1.451         1.451         1.451         1.44         4.15         1.44         2.04         1.90         1.9	ostproof	664											
1,700   1,501   27%   1,522   344   -250   574   545   58%   334   240	nines City	3,016											
cca         1120         81%         164         24         44         42         80%         35         9           cca         1,109         1,68         1,67         312         2.24         4.07         387         17%         2.91         116           cca         1,670         1,697         27%         1,467         312         -2.24         1,67         17%         2.94         1.96         316         1.97         1.1	udson	1,876		<u>.</u>							İ		
1,769   1,681   82%   1,477   312   -224   407   387   71%   291   116     1,760   1,681   82%   1,477   312   -224   407   313   149   313     1,760   1,877   96%   1,887   149   -101   198   414   198%   447   125     2,707   1,977   84%   1,887   323   -229   372   372   373   448   378   447   125     2,707   1,907   84%   1,988   353   -386   379   751   65%   448   318   111     2,707   1,907   84%   1,988   353   -386   379   434   78%   447   125     2,707   1,907   88%   1,481   293   -246   429   424   74%   318   111     3,708   1,903   88%   889   393   -246   429   424   74%   318   111     4,707   1,903   88%   1,481   293   -246   429   424   74%   318   111     4,707   1,903   88%   349   349   -44   -25   309   324   328   328   328     4,707   1,903   87%   1,481   318   -113   328   328   328   328     4,707   1,903   87%   1,481   318   -113   328   328   328   328     4,707   1,903   87%   1,481   318   -113   465   442   88%   474   678   388   3	dian Lakes	128					ļ		 				
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	uke Wales	1,769											
1,244   1,877   2,684   1,887   1,918   1,919   1,91	ulberry	416				L	1				 		
1,976   1,877   96%   1,897   79 Pess   436   414   93%   406   30     2,007   1,907   68%   1,888   327   -2.06   751   63%   406   30     2,007   1,907   68%   1,888   327   -2.06   427   63%   408   292     1,744   19,681   68%   1,888   3.78   -2.06   427   408   447   408   428     1,744   19,681   68%   14,592   3,785   -2.1769   5,868   5,873   74%   4,318   119     1,746   1,657   68%   14,592   3,785   -2.1769   5,868   5,873   74%   4,327   1,541   -1     1,746   1,657   68%   1,329   1,374   2,248   1,249   2,248   2,249   2,249     1,370   1,302   92%   1,249   1,249   2,44   2,44   2,44   2,44   2,44   2,44     1,341   1,374   68%   1,349   2,44   2,44   2,44   2,44   2,44   2,44   2,44     1,318   1,371   68%   1,349   1,349   2,44   2,44   2,44   2,44   2,44   2,44   2,44     1,318   1,371   68%   1,349   1,349   2,44	yaidka	970											
2,007         1,907         84%         1,680         327         227         543         78%         447         125           2,943         2,796         68%         1,688         395         -808         790         71         63%         89         292           2,943         2,796         68%         1,988         395         -80         490         123         408         292           926         880         89%         820         106         -60         457         444         74%         338         111           1,744         1,657         83%         1,451         293         -2769         5,868         5,478         74%         4,371         119           2,071         1,687         82%         1,461         293         -2769         5,868         5,478         74%         4,371         119           1,744         1,683         87%         1,44         -2,769         5,868         5,478         74%         4,371         1,541         -1           1,70         1,74         1,44         -2,769         5,868         5,478         74%         4,371         1,541         -1           1,80	P Charlotte	1,976			İ	_	ļ						
2,943         2,796         68%         1,988         955         808         790         751         63%         498         292           427         406         86%         368         59         38         198         123         143         148         148           926         86%         368         89%         1,451         293         -206         429         478         318         111           1,744         1,657         83%         1,451         293         -206         429         408         74%         318         111           20,174         1,657         83%         1,451         293         -206         429         498         74%         318         111           762         724         81%         619         41         74%         437         1,41         -1           786         747         81%         712         54         -15         326         280         84%         47         47           786         747         81         41         -25         169         496         496         496         497         47         47         47         47         47	ulmetto	2,007				L							
4.27         4.06         86%         3.68         5.9         -3.6         129         129         123         81         4.8           2.05         4.06         4.07         4.34         7.4%         3.38         119           1.74         1.657         8.80         1.657         4.79         4.74         3.38         119           2.0,717         1.667         8.80         1.657         3.785         -2,769         5.888         5.575         7.4%         4.327         1.19           7.02         8.74         1.6,932         3.785         -2,769         5.888         5.575         7.4%         4.327         1.541         -1.5           7.02         8.74         1.6,932         3.785         -2,769         5.888         5.575         7.4%         4.327         1.541         -1.5           7.02         8.74         8.14         -1.05         3.25         3.09         5.2%         3.09         2.5         4.1         1.541         1.541         1.542         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.2         4.2         4.1         4.1         4.1         4.1         4.1         4.1 <td>ant City</td> <td>2,943</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	ant City	2,943											
926         880         889%         820         106         -60         457         434         74%         338         119           20,714         1,657         83%         1,451         293         -2,069         5,868         5,575         74%         318         119           20,717         19,681         82%         1,693         3,785         -2,169         5,868         5,575         74%         4327         1,11           762         774         81%         619         143         -105         226         5,80         24,80         24         4         25         309         226         47         4,327         1,541         -1           762         774         913         1,451         1,451         1,462         1,442         1,442         1,442	alk City	427											
1,744   1,657   85%   1,451   293   -306   429   448   74%   318   111   -1     20,717   19,681   82%   16,932   3,785   -2,759   5,868   5,575   74%   4,327   1,541   -1     762   7724   81%   619   143   -105   225   399   22%   300   225     786   747   99%   340   244   -15   325   399   22%   300   25     1,370   1,302   92%   1,749   244   -15   414   84%   66%   380   195     1,370   1,302   92%   1,289   1,210   24   -15   414   84%   84%   1,120   249   1,120   249   1,120     1,341   1,274   85%   2,04   37   -25   59   66%   390   1,29     1,316   1,371   86%   2,89   7,2   -43   104   59   84%   87%   104     1,316   1,374   86%   2,89   7,2   -43   104   59   84%   87%   104     1,316   1,371   84%   1,124   1,25   -43   104   59   84%   87%   376   57     1,341   1,274   84%   1,124   1,25   -43   104   59   88%   376   57     1,341   1,374   84%   1,124   1,25   -43   104   59   88%   376   376   28     1,318   1,371   84%   1,124   1,28   -43   101   56   25   390   20     2,45   2,504   90%   2,56   2,51   2,51   2,50   20   81%   2,50   1,59     1,342   1,371   86%   1,481   2,73   1,430   2,410   2,59   81%   2,50   1,39     1,491   1,491   1,481   2,73   4,11   86%   4,13   4,1481   2,73   4,11   8,14   8,1	urpon Springs	926			L		1				İ		
20,117         19,681         82%         16,932         3,785         -2,769         5,868         5,575         74%         4,377         1,541         -1.0           762         724         81%         619         1.0         295         280         84%         248         47           786         747         93%         732         54         -1.5         325         309         92%         300         25           384         365         89%         340         44         -2.5         109         104         77%         84         2.5           1,370         1,903         87%         1,749         2.4         -1.5         325         309         92%         309         25           1,370         1,903         87%         1,749         2.4         -2.5         109         104         77%         84         2.5           1,310         1,320         87%         1,43         13         4.3         4.4         86%         39         20           1,310         1,30         87%         1,43         198         -13         4.2         82%         108         24           1,34         1,34 </td <td>phyrhills</td> <td>1,744</td> <td></td> <td></td> <td>L.,</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	phyrhills	1,744			L.,								
Foarth Quarter 2007           762         724         81%         619         143         -105         285         284%         248         47           786         747         93%         732         54         -15         325         309         92%         304         25           1,370         1,302         92%         340         44         -25         109         104         77%         84         25           1,370         1,302         92%         1,259         111         -43         786         747         84%         658         128           2,003         1,903         87%         1,749         234         -154         786         747         84%         528           2,11         -2.0         37         546         66%         380         195           2,11         -2.5         59         56         66%         380         195           3,11         -2.5         59         56         66%         380         20           1,131         300         2.5         442         87%         376         24           1,249         1,187         30%         2.	oculs	20,717			1				5,575		•	1	
762         7724         81%         619         143         -15         285         286         24%         248         477           786         747         93%         732         54         -15         325         309         92%         300         25           384         365         89%         340         44         -25         109         104         77%         84         25           2,003         1,903         87%         1,749         234         -154         786         747         84%         558         128         128           1,370         1,302         92%         1,125         111         -43         575         546         66%         380         195           241         229         11,14         198         -131         465         442         82%         195         20           307         292         1,143         198         -131         465         442         82%         39         20           31         307         294         58         24         132         141         87%         37         17           1,249         1,187         90%						,							
762         774         81%         619         143         -103         295         280         84%         248         47           384         365         89%         374         44         -15         130         92%         300         25           2,003         1,903         87%         340         44         -15         786         747         84%         25           2,003         1,302         92%         1,259         111         -43         5715         546         66%         380         195           2,11         229         85%         204         37         -25         59         56         66%         380         195           1,310         1,224         85%         1,143         198         -131         465         442         87%         38         20           307         229         81%         224         38         -43         10         98         82         42         10         98         471         99           310         229         256         66%         380         1,24         125         42         125         88         41         12         1					1	1	MOZ TATTED VON						
786         747         93%         732         54         -15         325         349         22%         540         25           2,003         365         89%         7340         44         -154         104         77%         84         25           2,003         1,903         87%         1,729         111         -43         575         546         66%         380         195           2,11         220         85%         204         37         -25         59         56         66%         380         195           1,310         1,302         92%         1,143         198         -131         465         442         87%         380         195           1,341         1,274         85%         1,143         198         -131         465         442         87%         380         24           347         220         87         249         13         11         465         442         87%         37         17           11,24         1128         43         13         11         88         43         11         88         441         87%         87         17           <	irtow	762					-	•		-			
344         355         899, 340         44         -25         109         104         77% 684         25           1,203         1,903         87% 1,749         124         -154         786         747         648         658         128           1,300         1,903         97% 1,749         1,259         111         -154         66% 39         20         158         108 <td< td=""><td>nglewood</td><td>982</td><td></td><td></td><td>ĺ</td><td></td><td></td><td></td><td>Ì</td><td></td><td>İ</td><td>!</td><td></td></td<>	nglewood	982			ĺ				Ì		İ	!	
2,003         1,903         87%         1,749         224         -154         786         747         84%         658         128           1,370         1,302         92%         1,229         111         -43         575         546         66%         380         195           1,310         1,320         85%         2,04         37         -25         56         66%         380         195           1,341         1,274         85%         2,143         198         -13         442         82%         38         20           301         292         81%         2,94         58         -43         104         99         84%         87         17           31         202         1,124         122         -54         104         99         84%         87         17           1,249         1,187         90%         1,124         125         -63         433         411         87%         376         57           1,249         1,387         2,36         1,285         4,31         -1,51         88%         471         94           1,276         1,287         2,38         2,31         2,31	ostproof	384								   			
1,370   1,302   92%   1,259   111   43   575   546   66%   380   195     241   229   85%   224   37   -25   59   56   66%   380   195     1,341   1,274   85%   1,143   198   -1,131   465   442   82%   383   82     342   343   80%   239   72   -54   104   99   84%   87   17     1,249   1,187   90%   1,124   125   -63   433   411   87%   376   57     1,318   1,271   84%   1,120   218   -151   565   537   83%   471   94     1,316   1,630   75%   1,285   431   -345   611   580   65%   397   214     1,356   2,504   90%   2,361   2,75   -204   576   579   189     1,599   1,511   86%   1,4351   2,378   -1,530   6,512   6,186   79%   5,160   1,352   -1	nines City	2,003											ٳؙ
241         229         85%         204         37         -25         59         56         66%         39         20           1,341         1,274         85%         1,143         198         -131         465         442         87%         383         82           307         292         81%         249         58         -43         135         108         24           31         343         80%         1,281         124         13         41         87%         87         17           1,249         1,187         90%         1,124         12         -63         41         87%         471         94           1,716         1,630         75%         1,285         431         -151         565         537         83%         471         94           1,716         1,630         75%         1,285         431         -151         565         537         83%         471         94           842         254         1,285         431         -245         611         580         55%         397         214           842         254         254         41         86         73	nospn	1,370											
1,274   1,274   85%   1,143   198   -131   465   442   82%   383   82   82   83   83   82   83   83	dian Lakes	241										ļ	
367         292         81%         249         58         43         132         125         82%         108         24           361         343         80%         289         72         -54         104         99         84%         87         17           1,249         1,187         90%         1,124         1,120         218         -61         543         376         57         57           1,138         1,271         84%         1,120         218         -151         543         537         87%         471         94           2,64         2,51         2,52         2,43         2,145         611         580         6,5%         397         2,14           842         800         92%         2,43         2,1         8         101         96         75%         76         2,5           2,636         2,504         90%         2,361         2,7         -143         984         93         81%         79         189           1,139         1,291         80%         1,087         2,7         -143         984         93         81%         79         189           1,599         1	uke Wales	1,341											
1,187   343   80%   2,89   772   -54   104   99   84%   87   17   17     1,187   90%   1,174   1,125   -63   4,33   411   87%   376   57     1,187   1,187   90%   1,120   2,18   -1,51   6,11   5,65   5,37   8,9%   4,71   9,44     1,716   1,630   7,5%   1,285   4,31   -3,45   6,11   9,64   5,9%   76   2,54     2,636   2,504   90%   2,361   2,75   -1,43   9,44   9,35   81%   4,35   1,109     1,399   1,291   80%   1,087   2,72   -2,04   5,36   81%   4,35   1,31     1,399   16,111   86%   1,4581   2,378   1,250   6,512   6,186   79%   5,160   1,352   1,31     1,390   16,111   86%   1,4381   2,378   1,1530   6,512   6,186   79%   5,160   1,352   1,31     1,390   16,111   8,6%   1,4381   2,378   1,230   6,512   6,186   79%   5,160   1,352   1,31     1,390   16,111   8,6%   1,4381   2,378   1,1530   6,512   6,186   79%   5,160   1,352   1,31     1,390   16,111   1,390   1,331	ulberry	307											
1,187   90%   1,124   1,124   1,124   1,124   1,125	yakka	361						L					
1,318   1,271   84%   1,120   218   -151   565   537   83%   471   94     1,716   1,630   75%   1,285   431   -345   611   580   65%   397   214     2,64   2,51   90%   777   65   -23   432   410   75%   75%   75     1,356   1,291   80%   1,087   272   -204   536   509   81%   435   101     1,699   16,111   86%   14,581   2,318   2,318   2,318   2,318     1,386   1,311   86%   1,4381   2,318   1,439   6,512   6,512   6,186   79%   5,160   1,352   1,318     1,390   16,111   86%   1,4381   2,318   1,439   6,512   6,512   6,186   79%   5,160   1,352   1,318     1,390   16,111   86%   1,4381   2,318   1,439   6,512   6,512   6,186   79%   5,160   1,352   1,318     1,390   16,111   86%   1,4381   2,318   1,439   6,512   6,512   6,186   79%   5,160   1,352   1,318     1,390   16,111   86%   1,4381   2,318   1,439   6,512   6,186   79%   5,160   1,352   1,318     1,390   16,111   1,390   1,4381   2,318   1,439   1,4391	P Charlotte	1,249							!				ĺ
1,716         1,630         75%         1,285         431         -345         611         580         65%         397         214           264         251         92%         243         21         -8         101         96         75%         76         25           2,636         2,504         90%         2,316         2,75         -143         984         91         75%         323         109           1,359         1,291         80%         1,087         27         -143         984         509         81%         435         109           16,999         16,111         86%         14,581         2,378         -1,530         6,512         6,186         79%         5,160         1,352         -1	ulmetto	1,338											
264         251         92%         243         21         -8         101         96         75%         76         25           842         880         92%         777         65         -23         432         410         75%         75         109           1,359         1,291         80%         1,087         275         -143         984         935         81%         795         189           1,699         16,111         86%         14,581         2,78         -1,530         6,512         6,186         79%         5,160         1,352         -1	ant City	1,716									   		
642         800         92%         777         65         -23         432         410         75%         323         109           2,636         2,504         90%         2,361         275         -143         984         935         81%         795         189           1,359         1,291         80%         1,087         272         -204         536         509         81%         435         101           16,999         16,111         86%         14,581         2,378         -1,530         6,512         6,186         79%         5,160         1,352         -1,352         -1,530	olk City	264											
2,636         2,504         90%         2,361         275         -143         984         935         81%         795         189           1,359         1,291         80%         1,087         272         -204         536         509         81%         435         101           16,959         16,111         86%         14,581         2,378         -1,530         6,512         6,186         79%         5,160         1,352         -1	urpon Springs	842											
1,359         1,291         80%         1,087         272         -204         536         509         81%         435         101           16,939         16,111         86%         14,581         2,378         -1,530         6,512         6,186         79%         5,160         1,352	inter Haven	2,636											
16,959 16,111 86% 14,381 2,378 -1,530 6,512 6,186 79% 5,160 1,352	cphyrtnills	1,359						i					
	otals	16,959	_			~	7	9	-		€0	_	

Verizon 2008 Performance Measures - Residential Retall Services Exchanges with More Than 50,000 Access Lines

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Exchange	Out of Service Cases	Required to Most 95% Standard	Actual Performance	Cases Cleared in 24 Hours	Cleared in Cleared in 24 Hours	Performance Deviation from 95% Standard	Service Affecting Cases	Required to Meet 95% Standard	Actual Performance	Cases Cleared in 73 Hours	Cases not Cleared in Hours	Cases not Performance 72 Cleared in 72: Deviation from Hours 95% Standard	. E 2
				ļ		January 2008	2008						
Bradenton	1.335			1,258	17			115 679	ļ 1			17 Pass	- 1
Selling and the selling street of the	Mr. S. J. CARDING SAID							000				08	-30
Interior	1 218	1				Pane	9		5 97%			17 Pass	
New Port Richey		•		602		27 Pass						30	<u>:</u>
Saracotta	,	,				-132			! !			S4 Pass	
St Petershire	2.133	,								Ĺ		39 Pass	
Terror	\$ 707				1	Pass	2.8					78 Pasts	
Venire	936	•										55	-32
Totak	16,075	15.271	**					7,998 7,598		7,628			ř
	_					February 2008	2008			_			
Bradenton	1010										9	11 Pass	
Clearwater	1.627	1546	%06	.462	165		1	738 701	1 93%	489	4	7	뒤
Lakeband	1.478					-55					-	31	٥
New Port Richev	L									 		14 Pass	
Caracota	_	-										20	0
St. Petershury	1,00				1	89						4	
Телпо	4.886								1			24	÷.
Venice	\$							107 387				45	-25
Totals	13,605	12			7		Ì						3
													ſ
						W	808						1
Bradenton	831										Ì	8 3	`
Clearwater	1,860						Ì				İ	162	8C7-
Lakeland	1,083	_							ļ			<b>文</b> :	
New Port Richey			26%	306	243	-216			82%	218		47	4
Saradota	1,437											182	₹ -
St. Petersburg	1,651										İ	257	-77
Terros	5,102	4										89	55
Venice	129			<u>.</u>							1	22	Ş
Totals	13,184	12,525			6.764			5,389 5,120					3
						A Section of the second	- 1			-			
,											5	19	35.
Bradenton	865	2228	%O8	760	1/3			202 970	7608		7114	- Se	
Clearwater	2											20	148
Lakeland	96	_					1	ļ				0/1	ř a
Serrecta	1,37	1				Ì						751	,   
St. Petersburg	1,649	1				-367						503	<u>:</u>
Terripa	5,03	4								2,382	ļ	333	<u>`</u>
Venice	88											*	\$
Totals	12,998	12		9,924						5,648			7

Verizon 2008 Performance Measures - Residential Retail Services Exchanges with More Than 50,000 Access Lines

Comparison   Com	Exchange	Outo	Required to	Actual		Cases not	Performance	Service	Required to	Actual		Cases not	Performance	
1,100   1,100   1,000   1,000   1,10	1	Service	Meet 95% Standard	2	Cleared in 24 Hours	Cleared in 24 Hours	Deviation from 95% Standard	Affecting Cases	Meet 95% Standard	папсе	Cleared in 72 Hours	Cleared in Hours	72 Deviation from 95% Standard	E
1,120							İΙ							l
1,100   1,605   9954,   1,105   1,70   1,0	Bradenton	95											2 Pass	
1, 101   1, 105   1	Clearwater	1,192					Past						S Pass	
1,1229   1,1023   9574   1,1029   19   Pata   0650   6530   9574   0650   6531   9574   1,1029   1,1	Lakeland	3				İ	Pass	4					Pass	
1,590   1,108   995   1,108	Sarasota	01,110					ž,						2 1. 200	
1,000   955, 936   955, 936   150	St. Petersburg	22,1					Pas	•	ſ				F 250	
1,016   95.8   95.84   95.95	amp.	2,2							7			ĺ	7 255	1
1,000   9565   9787   9,200   9787   9,200   9787   9,200   9787   9,200   9787   9,200   9787   9,200   9787   9,200   9787   9,200   9787   9,200	Venice	418					- 15 - 15 - 15						5 K 2 K	
1,016   966   9754   940   716   223   412   914   9	Locasi	\$2.1 \$							•					•
1,500   1,454   1970   2954   1,156   1166   1156   1156   1165   1156	Bradenton	9101							Ĺ	İ		1	4 Date	ì
1,134   1,199   25%   1,101   2,101	Clearwater	1.530								:			100	4
1, 14   1,077   25%   1,041   29   3.0	Lekeland	1,253			i									౼
1,842   1,740   9594   1,727   1,693   1,1249   2,705   2,501   9574   2,501   1,645   1,524   9574   1,524   1,524   2,525   2,526   9574   2,526   2,527   2,526   9574   2,526   2,527   2,527   2,528   9574   2,526   2,527   2,528   2	Sarasota	<u>E</u> 1,1				ĺ	   						3 Pass	! '
1,500   1,5280   1,5280   1,529   1,	St. Petersburg	1,842					Na.							
1,572   1,572   1,774   1,572   1,57	Tampa	8,885												-269
16,003   15,228   85%   13,724   13,324   14,008   410   97%   4	Venice	433												-2
916         \$70         46 Past         July 2008         472         410         97%         419           1,666         1,625         870         46 Past         -72         690         646         82%         568           1,666         1,625         89%         1,433         233         -139         690         646         82%         616           1,666         1,628         86%         1,432         233         -139         603         564         82%         616           1,870         1,482         1,432         134         -35         657         624         82%         616           1,871         1,996         1,720         1,944         -1,482         3,161         3,033         81%         2,564           973         446         1,527         1,944         -1,482         3,161         3,033         81%         3,664           1,746         1,527         1,944         -1,482         3,161         3,033         81%         3,664           1,746         1,628         1,542         3,144         -1,482         3,161         4,629         6,299         89%         4,65           1,331         1,252<	Totals	16,093												*
1,57    1,422    91%   1,553   157   -7.2   690   656   82%   616   61					-		July 20	- 5						
1,10   1,625   91%   1,535   1,57   772   699   656   87%   586   646   646   647   646   647   646   647   646   647   646   647   646   647   646   647   646   647   647   646   647	Bradenton	916					Pass	1			Ĺ		ĺ	ļ
1,506   1,583   86%   1,433   233   159   640   577   77%   465     1,801   1,402   91%   1,437   73   73   73   754   754   754   754     1,802   1,709   85%   1,729   1,944   748   748   754   754   754   754   754     1,709   1,709   91%   1,211   1,003   81%   2,504     1,709   1,709   91%   1,211   100   3.003   4.25   704   2,20     1,508   1,509   91%   1,211   1,004   3.72   3.003   81%   2,504     1,509   1,709   91%   1,211   1,004   3.003   4.25   3.003     1,509   1,709   91%   1,513   1,004   3.003   4.25   3.003     1,509   1,709   94%   1,221   1,004   3.003   3.004   3.004     1,515   1,439   94%   1,221   1,004   4.005   3.004     1,516   1,500   4,226   4,000   94%   4,003   2,004     1,516   1,500   4,226   4,000   94%   4,003   2,004     1,516   1,500   4,000   94%   4,003   2,004     1,516   1,500   4,000   94%   4,003   2,004     1,516   1,500   4,000   94%   4,003   2,004     1,516   1,500   4,000   94%   4,003   2,004     1,516   1,500   4,000   94%   4,003   2,004     1,516   1,500   4,000   84%   4,003   2,004     1,516   1,500   4,000   84%   1,003     1,516   1,500   4,000   84%   4,003   2,004     1,516   1,500   4,000   84%   4,003   2,004     1,516   1,500   4,000   84%   4,003   2,004     1,516   1,500   4,000   84%   4,003   2,004     1,516   1,500   4,000   84%   4,003   2,004     1,516   1,500   4,000   84%   4,003   2,004     1,516   1,500   84%   1,003   1,004     1,516   1,500   84%   1,003   1,004     1,516   1,500   84%   1,003     1,500   1,500   84%   1,003     1,500   1,500   84%   1,003     1,500   1,500   84%   1,003     1,500   1,500   84%   1,003     1,500   1,500   84%   1,003     1,500   1,500   84%   1,003     1,500   1,500   84%   1,003     1,500   1,500   84%   1,003     1,500   1,500   84%   1,003     1,500   1,500   84%   1,003     1,500   1,500   84%   1,003     1,500   1,500   84%   1,003     1,500   1,500   84%   1,003     1,500   1,500   84%   1,003     1,500   1,500   84%   1,003     1,500   1,500   84%   1,003     1,500   1,500   84%   1,003     1,50	Clearwater	1,710												8
1,571   1,492   91%   1,437   134   55   657   624   94%   616     1,800   1,710   96%   1,244   2,244   3,244   3,003   31%   2,564     1,231   1,235   34,3   38,3   1,774   3,774	Lakeland	1,666										:		-110
1,300   1,710   96%   1,727   7,3 Pass   7,94   7,1462   3,161   3,003   81%   2,561   3,561	Sarasota	1,571		ļ										ĵ∝
9,234         8,772         79%         7,250         1,944         -1,482         3,161         3,003         81%         2,561           17,469         16,596         85%         14,794         7,878         1,482         3,161         3,003         81%         2,561           17,469         16,596         85%         14,794         7,878         1,4794         6,620         6,239         85%         5,644           1,732         1,709         1,709         91%         1,611         138         6,620         6,239         85%         465           1,335         1,709         1,709         91%         1,641         138         6,620         6,239         85%         465           1,335         1,208         92%         1,543         104         -37         721         495         741           1,335         1,208         95%         1,341         138         -44         138         36         273         36           1,506         1,537         4,532         14         1,343         2,34         2,74         2,74         2,74         2,74         2,74         2,74         2,74         2,74         2,74         2,74         <	St. Petersburg	1,800					Pass							
1321         1,255         85%         454         88         250         88%         250           17,469         16,396         85%         14,794         3,658         1,250         88%         5,644           1,7469         1,255         227         1,221         100         -34         503         478         92%         465           1,599         1,709         91%         1,641         138         -34         501         478         92%         471           1,335         1,268         1,575         93%         1,545         113         -37         521         495         90%         471           1,688         1,575         93%         1,545         113         -37         521         495         90%         471           1,686         1,575         93%         1,123         14         267         2,74         93%         2,635           4,72         450         1,575         440         97%         6,170         3,74         2,644         97%         4,635           4,73         4,73         4,73         4,73         4,74         4,74         4,74         4,74         4,74         4,74	Tampa	9,234				-		3	3					42
1,32    1,25    575    1,22    160    -34    503   478    92%   465    1,32    1,26    1,22    1,26    1,23    1,26	Venice	572									1	***************************************		٩.
1.321   1.255   9274   1.221   100   3.44   503   478   9224   465.     1.799   1,709   91%   1,641   1.58   -68   767   729   93%   710     1.688   1,575   9374   1,541   104   3.30   612   321   495   93%   710     1.688   1,575   9374   1,545   1,54	Totals	17,469						٥	•					3
1,321   1,255   9274   1,221   100   3.4   503   478   9224   465.     1,799   1,709   91%   1,641   158   68   767   779   9934   710     1,658   1,575   9934   1,541   1641   158   68   689   9234   710     1,668   1,575   9934   1,525   44   1441   30   612   612   612   612   612     1,668   1,575   9934   1,525   44   1441   2,57   2,846   2,704   9934   2,633     1,668   1,426   9234   4,77   4,7   4,19   4,10   4,10     1,506   1,426   9234   1,525   44   1,425   8444   2,704   9934   2,534     1,516   1,439   9434   1,425   9444   1,425   844   1,426   4,19     1,516   1,639   9434   1,227   84   4,19   4,10   4,10     1,516   1,639   9444   4,633   2,91   4,10   4,10     1,319   1,000   9444   4,10   4,10   4,10     1,319   1,000   9444   4,10   4,10   4,10     1,319   1,201   9444   4,10   4,10   4,10     1,319   1,319   4,10   4,10   4,10     1,319   1,319   1,310   9,24   4,10     1,319   1,310   9,44   4,10   4,10     1,310   1,310   1,310   4,10     1,310   1,310   1,310   1,310     1,310   1,310   1,310   1,310     1,310   1,310   1,310   1,310   1,310     1,310   1,310   1,310   1,310   1,310     1,310   1,310   1,310   1,310   1,310     1,310   1,310   1,310   1,310   1,310     1,310   1,310   1,310   1,310   1,310   1,310     1,310   1,310   1,310   1,310   1,310   1,310     1,310   1,310   1,310   1,310   1,310   1,310   1,310   1,310     1,310   1,310   1,310   1,310   1,310   1,310   1,310   1,310     1,310		_					A.::0=40	800						-
1,759   1,769   91%   1,641   158   68   767   775   975%   710     1,355   1,268   92%   1,231   104   -37   521   495   975%   710     1,658   1,575   92%   1,241   104   -37   521   495   975%   711     1,658   1,575   92%   1,241   104   -37   2,845   5,949   92%   658     1,676   1,592   92%   1,170   572   -335   2,846   2,744   93%   2,658     4,75   6,405   92%   4,37   38   -14   267   2,949   92%   2,255     4,75   1,439   94%   1,425   90   -14   722   686   97%   701     1,515   1,439   94%   1,425   84   -16   609   579   87%   2,139     4,926   4,680   94%   1,275   84   -16   609   579   87%   2,139     4,926   4,680   94%   4,633   2,91   -45   2,246   2,134   92%   2,26     4,926   4,680   94%   4,633   2,91   -45   2,246   2,134   92%   2,246     4,926   4,680   94%   4,633   2,91   -45   2,144   80%   2,05     4,926   4,680   94%   4,633   2,91   -45   2,144   80%   2,05     4,926   4,680   94%   4,633   2,91   -45   2,144   80%   2,05     4,926   4,636   6,436   6,436   4,436	Residention	1321				ŀ								1
1,356   1,268   92%   1,231   104   -37   521   495   90%   471     1,658   1,575   93%   1,545   113   -30   612   881   88%   540     1,658   1,575   93%   1,545   113   -30   612   881   88%   540     1,676   1,432   92%   1,632   -41   1,232   -2,846   2,704   93%   2,638     4,76   6,465   92%   6,170   38   -14   267   2,54   84%   2,25     4,76   1,426   92%   1,425   92   -41   2,57   38   3,70   92%   3,70     1,515   1,439   94%   1,425   95   -14   722   66   628   84%   2,19     4,26   4,680   94%   1,425   84   -16   609   579   87%   2,139     4,36   4,680   94%   4,633   2,91   -45   609   579   87%   2,139     4,36   4,680   94%   4,633   2,91   -45   2,246   2,134   89%   2,05     4,36   4,680   94%   4,633   2,91   -45   2,246   2,134   89%   2,05     4,36   4,680   4	Clearwater	1,795												<b> </b> \$
1,678   1,575   93%   1,545   113   3.0   612   581   88%   540	Lakeland	1,33												24
	Sarasota	1,65										ļ		4
6,142         6,465         92%         6,170         572         735         2,846         2,704         93%         2,635           15,066         14,256         92%         437         38         -14         267         234         84%         225           15,066         14,256         92%         13,877         14,89         -14         267         5,99         92%         5,704           15,16         1,439         94%         17,82         43         389         370         92%         5,704           1,515         1,439         94%         1,625         65         -14         472         686         97%         701           1,139         1,291         94%         1,035         103         -14         472         686         97%         419           1,139         1,291         94%         1,273         86         -14         462         661         628         88%         883           1,139         4,680         94%         1,273         86         462         5,194         95%         2,139           4,987         4,680         94%         4,633         291         -45         2,246	St. Petersburg	1,676				.	Pass							퓌
14   14   15   14   15   15   15   15	Таттра	6,742							7					8
1,5,000   13,400   25.54   13,617   2,5104   2	Venice	47				200	折り はる		1			THE SECTION		Ç.
821         780         95%         778         43         Fast         389         370         93%         361           1,515         1,439         94%         1,425         66         97%         701           1,138         1,100         91%         1,035         103         -14         452         661         678         419           1,139         1,291         94%         1,035         103         -16         663         678         88%         583           4,286         4,680         94%         1,273         84         -16         609         579         92%         559           4,986         4,680         94%         4,633         291         -45         2,346         2,134         95%         2,139           4,987         4,987         4,633         291         -45         2,246         2,134         95%         2,139           11,338         11,338         18,762         468         468         2,37         3,134         95%         2,05           11,338         11,338         18,762         468         468         2,13         2,05         2,05           11,338         1,438	SHOOT I	Market							n					
8.21         780         95%         773         43         Pass         350         370         93%         361           1,515         1,439         94%         1,425         90         -14         722         666         97%         701           1,030         979         94%         1,635         103         -14         722         663         86%         419           1,139         1,291         94%         1,275         84         -16         609         579         92%         559           4,256         4,680         94%         1,275         84         -16         609         579         92%         559           4,256         4,680         94%         1,275         84         -16         609         579         95%         2,139           1,334         4,53         291         -45         2,246         2,134         95%         2,139           1,334         13,33         13,43         95%         1,907         305           1,1339         1,334         1,34         30%         205         305           1,1339         1,34         30%         30         30         30							1 1							
1,515   1,439   94%   1,425   59   -14   722   686   97%   701     1,038   979   94%   955   65   -14   486   482   86%   419     1,139   1,291   94%   1,035   103   -45   669   579   92%   583     4,266   4,680   94%   4,633   291   -45   609   579   92%   5139     4,266   4,680   94%   4,633   291   -45   2246   2,134   92%   2,139     1,131   4,761   63%   1,031   747   -179   537   538     1,131   4,667   4,681   6,681   7,47   -179   5,781   5,781     1,213   4,667   6,681   6,681   6,681   6,681   6,681     1,214   4,681   6,681   6,681   6,681   6,681     1,215   4,681   6,681   6,681   6,681   6,681     1,215   4,681   6,681   6,681   6,681   6,681     1,215   4,681   6,681   6,681   6,681   6,681     1,215   4,681   6,681   6,681   6,681   6,681     1,215   4,681   6,681   6,681   6,681   6,681     1,215   4,681   6,681   6,681   6,681   6,681     1,215   4,681   6,681   6,681   6,681   6,681     1,215   4,681   6,681   6,681   6,681   6,681   6,681     1,215   4,681   6,681   6,681   6,681   6,681   6,681     1,215   4,681   6,681   6,681   6,681   6,681   6,681     1,215   4,681   6,681   6,681   6,681   6,681   6,681     1,215   4,681   6,681   6,681   6,681   6,681   6,681     1,215   4,681   6,681   6,681   6,681   6,681   6,681     1,215   6,681   6,681   6,681   6,681   6,681   6,681     1,215   6,681   6,681   6,681   6,681   6,681   6,681     1,215   6,681   6,681   6,681   6,681   6,681   6,681   6,681     1,215   6,681   6,681   6,681   6,681   6,681   6,681   6,681   6,681     1,216   6,681   6	Bradenton	82					1						80	٤
1,030   979   94%   965   65   -14   466   462   86%   419     1,138   1,100   91%   1,035   103   -45   661   628   88%   583     1,291   94%   1,275   84   -16   609   579   92%   559     1,392   4,030   94%   4,632   291   -45   2,346   95%   2,139     1,313   14,762   95%   10,581   747   -179   5,370   5,102   92%   4,967     1,338   14,762   95%   10,581   747   -179   5,370   5,102   92%   4,967     1,030   1,000   1,000   1,000   1,000     1,000   1,000   1,000   1,00	Clearwater	1,513											l Pass	li
1,158   1,100   91%   1,055   103   45   661   6628   88%   583	Lakeland	1,030											7	7
1,339   1,231   94%   1,275   84   1,16   600   579   92%   359   1,201   4,680   94%   4,633   291   1,24   95%   2,134   95%   2,139   1,338   14,762   95%   10,381   747   1,179   5,370   5,102   92%   4,967   1,338   14,762   93%   10,381   747   1,179   5,370   5,102   92%   4,967   1,000   1,0	Sarzaota	1,158											80	4
4,226         4,680         94%         4,633         291         4,5         2,246         2,134         95%         2,139           519         493         896         448         71         4.5         257         244         80%         205           11,338         14,762         93         10,581         77         179         5,370         5,102         92%         4,967	St. Petershurg	1,35											0	50
	Tampa	4,920	j		İ			7	7					-
11,338 14,763 53% 10,581 747 179 5,370 5,103 92% 4,967 4,967	Venice	516							ļ	į				÷
	Totals			6.4	_	1,.,	1		•		0.00		2000000	3
														ATT

Verizon 2008 Performance Measures - Residential Retail Services Exchanges with Less Than 50,000 Access Lines

		Outo	Out of Service						Service	Service Affecting	<b>DE</b>		
Exchange	Out of Service	Required to		Cases	Cases not	Cases not Performance	Service	Required to	¥	Cases	Cases not	Performance	U
<b>)</b>	Cases Meet 95% Perfor	Meet 95%	mance	Cleared in	Cleamed in	_	95	Affecting Meet 95%	Performance	d in	_	72 Deviation	
		Standard		24 Hours 24 Hours	24 Hours	from 95%	Cases	Standard		72 Hours	Hours	from 95%	
						Standard						Standend	-
					First	Quarter 2008							7
Bartow	628	597				-101							S)
Englewood	1.19	1,92				-129							21
Frostproof	317	301			ļ	\$						ľ	=1
Haines City	1,659	1.576	%08	1,330		-246	752	7.4	89%	1/9	81		£
Hudson	1,757	1,669		_		-204							প্রা
Indian Lakes	383	364		,		-11							Ň
Lake Wales	1,255	1.192				-216							<u> </u>
Mulberry	243	331				-36		İ					4
Myakka	263	250				2					İ		Ξ
N.P.Charlotte	1.188	1.129				-171			•				క్ష
Palmetto	1,455	1,382			١	178						ļ	엙
Plant City	1,479	1 405			_	-355							9
Polk City	253	240			<u> </u>	-31							=
Tarpon Springs	466	4			l	-186							S
Winter Haven	2,150	2043		_		-357							9
Zephyrhills	1,176	1,117				-145							<u>\$</u>
Totals	16,304	15,489		=		3,289 -2,474				5,481	857		डा
													Т
						ť.	_						[;
Bartow	187	46					1						4
Englewood	743	902				l					]     		न्रा
Prostproof	308												
Hames City	1,698												2
Hudson	1,239												3
Indian Lakes					Ì.								منا
Lake Wales	1,232			ĺ		i							38
Mulberry	319		Ì										호
Myakka	249	•		861		-38	121	115	88%	107	14		οÓ
New Port Richey	1,525			<u> </u>					İ				\$
N P Charlotte	1,941										ĺ		3
Palmetto	1,155				L_						]		শ্লী
Plant City	\$,1				Ĺ.,								হা
Polk City	308												ائ.
Tarpon Springs	839		•										었
Winter Haven	2,087					1							8
Zeohyrbills	\$			L	L								2
Totals	16,285	15,471	83%	1	2,835	'							2

# Verizon 2008 Performance Measures - Residential Retail Services Exchanges with Less Than 50,000 Access Lines

Exchange	Out of Service	Required to	Actual	Cases	Cases not	Performance	Service	Required to	Actual	Cases	Cases not	Performance
	Cases	Meet 95%	Performance	Cleared in	Cleared in	Deviation	Affecting	Meet 95%	Performance	Cleared in	Cleared in 72	Deviation
		Standard		24 Hours	24 Hours	from 95%	Cases	Standard		72 Hours	Hours	from 95%
			i			Standard		ì			ĺ	Standard
					Third	Quarter 2008	}					
Bartow	885	841	87%	773	112	-68	338	321	88%	299	39	
Englewood	665	632	91%	606	59	-26	314	298	88%	275	39	-23 -18 -32
Frostproof	416	395	87%	363	53	-32	140	133	82%	115	25	-18
Haines City	2,317	2,201	88%	2,039	278	-162	781	742	91%	710	71	-32
Hudson	1,364	1,296	89%	1,212	152	-84	596	566	89%	529	67	-37
Indian Lakes	152	144	90%	137	15	-7	35	33	86%	30	5	-3
Lake Wales	1,525	1,449	86%	1,306	219	-143	481	457	84%	403	78	-54
Mulberry	342	325	93%	319	23	-6	136	129	88%	119	17	-10
Myakka	566	538	89%	502	64	-36	127	121	90%	114	13	-7
New Port Richey	1,476	1,402	94%	1,383	93	-19	811	770	92%	747	64	-23
N P Charlotte	996	946	93%	922	74	-24	411	390	88%	360	51	-30
Palmetto	1,080	1,026	90%	967	113	-59	459	436	87%	401	58	-35
Plant City	2,105	2,000	92%	1,941	164	-59		700	87%	640	97	-60
Polk City	466	443	93%	434	32	-9		92	82%	80	17	
Tarpon Springs	913	867	93%			-21			92%		35	-13
Winter Haven	2,638	2,506	91%	2,401	237	-105	959	911	87%	830	129	-81
Zephyrhills	818	777	96%			Pass	325		95%	309		Puss
Totals	18,724	17,788	90%	16,938	1,786	-860	7,190	6,831	89%	6,369	821	-462
					7,910	-5,354					2,590	+1,590

#### 25-4.070 Customer Trouble Reports.

- (1) Each telecommunications company shall make all reasonable efforts to minimize the extent and duration of trouble conditions that disrupt or affect customer telephone service. Trouble reports will be classified as to their severity on a service interruption (synonymous with out-of-service or OOS) or service affecting (synonymous with non-out-of-service or non-OOS) basis. Service interruption reports shall not be downgraded to a service affecting report; however, a service affecting report shall be upgraded to a service interruption if changing trouble conditions so indicate.
- (a) Companies shall make every reasonable attempt to restore service on the same day that the interruption is reported to the serving repair center.
- (b) In the event a subscriber's service is interrupted other than by a negligent or willful act of the subscriber and it remains out of service in excess of 24 hours after being reported to the company, an appropriate adjustment or refund shall be made to the subscriber automatically, pursuant to Rule 25-4.110, F.A.C. (Customer Billing). Service interruption time will be computed on a continuous basis, Sundays and holidays included. Also, if the company finds that it is the customer's responsibility to correct the trouble, it must notify or attempt to notify the customer within 24 hours after the trouble was reported.
- (c) If service is discontinued in error by the telephone company, the service shall be restored without undue delay, and clarification made with the subscriber to verify that service is restored and in satisfactory working condition.
  - (2) Sundays and Holidays:
- (a) Except for emergency service providers, such as the military, medical, police, and fire, companies are not required to provide normal repair service on Sundays. Where any repair action involves a Sunday or holiday, that period shall be excepted when computing service objectives, but not refunds for OOS conditions.
- (b) Service interruptions occurring on a holiday not contiguous to Sunday will be treated as in paragraph (2)(a) of this rule. For holidays contiguous to a Sunday or another holiday, sufficient repair forces shall be scheduled so that repairs can be made if requested by a subscriber.
  - (3) Service Objectives:
- (a) Service Interruption: Restoration of interrupted service shall be scheduled to insure at least 95 percent shall be cleared within 24 hours of report in each exchange that contains at least 50,000 lines and will be measured on a monthly basis. For exchanges that contain less than 50,000 lines, the results can be aggregated on a quarterly basis. For any exchange failing to meet this objective, the company shall provide an explanation with its periodic report to the Commission.
- (b) Service Affecting: Clearing of service affecting trouble reports shall be scheduled to insure at least 95 percent of such reports are cleared within 72 hours of the report in each exchange which contains at least 50,000 lines and will be measured on a monthly basis. For exchanges which contain less than 50,000 lines, the results can be aggregated on a quarterly basis
- (c) If the customer requests that the service be restored on a particular day beyond the objectives outlined in paragraphs (a) and (b) above, the trouble report shall be counted as having met the objective if the requested date is met.
- (4) Priority shall be given to service interruptions that affect public health and safety that are reported to and verified by the company and such service interruptions shall be corrected as

promptly as possible on an emergency basis.

- (5) Repeat Trouble: Each telephone company shall establish procedures to insure the prompt investigation and correction of repeat trouble reports such that the percentage of repeat troubles will not exceed 20 percent of the total initial customer reports in each exchange when measured on a monthly basis. A repeat trouble report is another report involving the same item of plant within 30 days of the initial report.
- (6) The service objectives of this rule shall not apply to subsequent customer reports, (not to be confused with repeat trouble reports), emergency situations, such as unavoidable casualties where at least 10 percent of an exchange is out of service.
- (7) Reporting Criteria: Each company shall periodically report the data specified in Rule 25-4.0185, F.A.C., Periodic Reports, on Form PSC/CMP 28 (4/05), incorporated into Rule 25-4.0185, F.A.C., by reference and available from the Division of Competitive Markets and Enforcement.

Specific Authority 350.127(2) FS. Law Implemented 364.01(4), 364.03, 364.15, 364.17, 364.18, 364.183, 364.386 FS. History-Revised 12-1-68, Amended 3-31-76, Formerly 25-4.70, Amended 6-24-90, 3-10-96, 4-3-05.