BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Petition of Verizon Florida Inc. to Reform Its)	
Intrastate Network Access and Basic Local)	Docket No. 030867-TL
Telecommunications Rates in Accordance with)	
Florida Statutes, Section 364.164)	
)	

AMENDED DIRECT TESTIMONY OF
ORVILLE D. FULP
ON BEHALF OF
VERIZON FLORIDA INC.

October 2, 2003

09524 OCT-28
FPSC-COMMISSION CLERK

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1		I.
2		INTRODUCTION AND WITNESS BACKGROUND
3	Q.	PLEASE STATE YOUR NAME, BUSINESS ADDRESS, EMPLOYER
4		AND TITLE.
5	A.	My name is Orville D. Fulp. My business address is 600 Hidden Ridge
6		Drive, Irving, Texas 75038. I am employed by Verizon as Director-
7	-	Regulatory.
8		
9	Q.	PLEASE DESCRIBE YOUR EDUCATIONAL BACKGROUND AND
10		WORK EXPERIENCE IN THE TELECOMMUNICATIONS INDUSTRY.
11	Α.	I have a Bachelor of Arts degree in Economics from the University of
12		California, San Diego, and a Master of Science degree in Economics from
13		the University of Wyoming.
14		
15		In 1981, I began working at the Illinois Commerce Commission in the
16		Economics and Rates Department as Senior Economist, where I analyzed
17		filings and testified in utility rate proceedings in the areas of pricing, cost of
18		service, and demand analysis. In January of 1984, I transferred to the
19		Policy Analysis and Research Division as Director of the Pricing Program.
20		My responsibilities included developing policy concerning pricing in the
21		telecommunications and energy fields.
22		
23		In 1985, I joined Contel as Manager-Revenue Requirements/Pricing for the
24		company's eastern region, and was responsible for rate case activity, tariff

1		maintenance, surveillance of regulatory activities, and pricing of local
2		exchange, toll and access services in six states.
3		
4		In 1991, I became a Manager-Access Pricing for GTE Telephone
5		Operations, and was responsible for the development of access pricing
6		plans and rates for interstate and intrastate purposes in 40 states. Since
7	_	that time I have held various positions in GTE and Verizon involving pricing
8		and product management and operations. In December 2001, I assumed
9		my current position of Director Regulatory. My current responsibilities
10		include national public policy and pricing matters.
11		
12	Q.	HAVE YOU PREVIOUSLY TESTIFIED BEFORE STATE REGULATORY
13		COMMISSIONS?
14	A.	Yes, I have testified on national public policy and pricing matters, including
15		several generic access charge dockets and other pricing related dockets
16		over the last 15 years, on behalf of various Verizon telephone companies
17		before state commissions in California, Florida, Illinois, North Carolina,
18		South Carolina, Georgia, Alabama, Maine, Vermont, New Hampshire,
19		Pennsylvania, and Washington.
20		
21		II.
22		OVERVIEW OF TESTIMONY
23	Q.	WHAT IS THE PURPOSE OF YOUR TESTIMONY?

The purpose of my testimony is fourfold. First, I provide an overview of the

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Α.

relevant aspects of the legislation that governs Verizon's rate rebalancing plan. Second, I provide a detailed explanation of Verizon's plan. Third, I demonstrate that the plan meets certain criteria in the Act.¹ Fourth, I explain how Verizon will implement its plan.

Q. PLEASE SUMMARIZE YOUR TESTIMONY.

A. - Verizon's Access Rebalancing Plan results in the removal of support from basic local services through a \$76.2 million reduction in intrastate switched access revenue with a corresponding increase in basic business and residential local (recurring and non-recurring) rates by the same amount. Verizon's Plan is to be accomplished in three increments over a two-year period and is revenue neutral each year and in total. Upon Commission approval of the Plan, Verizon will file tariffs and give 45 days customer notice of the rate changes to take place in the first year of the Plan.

Q. HOW DOES VERIZON'S REVISED RATE REBALANCING PLAN DIFFER FROM ITS ORIGINAL RATE REBALANCING PLAN FILED ON AUGUST 27, 2003?

A. In its original plan, Verizon sought to reform its intrastate network access and basic local telecommunications rates in two increments – the first at the beginning of year one and the second at the beginning of year two. In its revised plan, Verizon seeks to reform these rates in three increments – the first at the beginning of year one, the second at the beginning of year

¹ Verizon witness Danner demonstrates that Verizon's rate rebalancing plan meets the

1		two, and the third at the beginning of year three. Verizon also updates its
2		pricing units in its revised plan to include the 12 months ending July 31
3		2003 the most recent 12 months of units available at the time of the
4		revised filing – to comply with Sections 364.164(3) and (7).
5		
6		A more detailed explanation of Verizon's revised rate rebalancing plan is
7	-	set forth later in my testimony.
8		
9	Q.	WHAT OTHER VERIZON WITNESSES ARE SPONSORING TESTIMONY
10		IN THIS PROCEEDING?
11	A.	Three other witnesses are sponsoring testimony on behalf of Verizon
12		Although their testimony speaks for itself, these witnesses and their
13		primary areas of testimony are as follows:
14		 Dr. Carl Danner explains how Verizon's Plan meets the first two
15		criteria established by the Access Rebalancing legislation which are
16		(1) to move current support for basic local telecommunications
17		services that adversely impact competition for residential customers
18		and (2) how the Plan enhances the competitive market for basic
19		local services. Dr. Danner also discusses economic principles that
20		demonstrate that Verizon's Plan will have beneficial effects on
21		customers and the Florida economy.
22		 Dr. Kenneth Gordon provides an economic and policy analysis of

Verizon's Plan and discusses why he believes that the proposed

1		Plan meets the criteria contained in the legislation.
2		Mr. Evan Leo discusses the state of local telephone competition in
3		Verizon's Florida territory including the report he authored entitled
4		Local Competition in Florida.
5		
6		III.
7	-	THE LEGISLATION
8	Q.	PLEASE PROVIDE AN OVERVIEW OF THE RELEVANT ASPECTS OF
9		THE RECENTLY ENACTED LEGISLATION THAT AUTHORIZES
10		VERIZON TO PETITION TO REBALANCE ITS INTRASTATE ACCESS
11		AND BASIC LOCAL RATES.
12	A.	On May 23, 2003, Governor Jeb Bush signed into law the Tele-
13		Competition and Infrastructure Enhancement Act (Act).
14		
15		The Act provides that the competitive provision of telecommunications
16		service is in the public interest and provides customers with freedom of
17		choice, encourages the introduction of new technologies and services, and
18		encourages investment in our telecommunications infrastructure.2
19		
20		To enhance competition and benefit ratepayers, the Act authorizes Verizon
21		to petition the Commission to offset, over a period of two to four years, a
22		reduction in intrastate access revenues with an increase in basic local

² Florida Statutes, Section 364.01 (hereinafter, all statutory references are to the Florida Statutes).

exchange revenues.³ The reduction in intrastate access revenues, however, cannot be offset entirely against basic monthly recurring revenues – an unspecified amount must be offset against basic non-recurring revenues.⁴

The offset must be revenue neutral. ⁵ Under the Act, the term "revenue neutral" means that the total revenues from price changes to intrastate access services and basic local exchange services must offset one another. ⁶

The Act provides that revenues shall be calculated using the most recent 12 months demand units and multiplying that number by the price of the service.⁷

Lifeline billing units shall not be included in the revenue neutral calculation.⁸ This is because Lifeline customers are not subject to any residential basic local rate increases arising from Verizon's petition.⁹

Verizon must petition the Commission to receive authorization to rebalance

³ Section 364.164.

⁴ Section 364.164(2).

⁵ Section 364.164(2).

⁶ Section 364.164(7).

⁷ <u>ld.</u>

⁸ Id.

⁹ Section 364.10(3)(c).

1	its rates. In evaluating the petition, the Commission shall consider whether
2	granting the petition will:

- remove current support for basic local telecommunications services
 that prevents the creation of a more attractive competitive local
 exchange market for the benefit of residential consumers;
- induce enhanced market entry;

- require intrastate switched network access rate reductions to be at parity over a period of not less than two years nor more than four years; and
 - 4. be revenue neutral, as that term is defined in the statute. 10

For purposes of the Act, the term "parity" (as used in subsection three above) means that Verizon's "intrastate switched network access rate is equal to its interstate switched network access rate in effect on January 1, 2003."¹¹ The term "intrastate switched network access rate," as used in the definition of "parity," means "the composite of the originating and terminating network access rate for carrier common line, local channel/entrance facility, switched common transport, access tandem switching, interconnection charge, signaling, information surcharge, and local switching."¹² The term "interstate switched network access rate" is

¹⁰ Section 364.164(1).

¹¹ Section 364.164(5).

¹² Section 364.164(6).

1		not defined in the Act.
2		
3		When the Commission grants Verizon's petition, the Company can
4		commence the rebalancing process. According to the Act, the revenue
5		neutral rate adjustments shall take place on 45 days' notice and shall be
6		made once in any 12-month period.13
7	-	
8		Because the revenue neutral rate adjustments must take place once each
9		year and must be made using the most recent 12 months demand units,
10		the actual rate increases made after the first year will have to be updated
11		to account for the difference between the current units in Verizon's
12		proposal and the actual updated units, which will become available only at
13		the end of years one and two.
14		
15		IV.
16		VERIZON'S RATE REBALANCING PLAN
17	Q.	PLEASE PROVIDE A BROAD OVERVIEW OF VERIZON'S RATE
18		REBALANCING PLAN.
19	A.	Verizon will reduce its intrastate access total average revenue per minute
20		(ARPM) composite rate from \$.0485441 to \$.0117043 in three increments
21		over two-years.14 This reduction will bring the Company's intrastate access

22

ARPM composite rate to parity with its interstate access ARPM composite

¹³ 364.164(2).

¹⁴ See Exhibit ODF-1.

1		rate as defined by the statute.
2		
3		By reducing its intrastate access ARPM composite rate to parity, Verizon
4		will reduce its intrastate access revenues by approximately \$76.2 million.15
5		Verizon will offset this reduction – as prescribed by the Act – by increasing
6		its basic service revenues by approximately the same amount in three
7	-	increments over two-years.16
8		
9	Q.	PLEASE EXPLAIN WHY VERIZON'S RATE REBALANCING PLAN
10		EMPLOYS COMPOSITE ACCESS RATES.
11	A.	Verizon's rate rebalancing plan is based on composite access rates for a
12		number of reasons.
13		
14		First, Section 364.264(6) of the Act expressly defines the intrastate
15		switched access rate as a "composite of the originating and terminating
16		network access rate for carrier common line, local channel/entrance
17		facility, switched common transport, access tandem switching,
18		interconnection charge, signaling, information surcharge, and local
19		switching." ¹⁷
20		
21		

¹⁵ <u>See</u> Exhibit ODF-1.

¹⁶ See Exhibit ODF-2. As this exhibit makes clear, the amounts of the proposed basic local rate increases are slightly less than the amount of the proposed access reductions.

¹⁷ Emphasis added.

Second, the use of composite rates follows Commission precedent. In 1995, the legislature made revisions to Chapter 364, Florida Statutes, that required local exchange companies to reduce their intrastate switched access rates to interstate levels (as of December 31, 1994). To determine which carriers were required to reduce their interstate rates, the Commission needed to compare each carrier's intra- and interstate access rates. The Commission used composite rates to make the comparisons:

Since switched access rates are composed of multiple elements, we believe that a meaningful comparison can only be made by calculating the current intrastate composite rate per minute and the December 31, 1994 interstate composite rate per minute.¹⁸

<u>Third</u>, the use of composite rates is the only way to meaningfully compare intra- and interstate access rates because these rates have different rate structures and different demand characteristics.

The conversion of various rate elements that comprise intra- and interstate

In re Switched Access Charges, Docket No. 960910-TP; Order No. PSC-96-1265-FOF-TP (October 8, 1996). The Commission re-affirmed the use of composite rates to calculate reductions in later orders: "By Order No. PSC-96-1265-FOF-TP, issued October 8, 1996, we ordered a composite approach to calculating a LEC's intrastate and interstate rates, because switched access comprises several rate elements. In order to maintain consistency for year-to-year comparison purposes, we find it appropriate to order the LECs to use the same methodology required in 1996 and 1997 to calculate the 1998 reductions." In Re: Flow-Through Of 1998 LEC Switched Access Reductions By IXCS, Pursuant To Section 364.163(6), F. S., Docket No. 980459-TP; Order No. PSC-98-0795-FOF-TP (June 8, 1998).

į		access services into composite per-minute amounts is required by statute
2		and is a reasonable means of comparing these rates.
3		
4	Q.	YOU STATED PREVIOUSLY THAT VERIZON'S INTRASTATE ACCESS
5		ARPM IS \$.0485441. HOW DID YOU CALCULATE THIS AMOUNT?
6	A.	I summed the intrastate access revenues for the 12 months ending
7	_	July 31, 2003 for each of the intrastate access rate elements. I ther
8		divided the total intrastate access revenues by the total end office
9		switching minutes of use (MOU) for the same time period. This calculation
10		results in the intrastate access ARPM of \$.0485441.19
11		
12	Q.	YOU STATED PREVIOUSLY THAT VERIZON'S INTERSTATE ACCESS
13		ARPM IS \$.0117043. HOW DID YOU CALCULATE THIS AMOUNT?
14	A.	The process that I used to calculate the interstate ARPM is similar to (but
15		slightly more complicated than) the process that I used to calculate the
16		intrastate access ARPM.
17		
18		First, I calculated the traffic sensitive (TS) portion of the interstate access
19		ARPM, by summing the total TS interstate access revenues for the 12
20		months ending July 31, 2003. I then divided the TS interstate access
21		revenues by the total interstate end office switching MOU for the same
22		time period. This calculation produced a TS interstate ARPM of
23		\$.0055770.

¹⁹ See Exhibit ODF-1.

2		Next, I calculated the non-traffic sensitive (NTS) portion of the interstate
3		access ARPM. I multiplied the interstate presubscribed interexchange
4		carrier charge (PICC) rates in effect on January 1, 2003 by the intrastate
5		demand (which is the same as the interstate demand for multiline
6		business, ISDN-PRI, and Centrex access lines) for the 12 months ending
7	-	July 31, 2003. I then divided the total interstate PICC revenues by the
8		intrastate end office switching MOU for the same time period to develop an
9		Intrastate PICC equivalent ARPM. ²⁰ This calculation produced a NTS
10		interstate ARPM of \$.0061273.

1

Finally, I added the TS interstate ARPM and the NTS interstate ARPM.

13 This produced a composite interstate access ARPM of \$.0117043.21

14

15

16

Q. WHY DOES VERIZON'S INTERSTATE ACCESS ARPM INCLUDE THE PICC REVENUES?

17 A. Interstate access rates contain both traffic sensitive and non-traffic 18 sensitive charges. The PICC is the non-traffic sensitive charge²² and the 19 revenues derived from this rate element are therefore appropriately

²⁰ Because the PICC is applied to intrastate rate elements (<u>i.e.</u>, multiline business, ISDN-PRI, and centrex access lines), it is appropriate to use intrastate demand (<u>i.e.</u>, access lines and end office switching MOU) when calculating the PICC equivalent ARPM.

²¹ See Exhibit ODF-1.

The PICC is an interstate access rate that was developed to shift NTS costs out of TS access rate elements to end users on a per line basis. Like other access charge rate elements, the PICC is charged to interexchange carriers (IXCs) with the expectation that they will recover this cost from their end users.

included in the interstate access ARPM.

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Moreover, including the PICC in Verizon's interstate access rate is consistent with the Act. As stated above, the Act defines the term "intrastate switched network access rate" to include common line charges, but does not define the term "interstate switched network access rate."23 The PICC is a federal common line charge.²⁴ Because the Act includes common line charges in Verizon's intrastate access rate, the analogous PICC federal common line charge must be included in Verizon's calculation of the interstate ARPM for a consistent comparison.

11

10

YOU STATED PREVIOUSLY THAT VERIZON WOULD HAVE TO 12 Q. 13 REDUCE ITS INTRASTATE ACCESS **REVENUES** BY 14 APPROXIMATELY \$76.2 MILLION TO REDUCE ITS INTRASTATE 15 ACCESS RATE TO PARITY. PLEASE EXPLAIN HOW YOU 16 CALCULATED THIS AMOUNT.

17 As explained above, I calculated intrastate and interstate ARPMs of Α. 18 \$.0485441 and \$.0117043, respectively, using rates in effect on January 1, 2003 and units for the 12 months ending July 31, 2003. I then subtracted 19 20 the interstate ARPM from the intrastate ARPM, and multiplied the 21 difference (\$.0368398) by the intrastate demand

This produced a required access revenue reduction of 22 MOUs).

²³ Section 364.164(6).

REDACTED

²⁴ See Footnote 22.

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Α.

3 PLEASE DESCRIBE THE RATE ELEMENTS THE COMPANY WILL Q. 4 ADJUST TO EFFECTUATE THE \$76.2 MILLION REDUCTION.

Verizon will make six principal intrastate access rate adjustments in three 6 increments over two years to achieve the necessary revenue reduction. 7 Specifically, it will: (1) reduce the interconnection charge from \$.0102494 8 to \$.0058073 in the first increment; (2) eliminate the information surcharge 9 in the first increment; (3) eliminate the interconnection charge in the 10 second increment; (4) eliminate the originating carrier common line charge 11 (CCL) in the second increment; (5) decrease the terminating CCL from 12 \$.0246950 to \$.0228649 in the second increment; and (6) reduce the 13 terminating CCL from \$.0228649 to \$.0031065 in the third increment. 14 These access rate reductions will result in revenue reductions of \$24.1 15 million in the first increment, \$27.0 million in the second increment and \$25.2 million in the third increment.²⁶ 16

17

18

19

20

WHY DID VERIZON CHOOSE TO REDUCE OR ELIMINATE THE Q. INTERCONNECTION CHARGE, THE INFORMATION SURCHARGE, AND THE CCL CHARGE?

21 The interconnection charge was established to recover non-traffic sensitive Α. 22 costs previously recovered from transport rates. This permitted separate

²⁵ See Exhibit ODF-1.

²⁶ See Exhibit ODF-1.

rates to be set for dedicated and common transport, while shifting recovery of support previously included in transport rates to the interconnection rates. The interconnection charge has been eliminated at the federal level and it is appropriate to take this opportunity to do the same at the state level.

The information surcharge was initially established by the FCC in response to concerns about the rules for recovering the costs of interstate directory assistance. The FCC's access charge rules permitted local exchange carriers (LECs) to recover the interstate portion of their directory assistance costs through an "information" rate element. This element was assessed on a per-call basis to all interexchange carriers (IXCs) requesting access to directory assistance boards through IXC directory assistance trunks. Although the FCC stated that information costs are non-traffic sensitive and that collecting these costs over traffic-sensitive rate elements would depart from cost—causation (and thus constitute another form of support collected through access charges), it allowed ILECs to establish this per-minute-of-use charge on an interim basis. Verizon eliminated this charge at the federal level as of September 1999 and it is now appropriate to do the same at the state level.

The CCL charge is another method that has been used to obtain support from access charges. Verizon previously eliminated the CCL charge on originating traffic at the federal level, and it is now appropriate to eliminate

1		this charge at the state level. After taking into account the reductions to
2		the other rate elements described above, reducing the terminating CCL
3		rate from \$.0246950 to \$.0031065 brings Verizon to parity.
4		
5	Q.	PLEASE DESCRIBE THE BASIC LOCAL RATES THAT WILL BE
6		ADJUSTED TO ENSURE THAT THE REBALANCING PROCESS IS
7	-	REVENUE NEUTRAL.
8	A.	As discussed above, to achieve revenue neutrality, Verizon will have to
9		increase its basic local service revenues by approximately \$76.2 million to
10		offset the decreases in its intrastate access revenues. The Company will
11		accomplish this offset by increasing basic local residential revenues by
12		approximately \$70.9 million and basic local business revenues by
13		approximately \$5.3 million in three increments over two years. ²⁷
14		
15		On the consumer side, Verizon will raise the basic monthly recurring

charges in each of its five rate groups by \$4.73.²⁸ These increases will take place in three increments: \$1.58 in increment one, \$1.58 in increment two, and \$1.57 in increment three. Verizon will also raise the residence non-recurring network establishment charge from \$20.00 to \$25.00, and the non-recurring central office connection charge from \$35.00 to \$40.00.

Both of these increases will take place in three

²⁷ <u>See</u> Exhibit ODF-2 for a summary of the present and proposed rates.

²⁸ Residential rates currently range from \$10.12 in Rate Group 1 (the least dense rate group) to \$12.10 in Rate Group 5 (the most dense rate group).

1		increments over two years.
2		
3		On the business side, Verizon will raise the basic monthly recurring
4		charges in each of its five rate groups to \$32.00.29 The rate increase up to
5		\$32.00 in Rate Group 5 (the most dense rate group) will take place in the
6		second and third increments, while the rate increases in the other four rate
7	-	groups will take place over all three increments. Verizon will also raise the
8		business non-recurring network access establishment charge from \$33.90
9		to \$34.00.
10		
11	Q.	WHY IS VERIZON INCREASING ITS BASIC LOCAL RESIDENTIAL
12		RATES BY A UNIFORM AMOUNT AND ITS BASIC LOCAL BUSINESS
13		RATES BY DIFFERING AMOUNTS?
14	A.	Verizon's objective is to comply with the statute and remove support
15		flowing from access rates to basic local rates. The Company will do this by
16		increasing basic local rates that are not covering (or barely covering) their
17		incremental costs, and thus making little or no contribution to common
18		overhead costs.
19		
20		Verizon is increasing all basic local residential rates by a uniform amount
21		due to the legislative constraint that prohibits residential Lifeline rate

23

increases during the rebalancing period. Today, Lifeline customers

²⁹ Single-line business rates currently range from \$24.47 in Rate Group 1 (the least dense rate group) to \$30.35 in Rate Group 5 (the most dense rate group).

receive a monthly credit for the Subscriber Line Charge (SLC) of \$6.50 and other Lifeline credits totaling \$7.00, for a total Lifeline credit of \$13.50. This is a uniform credit across all rate groups. If Verizon were to increase residential rates by differing amounts (as we are proposing to do for the business rates), different Lifeline credits would have to be established for each rate group. Establishing different Lifeline credits for each rate group would require Verizon to make complex and costly changes to its billing system. Verizon has determined that it does not make economic sense to undertake these changes, especially given that a uniform increase in residential local rates for the two years of the rebalancing plan moves all rates toward their underlying costs.³⁰

Verizon's plan to move all basic local business rates to \$32.00 will also move prices towards their appropriate cost, including some contribution to overhead, thereby promoting more economically rational pricing. Verizon's business pricing product managers chose to establish a uniform rate across all business rate groups to: (1) create a uniform price, which they believe will respond to the desire for simplicity in the Florida marketplace; (2) provide some additional contribution from these services; and (3) to help limit price increases on other services in this process. As Dr. Danner

³⁰ Additionally, Verizon is establishing Transitional Lifeline credits, in addition to the existing 30% discount, that will ensure that no transitional lifeline customers will realize a rate increase in their basic residential rate. Transition Lifeline Assistance is a state program that provides discounts to the basic local residential rates, for a period of 12 months, for customers who no longer qualify for the traditional Lifeline Assistance Program.

explains, Verizon is at competitive risk for these pricing adjustments, and deserves deference for its business decisions in how to price these services in a competitive environment.³¹

Α.

5 Q. THE ACT PERMITS VERIZON TO PETITION TO REBALANCE RATES 6 OVER TWO TO FOUR YEARS. WHY DID VERIZON CHOOSE TO 7 REBALANCE RATES OVER TWO YEARS?

Verizon chose to rebalance rates in three increments over two years to bring the benefits of rate rebalancing to ratepayers in the shortest period allowed by the Act. As long as residential basic local rates remain substantially below their costs, competing carriers will be reluctant to enter the residential market. Bringing rates more in line with costs will provide the incentive for companies to enter the market, thereby providing customers with freedom of choice, encouraging the introduction of new technologies and services, and encouraging investment in our telecommunications infrastructure.

- 18 Q. ARE THE INTRASTATE ACCESS AND BASIC LOCAL RATE
 19 ADJUSTMENTS, WHICH VERIZON PROPOSES TO MAKE IN THE
 20 SECOND AND THIRD INCREMENTS, ESTIMATES THAT MAY HAVE
 21 TO UPDATED?
- Yes. Given that the revenue neutral rate adjustments must take place once each year and must be made using the most recent 12-months

³¹ Danner Direct Testimony, Footnote No. 4.

ı		demand units, the actual rate increases made in each year will have to be
2		adjusted to account for the difference between the current units in
3		Verizon's plan and the actual units at the time of the rate adjustments.
4		
5	Q.	HAS VERIZON DEVELOPED ILLUSTRATIVE TARIFFS FOR THE
6		PROPOSED ADJUSTMENTS TO ITS INTRASTATE ACCESS AND
7	-	BASIC LOCAL RATES?
8	A.	Yes. These illustrative tariffs are attached hereto as Exhibit No. ODF-4.
9		
10		V.
11		VERIZON'S RATE REBLANCING PLAN
12		SHOULD BE APPROVED BECAUSE
13		IT MEETS THE CRITERIA IN THE ACT
14	A.	The Rate Rebalancing Plan Removes Current Support For Basic
15		Local Telecommunications Services.
16	Q.	DOES VERIZON'S PLAN REMOVE CURRENT SUPPORT FLOWING
17		FROM ITS ACCESS RATES TO ITS BASIC LOCAL
18		TELECOMMUNICATIONS SERVICES?
19	A.	Yes. Verizon's basic local residential telecommunications services receive
20		support, and Verizon's plan removes this support by increasing the rates of
21		these services.
22		

1	Q.	WHAT METHODOLOGY DID VERIZON EMPLOY TO DEMONSTRATE
2		THAT ITS BASIC LOCAL TELECOMMUNICATIONS SERVICES
3		RECEIVE SUPPORT?
4	A.	Verizon used the unbundled network element (UNE) rates established by
5		this Commission in Order No. PSC-02-1574-FOF-TP, issued November
6		15, 2002 (November 15 Order), to develop composite UNE rates that
7	-	conservatively estimate the total service long-run incremental costs
8		(TSLRICs) of basic local services. Verizon then compared those
9		composite UNE rates to the rates of basic local residential and business
10		services to demonstrate the level of support received.32
11		
12	Q.	WHY DID VERIZON USE THE UNE RATES ESTABLISHED IN THE
13		NOVEMBER 15 ORDER AS A SURROGATE FOR TOTAL ELEMENT
14		LONG-RUN INCREMENTAL COSTS (TELRICS)?
15	A.	Verizon relied on the Commission-approved UNE rates for three reasons.
16		
17		First, the Commission has already approved these rates, and so it will not
18		have to entertain any controversy about their level in this proceeding. The
19		Commission only has 90 days to issue an order, and these rates will let the
20		Commission meet the terms of the statute. Of course, Verizon has
21		appealed these rates and costs to the Florida Supreme Court because

³² <u>See</u> Exhibit ODF-3.

they understate Verizon's cost to render service.³³ Verizon's appeal demonstrates that these rates are conservative and set a value that is below the true cost of residential basic service. Otherwise stated, the subsidy flows to local services are actually higher when the correct costs are used. However, using these rates more than satisfies the statutory requirement that support to local rates be removed to enhance market entry.

Second, the composite UNE rates are a conservative estimate of the cost of provisioning basic local residential services because they do not reflect true TSLRICs. They exclude retailing costs (e.g. marketing and advertising) and retail directory listings costs that Verizon actually incurs to provision these services, thus understating the estimated TSLRIC. They also reflect other TELRIC assumptions with which Verizon disagrees.

Third, the composite UNE rates do not include features.

Fourth, the Commission approved UNE rates are readily available. It would be less resource intensive for the Commission and the parties to analyze these rates, which have already been subject to considerable scrutiny, than it would be to develop and analyze a new cost study.

³³ Verizon has filed an appeal with the Florida Supreme Court challenging the rates established in the November 15 Order. That appeal is pending. Verizon's use of these artificially low rates, solely for purposes of demonstrating that its basic residential services receive support, does not waive any claims in Verizon's pending appeal.

Q.	DO THE	COMMISSION	ORDERED	UNE	RATES	PROVIDE	SOME

MARKUP FOR JOINT AND COMMON COST?

4 A. Yes, the Commission used a common cost allocator of 12.1156 percent.

Α.

6 Q. WHY DID VERIZON LOOK AT THE COMMISSION ORDERED UNE

RATES AT A RATE GROUP LEVEL VERSUS AN EXCHANGE LEVEL?

It was proper to estimate the cost at the rate group level because the rate rebalancing plan establishes prices at that level. It would be inappropriate for Verizon to use estimated costs at the exchange level or the total company level, because current and proposed rates in the rate rebalancing plan do not set prices at those levels. Moreover, establishing prices at the exchange level would cause ratepayers in the higher-cost exchanges to pay higher basic local rates than those established in the rate rebalancing plan. For example a customer in Indian Lake, a zone 3 exchange would experience rates in excess of the conservative \$35.75 estimated UNE-P rate if an exchange level basis was utilized for pricing purposes.³⁴

³⁴ Based on Verizon's filed UNE cost in docket number 990649B-TP,Indian Lake is 75% higher than the average Zone 3 cost. Therefore Indian Lake's exchange level estimated UNP-P cost would be \$62.56 (UNE-P based on ordered rates: \$35.75 x 1.75).

1 Q. PLEASE DESCRIBE THE PROCESS YOU USED TO DEVELOP THE 2 COMPOSITE UNE RATE.

I first identified the specific ordered UNEs that would be used to provide basic local residential or business service. These UNEs include the loop, port, switching and transport. Next, given that the UNE loop rate is deaveraged into three zones in Florida, I mapped the deaveraged loop rate for each exchange to its appropriate rate group. This allowed me to develop a composite UNE rate for each rate group. I then compared the current local exchange rates for residence and business services, including the subscriber line charge of \$6.50, with the composite UNE rate for each rate group. The estimated amount of support is the difference between the current basic rates and the UNE composite rate for each rate group. For example, the basic residential rate in Rate Group 5 (the most dense rate group), including the \$6.50 SLC, is \$18.60. The composite UNE rate for this rate group is \$23.90. Therefore, based on this conservative analysis, the estimated support provided to the basic residential customer in Rate Group 5 is \$5.30, or 22.18%.35

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The following table shows the business and residence contribution analysis by rate group:

³⁵ See Exhibit ODF-3.

1	CURRENT ESTIMATED SUPPORT							
2	RESIDENCE							
3			Annualized	Present	Present Rate	Ordere	d Es	timated
4	Servic	e Description	<u>Units</u>	<u>Rate</u>	w/EUCL	UNE-P	* <u>s</u>	upport
5	Basic	Local Exchange Service						
6	Flat	Rate – 1 Party Service/Bus	siness					
7	Rate G	Group 1		\$10.12	\$16.62	\$35.75	-	-53.51%
8	Rate_C	Group 2		\$10.95	\$17.45			
9	Rate G	Group 3		\$11.33	17.83	\$31.27	-	42.98%
10	Rate G	Froup 4		\$11.70	\$18.20	\$28.72	-	36.63%
11	Rate G	Group 5		\$12.10	\$18.60	\$23.90	-	22.18%
12								
13		CUF	RRENT EST	IMATED	SUPPORT			
14			BUS	SINESS				
15								
16			Annualized	Present	Present	0	rdered	Estimated
17	Service	e Description	<u>Units</u>	Rate	Rate w/EUC	<u>L</u> <u>U</u>	NE-P*	Support
18	Basic I	ocal Exchange Service						
19	Flat	: Rate – 1 Party Service/Bus	siness					
20	Rate G	Group 1		\$24.47	\$30.97	\$3	35.75	-13.37%
21	Rate G	roup 2		\$26.82	\$33.32			
22	Rate G	roup 3		\$28.05	\$34.55	\$3	31.27	10.49%
23	Rate G	roup 4		\$28.85	\$35.35	\$2	28.72	23.08%
24	Rate G	roup 5		\$30.35	\$36.85	\$2	23.90	54.18%
25								
26	Q.	HOW DID YOU DE	TERMINE V	VHAT EL	EMENTS T	O INC	LUDE	E IN THE
27		COMPOSITE RAT	E, AND WI	HAT AS	SUMPTION	S DID	YOU	U MAKE
28		REGARDING SWI	TCHING AN	D TRAN	SPORT USA	AGE?		
29	A.	I used the network	elements tha	at are typ	ically used t	o prov	ide ba	asic local

residential and business telephone service. These elements are the loop, port, switching and transport. The loop and port elements are priced on a flat rate basis, and switching and transport are priced on a minute-of-use basis. I determined, based on typical usage patterns, that 2,376 switching minutes and 618 transport minutes are typically used to provision basic local service in Florida.

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8 Q. WHAT ARE THE RESULTS OF YOUR COMPOSITE UNE ANALYSIS AND WHAT CONCLUSIONS DO YOU REACH?

10 Α. Basic local residential rates are subsidized and receive substantial 11 support. In all five basic residential rate groups, the current rates are 12 below the ordered UNE rates. The estimated shortfall ranges from 13 in Rate Group 1 to in Rate Group 5. The two-year 14 rebalancing effort will make significant progress in eliminating support in 15 residential rates, but a level of subsidy will remain in all exchanges even 16 after residential rates are rebalanced.36

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With regard to business rates, there is currently a subsidy being provided to rates in Rate Group 1 (the least dense rate group) only. Rates (including the SLC) in Rate Groups 2 through 5 exceed their comparable composite UNE rates.³⁷ Even using the conservative composite UNE rates, this analysis confirms that basic local residential rates receive

³⁶ See Exhibit ODF-3.

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³⁷ See Exhibit ODF-3.

1		significant support from switched access rates, and the more competitive						
2		business services cover their composite UNE rates (albeit with small						
3		contributions to covering Verizon's common costs) in all but the least						
4		dense rate group.						
5								
6	В.	The Rate Rebalancing Plan Requires Intrastate Switched Network						
7		Access Rate Reductions To Parity Over A Period Of Not Less Than						
8		Two Years.						
9	Q.	DOES VERIZON'S RATE REBALANCING PLAN REQUIRE						
10		INTRASTATE SWITCHED NETWORK ACCESS RATE REDUCTIONS						
11		TO PARITY OVER A PERIOD OF NOT LESS THAN TWO YEARS NOR						
12		MORE THAN FOUR YEARS?						
13	A.	Yes. As explained above, Verizon will reduce its intrastate access						
14		composite rate from \$.0485441 to \$.0117043 in three increments over two						
15		years. As required by the statute, this reduction will bring the Company's						
16		intrastate access composite rate to parity with its interstate access						
17		composite rate in effect on January 1, 2003.						
18								
19	C.	The Rate Rebalancing Plan Is Revenue Neutral, As That Term Is						
20		Defined In The Act.						
21	Q.	IS VERIZON'S RATE REBALANCING PLAN REVENUE NEUTRAL?						
22	A.	Yes. As explained above, the plan calls for Verizon to reduce its intrastate						
23		access ARPM composite rate to parity, which will require the Company to						

reduce its intrastate access revenues by approximately \$76.2 million. It

further calls for the Company to offset this amount by increasing basic local residential revenues by approximately \$70.9 million and basic local business revenues by approximately \$5.3 million.

Α.

VI.

IMPLEMENTATION OF THE

RATE REBALANCING PLAN

Q. HOW WILL THE COMPANY IMPLEMENT EACH YEAR'S PRICING

ADJUSTMENTS?

First, consistent with the statute and prior to any price adjustment, Verizon will immediately create a revenue category mechanism that includes basic local telecommunications service revenues and intrastate switched network access revenues. This revenue category mechanism will allow the Commission to verify that Verizon's pricing adjustments are revenue neutral. Second, and also consistent with the statute, no later than 45 days in advance of the initial price adjustment, Verizon will ensure that all affected basic local service customers are notified of the date and amount of the pending pricing adjustments. In addition to customer notice, no later than 45 days in advance of the desired effective date for its initial pricing adjustments, Verizon will make a formal tariff filing with the Commission

³⁸ A "revenue category mechanism" is simply the establishment of a revenue category that includes basic local residential and business rates and intrastate switched access rates for the sole purpose of ensuring that all rate changes, when multiplied by current units, produce revenue changes that are, in total, revenue neutral, in accordance with Section 364.164(2) of the statute.

that mirrors the attached illustrative tariff.³⁹ No sooner than 12 months following the effective date of Verizon's first price adjustments, this tariff filing process will be followed again to implement the second price adjustments. The third price adjustment will take place 12 months later.

Q. WILL VERIZON'S TARIFF FILINGS PRECISELY MIRROR THE - ILLUSTRATIVE TARIFF?

A. No. Verizon's formal tariff filings will not precisely mirror the attached illustrative tariff because the statute requires the Company to base its filing on its most recent 12-months pricing units. Therefore, for its formal tariff filing implementing the price adjustments, Verizon will update its proposed rates using the most recent 12-months units.

Q. WHAT ACTION IS THE COMMISSION REQUIRED TO TAKE UPON RECEIVING THE FORMAL TARIFF FILINGS YOU DESCRIBED ABOVE?

A. Section 364.164(3) states, "[t]he commission shall have the authority only
to verify the pricing units for the purpose of ensuring that the company's
specific adjustments, as authorized by this section, make the revenue
category revenue neutral for each filing."⁴⁰ Further, the statute states that,
"[t]he commission shall, within 45 days after the rate adjustment filing,
issue a final order confirming compliance with this section, and such an

³⁹ See Fulp Exhibit ODF-4

⁴⁰ Emphasis added.

1 order shall be final for all purposes." Thus, when the Commission 2 approves Verizon's petition, and Verizon files its formal tariff, the 3 Commission must within 45 days: (1) verify that each of Verizon's annual 4 tariff filings are revenue neutral within the revenue category mechanism 5 created for this purpose; and (2) issue a final order confirming a revenue 6 neutral finding. 7 8 VII. 9 CONCLUSION 10 Q. PLEASE SUMMARIZE YOUR CONCLUSIONS. 11 Α. Verizon's Plan accomplishes access rate rebalancing in a revenue neutral 12 manner over a two-year period as required by the Act. Further, the Plan 13 removes support from basic local rates thus inducing market entry by 14 creating a more attractive competitive environment for these customers. 15 Verizon's Plan meets all the criteria contained in the Act and should be 16 approved by the Commission 17 18 Q. DOES THIS CONCLUDE YOUR TESTIMONY? 19 Α. Yes, it does. 20 21 22 23

VEI	RIZON Commi							
	Florida							
Calculation of the Interstate ATS ARPM								
			1/1/2003	1/1/2003				
	Rate	Aug '02 - Jul '03	Interstate	Interstate				
Element	Application	Interstate Demand	Rates	Revenues				
		<u> </u>						
Switching								
End Office Switching - Bundled Premium	Per MOU		\$ 0.0032869					
Information Surcharge	Per MOU	-	\$0					
End Office Trunk Port								
Dedicated Voiceband	Per Month		\$ 25.00					
Dedicated DS1	Per Month		\$ 9.65					
Shared	Per MOU		\$ 0.0002324					
ransport								
Tandem Switching								
Tandem Switched Facility	Per MOU/Mile							
Zone 1			\$ 0.0000627					
Zone 2			\$ 0.0000752					
Zone 3			\$ 0.0000875					
Tandem Switched Termination	Per MOU/Term							
Zone 1			\$ 0.0001731					
Zone 2 Zone 3		<u> </u>	\$ 0.0002077 \$ 0.0002250					
Tandem Switching Rate	Per MOU	<u> </u>	\$ 0.0002250					
Zone 1	1		\$ 0.0017800					
Zone 2			\$ 0.0022253					
Zone 3			\$ 0.0024106					
Shared Multiplexng Zone 1	Per MOU	· · · · · · · · · · · · · · · · · · ·	\$ 0.0000459					
Zone 2			\$ 0.0000459	······				
Zone 3			\$ 0.0000459					
Dedicated Tandem Trunk Port								
Voiceband DS1	Per Month Per Month		\$ 15.28 \$ 5.97					
031	rei Month		φ 5.97					
Interconnection Charge	Per MOU		\$0					
Direct Trunk Transport:								
Voicegrade	Per Mile/Month	<u> </u>						
Zone 1	T et wille/worter		\$4.30					
Zone 2			\$4.30					
Zone 3			\$4.30					
DS1 Facility	Per Mile/Month		Ψ1.00					
Zone 1	1 0. (3.110/14/0/14)		\$7.10	-				
Zone 2			\$8.03					
Zone 3			\$8.70					
DS1 Termination	Per Month		75.75					
Zone 1			\$21.30					
Zone 2		-	\$24.09					
Zone 3		*· 	\$26.10					
DS3 Facility	Per Mile/Month							
Zone 1		<u> </u>	\$34.52					
Zone 2			\$36.50					
Zone 3			\$44.00					
DS3 Termination	Per Month							
Zone 1			\$346.88					
Zone 2	· · · · · · · · · · · · · · · · · ·		\$370.00					
Zone 3			\$444.25					

V	VERIZON Communications								
Florida									
Calculation of the Interstate ATS ARPM									
	Rate	Aug '02 - Jul '03	1/1/2003 Interstate	1/1/2003 Interstate					
Element	Application	Interstate Demand	Rates	Revenues					
Entrance Facility:									
Two Wire	Per Month								
Zone 1		·	\$31.40						
Zone 2	-		\$31.40						
Zone 3	i		\$31.40						
Four Wire	Per Month		***************************************						
Zone 1			\$48.99						
Zone 2			\$48.99						
Zone 3			\$48.99						
DS1	Each DS1, Per Month								
Zone 1 - per system	1		\$165.00						
Zone 2 - per system			\$250.00						
Zone 3 - per system			\$250.00						
DS3 Electrical	Each DS3, Per Month								
Zone 1			\$1,000.00						
Zone 2	1		\$1,055.12						
Zone 3			\$1,055.12						
DS1 to Voice Multiplexing	Each, Per Month								
Zone 1			\$250.00						
Zone 2			\$250.00						
Zone 3			\$250.00						
DS3 to DS1 Multiplexing	Each, Per Month								
Zone 1			\$346.88						
Zone 2	<u> </u>		\$370.00						
Zone 3			\$444.25						
		Total ATS Revenue							
		ATS ARPM							

	VERIZON Comn	nunications		Page 3
	Florid	a		
Calculation	of PICC Equivalent ARP	M and Total Compo	site ARPM	
			1/1/2003	1/1/2003
	Rate	Aug '02 - Jul '03	Interstate	Interstate
Element	Application	Intrastate Demand	Rates	Revenues
Presubscribed Interexchange	Carrier Charge			
Multiline Business	Per Line, Per Month		\$3.20	
ISDN - PRI	Per Line, Per Month		\$16.00	
Centrex •	Per Line, Per Month		\$0.36	
1 Line –	:		\$3.20	
2 Line			\$1.60	
3 Line			\$1.07	
4 Line			\$0.80	
5 Line			\$0.64	
6 Line			\$0.53	
7 Line			\$0.46	
8 Line			\$0.40	
9 + Lines			\$0.36	
		Total PICC Revenue		
		Intrastate Demand		
		PICC Equivalent AR	PM	
* During the study period Centre	x was billed a composite rate of	of \$0.36 per line.		
d = 4.44 - 4.44		··		
terstate ATS ARPM				
ICC Equivalent ARPM			·	
omposite ARPM				

V	ERIZON Com	ımunication	s				
	Flor	ida					
Intrastate	Rate Reductions to	Reach Interstate (Composite				
			\				Ţ
			Current	Proposed	Current	Proposed	
. !	Rate	Aug '02 - Jul '03	Intrastate	Intrastate	Intrastate	Intrastate	
Element	Application	Intrastate Demand	Rates	Rates	Revenue	Revenue	Difference
Switching							
End Office Switching - Bundled	 		<u> </u>	-			·
Premium	Per MOU		\$0.0089000	\$0.0089000			-
Information Surcharge	Per MOU		\$0.0072000	\$0			<u> </u>
							
Transport *	<u>:</u>						
Tandem Switching						1	
Tandem Switched Facility	Per MOU/Mile		\$0.0000135	\$0.0000135			
Tandem Switched Termination	Per MOU/Term		\$0.0001344				
Tandem Switching Rate	Per MOU		\$0.0007500	\$0.0007500		1	ļ
Interconnection Charge	Per MOU		\$0.0102494	\$0			:
Direct Trunk Transport:	i		·		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	+
Voicegrade	Per Mile/Month		\$5.08	\$5.08		:	
DS1 Facility	Per Mile/Month		\$5.00	\$5.00			
DS1 Termination	Per Month		\$30.00	\$30.00			
DS3 Facility	Per Mile/Month		\$70.00	\$70.00			
DS3 Termination	Per Month		\$500.00	\$500.00			
Entrance Facility:							:
Two Wire	Per Month		\$33.08	\$33.08			
Four Wire	Per Month		\$52.93	\$52.93			
DS1 - First system	Each DS1, Per Month		\$260.00	\$260.00			ļ
DS1 - Additional systems DS3 Electrical	Each DS1, Per Month Each DS3, Per Month		\$130.00 \$1,400.00	\$130.00 \$1,400.00			
DSS Electrical	Each DSS, Fel World		\$1,400.00	\$1,400.00			
DS1 to Voice Multiplexing	Each, Per Month		\$250.00	\$250.00			<u> </u>
DS3 to DS1 Multiplexing	Each, Per Month		\$581.63	\$581.63			
	Lacit, i el mottu		\$301.03	\$301.03			
Carrier Common Line	· · · · · · · · · · · · · · · · · · ·						
Originating Carrier Common Line Access	Per MOU		\$0.0159409	\$0			
Terminating Carrier Common Line Access	Per MOU		\$0.0246950	\$0.0031065			
Total Revenue							
Total ARPM							
						!	
- 1			<u> </u>				
* Intrastate Transport in FL has 3 pricing z	ones. In the instances w	here the rates for zone	s within a rate e	element were	1.0		
different, the lowest price was applied.							

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	ERIZON Con		-				<u> </u>
	Flor	ida					
Intrasta	ate Switched Acces	s Rate Reductions	Year 1				
							<u>:</u>
	B.1	100 11100	Current	Proposed	Current	Proposed	
	Rate	Aug '02 - Jul '03 Intrastate Year 1 Intrastat				Year 1	:
Element	Application	Intrastate Demand	Rates	Rates	Revenue	Revenue	Difference
Switching							
End Office Switching - Bundled	ļ		 				
Premium	Per MOU		\$0.0089000	\$0.0089000			!
- 1	1		70.000000	V 3 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3			
Information Surcharge	Per MOU		\$0.0072000	\$0			
ransport *							
Tandem Switching					-		
Tandem Switched Facility	Per MOU/Mile		\$0.0000135	\$0.0000135			
Tandem Switched Termination	Per MOU/Term		\$0.0001344	\$0.0001344			
Tandem Switching Rate	Per MOU		\$0.0007500				
			***************************************	,			
Interconnection Charge	Per MOU		\$0.0102494	\$0.0058073			
Direct Trunk Transport:						:	
Voicegrade	Per Mile/Month		\$5.08	\$5.08			
DS1 Facility	Per Mile/Month		\$5.00	\$5.00			
DS1 Termination	Per Month		\$30.00	\$30.00		 I	1
DS3 Facility	Per Mile/Month		\$70.00	\$70.00			
DS3 Termination	Per Month		\$500.00	\$500.00			<u> </u>
D35 Terrimation	r er wortur		\$500.00	\$300.00			
Entrance Facility:				:			
Two Wire	Per Month		\$33.08	\$33.08			
Four Wire	Per Month		\$52.93	\$52.93			
DS1 - First system	Each DS1, Per Month		\$260.00	\$260.00			
DS1 - Additional systems	Each DS1, Per Month		\$130.00	\$130.00			
DS3 Electrical	Each DS3, Per Month		\$1,400.00	\$1,400.00			
DS1 to Voice Multiplexing	Each, Per Month		\$250.00	\$250.00			<u> </u>
DS3 to DS1 Multiplexing	Each, Per Month		\$581.63	\$581.63			
Carrier Common Line							
Originating Carrier Common Line Access	Per MOU		\$0.0159409	\$0.0159409			
Terminating Carrier Common Line Access			\$0.0246950	\$0.0246950			
otal Revenue	:						
Total ARPM							· · - ·
I Oldi ARPW			 	 			
	i .						:
	zones. In the instances w						1

\	ERIZON Con	nmunication	S				
	Flor	ida					
Intrast	ate Switched Acces		Year 2				
			Year 1	Proposed	Year 1	Proposed	
1	Rate	Aug '02 - Jul '03	Intrastate	Year 2	Intrastate	Year 2	
Element	Application	Intrastate Demand	Rates	Rates	Revenue	Revenue	Difference
Switching Switching			-			 	<u> </u>
End Office Switching - Bundled			 				
Premium	Per MOU		\$0.0089000	\$0.0089000			
Information Surcharge	Per MOU		\$0	\$0			
Transport *							
Tandem Switching							
Tandem Switched Facility	Per MOU/Mile		\$0.0000135	\$0.0000135			
Tandem Switched Termination	Per MOU/Term		\$0.0001344	\$0.0001344			
Tandem Switching Rate	Per MOU		\$0.0007500	\$0.0007500			
			1	•			
Interconnection Charge	Per MOU		\$0.0058073	\$0			
Direct Trunk Transport:							
Voicegrade	Per Mile/Month		\$5.08	\$5.08			
DS1 Facility	Per Mile/Month		\$5.00	\$5.00			ļ
DS1 Termination	Per Month		\$30.00	\$30.00			
DS3 Facility	Per Mile/Month		\$70.00	\$70.00			
			\$500.00	\$500.00			
DS3 Termination	Per Month		\$500.00	\$500.00			
Entrance Facility:							
Two Wire	Per Month		\$33.08	\$33.08			
Four Wire	Per Month		\$52.93	\$52.93			ļ
DS1 - First system	Each DS1, Per Month		\$260.00	\$260.00			
DS1 - Additional systems	Each DS1, Per Month	 	\$130.00	\$130.00			
DS3 Electrical	Each DS3, Per Month		\$1,400.00	\$1,400.00			+
DS1 to Voice Multiplexing	Each, Per Month		\$250.00	\$250.00			
DS3 to DS1 Multiplexing	Each, Per Month		\$581.63	\$581.63			
Sarriar Camman Lina							<u> </u>
Carrier Common Line Originating Carrier Common Line Access	Per MOU		\$0.0159409	\$0		· 	
Terminating Carrier Common Line Access			\$0.0139409	\$0.0228649		 	
	10111100		\$0.02,1000	VOICELOO IO			
Total Revenue				<u></u>			
Total ARPM						 	
:						<u>.</u>	·
- ; -				·		·	
- 	+					:	
* Intrastate Transport in FL has 3 pricing	zonos. In the instances y	thoro the retector zero	o within a rate o	lement were			

\	ERIZON Con	nmunication	S				
	Flor	ida					
Intrast	ate Switched Acces		Year 3			····	
,			Year 2	Proposed	Year 2	Proposed	
1	Rate	Aug '02 - Jul '03 I	Intrastate	Year 3	Intrastate	Year 3	
Element	Application	Intrastate Demand	Rates	Rates	Revenue	Revenue	Difference
Switching						<u> </u>	
End Office Switching - Bundled							
Premium Burialed	Per MOU		\$0.0089000	\$0.0089000			
Information Surcharge	Per MOU		\$0	\$0			<u>:</u>
Transport *	1						i
Tandem Switching							
Tandem Switched Facility	Per MOU/Mile		\$0.0000135	\$0.0000135			l
Tandem Switched Termination	Per MOU/Term			\$0.0001344			
Tandem Switching Rate	Per MOU		\$0.0007500	\$0.0007500			
Interconnection Charge	Per MOU		\$0	\$0			
Direct Trunk Transport:	!			·			
Voicegrade	Per Mile/Month		\$5.08	\$5.08			
DS1 Facility	Per Mile/Month		\$5.00	\$5.00			
DS1 Termination	Per Month		\$30.00	\$30.00			
DS3 Facility	Per Mile/Month		\$70.00	\$70.00		!	
DS3 Termination	Per Month		\$500.00	\$500.00			
<u></u>							
Entrance Facility:							<u> </u>
Two Wire	Per Month		\$33.08	\$33.08			
Four Wire	Per Month		\$52.93	\$52.93			
DS1 - First system DS1 - Additional systems	Each DS1, Per Month Each DS1, Per Month		\$260.00 \$130.00	\$260.00 \$130.00			
DS3 Electrical	Each DS1, Per Month		\$1,400.00	\$1,400.00			
DS1 to Voice Multiplexing	Each, Per Month		\$250.00	\$250.00			
DS3 to DS1 Multiplexing	Each, Per Month		\$581.63	\$581.63			
Carrier Common Line							<u></u>
Originating Carrier Common Line Access	Per MOU		\$0	\$0			
Terminating Carrier Common Line Access	Per MOU			\$0.0031065			
Total Revenue							
Total ARPM							
							· · · · · · · · · · · · · · · · · · ·
<u> </u>							-
It introducts Transport in El has Contained	Topoo In the instance :::	hara tha rates for =	within a sate	lomont			<u>:</u>
Intrastate Transport in FL has 3 pricing different, the lowest price was applied.	zones. In the instances w	here the rates for zone	s within a rate e	element were			E

Docket No. 030867-TL Amended Direct Testimony of Orville D. Fulp Amended Exhibit No. ODF-2 FPSC Exhibit No.

Page 1 of 8

FLORIDA RATE REBALANCING SUMMARY

BUSINESS BASIC EXCHANGE RATES

	<u> </u>	<u> </u>		
Basic Flat Rate 1-party	Present Rate	Proposed Rate Yr-1	Proposed Rate Yr-2	Proposed Rate Yr-3
Rate Group 1	\$24.47	\$26.98	\$29.49	\$32.00
Rate Group 2	\$26.82	\$28.54	\$30.26	\$32.00
Rate Group 3	\$28.05	\$29.37	\$30.69	\$32.00
Rate Group 4	\$28.85	\$29.90	\$30.95	\$32.00
Rate Group 5	\$30.35	\$30.35	\$31.60	\$32.00
Service Charges (NRC)				
Network Access	\$33.90	\$33.90	\$33.90	\$34.00
Established charges				

RESIDENTIAL BASIC EXCHANGE RATES

Basic Flat Rate 1-party	Present Rate	Proposed Rate Yr-1	Proposed Rate Yr-2	Proposed Rate Yr-3
Rate Group 1	\$10.12	\$11.70	\$13.28	\$14.85
Rate Group 2	\$10.95	\$12.53	\$14.11	\$15.68
Rate Group 3	\$11.33	\$12.91	\$14.49	\$16.06
Rate Group 4	\$11.70	\$13.28	\$14.86	\$16.43
Rate Group 5	\$12.10	\$13.68	\$15.26	\$16.83
Service Charges (NRC)				·
Network Access	\$20.00	\$21.00	\$23.00	\$25.00
Establishment Charge			,	4 -3.33
Central Office Connection	\$35.00	\$36.00	\$38.00	\$40.00

FLORIDA RATE REBALANCING **BUSINESS BASIC EXCHANGE ACCESS** Summary of 1, 2 and 3 year Impacts

1-Oct-03

FLORIDA RATE	REBALANCING	Year 1						
Summary	1	Total Switched Access	Total Switched Access Reduction					
	Present <u>Revenue</u>		Increase - Year 1	_				
Residential Business								
Tota!				<u>\$</u> _	-			
	Total Basic Res and E	Bus Recovered - over (und	der)	\$	(76,231,567)			

FLORIDA RATE REBALAN	CING	Year 2			
Summary					
		Total Switched Acces	s Reduction	\$	76,231,567
	Present	Proposed			Cummulative
	Revenue	Revenue - Year 2	Increase - Year 2	Revenue	Years 1 & 2
Residential					\$0
Business					<u>\$0</u>
Total				\$	-
Total Basi	ic Res and E	Bus Recovered - over (u	nder)	\$	(76,231,567)

FLORIDA RATE	REBALANCING	Year 3						
Summar	Summary -		Total Switched Access Reduction					
	Present <u>Revenue</u>		Increase - Year 3	Revenue	Cummulative Years 1, 2, &3			
Residential Business					\$0 <u>\$0</u>			
Total				\$	-			
	Total Basic Res and E	Bus Recovered - over (un	nder)	\$	(76,231,567)			

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1-Oct-03

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FLORIDA RATE REBALANCING BUSINESS BASIC EXCHANGE ACCESS

Year 1 - Impact

	Lu								A		
Row	Service Description	Billing Type	Annualized <u>Units</u>		esent Rate		posed e-Year1	Inc. (Dec.)	Annual Present <u>Revenue</u>	Annual Proposed <u>Revenue - Year 1</u>	Annual Revenue Change - Year 1
	2 Basic Local Exchange Service									i	1
;	Flat Rate - 1 Party Service/Business										
	4 Rate Group 1	MRC		\$	24.47	\$	26.98	\$2.51			
	5 Rate Group 1 - RESALE	MRC		\$	21.28	\$	23.46	\$2.18			
	6										
	7 Rate Group 2	MRC		\$	26.82	\$	28.54	\$1.72			
	8 Rate Group 2 - RESALE	MRC		\$	23.32	\$	24.82	\$1.50			
	9										
	0 Rate Group 3	MRC		\$		\$	29.37	\$1.32			
	1 Rate Group 3 - RESALE	MRC		\$	24.39	\$	25.54	\$1.15			
1:						_					
	3 Rate Group 4	MRC		\$	28.85		29.90	\$1.05			
	4 Rate Group 4 - RESALE	MRC		\$	25.09	\$	26.00	\$0.91			
1.				•	00.05	•	00.05	#0.00			
	6 Rate Group 5	MRC		\$ \$	30.35		30.35	\$0.00			
	7 Rate Group 5 - RESALE	MRC		Ф	26.39	Ф	26.39	\$0.00			
1:											
1											
2											
2											
	3 Business 1-Party Extended Calling Service										
	4 - Call Connection	Usage		\$	0.04	\$	0.04	\$0.00			
	5 Detail Billing	Osage		Ψ	0.04	Ψ	0.04	Ψ0.00			
2		Usage		\$	0.11	\$	0.11	\$0.00			
2		3				-		·-			
2											
2	9										
3	0										
3	1 Service Charges for Basic Business										
	2 Network Access Establishment Charge	NRC		\$	33.90		33.90	\$0.00			
	3 Network Access Establishment Charge - RESALE	NRC		\$	29.48	\$	29.48	\$0.00			
3											
	5 Total Service Charges										
	6										
3	7 Total Basic Business Service										

FLORIDA	RATE REBALANCING Summary	Year 1	
Cumuly		Total Switched Access Reduction	\$ 76,231,567
Residential	Pres <u>Reve</u>		
Business Total			\$ -
	Total Basis Res an	Bus Recovered - over (under)	\$ (76,231,567)

FLORIDA RATE REBALANCING BUSINESS BASIC EXCHANGE ACCESS

	BOSINESS BASIC EXCHANGE ACCESS											
					Ye	ear 2 - I	mpac	et				
Row	<u>.</u>	Service Description	Billing <u>Type</u>	Annualized <u>Units</u>		resent <u>Rate</u>		posed -Year 2	Inc. (Dec.)	Annual Present <u>Revenue</u>	Annual Proposed Revenue - Year 2	Annual Revenue Change - Year 2
2	Basic Local	Exchange Service										1
3	Flat Rat	te - 1 Party Service/Business										
4	Rate Group 1		MRC		\$	26.98	\$	29.49	\$2.51			
5	Rate Group 1	- RESALE	MRC		\$	23.46	\$	25.64	\$2.18			
6												
7	Rate Group 2	•	MRC		\$	28.54	\$	30.26	\$1.72			
	Rate Group 2		MRC		\$	24.82	\$	26.31	\$1.50			
9					•		•		•			
10	Rate Group 3	l .	MRC		\$	29.37	\$	30.69	\$1.32			
11	Rate Group 3	- RESALE	MRC		\$	25.54		26.69	\$1.15			
12	2											
13	Rate Group 4		MRC		\$	29.90	\$	30.95	\$1.05			
14	Rate Group 4	- RESALE	MRC		\$	26.00	\$	26.91	\$0.91			
15	5											
16	Rate Group 5	i e	MRC		\$	30.35	\$	31.60	\$1.25			
17	Rate Group 5	- RESALE	MRC		\$	26.39	\$	27.48	\$1.09			
18												
19		Total Business Rategroup	s									
20												
21												
		r Routes Established Before 7/1	95									
		arty Extended Calling Service										
	I - Call Conne	ection	Usage		\$	0.04	\$	0.04	\$0.00			
	Detail Billing						_					
26		r Page of Billing Detail	Usage		\$	0.11	\$	0.11	\$0.00			
27		T-1-1 500 H	_									
28		Total ECS Usag	е									
29												
30 31		Charges for Basic Business										
		ess Establishment Charge	NRC		\$	33.90	•	33.90	\$0.00			
		ss Establishment Charge - RESALE	NRC			29.48		29.48	\$0.00			
34		so Establishment Onarge - RESALE	MILO		Ф	23.40	Ф	25.40	φυ.υυ			
35		Total Service Charge	e									
36		Total oct vice charge										
37		Total Basic Business Service	e									

FLORIDA	RATE REBALA	ANCING Ye	ar 2			
1	•	To	otal Switched Acces	\$	76,231,567	
Residential Business		Present <u>Revenue</u>	Proposed Revenue - Year 2	Increase - Year 2	Revenue	Cummulative Years 1 &2 \$0 \$0
Total					\$	
	Total Ba	sis Res and B	us Recovered - over (under)	\$	(76,231,567)

FLORIDA RATE REBALANCING BUSINESS BASIC EXCHANGE ACCESS

				DOSINES	3	DASIL	, C/	CHAIN	IGE AL	JUESS		1-Oct-03	
					Ye	ear 3 - I	mpa	ct					
Row 1	<u>Servi</u>	ce Description	Billing <u>Type</u>	Annualized <u>Units</u>		resent Rate		posed -Year 3	Inc. (Dec.)	Annual Present <u>Revenue</u>	Annual Proposed Revenue - Year 3	Annual Revenue <u>Change - Year 3</u>	
	Basic Local Excha	nge Service										1	
3		arty Service/Business										·	
	Rate Group 1	,	MRC		\$	29.49	\$	32.00	\$2.51				
	Rate Group 1 - RES	ALE	MRC		\$	25.64		27.83	\$2.18				
6	,												
7	Rate Group 2		MRC		\$	30.26	\$	32.00	\$1.74				
8	Rate Group 2 - RES	ALE	MRC		\$	26.31	\$	27.83	\$1.51				
9													
	Rate Group 3		MRC		\$	30.69	\$	32.00	\$1.31				
	Rate Group 3 - RES	ALE	MRC		\$	26.69	\$	27.83	\$1.14				
12													
	Rate Group 4		MRC		\$	30.95	\$	32.00	\$1.05				
	Rate Group 4 - RES	ALE	MRC		\$	26.91	\$	27.83	\$0.91				
15					_		_						
	Rate Group 5	AL E	MRC		\$	31.60		32.00	\$0.40				
	Rate Group 5 - RES	ALE	MRC		\$	27.48	Þ	27.83	\$0.35				
18 19		Total Business Rategroups											
20		Total Business Rategroup:	•										
21													
	CS Usage for Rout	es Established Before 7/1/	35										
		tended Calling Service											
	- Call Connection	.	Usage		\$	0.04	\$	0.04	\$0.00				
	Detail Billing		3-		•		•		•				
26	- Charge Per Page	of Billing Detail	Usage		\$	0.11	\$	0.14	\$0.03				
27		ū	•										
28		Total ECS Usage	•										
29													
30													
31		jes for Basic Business											
	Network Access Est		NRC		\$	33.90		34.00	\$0.10				
	Network Access Estal	blishment Charge - RESALE	NRC		\$	29.48	\$	29.57	\$0.09				
34		Total Comico Charac											
35 36		Total Service Charges	•										
36	T,	otal Basic Business Service											
37	- 10	Aut Dusic Dusiness Service	•										

	1	Total Switched Acces	\$	76,231,567	
	Present <u>Revenue</u>	Proposed Revenue - Year 3	Increase - Year 3	Revenu	Cummulative se Years 1, 2 &3
Residential Business					\$0 \$0
Total				\$	-

FLORIDA RATE REBALANCING RESIDENCE BASIC EXCHANGE ACCESS

				Year 1 la	mpact				
		-					Annual	Annual	Annual
		Billing	Annualized	Present	Proposed	Inc.	Present	Proposed	Revenue
<u>Row</u>	Service Description	Type	<u>Units</u>	Rate	Rate-Year 1	(Dec.)	Revenue	Revenue - Year 1	Change - Year 1
1	Basic Local Exchange Service								
2	Flat Rate - 1 Party Service/Residence								
3	Rate Group 1	MRC		\$10.12	\$11.70	\$1.58			
4	Rate Group 1 - 50% Emp Concession	MRC		\$5.06	\$5.85	\$0.79			
5	Rate Group 1 - RESALE	MRC		\$8.80	\$10.17	\$1.37			
6									
7	Rate Group 2	MRC		\$10.95	\$12.53	\$1.58			
8	Rate Group 2 - 50% Emp Concession	MRC		\$5.48	\$6.27	\$0.79			
9	Rate Group 2 - RESALE	MRC		\$9.52	\$10.90	\$1.37			
10									
11	Rate Group 3	MRC		\$11.33	\$12.91	\$1.58			
12	Rate Group 3 - 50% Emp Concession	MRC		\$5.67	\$6.46	\$0.79			
13	Rate Group 3 - RESALE	MRC		\$9.85	\$11.23	\$1.37			
14									
15	Rate Group 4	MRC		\$11.70	\$13.28	\$1.58			
16	Rate Group 4 - 50% Emp Concession	MRC		\$5.85	\$6.64	\$0.79			
17	Rate Group 4 - RESALE	MRC		\$10.17	\$11.55	\$1.37			
18									
19	Rate Group 5	MRC		\$12.10	\$13.68	\$1.58			
20	Rate Group 5 - 50% Emp Concession	MRC		\$6.05	\$6.84	\$0.79			
21	Rate Group 5 - RESALÉ	MRC		\$10.52	\$11.90	\$1.37			
22									
23	Total Residential Rategroups								
24									
25	Vacation Service - Residence					***			
26	Vacation Service/Residence	MRC		\$5.77	\$5.77	\$0.00			
27									
28	Total Basic Residential Vacation Service								
29									
30	ECS Usage for Routes Established Before 7/1/95								
31	Residence 1-Party Extended Calling Service			60.05	60.05	60.00			
32	- Call Connection	Usage		\$0.25	\$0.25	\$0.00			
33	T. I. I. CO. II.								
34	Total ECS Usage								
35	0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0								
36	Service Charges for Basic Residence	NDO		£ 00.00	£ 04.00	¢4.00			
37	Network Access Establishment Charge	NRC NRC		\$ 20.00 \$ 17.39		\$1.00 \$0.87			
38	Network Access Establishment Charge - RESALE	NRC		\$ 17.39		\$1.00			
39	Central Office Line Connection Central Office Line Connection - RESALE	NRC		\$ 30.44		\$0.87			
40 41	Central Office Line Confidention - RESALE	INITO		a 50.44	ψ 31.31	ψ0.07			
41	Total Service Charges								
42	Total Service Charges								
43	Total Basic Residential Service								
44	Total Dasic residential Service								

FLORIDA	RATE REBALANCING	Year 1	
	Summary	Total Switched Access Reduction	\$ 76,231,567
	Prese <u>Reven</u> i		
Residential			
Business Total			\$ -
	Total Basis Res and	us Recovered - over (under)	\$ (76,231,567)

FLORIDA RATE REBALANCING RESIDENCE BASIC EXCHANGE ACCESS Year 2 impact

		[Year 2 In	npact					
Row	Service Description	Billing	Annualized Units	Present Rate	Proposed Rate - Year 2	Inc.	Annual Present	Annual Proposed	Annual Revenue	
1	Basic Local Exchange Service	Type	OHIG	nate	nate - Teal Z	(Dec.)	Revenue	Revenue - Year 2	Change - Year 2	
2	Flat Rate - 1 Party Service/Residence									
3	Rate Group 1	MRC		\$11.70	\$13.28	\$1.58				
4	Rate Group 1 - 50% Emp Concession	MRC		\$5.85	\$6.64	\$0.79				1
5	Rate Group 1 - RESALE	MRC		\$10.17	\$11.55	\$1.37				
6	Tate Group F FIED/ILE	141110		Ψ10.17	Ψ11.55	Ψ1.07				
7	Rate Group 2	MRC		\$12.53	\$14,11	\$1.58				
8	Rate Group 2 - 50% Emp Concession	MRC		\$6.27	\$7.06	\$0.79				
9	Rate Group 2 - RESALE	MRC		\$10.90	\$12.27	\$1.37				
10						•				
11	Rate Group 3	MRC		\$12.91	\$14.49	\$1.58				
12	Rate Group 3 - 50% Emp Concession	MRC		\$6.46	\$7.25	\$0.79				
13	Rate Group 3 - RESALE	MRC		\$11.23	\$12.60	\$1.37				
14										
15	Rate Group 4	MRC		\$13.28	\$14.86	\$1.58				
16	Rate Group 4 - 50% Emp Concession	MRC		\$6.64	\$7.43	\$0.79				
17	Rate Group 4 - RESALE	MRC		\$11.55	\$12.92	\$1.37				
18										
19	Rate Group 5	MRC		\$13.68	\$15.26	\$1.58				
20	Rate Group 5 - 50% Emp Concession	MRC		\$6.84	\$7.63	\$0.79				
21 22	Rate Group 5 - RESALE	MRC		\$11.90	\$13.27	\$1.37				
23	Total Panidontial Batagrausa									
23	Total Residential Rategroups									
25	Vacation Service - Residence									
26	Vacation Service/Residence	MRC		\$5.77	\$5.77	\$0.00				
27	Vacation Scivica residence	WII TO		ψυ	Ψ5.77	Ψ0.00				
28	Total Basic Residential Vacation Service									
29										
30	ECS Usage for Routes Established Before 7/1/95									
31	Residence 1-Party Extended Calling Service									
32	- Call Connection	Usage		\$0.25	\$0.25	\$0.00				
33		-								
34	Total ECS Usage									
35										
36	Service Charges for Basic Residence									
37	Network Access Establishment Charge	NRC		\$21.00	\$23.00	\$2.00				
38	Network Access Establishment Charge - RESALE	NRC		\$ 18.26		\$1.74				
39	Central Office Line Connection	NRC		\$36.00	\$38.00	\$2.00				
40	Central Office Line Connection - RESALE	NRC		\$ 31.31	\$ 33.04	\$1.74				
41	Tabel Care to Observe									
42	Total Service Charges									
43 44	Total Basic Residential Service									

FLORIDA	RATE REBALANCING Summary	,	Year 2			
			Total Switched Access Re	\$	76,231,567	
		Present	Proposed			Cummulative
	<u> </u>	levenue	Revenue - Year 2	Increase - Year 2	Revenue	Years 1 &2
Residential					\$	-
Business					\$	-
Total					\$	•
	Total Basis Re	s and Bu	s Recovered - over (under)		s	(76,231,567)

FLORIDA RATE REBALANCING RESIDENCE BASIC EXCHANGE ACCESS Year 3 Impact

		L		Tour on	npaci				
Row	Service Description	Billing <u>Type</u>	Annualized <u>Units</u>	Present <u>Rate</u>	Proposed Rate - Year 3	Inc. (Dec.)	Annual Present <u>Revenue</u>	Annual Proposed Revenue - Year 3	Annual Revenue <u>Change - Year 3</u>
1	Basic Local Exchange Service								
2	Flat Rate - 1 Party Service/Residence								
3	Rate Group 1	MRC		\$13.28	\$14.85	\$1.57			1
4	Rate Group 1 - 50% Emp Concession	MRC		\$6.64	\$7.43	\$0.79			
5	Rate Group 1 - RESALE	MRC		\$11.55	\$12.91	\$1.37			
6									
7	Rate Group 2	MRC		\$14.11	\$15.68	\$1.57			
8	Rate Group 2 - 50% Emp Concession	MRC		\$7.06	\$7.84	\$0.79			
9	Rate Group 2 - RESALE	MRC		\$12.27	\$13.64	\$1.37			
10	·				·	•			
11	Rate Group 3	MRC		\$14.49	\$16,06	\$1.57			
12	Rate Group 3 - 50% Emp Concession	MRC		\$7.25	\$8.03	\$0.78			
13	Rate Group 3 - RESALE	MRC		\$12.60	\$13.97	\$1.37			
14				•	*	•			
15	Rate Group 4	MRC		\$14.86	\$16.43	\$1.57			
16	Rate Group 4 - 50% Emp Concession	MRC		\$7.43	\$8.22	\$0.79			
17	Rate Group 4 - RESALE	MRC		\$12.92	\$14.29	\$1.37			
18				4.2.02	\$17.25	4 1.07			
19	Rate Group 5	MRC		\$15.26	\$16.83	\$1.57			
20	Rate Group 5 - 50% Emp Concession	MRC		\$7.63	\$8.42	\$0.78			
21	Rate Group 5 - RESALE	MRC		\$13.27	\$14.64	\$1.37			
22				ψ.σ. <u></u> Σ.	Ψσ.	41.07			
23	Total Residential Rategroups								
24									
25	Vacation Service - Residence								
26	Vacation Service/Residence	MRC		\$5.77	\$6.00	\$0.23			
27	vacation Service nesidence	MING		φ3.77	Φ0.00	Φυ.23			
28	Total Basic Residential Vacation Service								
29	Total Dasic nesidential vacation service								
	ECC House for Double Catabilished Batan 7/4/05								
30	ECS Usage for Routes Established Before 7/1/95								
31	Residence 1-Party Extended Calling Service								
32	- Call Connection	Usage		\$0.25	\$0.25	\$0.00			
33	T + 1 T00 II -								
34	Total ECS Usage								
35									
36	Service Charges for Basic Residence								
37	Network Access Establishment Charge	NRC		\$23.00	\$25.00	\$2.00			
38	Network Access Establishment Charge - RESALE	NRC		\$20.00		\$1.74			
39	Central Office Line Connection	NRC		\$38.00	\$40.00	\$2.00			
40	Central Office Line Connection - RESALE	NRC		\$33.04	\$ 34.78	\$1.74			
41									
42	Total Service Charges								
43									
44	Total Basic Residential Service								

FLORIDA	RATE REBALANCING Summary		Year 3			
	·		Total Switched Access Re	duction	\$	76,231,567
	Pres	ent	Proposed			Cummulative
	Rever	nue	Revenue - Year 3	Increase - Year 3	Revenue	Years 1, 2 &3
Residential					\$	
Business					\$	-
Total					\$	•
	Total Basis Res and	d Bu	s Recovered - over (under)		\$	(76,231,567)

Docket No. 030867-TL
Amended Direct Testimony of Orville D. Fulp
Amended Exhibit No. ODF-3
FPSC Exhibit No. ______

FLORIDA RATE REBALANCING BASIC EXCHANGE ACCESS SUMMARY UNE-P IMPACT - With Usage

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		AI Duna and	Annual Estimated	Estimated	Cantuibution
		Annual Present	Costs at Ordered	Contribution	Contribution
Row	Service Description	Revenue	UNE-P* Rates	Margin*	Margin %
1					
2	Total Basic Business Service				
3	Current View		\$ -		
4	Year 1		\$ -		
5	Year 2		\$ -		
6	Year 3		\$ -		
7					
8	Total Basic Residential Service				
9	Current View		\$ -		
10	Year 1		\$ -		
11	Year 2		\$ -		
12	Year 3		\$ -		
13					
14	Total Basic Service				
15	Current View		\$ -		
16	Year 1		\$ -		
17	Year 2		\$ -		
18	Year 3		\$ -		

^{*}UNE-P calculated as Loop, Port & estimated Usage as ordered in Dkt. 990649-B-TP and are used in this analysis only as a cost indicator. VZ does not believe ordered UNE rates are a valid approximation of cost and are provided only to prove the validity of VZ's proposed rate design.

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FLORIDA RATE REBALANCING BUSINESS BASIC EXCHANGE ACCESS UNE-P IMPACT - CURRENT - With Usage

	(A)	(B)	(C)	(D)	(E)	(F	F)=(D)+(E)		(G)	(H)=(F)-(G)	(I)=(C)*(F)	(J)=(C)*(G)	(K)=(1)-(K)	(L)=(K)/(J)
								0	stimated costs at ordered			Annual Estimated Costs at	Estimated	
1		Billing	Annualized	Proposed			Proposed		JNE-P*	Unit	Annual Present	Ordered UNE-	Contribution	Contribution
Row	Service Description	Type	Units	Rate	EUCL	. Ra	te w/EUCL		Rates	Contribution	Revenue	P* Rates	Margin*	Margin %
1	2 Basic Local Exchange Service													
	Basic Local Exchange Service Bright Rate - 1 Party Service/Business													
	Rate Group 1	MRC		\$ 24.4	7 \$ 6.50	2 1	30.97	æ	35.75					
	5 Rate Group 1 - RESALE	MRC			3 \$ 6.50		27.78		35.75					
	S Alle Gloup 1 - HESALE	WITTO		\$ 21.2	υ φ υ. υ.υ.	, ф	27.70	Ф	33.73					
	7 Rate Group 2	MRC		\$ 26.8	2 \$ 6.50) \$	33.32							
	3 Rate Group 2 - RESALE	MRC			2 \$ 6.50		29.82							
	· •													
) Rate Group 3	MRC			5 \$ 6.50		34.55		31.27					
	Rate Group 3 - RESALE	MRC		\$ 24.3	9 \$ 6.50	\$	30.89	\$	31.27					
12	2 3 Rate Group 4	MRC		\$ 28.8	5 \$ 6.50		35.35	•	28.72					
	Frate Group 4 Frate Group 4 - RESALE	MRC			9 \$ 6.50		31.59		28.72					
15		WITTO		Ψ 25.0	ν ψ υ.υ.	, ψ	31.33	Ψ	20.72					
	6 Rate Group 5	MRC		\$ 30.3	5 \$ 6.50	\$	36.85	\$	23.90					
	7 Rate Group 5 - RESALE	MRC			\$ 6.50		32.89		23.90					
18														
19														
20														
2														
22	ECS Usage for Routes Established Before 7/1/95 Business 1-Party Extended Calling Service													
	Gall Connection	Usage		\$ 0.0	1	\$	0.04	\$	0.04					
	5 Detail Billing	Osage		Ψ 0.0	•	Ψ	0.04	Ψ	0.04					
26	•	Usage		\$ 0.1	1	\$	0.11	\$	0.11					
27	7													
28														
29														
30														
3.	Service Charges for Basic Business Network Access Establishment Charge	NRC		\$ 33.9	1	\$	33.90	Φ	33.90					
	3 Network Access Establishment Charge - RESALE	NRC		\$ 33.9 \$ 29.4		\$	29.48		29.48					
34		11110		Ψ £3.4	•	Ψ	25.40	Ψ	25.70					
3!														
30														
3	7 Total Basic Business Service													

^{*}UNE-P calculated as Loop, Port & estimated Usage as ordered in Dkt. 990649-B-TP and are used in this analysis only as a cost indicator. VZ does not believe ordered UNE rates are a valid approximation of cost and are provided only to prove the validity of VZ's proposed rate design.

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FLORIDA RATE REBALANCING <u>BUSINESS</u> BASIC EXCHANGE ACCESS UNE-P IMPACT - YEAR 1 PROPOSED - With Usage

	(A)	(B)	(C)		(D)	(E)	(F)=	(D)+(E)		(G)	(H)=(F)-(G)	(i)=(C)*(F)	(J)=(C)*(G)	(K)=(I)-(K)	(L)=(K)/(J)
Row	Service Description	Billing Type	Annualized Units		pposed Rate	EUC	CL	F	posed Rate EUCL	Or	Estimated Costs at dered UNE- P* Rates	Unit Contribution	Annual Present Revenue	Annual Estimated Costs at Ordered UNE-P* Rates	Estimated Contribution Margin*	Contribution Margin %
	Basic Local Exchange Service															
3	· · · · · · · · · · · · · · · · · · ·					_										
	Rate Group 1	MRC		\$	26.98		6.50		33.48		35.75					
	Rate Group 1 - RESALE	MRC		\$	23.46	\$	6.50	\$	29.96	\$	35.75					
6		***				_										
	Rate Group 2 Rate Group 2 - RESALE	MRC MRC		\$ \$	28.54 24.82		6.50		35.04							
9		MHC		Þ	24.82	Ъ	6.50	Þ	31.32							
	Rate Group 3	MRC		\$	29.37	\$	6.50	•	35.87	æ	31.27					
	Rate Group 3 - RESALE	MRC		\$	25.54		6.50		32.04		31.27					
12				•		•		•		*	0					
13	Rate Group 4	MRC		\$	29.90	\$	6.50	\$	36.40	\$	28.72					
14	Rate Group 4 - RESALE	MRC		\$	26.00	\$	6.50	\$	32.50	\$	28.72					
15																
	Rate Group 5	MRC		\$	30.35		6.50		36.85		23.90					
	Rate Group 5 - RESALE	MRC		\$	26.39	\$	6.50	\$	32.89	\$	23.90					
18																
19																
20																
21	FOO H (P F-4 P-4 74/05															
22	ECS Usage for Routes Established Before 7/1/95 Business 1-Party Extended Calling Service															
	- Call Connection	Henne		\$	0.04			\$	0.04	•	0.05					
	Detail Billing	Usage		Ф	0.04			Э	0.04	Ф	0.05					
26	•	Usage		\$	0.11			\$	0.11	æ	0.14					
27		Cougo		Ψ	0.11			Ψ	0.11	Ψ	0.14					
28																
29																
30																
31	Service Charges for Basic Business															
	Network Access Establishment Charge	NRC		\$	33.90			\$	33.90		34.00					
	Network Access Establishment Charge - RESALE	NRC		\$	29.48			\$	29.48	\$	29.48					
34																
35																
36																
37	Total Basic Business Service															

^{*}UNE-P calculated as Loop, Port & estimated Usage as ordered in Dkt. 990649-B-TP and are used in this analysis only as a cost indicator. VZ does not believe ordered UNE rates are a valid approximation of cost and are provided only to prove the validity of VZ's proposed rate design.

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FLORIDA RATE REBALANCING <u>BUSINESS</u> BASIC EXCHANGE ACCESS UNE-P IMPACT - YEAR 2 PROPOSED - With Usage

1	(A)	(B)	(C)	(D)	(E)	(F)=(D)+	E)	(G)	(H)=(F)-(G)	(I)=(C)*(F)	(J)=(C)*(G)	(K)=(I)-(K)	(L)=(K)/(J)
Row	Service Description	Billing Type	Annualized Units	Proposed Rate	EUCL	Propose Rate w/EU	- 1	Estimated Costs at Ordered UNE P* Rates	Unit Contribution	Annual Present Revenue	Annual Estimated Costs at Ordered UNE-P* Rates	Estimated Contribution Margin*	Contribution Margin %
1 2 Basic 3	Local Exchange Service Flat Rate - 1 Party Service/Business												
4 Rate G	iroup 1	MRC		\$ 29.49	\$ 6.50	\$ 35	.99	\$ 35.75					
	iroup 1 - RESALE	MRC			\$ 6.50		14	•					
7 Rate G	iroup 2	MRC		\$ 30.26	\$ 6.50	\$ 36	.76						
8 Rate G 9	iroup 2 - RESALE	MRC			\$ 6.50								
10 Rate G		MRC		\$ 30.69	\$ 6.50		19						
12	iroup 3 - RESALE	MRC		\$ 26.69	\$ 6.50	\$ 33	19	\$ 31.27					
13 Rate G		MRC			\$ 6.50		45						
15	iroup 4 - RESALE	MRC		\$ 26.91	\$ 6.50	\$ 33	.41	\$ 28.72					
16 Rate G		MRC			\$ 6.50		10						
	iroup 5 - RESALE	MRC		\$ 27.48	\$ 6.50	\$ 33	.98	\$ 23.90					
18 19	Total Business Rategro	ıps											
20 21													
	S Usage for Routes Established Before 7/1/95 ss 1-Party Extended Calling Service												
	Connection	Usage		\$ 0.04		\$ 0	.04	\$ 0.05					
25 Detail I													
26 - Cha 27	rge Per Page of Billing Detail	Usage		\$ 0.11		\$ 0	.11	\$ 0.14					
28 29	Total ECS Us	age											
30													
31	Service Charges for Basic Business												
32 Networ	rk Access Establishment Charge	NRC		\$ 33.90		\$ 33	.90	\$ 34.00					
33 Networ	rk Access Establishment Charge - RESALE	NRC		\$ 29.48			48						
35 36	Total Service Char	ges											
37	Total Basic Business Serv	ice											

^{*}UNE-P calculated as Loop, Port & estimated Usage as ordered in Dkt. 990649-B-TP and are used in this analysis only as a cost indicator. VZ does not believe ordered UNE rates are a valid approximation of cost and are provided only to prove the validity of VZ's proposed rate design.

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FLORIDA RATE REBALANCING <u>BUSINESS</u> BASIC EXCHANGE ACCESS UNE-P IMPACT - YEAR 3 PROPOSED - With Usage

	(A)	(B)	(C)	(D)	(E)	(F)=(D)+(E)	(G)	(H)=(F)-(G)	(I)=(C)*(F)	(J)=(C)*(G)	(K)=(I)-(K)	(L)=(K)/(J)
Row	Service Description	Billing Type	Annualized Units	Proposed Rate	EUCL	Proposed Rate	Estimated Costs at Ordered UNE-P* Rates	Unit Contribution	Annual Present Revenue	Annual Estimated Costs at Ordered UNE-P* Rates	Estimated Contribution Margin*	Contribution Margin %
1 2 3	Basic Local Exchange Service Flat Rate - 1 Party Service/Business											-
4	Rate Group 1	MRC		\$ 32.00	\$ 6.50	\$ 38.50	\$ 35.75					
5 6	Rate Group 1 - RESALE	MRC		\$ 27.83	\$ 6.50	\$ 34.33	\$ 35.75					
	Rate Group 2	MRC			\$ 6.50							
9	Rate Group 2 - RESALE	MRC			\$ 6.50							
	Rate Group 3	MRC			\$ 6.50							
12		MRC			\$ 6.50	•						
	Rate Group 4	MRC			\$ 6.50							
15		MRC			\$ 6.50							
	Rate Group 5	MRC			\$ 6.50							
17 18	Rate Group 5 - RESALE	MRC		\$ 27.83	\$ 6.50	\$ 34.33	\$ 23.90					
19 20 21	Total Business Rategroups											
22 23	ECS Usage for Routes Established Before 7/1/95 Business 1-Party Extended Calling Service											
	- Call Connection	Usage		\$ 0.04		\$ 0.04	\$ 0.05					
25 26 27	Detail Billing - Charge Per Page of Billing Detail	Usage		\$ 0.14		\$ 0.14	\$ 0.14					
28 29 30	Total ECS Usage											
31	Service Charges for Basic Business											
	Network Access Establishment Charge	NRC		\$ 34.00		\$ 34.00	\$ 34.00					
	Network Access Establishment Charge - RESALE	NRC		\$ 29.57		\$ 29.57						
34	*											
35	Total Service Charges											
36												
37	Total Basic Business Service											

*UNE-P calculated as Loop, Port & estimated Usage as ordered in Dkt. 990649-B-TP and are used in this analysis only as a cost indicator. VZ does not believe ordered UNE rates are a valid approximation of cost and are provided only to prove the validity of VZ's proposed rate design.

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FLORIDA RATE REBALANCING RESIDENCE BASIC EXCHANGE ACCESS UNE-P IMPACT - CURRENT - With Usage

	(A)	(B)	(C)	(D)	(E)	(F)=(D)+(E)	(G)	(H)=(F)-(G)	(I)=(C)*(F)	(J)=(C)*(G)	(K)=(I)-(K)	(L)=(K)/(J)
					T	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Estimated	1 17 17 15 17	1	T (5) (6) (6)		1 (2)_5;3/,0/
							Costs at		1	Annual Estimated	Estimated	
		Billing	Annualized	Present	İ	Present Rate	Ordered UNE-	Unit	Annual Present	Costs at Ordered UNE-	Contribution	Contribution
Row	Service Description	Туре	Units	Rate	EUCL	w/EUCL	P* Rates	Contribution	Revenue	P* Rates	Margin*	Margin %
1	Basic Local Exchange Service											
2	Flat Rate - 1 Party Service/Residence											
3	Rate Group 1	MRC			\$ 6.50							
4	Rate Group 1 - 50% Emp Concession	MRC			\$ 6.50							
5	Rate Group 1 - RESALE	MRC		\$ 8.80	\$ 6.50	\$ 15.30	\$ 35.75					
6	5-1-0											
7 8	Rate Group 2 Rate Group 2 - 50% Emp Concession	MRC MRC			\$ 6.50							
9	Rate Group 2 - 30% Emp Concession Rate Group 2 - RESALE	MRC			\$ 6.50 \$ 6.50							
10	nate Group 2 - RESALE	WING		φ 9.32	ф 0.50	3 16.02						
11	Rate Group 3	MRC		\$ 11.33	\$ 6.50	\$ 17.83	\$ \$ 31.27					
12	Rate Group 3 - 50% Emp Concession	MRC			\$ 6.50							
13	Rate Group 3 - RESALE	MRC			\$ 6.50							
14												
15	Rate Group 4	MRC			\$ 6.50							
16	Rate Group 4 - 50% Emp Concession	MRC			\$ 6.50							
17	Rate Group 4 - RESALE	MRC		\$ 10.17	\$ 6.50	\$ 16.67	\$ 28.72					
18	D . A . 5	1400										
19	Rate Group 5	MRC			\$ 6.50							
20 21	Rate Group 5 - 50% Emp Concession Rate Group 5 - RESALE	MRC MRC		4 0.00	\$ 6.50 \$ 6.50							
22	Hate Gloup 3 - HESALE	MINO		Φ 10.32	φ 0.50	Ψ 17.02	. φ 23.90					
23	Total Residential Rategroups											
24	retai riboloomia riategi eapo											
25	Vacation Service - Residence											
26	Vacation Service/Residence	MRC		\$ 5.77	\$ 6.50	\$ 12.27	\$ 25.27					
27												
28	Total Basic Residential Vacation Service											
29												
39												
40	ECS Usage for Routes Established Before 7/1/95											
41	Residence 1-Party Extended Calling Service			† 0.05		.						
42 43	- Call Connection	Usage		\$ 0.25		\$ 0.25	5 \$ 0.25					
43	Total ECS Usage											
45	Total EGG Gaage											
46	Service Charges for Basic Residence											
47	Network Access Establishment Charge	NRC		\$ 20.00		\$ 20.00	\$ 20.00					
48	Network Access Establishment Charge - RESALE	NRC		\$ 17.39		\$ 17.39						
49	Central Office Line Connection	NRC		\$ 35.00		\$ 35.00						
50	Central Office Line Connection - RESALE	NRC		\$ 30.44		\$ 30.4						
51												
52	Total Service Charges											
53												
54	Total Basic Residential Service											

^{*}UNE-P calculated as Loop. Port & estimated Usage as ordered in Dkt. 990649-B-TP and are used in this analysis only as a cost indicator. VZ does not believe ordered UNE rates are a valid approximation of cost and are provided only to prove the validity of VZ's proposed rate design.

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FLORIDA RATE REBALANCING RESIDENCE BASIC EXCHANGE ACCESS UNE-P* IMPACT - YEAR 1 PROPOSED - With Usage

	(A)	(B)	(C)	(D)		(E)	/E)	=(D)+(E)		(G)	(H)=(F)-(G)	(I)=(C)*(F)	(J)=(C)*(G)	(14)-(1) (14)	(L)≈(K)/(J)
	(^)	(5)	(0)						т_		(n)=(r)-(G)	(1)=(0) (1)	(3)=(C) (G)	(K)=(I)-(K)	(L)=(N)/(J)
		D1111		0	.			oposed Rate		stimated Costs at					
Row	Service Description	Billing Type	Annualized Units	Proposed Rate	'l	EUCL		Hate /EUCL		Ordered UNE-P*	Unit Contribution	Annual Present Revenue	Annual Surrogate Costs at UNE-P Rates	Contribution	Contribution
1	Basic Local Exchange Service	Type	Oints	nate		LUCL		LUCL	Щ.	nates	Contribution	Revenue	COSIS AL UNE-P HATES	Margin	Margin %
2	Flat Rate - 1 Party Service/Residence														
3	Rate Group 1	MRC		\$ 11.70	. e	6.50	\$	18.20	\$	35.75					
4	Rate Group 1 - 50% Emp Concession	MRC		\$ 5.85		6.50		12.35		35.75					
5	Rate Group 1 - RESALE	MRC		\$ 10.17		6.50		16.67		35.75					
6					-		•		•						
7	Rate Group 2	MRC		\$ 12.53	\$	6.50	\$	19.03							
8	Rate Group 2 - 50% Emp Concession	MRC		\$ 6.27	\$	6.50	\$	12.77							
9	Rate Group 2 - RESALE	MRC		\$ 10.90	\$	6.50	\$	17.40							
10															
11	Rate Group 3	MRC		\$ 12.9		6.50		19.41		31.27					
12	Rate Group 3 - 50% Emp Concession	MRC		\$ 6.46		6.50		12.96		31.27					
13	Rate Group 3 - RESALE	MRC		\$ 11.23	3 \$	6.50	\$	17.73	\$	31.27					
14															
15	Rate Group 4	MRC		\$ 13.28		6.50		19.78		28.72					
16	Rate Group 4 - 50% Emp Concession	MRC MRC			\$	6.50 6.50		13.14 18.05		28.72					
17	Rate Group 4 - RESALE	MHC		\$ 11.5	э	0.50	Þ	18.05	Ъ	28.72					
18 19	Rate Group 5	MRC		\$ 13.68	. e	6.50	¢	20.18	¢	23.90					
20	Rate Group 5 - 50% Emp Concession	MRC		\$ 6.84		6.50		13.34		23.90					
21	Rate Group 5 - RESALE	MRC		\$ 11.90		6.50		18.40		23.90					
22	Tate Group of Theories			Ψ		0.00	•	10.10	•	20.50					
23	Total Residential Rategroups														
24															
25	Vacation Service - Residence														
26	Vacation Service/Residence	MRC		\$ 5.7	\$	6.50	\$	12.27	\$	25.27					
27															
28	Total Basic Residential Vacation Service														
29															
39															
40	ECS Usage for Routes Established Before 7/1/95														
41	Residence 1-Party Extended Calling Service														
42	- Call Connection	Usage		\$ 0.2	5		\$	0.25	\$	0.25					
43	T-1-1500 H														
44	Total ECS Usage														
45	Camilea Obassas das Besis Basidanes														
46	Service Charges for Basic Residence Network Access Establishment Charge	NRC		\$ 21.0	,		\$	21.00	ф	21.00					
47 48	Network Access Establishment Charge - RESALE	NRC		\$ 18.2			\$	18.26		18.26					
49	Central Office Line Connection	NRC		\$ 36.0			\$	36.00		36.00					
50	Central Office Line Connection - RESALE	NRC		\$ 31.3			\$	31.31		31.31					
51	CONTRA CITICO CONTRECTION TIEDALE			÷ 51.5	•		•	01.01	•	01.01					
52	Total Service Charges														
53															
54	Total Basic Residential Service														

^{*}UNE-P calculated as Loop, Port & estimated Usage as ordered in Dkt. 990649-B-TP and are used in this analysis only as a cost indicator. VZ does not believe ordered UNE rates are a valid approximation of cost and are provided only to prove the validity of VZ's proposed rate design.

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FLORIDA RATE REBALANCING RESIDENCE BASIC EXCHANGE ACCESS UNE-P IMPACT - YEAR 2 PROPOSED - With Usage

	(A)	(B)	(C)	(D)	(E)	(F)=(D)+(E)		_(G)	(H)=(F)-(G)	(ŧ)=(C)*(F)	(J)=(C)*(G)	(K)=(I)-(K)	(L)=(K)/(J)
					1		T					_1.7	
								stimated Costs at		1		Estimated	
D	Samilas Dassvirkins	Billing		Proposed	F.101	Proposed	0	Ordered UNE-P*	Unit	Annual Present	Annual Estimated Costs	Contribution	Contribution
Row 1	Service Description Basic Local Exchange Service	Туре	Units	Rate	EUCL	Rate w/EUCL		Rates	Contribution	Revenue	at Ordered UNE-P* Rates	Margin*	Margin %
2	Flat Rate - 1 Party Service/Residence												
3	Rate Group 1	MRC	0	\$ 13.28	\$ 6.50	\$ 19.78	ø	35.75					
4	Rate Group 1 - 50% Emp Concession	MRC			\$ 6.50			35.75					
5	Rate Group 1 - RESALE	MRC		•	\$ 6.50			35.75					
6			_	•			*	33.13					
7	Rate Group 2	MRC	0	\$ 14.11	\$ 6.50	\$ 20.61							
8	Rate Group 2 - 50% Emp Concession	MRC	0	\$ 7.06	\$ 6.50	\$ 13.56							
9	Rate Group 2 - RESALE	MRC	0	\$ 12.27	\$ 6.50	\$ 18.77							
10													
11	Rate Group 3	MRC			\$ 6.50			31.27					
12 13	Rate Group 3 - 50% Emp Concession Rate Group 3 - RESALE	MRC MRC			\$ 6.50 \$ 6.50			31.27					
14	hate Group 3 - HESALE	MING	U	Φ 12.60	\$ 6.5U	ф 19.10	Ф	31.27					
15	Rate Group 4	MRC	0	\$ 14.86	\$ 6.50	\$ 21.36	\$	28.72					
16	Rate Group 4 - 50% Emp Concession	MRC			\$ 6.50			28.72					
17	Rate Group 4 - RESALE	MRC			\$ 6.50			28.72					
18													
19	Rate Group 5	MRC			\$ 6.50			23.90					
20	Rate Group 5 - 50% Emp Concession	MRC			\$ 6.50			23.90					
21	Rate Group 5 - RESALE	MRC	0	\$ 13.27	\$ 6.50	\$ 19.77	\$	23.90					
22	Total Basidestial Batanasuna		0										
23 24	Total Residential Rategroups		0										
25	Vacation Service - Residence												
26	Vacation Service/Residence	MRC	0	\$ 5.77	\$ 6.50	\$ 12.27	\$	25.27					
27	Tabagori Gorviouri Goldorios	1411.10	Ŭ	U .,,	Ψ 0.00	12.21	Ψ	20.21					
28	Total Basic Residential Vacation Service												
29													
39													
40	ECS Usage for Routes Established Before 7/1/95												
41	Residence 1-Party Extended Calling Service		_				_						
42	- Call Connection	Usage	0	\$ 0.25		\$ 0.25	\$	0.25					
43	Total ECS Usage												
44 45	Total ECS Usage												
46	Service Charges for Basic Residence												
47	Network Access Establishment Charge	NRC	n	\$ 23.00		\$ 23.00	\$	23.00					
48	Network Access Establishment Charge - RESALE	NRC		\$ 20.00		\$ 20.00							
49	Central Office Line Connection	NRC		\$ 38.00		\$ 38.00							
50	Central Office Line Connection - RESALE	NRC		\$ 33.04		\$ 33.04							
51													
52	Total Service Charges												
53													
54	Total Basic Residential Service												

^{*}UNE-P calculated as Loop. Port & estimated Usage as ordered in Dkt. 990649-B-TP and are used in this analysis only as a cost indicator. VZ does not believe ordered UNE rates are a valid approximation of cost and are provided only to prove the validity of VZ's proposed rate design.

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FLORIDA RATE REBALANCING RESIDENCE BASIC EXCHANGE ACCESS UNE-P IMPACT - YEAR 3 PROPOSED - With Usage

	(A)	(B)	(C)	(D)	(E)	(F)=(D)+(E)	.,	(G)	(H)=(F)-(G)	(I)=(C)*(F)	(J)=(C)*(G)	(K)=(I)-(K)	(L)=(K)/(J)
1			ļ		ļ		}	Estimated			1		1
1							1_	Costs at			'	Estimated	
Row	Service Description	Billing Type	Annualized Units	Proposed Rate	E1101	Proposed Rate w/EUCl		rdered UNE-P*	Unit	Annual Present		Contribution	Contribution
1	Basic Local Exchange Service	iype	Units	Hate	EUCL	Hate W/EUCI	1_	Rates	Contribution	Revenue	at Ordered UNE-P* Rates	Margin*	Margin %
2	Flat Rate - 1 Party Service/Residence												
3	Rate Group 1	MRC		\$ 14.85	\$ 6.50	\$ 21.35	\$	35.75					
4	Rate Group 1 - 50% Emp Concession	MRC			\$ 6.50								
5	Rate Group 1 - RESALE	MRC		\$ 12.91	\$ 6.50								
6													
7	Rate Group 2	MRC			\$ 6.50								
8	Rate Group 2 - 50% Emp Concession	MRC			\$ 6.50								
9	Rate Group 2 - RESALE	MRC		\$ 13.64	\$ 6.50	\$ 20.14							
10 11	Rate Group 3	MRC		\$ 16.06	\$ 6.50	\$ 22.56		21.07					
12	Rate Group 3 - 50% Emp Concession	MRC			\$ 6.50								
13	Rate Group 3 - RESALE	MRC			\$ 6.50								
14				*	• 0.00	20.71	•	O1.E7					
15	Rate Group 4	MRC		\$ 16.43	\$ 6.50	\$ 22.93	\$	28.72					
16	Rate Group 4 - 50% Emp Concession	MRC			\$ 6.50								
17	Rate Group 4 - RESALE	MRC		\$ 14.29	\$ 6.50	\$ 20.79	\$	28.72					
18							_						
19	Rate Group 5	MRC			\$ 6.50								
20 21	Rate Group 5 - 50% Emp Concession Rate Group 5 - RESALE	MRC MRC			\$ 6.50 \$ 6.50								
22	hate Group 5 - NESAEL	MING		φ 14.04	a 0.50	\$ 21.14	Ф.	23.90					
23	Total Residential Rategroups												
24	Total Hookasiilas Hatograpo												
25	Vacation Service - Residence												
26	Vacation Service/Residence	MRC		\$ 6.00	\$ 6.50	\$ 12.50	\$	25.27					
27													
28	Total Basic Residential Vacation Service												
29													
39	50011 (5 5												
40	ECS Usage for Routes Established Before 7/1/95												
41 42	Residence 1-Party Extended Calling Service - Call Connection	Usage		\$ 0.25		\$ 0.25		0.25					
43	- Call Connection	Osage		\$ 0.25		Φ 0.23	. φ	0.23					
44	Total ECS Usage												
45													
46	Service Charges for Basic Residence												
47	Network Access Establishment Charge	NRC		\$ 25.00		\$ 25.00	\$	25.00					
48	Network Access Establishment Charge - RESALE	NRC		\$ 21.74		\$ 21.74	\$						
49	Central Office Line Connection	NRC		\$ 40.00		\$ 40.00							
50	Central Office Line Connection - RESALE	NRC		\$ 34.78		\$ 34.78	\$	34.78					
51	T 1010 1 21												
52	Total Service Charges												
53 54	Total Basic Residential Service												
54	TOTAL DASIC RESIDERRAL SELVICE												

*UNE-P calculated as Loop, Port & estimated Usage as ordered in Dkt. 990649-B-TP and are used in this analysis only as a cost indicator. VZ does not believe ordered UNE rates are a valid approximation of cost and are provided only to prove the validity of VZ's proposed rate design.

			6. SWITCHED ACCESS		1
6.6	Rate	es and Charges (Continued)	TARIFF REVISIONS LEGISLATIVE FORMAT		
6.6.2	<u>Swit</u>	tched Transport	3332 (11) 2 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
	(A)	Tandem-Switched Transport-Facility	Per Access Minutes of Use		
		Per Access Minute/Mile Zone 1 Zone 2 Zone 3	.0000135 .0000141 .0000149		(C)
	(B)	Tandem Switched Transport - Termina	tion		
		Per Access Minute Per Termination Zone 1 Zone 2 Zone 3	.0001344 .0001344 .0001344		(C)
	(C)	Tandem Switching			
		Per Access Minute Zone 1 Zone 2 Zone 3	.0007500 .0007500 .0007500		(C)
	(D)	Interconnection			
		Per Access Minute	.01024940 00580	073	(R)
	(E)	Direct-Trunked Transport Facility-Voice	Monthly <u>Rate</u> band	USOC	
		Per Airline Mile Zone 1 Zone 2 Zone 3	\$ 5.08 5.08 5.08	1YTXS 1YTXS 1YTXS	(C)
	(F)	Direct-Trunked Transport Facility-DS1			
		Per Airline Mile Zone 1 Zone 2 Zone 3 Termination, per month Zone 1 Zone 2	5.00 5.63 6.25 30.00 30.00	1YTXS 1YTXS 1YTXS TRL TRL	(C) (C) (C)
		Zone 3	30.00	TRL	(C)
	(G)	Direct-Trunked Transport Facility-DS3		,	
		Per Airline Mile Zone 1 Zone 2 Zone 3 Termination, per month	70.00 89.81 109.63	1YTXS 1YTXS 1YTXS	(C)
		Zone 1 Zone 2 Zone 3	500.00 500.00 500.00	TRL TRL TRL	(C) (C)

FACILITIES FOR INTRASTATE ACCESS

Fifth-Sixth Revised Page 35.2 Cancelling Fourth-Fifth Revised Page 35.2

6. SWITCHED ACCESS

6.6 Rates and Charges (Continued)

TARIFF REVISIONS LEGISLATIVE FORMAT

6.6.4 Information Surcharge

The rates for Information Surcharge are based on an originating and terminating Access Minutes.

Per Access Minute

\$.00720.00

6.6.5 FGA or BSA-A Usage Sensitive Credit Allowance

Credit Per Originating FGA or BSA-A Access Minute

\$.0014

6.6.6 (Reserved for Future Use)

(T)(T)

R)

6.6.7 Switched Access Cross Connect

(A) Rates and Charges

Monthly Rate

Per DS0 Connection
Per DS1 Connection
Per DS3 Connection

\$ 1.60 4.00 31.00

A3. BASIC LOCAL EXCHANGE SERVICE

A3.1 General

- .1 This Tariff specifies rate schedules applicable for grades and classes of local exchange service ordered.
- .2 Exchange rate schedules are applied according to the total number of main station lines and PBX trunks in the local service area.
- .3 Exchange Service Areas for each exchange are identified on maps filed in Section A200, Local Exchange Service Area Maps and Descriptions, of this Tariff.
- .4 The rates for service and equipment not specifically shown in this section are presented in other sections of this Tariff.
- .5 Service charges, as covered in Section A4., are applicable to the provision of basic local exchange service.
- .6 Pursuant to passage of the Telecommunications Access Systems Act of 1991 by the Florida Legislature during the 1991 session, a monthly surcharge shall be imposed on all local exchange telecommunications company customers on an individual access line basis, except that such surcharge shall not be imposed upon more than 25 basic telecommunications access lines per account bill rendered. The Commission shall determine the amount of the surcharge; however, in no case shall the amount exceed 25 cents per line per month. The surcharge shall appear on the initial bill to the customer and itemized at least once annually.

A3.2 Rate Schedules

.1 Flat Rate Schedule

a. The following schedule of rates is applicable for main station line service.

			Monthly Rates			Main Stations Arrang	ed
			One-Party			with Rotary Service	e, each
				Business			Business
	Main Station			Extended			Extended
Rate	Lines and			Calling			Calling
Group	_PBX Trunks_	Business	Residence	Service	Business	Residence	Service
				(43700)			(43701)
1	0- 50,000	\$24.47_26.5	98 (I)\$ 40.42 11.70	0 (1) \$ 35.70 (4)	\$39.25 (4)	\$14.00 ()	\$46.00 (1)
2	50,001- 90,000	26-82 <u>28.</u>	54 (I) 40.95 12.53	3 (1) 35.70 (4)	39.25 (4)	15.00 ()	46.00 (4)
3	90,001-170,000	28.05 29.	37 (I) 44.33 12.91	1(1) 35.70	39.25	15.50 (1)	46.00 (R)
4	170,001-300,000	28.85 29.9	90 (I) 11.70 13.28	36.70	39.25 (R)	16.00 (4)	46.00 (R)
5	Over 300,000	30.35 (++)	12.10 1 3.68	3 (I) 37.50 (R)	39.90 (R)	16.50 (1)	46.00 (R)

Flat Rate Business Extended Calling Service-All Rate Groups¹

Number of Main Station	One-	Party		ns Arranged with Service, each
Lines and Trunks 3-24	1-Year Term ² \$ 35.00	3-Year Term ² \$ 32.00	1-Year Term ² \$ 45.00	3-Year Term ² \$ 40.00
25+	30.00	27.00	43.00	38.00

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¹ Flat Rate Business ECS 1- and 3-year term rates apply only to Business One-Party lines, Main Stations Arranged with Rotary, and/or PBX trunks; does not apply to CentraNet® NARs.

² In the even the customer terminates the service prior to the completion of the term commitment, the Termination Liability in Section A2.3.17 of this tariff will apply

A3. BASIC LOCAL EXCHANGE SERVICE

A3.4 <u>Exceptions to Basic Local Exchange Service</u> (Continued)

- .3 Interstate Subscriber Line Charge Waiver and Matching Program (Continued)
 - b. Rules and Regulations (Continued)
 - (1) (Continued)
 - (d) Lifeline Service can only be associated with the primary residential connection.
 - (e) Lifeline Toll Restriction Service (IOSC: 40696) is available on a voluntary basis where technically feasible to Florida Lifeline Assistance Plan customers at no charge. Lifeline Toll Restriction Service prevents 0+, 00-, 1+NPA-NXX-XXXX, 1010XXXX, International (01+), Directory Assistance (411, 1+411, 0+411, 555-1212, 1+/0+555-1212, 1+/0+ NPA-555-1212), 1+900 calls, 1+700, 976 calls and IntraLATA toll while allowing access to local, 611, 911, 0-, 1+800/888 etc., 950-XXXX and 1+950-XXXX calls and EAS calls. Access to Directory Assistance is available to Lifeline customers by dialing 0-. Access to Service Activation Codes **/#" (e.g., *66, *69) is also allowed. Upon customer request, some Service Activation Codes may be blocked at no charge, where conditions and facilities permit.
 - Lifeline customers may receive toll limitation services without charge. Toll limitation services include voluntary toll control and toll blocking. Toll control allows the customer to specify a certain dollar amount of toll usage which is acceptable to the Company that may be incurred on his telephone service. Toll blocking will take effect once the customer's requested toll limitation amount is exceeded.
 - Lifeline Service may not be disconnected for non-payment of toll charges.
 - (g) Deposit requirements do not apply to Lifeline Service customers if toll blocking is employed.
 - (h) A deposit may be required for Lifeline customers if toll control is employed.
 - (i) The Company may require payment arrangements for outstanding debt associated with local service and associated taxes and fees. Such arrangements are not to exceed a four month period. Customers must subscribe to toll blocking service for any period of time that an unpaid balance for toll charges remains. In cases where Lifeline customers have paid the outstanding debt in full, the toll blocking option may be requested by the customer.

If a Lifeline applicant defaults on a payment agreement such default may constitute grounds for discontinuance of service. A Lifeline customer whose service has been disconnected for nonpayment of prior arrangements on a past due bill, may be required to satisfy total local unpaid outstanding charges prior to reconnection of service.

c. Rates and Charges

(1) A credit amount applies to the Lifeline customer's monthly bill as follows: 1

Monthly <u>Credit</u>
See FCC No. 14
1.75
1.75
3.50
1.58

- (2) For those existing customers who qualify for, and wish to change to, the Florida Lifeline Assistance Plan, no service charges shall apply.
- (3) With the exception of the initial installation charges as specified for Link-Up service, Section A4.8 of this Tariff, all recurring and nonrecurring charges for any service ordered by the customer shall be billed at the tariffed rates.
- (4) When a customer is no longer eligible for Lifeline Service, the Lifeline credit amount specified in (1) preceding, will be discontinued and regular tariffed rates and charges will apply.
- 1 The customer shall not receive a credit in excess of the Main Station Line and Subscriber Line Charge totals when the totals are less than the Lifeline total credit.

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Amended Direct Testimony of Orville D. Fulp
Amended Exhibit No. ODF-4
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T)

N)

A3. BASIC LOCAL EXCHANGE SERVICE

A3.4 <u>Exceptions to Basic Local Exchange Service</u> (Continued)

.4 Transitional Lifeline Assistance Program

General

(1) Transitional Lifeline Assistance is a state program which provides a 30% reduction of discounts on the applicable monthly exchange flat rate for residential basic local service for subscribers who no longer qualify for the Lifeline Assistance Program. This discount is based upon a 30% reduction on the service plus an additional discount to ensure the customers are not adversely affected by the rate rebalancing ordered in ______ The credit is as follows:

			1
Rate Group 1	\$4.62		[]
Rate Group 2	4.87		
Rate Group 3	4.98		
Rate Group 4	<u>5.09</u>		ļ
Rate Group 5	<u>5.21</u>		Ī

b. Regulations

(2) A Lifeline Assistance subscriber who requests this service will receive the discounted rate for a period of one (1) year from the date the subscriber ceases to be qualified for the Lifeline Assistance Program.

.5 Native American Lifeline

- a. Residential customers who reside on federally recognized tribal lands are eligible to receive additional enhanced federal Lifeline support in order to reduce the price for basic local telephone service.
- b. An individual living on tribal lands shall qualify for an additional enhanced federal Lifeline credit of up to \$25.00 per month if the individual participates in any state or federal programs identified in the preceding Section 3.4.3 or one of the following assistance programs:
 - Bureau of Indian Affairs General Assistance
 - Tribally Administered Temporary Assistance for Needy Families
 - Head Start (only those meeting its income qualifying standard)
 - National School Lunch Program (free meals program only)
- c. If a resident of a federally recognized tribal land satisfies the state's Lifeline eligibility criteria as defined in Section 3.4.3, the resident will receive the state support, as well as the additional enhanced federal support. Lifeline customers residing on tribal lands will pay no less than \$1.00 per month for basic local telephone service.
- d. The additional enhanced federal credit will be available to Lifeline customers who reside on tribal lands in the following exchanges:

Tribal Land	<u>Exchange</u>	<u>IOSC</u>	Credit	
Seminole Tribe, Tampa Reservation	Tampa	30051	\$4.10	(+)

Docket No. 030867-TL

Amended Direct Testimony of Orville D. Fulp

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GENERAL SERVICES TARIFF

7th-8th Revised Page 6 Canceling 6th-7th Revised Page 6

A4. SERVICE CHARGES

A4.7 Schedule of Charges

TARIFF REVISIONS LEGISLATIVE FORMAT

In accordance with the foregoing provisions, service charges are applicable as follows:

		Service Charge 1		
		Residence	Business	
a.	Network Access, each			
	(1) Establishment	\$ 20.00 _21.00 (I)	\$33.90	
	(2) Change	11.00	14.00	
b.	Central Office Line Connection, each line	35.00 <u>36.00 (I)</u>	35.00	
C.	Premises Visit	35.00	35.00	
d.	Telephone Number Change, each	9.00	9.00	
e.	Connection of Telephone Answering Services	As specified in Section	A25.10.6r.	
f.	Restoration of Service	18.00	18.00	
g.	Seasonal Service Establishment Charge, per number restored	18.00	18.00	

Note 1: See Section A2.8 in this tariff when applying charges due to change of Local Service Provider.

N

FACILITIES FOR INTRASTATE ACCESS

Fifth-Sixth Revised Page 7
Cancelling Fourth Fifth Revised Page 7

- 3. CARRIER COMMON LINE SERVICE (Continued)
- 3.5 Rates and Charges

TARIFF REVISIONS LEGISLATIVE FORMAT

The rate for Carrier Common Line service is:

Per Originating Access Minute .0159409 0.00
Per Terminating Access Minute .0246950 .0228649

(R)

- 3.6 (Reserved for Future Use)
- 3.7 (Reserved for Future Use)
- 3.8 (Reserved for Future Use)

(R)

6. SWITCHED ACCESS

6.6 Rates and Charges (Continued)

TARIFF REVISIONS LEGISLATIVE FORMAT

6.6.2 **Switched Transport**

(A)	Tandem-Swit	tched Transport-Facility

(A)	Tandem-Switched Transport-Facility	Per Access Minutes of Use	
	Per Access Minute/Mile Zone 1 Zone 2 Zone 3	.0000135 .0000141 .0000149	
(B)	Tandem Switched Transport - Termination		
	Per Access Minute Per Termination Zone 1 Zone 2 Zone 3	.0001344 .0001344 .0001344	
(C)	Tandem Switching		
	Per Access Minute Zone 1 Zone 2 Zone 3	.0007500 .0007500 .0007500	
(D)	Interconnection		
	Per Access Minute	.0058073 <u>00</u>	
(E)	Direct-Trunked Transport Facility-Voiceband	Monthly <u>Rate</u>	USOC
	Per Airline Mile Zone 1 Zone 2 Zone 3	\$ 5.08 5.08 5.08	1YTXS 1YTXS 1YTXS
(F)	Direct-Trunked Transport Facility-DS1		
	Per Airline Mile Zone 1 Zone 2 Zone 3 Termination, per month Zone 1 Zone 2 Zone 3	5.00 5.63 6.25 30.00 30.00 30.00	1YTXS 1YTXS 1YTXS TRL TRL TRL
(G)	Direct-Trunked Transport Facility-DS3		
	Per Airline Mile Zone 1 Zone 2 Zone 3 Termination, per month Zone 1 Zone 2	70.00 89.81 109.63 500.00 500.00	1YTXS 1YTXS 1YTXS TRL TRL
	Zone 3	500.00	TRL

ALAN F. CIAMPORCERO, PRESIDENT TAMPA, FLORIDA

Docket No. 030867-TL Amended Direct Testimony of Orville D. Fulp Amended Exhibit No. ODF-4 FPSC Exhibit No. _ Page 8 of 19

A3. BASIC LOCAL EXCHANGE SERVICE

A3.1 General

- .1 This Tariff specifies rate schedules applicable for grades and classes of local exchange service ordered.
- .2 Exchange rate schedules are applied according to the total number of main station lines and PBX trunks in the local service area.
- .3 Exchange Service Areas for each exchange are identified on maps filed in Section A200, Local Exchange Service Area Maps and Descriptions, of this Tariff.
- .4 The rates for service and equipment not specifically shown in this section are presented in other sections of this Tariff.
- .5 Service charges, as covered in Section A4., are applicable to the provision of basic local exchange service.
- .6 Pursuant to passage of the Telecommunications Access Systems Act of 1991 by the Florida Legislature during the 1991 session, a monthly surcharge shall be imposed on all local exchange telecommunications company customers on an individual access line basis, except that such surcharge shall not be imposed upon more than 25 basic telecommunications access lines per account bill rendered. The Commission shall determine the amount of the surcharge; however, in no case shall the amount exceed 25 cents per line per month. The surcharge shall appear on the initial bill to the customer and itemized at least once annually.

A3.2 Rate Schedules

.1 Flat Rate Schedule

The following schedule of rates is applicable for main station line service.

		Monthly Rates			Main Stations Arranged		ged
		One-Party			with Rotary Service, each		
				Business			Business
	Main Station			Extended			Extended
Rate	Lines and			Calling			Calling
Group	PBX Trunks	Business	Residence Programme 1	Service_	<u>Business</u>	<u>Residence</u>	<u>Service</u>
				(43700)			(43701)
1	0- 50,000	\$ 26.9829.49	9 (I)\$ 44.70 <u>13.28</u> (1) \$ 35.70	\$39.25	\$14.00	\$46.00
2	50,001-90,000	28.5430.26	5 (I) 12.53 <u>14.11</u> (1) 35.70	39.25	15.00	46.00
3	90,001-170,000	29.37 30.69	9 (I) 12.9114.49 (1) 35.70	39.25	15.50	46.00
4	170,001-300,000	29.90 30.9	5 (I) 13.2814.86 (1) 36.70	39.25	16.00	46.00
5	Over 300,000	30.35 <u>31.60</u>) (I) 13.68 <u>15.26</u> (1) 37.50	39.90	16.50	46.00

Flat Rate Business Extended Calling Service-All Rate Groups¹

Number of Main Station	One-	Party		ns Arranged with Service, each
Lines and Trunks 3-24 25+	1-Year Term ²	3-Year Term ²	1-Year Term ²	3-Year Term ²
	\$ 35.00	\$ 32.00	\$ 45.00	\$ 40.00
	30.00	27.00	43.00	38.00

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¹ Flat Rate Business ECS 1- and 3-year term rates apply only to Business One-Party lines, Main Stations Arranged with Rotary, and/or PBX trunks; does not apply to CentraNet® NARs.

² In the even the customer terminates the service prior to the completion of the term commitment, the Termination Liability in Section A2.3.17 of this tariff will apply.

A3. BASIC LOCAL EXCHANGE SERVICE

A3.4 Exceptions to Basic Local Exchange Service (Continued)

- .3 Interstate Subscriber Line Charge Waiver and Matching Program (Continued)
 - b. Rules and Regulations (Continued)
 - (1) (Continued)
 - (d) Lifeline Service can only be associated with the primary residential connection.
 - (e) Lifeline Toll Restriction Service (IOSC: 40696) is available on a voluntary basis where technically feasible to Florida Lifeline Assistance Plan customers at no charge. Lifeline Toll Restriction Service prevents 0+, 00-, 1+NPA-NXX-XXXX, 1010XXXX, International (01+), Directory Assistance (411, 1+411, 0+411, 555-1212, 1+/0+555-1212, 1+/0+ NPA-555-1212), 1+900 calls, 1+700, 976 calls and IntraLATA toll while allowing access to local, 611, 911, 0-, 1+800/888 etc., 950-XXXX and 1+950-XXXX calls and EAS calls. Access to Directory Assistance is available to Lifeline customers by dialing 0-. Access to Service Activation Codes **/#" (e.g., *66, *69) is also allowed. Upon customer request, some Service Activation Codes may be blocked at no charge, where conditions and facilities permit.

Lifeline customers may receive toll limitation services without charge. Toll limitation services include voluntary toll control and toll blocking. Toll control allows the customer to specify a certain dollar amount of toll usage which is acceptable to the Company that may be incurred on his telephone service. Toll blocking will take effect once the customer's requested toll limitation amount is exceeded.

- (f) Lifeline Service may not be disconnected for non-payment of toll charges.
- (g) Deposit requirements do not apply to Lifeline Service customers if toll blocking is employed.
- (h) A deposit may be required for Lifeline customers if toll control is employed.
- (i) The Company may require payment arrangements for outstanding debt associated with local service and associated taxes and fees. Such arrangements are not to exceed a four month period. Customers must subscribe to toll blocking service for any period of time that an unpaid balance for toll charges remains. In cases where Lifeline customers have paid the outstanding debt in full, the toll blocking option may be requested by the customer.

If a Lifeline applicant defaults on a payment agreement such default may constitute grounds for discontinuance of service. A Lifeline customer whose service has been disconnected for nonpayment of prior arrangements on a past due bill, may be required to satisfy total local unpaid outstanding charges prior to reconnection of service.

c. Rates and Charges

(1) A credit amount applies to the Lifeline customer's monthly bill as follows: 1

	Monthly <u>Credit</u>	
FCC Interstate Offset to End User Subscriber Line Charge (SLC)	See FCC No. 14	
FCC Supplemental Amount	1.75	
Additional FCC Supplemental Amount	1.75	
Company's Matching Credit	3.50	
Additional Company Credit	1.58 <u>3.16 (I)</u>	(N)

- (2) For those existing customers who qualify for, and wish to change to, the Florida Lifeline Assistance Plan, no service charges shall apply.
- (3) With the exception of the initial installation charges as specified for Link-Up service, Section A4.8 of this Tariff, all recurring and nonrecurring charges for any service ordered by the customer shall be billed at the tariffed rates.
- (4) When a customer is no longer eligible for Lifeline Service, the Lifeline credit amount specified in (1) preceding, will be discontinued and regular tariffed rates and charges will apply.
- 1 The customer shall not receive a credit in excess of the Main Station Line and Subscriber Line Charge totals when the totals are less than the Lifeline total credit.

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(N)

N)

TARIFF REVISIONS LEGISLATIVE FORMAT

A3. BASIC LOCAL EXCHANGE SERVICE

A3.4 Exceptions to Basic Local Exchange Service (Continued)

.4 Transitional Lifeline Assistance Program

a. General

(1) Transitional Lifeline Assistance is a state program which provides discounts on the applicable monthly exchange flat rate for residential basic local service for subscribers who no longer qualify for the Lifeline Assistance Program. This discount is based upon a 30% reduction on the service plus an additional discount to ensure the customers are not adversely affected by the rate rebalancing ordered in ______. The credit is as follows:

Rate Group 1 \$4.626.20 (I)

Rate Group 2 4.876.45 |

Rate Group 3 4.986.56 |

Rate Group 4 5.096.67 |

Rate Group 5 5.216.79 (I)

b. Regulations

(2) A Lifeline Assistance subscriber who requests this service will receive the discounted rate for a period of one (1) year from the date the subscriber ceases to be qualified for the Lifeline Assistance Program.

.5 Native American Lifeline

- a. Residential customers who reside on federally recognized tribal lands are eligible to receive additional enhanced federal Lifeline support in order to reduce the price for basic local telephone service.
- b. An individual living on tribal lands shall qualify for an additional enhanced federal Lifeline credit of up to \$25.00 per month if the individual participates in any state or federal programs identified in the preceding Section 3.4.3 or one of the following assistance programs:
 - Bureau of Indian Affairs General Assistance
 - Tribally Administered Temporary Assistance for Needy Families
 - Head Start (only those meeting its income qualifying standard)
 - National School Lunch Program (free meals program only)
- c. If a resident of a federally recognized tribal land satisfies the state's Lifeline eligibility criteria as defined in Section 3.4.3, the resident will receive the state support, as well as the additional enhanced federal support. Lifeline customers residing on tribal lands will pay no less than \$1.00 per month for basic local telephone service.
- d. The additional enhanced federal credit will be available to Lifeline customers who reside on tribal lands in the following exchanges:

<u>Tribal Land</u>	Exchange	<u>IOSC</u>	<u>Credit</u>
Seminole Tribe, Tampa Reservation	Tampa	30051	\$4.10

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GENERAL SERVICES TARIFF

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A4.7 Schedule of Charges

A4. SERVICE CHARGES
TARIFF REVISIONS
LEGISLATIVE FORMAT

1 In accordance with the foregoing provisions, service charges are applicable as follows:

		Service Cha	rge 1	
		<u>Residence</u>	<u>Business</u>	
a.	Network Access, each			
	(1) Establishment	\$ <u>21.00</u> <u>23.00</u> (I)	\$ 33.90	1
	(2) Change	11.00	14.00	
b.	Central Office Line Connection, each line	36.00 <u>38.00</u> (I)	35.00	
C.	Premises Visit	35.00	35.00	
d.	Telephone Number Change, each	9.00	9.00	
e.	Connection of Telephone Answering Services	As specified in Section	n A25.10.6r.	
f.	Restoration of Service	18.00	18.00	
g.	Seasonal Service Establishment Charge, per number restored	18.00	18.00	

Note 1: See Section A2.8 in this tariff when applying charges due to change of Local Service Provider.

FACILITIES FOR INTRASTATE ACCESS

Sixth-Seventh Revised Page 7
Cancelling Fifth-Sixth Revised Page 7

- 3. <u>CARRIER COMMON LINE SERVICE</u> (Continued)
- 3.5 Rates and Charges

TARIFF REVISIONS LEGISLATIVE FORMAT

The rate for Carrier Common Line service is:

Per Originating Access Minute 0.00

Per Terminating Access Minute .0228649 .0031065

(R)

- 3.6 (Reserved for Future Use)
- 3.7 (Reserved for Future Use)
- 3.8 (Reserved for Future Use)

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			A2. GENERAL REGULATIONS	
<u>Es</u>	tabli	shmen	t and Furnishing of Service (Continued)	
.15	Va	cation	Service (Continued) TARIFF REVISIONS LEGISLATIVE FORMAT	
	a.	Gen	eral (Continued)	
		(5)	No outward or inward service is provided during the period of Vacation Service. At the request of the subscriber, inward calls to a station at which service is suspended may be referred to the call number of another station in the same or a distant exchange.	4
		(6)	Monthly bills for line service are rendered at the Vacation Service rate during the Vacation Service period and are to be paid in accordance with regular collection practices.	
		(7)	During the period of Vacation Service, no installations, moves, changes or maintenance will be provided. Changes to billing address will be allowed.	44
		(8)	The customer may request a restoration date in advance of the maximum allowable vacation period, otherwise complete service and billing will be restored on the last day of the maximum allowable vacation period of nine (9) months.	44
				E
				E
	b.	Appli	ication of Charges	
		(1)	Residence Service	
			(a) The charge for residence main station service during the period of suspension is as follows:	1
			Residential \$5.77 6.00 (I) Residential Rotary 7.82	H C C F C
		(2)	Business Service	
			(a) The charge for business service during the period of suspension is as follows:	T D
			Business \$ 14.81 Business Rotary 20.12	_
				E
				₽ H
				E
		(3)	During the period the customer is furnished Vacation Service, Miscellaneous Calling Services directly associated with the line service will not be charged.	M
			Any Miscellaneous Services not directly associated with the line service, such as Directory Listing or Operator Service, will continue at the standard tariff rates.	A
		(4)	A Seasonal Service Establishment Charge as specified in Section A4.3.9 of this Tariff shall apply at the time a business or residence customer requests Vacation Service.	Ţ
			No service order charges apply to restore service at the completion of the Vacation Service period.	H

(5) The federal End User Access Charge specified in Tariff FCC No. 14 is applicable during Vacation Service.

(N)

A3. BASIC LOCAL EXCHANGE SERVICE

A3.1 General

- .1 This Tariff specifies rate schedules applicable for grades and classes of local exchange service ordered.
- .2 Exchange rate schedules are applied according to the total number of main station lines and PBX trunks in the local service area.
- .3 Exchange Service Areas for each exchange are identified on maps filed in Section A200, Local Exchange Service Area Maps and Descriptions, of this Tariff.
- .4 The rates for service and equipment not specifically shown in this section are presented in other sections of this Tariff.
- .5 Service charges, as covered in Section A4., are applicable to the provision of basic local exchange service.
- Pursuant to passage of the Telecommunications Access Systems Act of 1991 by the Florida Legislature during the 1991 session, a monthly surcharge shall be imposed on all local exchange telecommunications company customers on an individual access line basis, except that such surcharge shall not be imposed upon more than 25 basic telecommunications access lines per account bill rendered. The Commission shall determine the amount of the surcharge; however, in no case shall the amount exceed 25 cents per line per month. The surcharge shall appear on the initial bill to the customer and itemized at least once annually.

A3.2 Rate Schedules

.1 Flat Rate Schedule

The following schedule of rates is applicable for main station line service.

		Monthly Rates			ged		
			One-Party			with Rotary Service	e, each
				Business			Business
	Main Station			Extended			Extended
Rate	Lines and			Calling			Calling
Group	PBX Trunks	<u>Business</u>	Residence	<u>Service</u>	<u>Business</u>	Residence	Service
				(43700)			(43701)
1	0- 50,000	\$ 29.49 <u>32.0</u>	<u>00 (I)\$ 43.2814.85</u>	(1) \$ 35.70	\$39.25	\$14.00	\$46.00
2	50,001- 90,000	30-26 <u>32.0</u>	00 (I) 14.11 15.68	(1) 35.70	39.25	15.00	46.00
3	90,001-170,000	30.69 <u>32.0</u>	<u>)0 (I) 14.49 16.06</u>	(1) 35.70	39.25	15.50	46.00
4	170,001-300,000	3 0.95 _32.0	<u>)0 (I) 44.86 16.43</u>	36.70	39.25	16.00	46.00
5	Over 300,000	31.60 <u>32.0</u>	00 (I) <u>15.26</u> 16.83	37.50	39.90	16.50	46.00

Flat Rate Business Extended Calling Service-All Rate Groups¹

Number of Main Station	One-	One-Party		Main Stations Arranged with Rotary Service, each	
Lines and Trunks	1-Year Term ²	3-Year Term 2	1-Year Term 2	3-Year Term ²	
3-24	\$ 35.00	\$ 32.00	\$ 45.00	\$ 40.00	
25+	30.00	27.00	43.00	38.00	

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Flat Rate Business ECS 1- and 3-year term rates apply only to Business One-Party lines, Main Stations Arranged with Rotary, and/or PBX trunks; does not apply to CentraNet® NARs

In the even the customer terminates the service prior to the completion of the term commitment, the Termination Liability in Section A2.3.17 of this tariff will apply.

A3. BASIC LOCAL EXCHANGE SERVICE

A3.4 <u>Exceptions to Basic Local Exchange Service</u> (Continued)

- .3 Interstate Subscriber Line Charge Waiver and Matching Program (Continued)
 - Rules and Regulations (Continued)
 - (1) (Continued)
 - (d) Lifeline Service can only be associated with the primary residential connection.
 - (e) Lifeline Toll Restriction Service (IOSC: 40696) is available on a voluntary basis where technically feasible to Florida Lifeline Assistance Plan customers at no charge. Lifeline Toll Restriction Service prevents 0+, 00-, 1+NPA-NXX-XXXX, 1010XXXX, International (01+), Directory Assistance (411, 1+411, 0+411, 555-1212, 1+/0+ 555-1212, 1+/0+ NPA-555-1212), 1+900 calls, 1+700, 976 calls and IntraLATA toll while allowing access to local, 611, 911, 0-, 1+800/888 etc., 950-XXXX and 1+950-XXXX calls and EAS calls. Access to Directory Assistance is available to Lifeline customers by dialing 0-. Access to Service Activation Codes **/#" (e.g., *66, *69) is also allowed. Upon customer request, some Service Activation Codes may be blocked at no charge, where conditions and facilities permit.

Lifeline customers may receive toll limitation services without charge. Toll limitation services include voluntary toll control and toll blocking. Toll control allows the customer to specify a certain dollar amount of toll usage which is acceptable to the Company that may be incurred on his telephone service. Toll blocking will take effect once the customer's requested toll limitation amount is exceeded.

- Lifeline Service may not be disconnected for non-payment of toll charges.
- (g) Deposit requirements do not apply to Lifeline Service customers if toll blocking is employed.
- (h) A deposit may be required for Lifeline customers if toll control is employed.
- (i) The Company may require payment arrangements for outstanding debt associated with local service and associated taxes and fees. Such arrangements are not to exceed a four month period. Customers must subscribe to toll blocking service for any period of time that an unpaid balance for toll charges remains. In cases where Lifeline customers have paid the outstanding debt in full, the toll blocking option may be requested by the customer.

If a Lifeline applicant defaults on a payment agreement such default may constitute grounds for discontinuance of service. A Lifeline customer whose service has been disconnected for nonpayment of prior arrangements on a past due bill, may be required to satisfy total local unpaid outstanding charges prior to reconnection of service.

c. Rates and Charges

(1) A credit amount applies to the Lifeline customer's monthly bill as follows: 1

	Monthly <u>Credit</u>
FCC Interstate Offset to End User Subscriber Line Charge (SLC)	See FCC No. 14
FCC Supplemental Amount	1.75
Additional FCC Supplemental Amount	1.75
Company's Matching Credit	3.50
Additional Company Credit	3-46 <u>4.73</u> (I)

- (2) For those existing customers who qualify for, and wish to change to, the Florida Lifeline Assistance Plan, no service charges shall apply.
- (3) With the exception of the initial installation charges as specified for Link-Up service, Section A4.8 of this Tariff, all recurring and nonrecurring charges for any service ordered by the customer shall be billed at the tariffed rates.
- (4) When a customer is no longer eligible for Lifeline Service, the Lifeline credit amount specified in (1) preceding, will be discontinued and regular tariffed rates and charges will apply.
- 1 The customer shall not receive a credit in excess of the Main Station Line and Subscriber Line Charge totals when the totals are less than the Lifeline total credit

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A3. BASIC LOCAL EXCHANGE SERVICE

A3.4 <u>Exceptions to Basic Local Exchange Service</u> (Continued)

.4 Transitional Lifeline Assistance Program

General

(1) Transitional Lifeline Assistance is a state program which provides discounts on the applicable monthly exchange flat rate for residential basic local service for subscribers who no longer qualify for the Lifeline Assistance Program. This discount is based upon a 30% reduction on the service plus an additional discount to ensure the customers are not adversely affected by the rate rebalancing ordered in ______. The credit is as follows:

Rate Group 1 \$6.20 7.77 (I)
Rate Group 2 6.45 8.02 |
Rate Group 3 6.56 8.13 |
Rate Group 4 6.67 8.24 |
Rate Group 5 6.79 8.36 (I)

b. Regulations

(2) A Lifeline Assistance subscriber who requests this service will receive the discounted rate for a period of one (1) year from the date the subscriber ceases to be qualified for the Lifeline Assistance Program.

.5 Native American Lifeline

- a. Residential customers who reside on federally recognized tribal lands are eligible to receive additional enhanced federal Lifeline support in order to reduce the price for basic local telephone service.
- b. An individual living on tribal lands shall qualify for an additional enhanced federal Lifeline credit of up to \$25.00 per month if the individual participates in any state or federal programs identified in the preceding Section 3.4.3 or one of the following assistance programs:
 - Bureau of Indian Affairs General Assistance
 - Tribally Administered Temporary Assistance for Needy Families
 - Head Start (only those meeting its income qualifying standard)
 - National School Lunch Program (free meals program only)
- c. If a resident of a federally recognized tribal land satisfies the state's Lifeline eligibility criteria as defined in Section 3.4.3, the resident will receive the state support, as well as the additional enhanced federal support. Lifeline customers residing on tribal lands will pay no less than \$1.00 per month for basic local telephone service.
- d. The additional enhanced federal credit will be available to Lifeline customers who reside on tribal lands in the following exchanges:

<u>Tribal Land</u>	<u>Exchange</u>	<u>IOSC</u>	<u>Credit</u>
Seminole Tribe, Tampa Reservation	Tampa	30051	\$4.10

A3. BASIC LOCAL EXCHANGE SERVICE

A3.15	Extended Calling Service (ECS) (Continued)			
	•	Detection of Observer	TARIFF REVISIONS	
	.3	Rates and Charges	LEGISLATIVE FORMAT	

a. Usage charges are applicable for all exchange services as specified below:

		Full Rate Period		
		<u>Call Connection</u>	Each Minute	
(1.) (2.)	Residence ¹ Business ²	\$.25 .04	\$.00 .06	

Note 1: Call allowance does not apply for Residence ECS Service.

Note 2: Call allowance does not apply for Business ECS Service.

b. Flat rate option:

-		Monthly Rate	(N)
(1.)	Business Individual Flat Rate Main Station Line and/or Business Flat Rate Main Stations arranged with Rotary Service, per line	As specified in Section A3.2.1a.	-
(2.)	PBX Trunk, per trunk	As specified in Section A3.3.4b.(1).	-
(3.)	CentraNet® Service/Digital (ISDN) CentraNet® Service Network Access Registers, per NAR	As specified in Section A3.13.2e.(4).	(N)

.4 Detail Billing

a. When a billing detail is furnished, the following charges will apply. The billing detail includes date of call, called telephone number, answer time, and length of call. The customer must request a detailed bill at least 30 days in advance of the date detail billing is to commence.

	<u>Rate</u>	IOSC	(C)
Per customer bill, per month	\$1.75	12062	-
Charge per page of billing detail	.11 .14 (I)	-	(C)

NOTE 1: A Network Access Change charge as specified in Section A4 will apply when Detail Billing is requested subsequent to the establishment of basic local exchange service.

NOTE 2: Customers subscribing to a local message service offering or GTE Local Calling Plans service will also receive local calls on their bill detail.

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A4. SERVICE CHARGES

A4.7 Schedule of Charges

TARIFF REVISIONS LEGISLATIVE FORMAT

.1 In accordance with the foregoing provisions, service charges are applicable as follows:

		Service Charge 1		
		Residence	<u>Business</u>	
a.	Network Access, each			
	(1) Establishment	\$ 23.00 <u>25.00</u> (I)	\$ 3 3.90 34.00 (I)	1
	(2) Change	11.00	14.00	
b.	Central Office Line Connection, each line	38 <u>.00</u> 40.00 (I)	35.00	1
C.	Premises Visit	35.00	35.00	
d.	Telephone Number Change, each	9.00	9.00	
e.	Connection of Telephone Answering Services	As specified in Section A25.10.6r.		
f.	Restoration of Service	18.00	18.00	
g.	Seasonal Service Establishment Charge, per number restored	18.00	18.00	

Note 1: See Section A2.8 in this tariff when applying charges due to change of Local Service Provider.