REDACTED

Verizon Florida Inc.'s Objections and Responses to Staff's First Set of Interrogatories (Nos. 1-41) Docket No. 030867-TL Page 8

Response:

Sprint's proposal for intrastate access is to mirror both the interstate rate structure as well as the interstate rate levels. Sprint's interstate switched transport rate category has sub-element rates for common and dedicated trunk ports, which are not disaggregated from the switched common transport rate elements in their intrastate access tariff. Verizon's proposal does not disaggrete these interstate sub-element rates for common and dedicated trunk ports in the intrastate access tariff, but did utilize the revenues associated with these elements in deriving the interstate average revenue per minute (ARPM). The intrastate access revenue change if Verizon utilized Sprint's methodology would be \$124k additional intrastate access revenue to achieve parity with the interstate access rate. This is calculated by comparing the proposed intrastate access revenue of ** REDACTED ** to the recalculated intrastate access revenue of ** REDACTED ** utilizing Sprint's mirroring of the sub-elements mentioned above.

This is an estimated impact only. The quantities for trunk ports are estimates since these rate elements are not in the intrastate access tariff, and were developed utilizing a ratio of interstate trunk ports to interstate end office switching minutes and makes other assumptions in regards to interstate Percent Interstate Usage (PIUs).

Please see Attachment POD 24 (Bates Nos. 235-236).

13. Were the annualized units used in ODF-3 to calculate the annual revenue changes for residence and business, access lines? If not, please describe the units used in the calculations.

Response:

Yes.

14. What would the revenue adjustments by year be if the PICC were not included in Verizon's calculations?

Response:

Verizon's interstate access revenue would be reduced by \$12,898,458 if the PICC was not included. The intrastate access revenue would also be reduced by this amount. Attachment to POD 25 reflects the original ODF-1 adjusted for the audit findings and eliminates the PICC. This leaves the ARPM for traffic sensitive only. This exhibit also shows the recalculated rate design by year, which reflects a 53% reduction for year 1 and year 2 is residually priced. The

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Verizon Florida Inc.'s Objections and Responses to Staff's First Set of Interrogatories (Nos. 1-41) Docket No. 030867-TL Page 9

revenue impact by not including the PICC in year 1 is a decrease in access revenue of ** REDACTED ** and ** REDACTED ** for year 2.

15. What are the units by month that are included in the column labeled "intrastate demand" in all the schedules of ODF-1?

Response:

Please see confidential Attachment 15 (Bates No. 225).

16. What are the units by month that are included in the column labeled "annualized units" in all the schedules of ODF-2?

Response:

Please see confidential Attachment 16 (Bates No. 226). The units by month in the column labeled "annualized units" is the sum of months June 2002 through May 2003.

17. What are the units by month that are included in the column labeled "annualized units" in all the schedules of ODF-3?

Response:

Please see response to Interrogatory No. 16.

18. What are the source reports that the annualized units are derived from?

Response:

Please see Attachments INT 18a and 18b (Bates Nos. 227-228).

The source for the annualized units for switched access is the customer Access Billing Database (CABS). The data is extracted from CABS and formatted into reports in SAP.

19. On page 24 of his direct testimony, lines 1-2, witness Fulp states that "[b]asic local residential rates are subsidized and receive substantial support." Please provide a list of all Verizon services that subsidize basic local service rates.

Specific Objection to Interrogatory No. 19:

In addition to its General Objections, which are incorporated herein by reference, Verizon objects to this interrogatory on the grounds that it is not reasonably Verizon Florida Inc.'s Objections and Responses to Staff's First Set of Interrogatories (Nos. 1-41) Docket No. 030867-TL Page 19

41. What are Verizon Florida's originating and terminating intrastate access minutes for 2000, 2001, 2002, and January-June, 2003?

Response:

Confidential/Proprietary

2000

2001

Redacted

2002

January – June 2003

	Communicati	ons			: 										
	Florida							L				1		1	
Monthly Units -	June 2002 through M	ay 2003				i						1			
T1	-	I*				1		† .	į	1	1	i			1
		Current		†	1		 	 	İ	-		1	1		İ
	Rate	Intrastate		1	J	1	Inter	. I	ed Access Dem	i _	1	1 _	1	.1	1
Element	Application	Rates	Jun-02	Jul-02	Aug-02	Sep-02	Oct-02	Nov-02	Dec-02	Jan-03	Feb-03	Mar-03	Apr-03	May-03	TOTAL
Element	<u>Арріксанол</u>	nates	Juiroz	Juruz	Augroz	3cp-vz	001-02	1404-02		Jairos	160-03	- Mai -03	- Apr-03	may-00	IOIAL
Switching		 		+	+	 	 	 -		·	 	+	 	<u> </u>	 -
End Office Switching - Bundled					+	 			1						
Premium	Per MOU	\$0 0089000			1				}	-	į -	-		 	
Premium	- Lei WOO	\$0,0003000		 -	-	-			+	+	ļ -	-	ł	+	
Information Surcharge	Per MOU	\$0 0072000		†	1	 -			ł	t	-	†	-		1
minimum Sminimas	- 19111193			1	1	†	-	†	1	t		1	1	1 -	1
Transport *		- †	-	1	Ì	†		† -	1-	†	†	1		†	1 -
Tandem Switching				+	† ·	+		 	·		+			1	
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Tandem Switched Facility	Per MOU/Mile	\$0 0000135										ļ			<u> </u>
Tandem Switched Termination	Per MOU/Term	\$0 0001344						-	-	 	 	+	·	ļ	
Tandem Switching Rate	Per MOU	\$0 0007500		 	ļ			ļ		<u> </u>	<u> </u>	ļ		+	
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Interconnection Charge	Per MOU	\$0 0102494					R	EDACT	ED			1			
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Direct Trunk Transport:			<u>-</u>		†				·				1	1	
Voicegrade	Per Mile/Month	\$5 08			i				1			T			
DS1 Facility	Per Mile/Month	\$5 00							— ——	-	·	†			
DS1 Termination	Per Month	\$30.00			 		-	 	+			+	 	 	
						ļ						+		ļ	
DS3 Facility	Per Mile/Month	\$70.00			L				4	L	ļ			<u> </u>	L
DS3 Termination	Per Month	\$500 00		.	L	ļ		<u> </u>	↓	L	1	L	l	<u> </u>	ļ
					1						1	1	l	L	
Entrance Facility:		i		T	I	I	I		T	[T			
Two Wire	Per Month	\$33 08		1	1				T	T	†	†	l	†	T
Four Wire	Per Month	\$52 93				-			1		1	1	1		
DS1 - First system	Each DS1, Per Month	\$260.00									1				I
DS1 - Additional systems	Each DS1, Per Month	\$130 00			I										
DS3 Electrical	Each DS3, Per Month	\$1,400 00													
									1			ļ		ļ	
DS1 to Voice Multiplexing	Each, Per Month	\$250 00		ļ	ļ				_		1	ļ		ļ	
				+	L				1.		ļ		ļ <u>-</u>	ļ	<u> </u>
DS3 to DS1 Multiplexing	Each, Per Month	\$581 63		 -		-		ļ		ļ	ļ	 			<u> </u>
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Carrier Common Line				 		ļ			 	ļ	ļ	<u> </u>	<u> </u>		
Originating Carner Common Line Acces		\$0 0159409		 		ļ	ļ	 			l	ļ	 	ļ	ļ
Terminating Camer Common Line Acce	ess Per MOU	\$0 0246950						ļ					Į .		

Attachment INT 15 xls CONFIDENTIAL

FLORIDA RATE REBALANCING RESIDENCE BASIC EXCHANGE ACCESS

Separate Separate			Billing	MAY 2002	JUN 2002	JUL 2002	AUG 2002	SEP	ост	NOV	DEC	JAN	FEB	MAR	APR	MAY	Avg	
Basic Local Exchange Service Residence	Bow	Service Description																
Rate Group 1	1	Basic Local Exchange Service														*11.11	3411114	±111. X
### Alse Group 1 - FSOV, Emp Connession MRC Rate Group 2 - FSEALE MRC Rate Group 2 - Soft Emp Concession MRC Rate Group 3 - Soft Emp Concession MRC Rate Group 3 - Soft Emp Concession MRC Rate Group 3 - Soft Emp Concession MRC Rate Group 3 - Soft Emp Concession MRC Rate Group 3 - Soft Emp Concession MRC Rate Group 3 - Soft Emp Concession MRC Rate Group 3 - Soft Emp Concession MRC Rate Group 4 - Soft Emp Concession MRC Rate Group 4 - Soft Emp Concession MRC Rate Group 5 - Soft Emp Concession MRC	2	Flat Rate - 1 Party Service/Residence																
Rate Group 2 - SP/K Emp Concession	3																	
Rate Group 2 - 50% Emp Concession	4																	
Rate Group 2 - 59% Emp Concession MRC Rate Group 3 - 100% Emp Concession MRC Rate Group 3 - 100% Emp Concession MRC Rate Group 3 - 100% Emp Concession MRC Rate Group 5 - 100% Emp Concession MRC Rate Group 5 - 100% Emp Concession MRC Rate Group 5 - 100% Emp Concession MRC Rate Group 5 - 100% Emp Concession MRC Rate Group 4 - 100% Emp Concession MRC Rate Group 5 - 100%	5	Rate Group 1 - RESALE	MRC															
8 Rate Group 2 - SPS Emp Concession MRC 10 11 Rate Group 3 - SPS Emp Concession MRC 12 Rate Group 3 - SPS Emp Concession MRC 13 Rate Group 3 - SPS Emp Concession MRC 14 Rate Group 4 - SPS Emp Concession MRC 15 Rate Group 4 - SPS Emp Concession MRC 16 Rate Group 4 - SPS Emp Concession MRC 17 Rate Group 4 - SPS Emp Concession MRC 18 Rate Group 5 - SPS Emp Concession MRC 19 Rate Group 5 - SPS Emp Concession MRC 19 Rate Group 5 - SPS Emp Concession MRC 19 Rate Group 5 - SPS Emp Concession MRC 19 Rate Group 5 - SPS Emp Concession MRC 20 Rate Group 5 - SPS Emp Concession MRC 21 Rate Group 5 - SPS Emp Concession MRC 22 Rate Group 5 - SPS Emp Concession MRC 23 Rate Group 5 - SPS Emp Concession MRC 24 Vacation Service - Residence 25 Vacation Service - Residence 26 Vacation Service - Residence 27 Total Basic Residential Vacation Service 28 Total Emp Concession Usage 38 CSU Usage for Routes Established Before 7/1/05 39 Rate Group 5 - Routes Established Before 7/1/05 40 Residence 1 - Part Standed Calling Service 41 Total Ecs Usage 42 C- Call Connection Usage 43 Total Ecs Usage 44 Service Charges for Basic Residence 45 New Route Macroscopic RESALE NRC 46 Cartal Office Line Convection - RESALE NRC 47 New Route Macroscopic - RESALE NRC 48 Cartal Office Line Convection - RESALE NRC	6																	
### Rate Group 3 - ResALE MRC	7																	
Falls Group 3																		
Rate Group 3 - 50% Emp Concession		Rate Group 2 - RESALE	MRC															
Rate Group 3 - PERSALE																		
Rate Group 3 - RESALE																		
REDACTED Rate Group 4 Softward Red Group 4 Softward Red Group 4 Softward Red Group 4 Softward Red Group 4 Softward Red Group 4 Softward Red Group 4 Softward Red Group 5 Red Group 5 Softward Red Group 5 Softward Red Group 5 Softward Red Group 5 Red Group 5 Softward Red Group 5 Red G																		
Raise Group 4 - SOM Emp Concession	13	Hale Group 3 - HESALE	MHC															
Rate Group 4 - RESALE	14						REDAC	TED										
Rate Group 5 Rate Group 5 MRC	15	Rate Group 4	MRC															
Rate Group 5 MRC Rate Group 5 - 50% Emp Concession MRC Rate Group 5 - RESALE MRC ZO Total Residential Rategroups Vacation Service - Residence Vacation Se	16																	
Rate Group 5 MRC Rate Group 5 - RESALE MRC Rate Group 5 - RESALE MRC Yearton Service - Residential Rategroups Vacation Service - Residence Vacation Service - Residence Vacation Service - Residential Vacation Service Total Basic Residential Vacation Service ECS Usage for Routes Established Before 7/1/85 Residence 1-Party Extended Calling Service Total Ecs Usage Service Charges for Basic Residence Vacation Service - Residence Vacation Service - Residential Vacation Service Service Charges for Basic Residence Nework Access Establishment Charge - RESALE NRC Network Access Establishment Charge - RESALE NRC Central Office Line Connection - RESALE NRC Central Office Line Connection - RESALE NRC Central Office Line Connection - RESALE NRC		Rate Group 4 - RESALE	MRC															
Rate Group 5 - 50% Emp Concession MRC Rate Group 5 - RESALE MRC Total Residential Rategroups Vacation Service - Residence Vacation Service - Residence Total Basic Residential Vacation Service Residence 1-Party Extended Calling Service Call Connection Usage Service Charges for Basic Residence NRC Service Charges for Basic Residence NRC Network Access Establishment Charge - RESALE NRC Network Access Establishment Charge - RESALE NRC Central Office Line Connection - RESALE NRC Central Office Line Connection - RESALE NRC Central Office Line Connection - RESALE NRC Central Office Line Connection - RESALE NRC Central Office Line Connection - RESALE NRC Central Office Line Connection - RESALE NRC Central Office Line Connection - RESALE NRC Central Office Line Connection - RESALE NRC Central Office Line Connection - RESALE NRC Central Office Line Connection - RESALE NRC																		
Rate Group 5 - RESALÉ MRC Total Residential Rategroups Vacation Service - Residence RRC Vacation Service - Residence - Residence ECS Usage for Routes Established Before 771/95 Residence 1-Party Extended Calling Service - Call Connection Usage Total ECS Usage Very Charges for Basic Residence Network Access Establishment Charge NRC Network Access Establishment Charge - RESALE Network Access Establishment Charge - RESALE Network Access Establishment Charge - RESALE Central Office Line Connection NRC Central Office Line Connection - RESALE NRC																		
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Total Residential Rategroups Vacation Service - Residence Vacation Service Residence		Hate Group 5 - HESALE	MHC															
Vacation Service - Residence Vacation Service - Residence Vacation Service - Residence Vacation Service - Residence Vacation Service - Residence Vacation Service - Residence Total Basic Residential Vacation Service FES Usage for Routes Established Before 7/1/95 Residence 1-Party Extended Calling Service Call Connection Usage Vacation Service Charges for Basic Residence Vacati		Total Danislantial Datagraum	_															
Vacation Service - Residence MRC Total Basic Residential Vacation Service Residence 1-Party Extended Calling Service Call Connection Usage Total ECS Usage Service Charges for Basic Residence NRC Service Charges for Basic Residence NRC Central Office Line Connection NRC Central Office Line Connection NRC Central Office Line Connection NRC NRC		Loral vesidetitiat Utitedtorth	•															
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Total Basic Residential Vacation Service Total Basic Residential Vacation Service ECS Usage for Routes Established Before 7/1/95 Residence 1-Party Extended Calling Service - Call Connection Usage Total ECS Usage Service Charges for Basic Residence Network Access Establishment Charge - RESALE Network Access Establishment Charge - RESALE NRC Central Office Line Connection NRC Central Office Line Connection - RESALE NRC			MRC															
Total Basic Residential Vacation Service Total Basic Residential Vacation Service ECS Usage for Routes Established Before 77/795 Residence 1-Party Extended Calling Service - Call Connection Usage Total ECS Usage Total ECS Usage Service Charges for Basic Residence Network Access Establishment Charge NRC Central Office Line Connection NRC Central Office Line Connection RESALE NRC																		
29 40 ECS Usage for Routes Established Before 7/1/95 41 Residence 1-Party Extended Calling Service 42 - Call Connection Usage 43 Total ECS Usage 44 Total ECS Usage 45 Service Charges for Basic Residence 46 Network Access Establishment Charge - RESALE 47 Network Access Establishment Charge - RESALE 48 Network Access Establishment Charge - RESALE 49 Central Office Line Connection - RESALE 50 Central Office Line Connection - RESALE 51 NRC		Total Basic Residential Vacation Servic	•															
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41 Residence 1-Party Extended Calling Service 42 - Call Connection Usage 43 Total ECS Usage 44 Total ECS Usage 45 Service Charges for Basic Residence 46 Network Access Establishment Charge NRC 47 Network Access Establishment Charge - RESALE NRC 48 Network Access Establishment Charge - RESALE NRC 49 Central Office Line Connection - RESALE NRC 50 Central Office Line Connection - RESALE NRC																		
42 - Call Connection Usage 43 Total ECS Usage 44 Total ECS Usage 45 Service Charges for Basic Residence 47 Network Access Establishment Charge - NRC 48 Network Access Establishment Charge - RESALE NRC 49 Central Office Line Connection NRC 50 Central Office Line Connection - RESALE NRC 51	40																	
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51																		
		CONTROL CITIES CONTROCHON - NEOALE	MILO															
	52	Total Service Charges																

	VERIZO	N Commur	ications		· · · · · · · · · · · · · · · · · · ·	
		Florida				
Calcula	ation of Intrastate Rev	venues at 1/1/03 l	nterstate Rates a	nd Structure		
		T				
		· ·	Current	1/1/2003	Current	1/1/2003
	Rate	Jun '02 - May '03	Intrastate	Interstate	Intrastate	Intrastate
Element	Application	Interstate Demand	Rates	Rates	Revenues	Revenues
Cuitables						
Switching End Office Switching - Bundled						
Premium	Per MOU		\$ 0.0089000	\$ 0.0032869	· · · · —	
1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -			<u> </u>	<u> </u>		
Information Surcharge	Per MOU		\$ 0.0072000	\$0		
End Office Trunk Port						
Dedicated Voiceband (Note 1)	Per Month	-	No Rate Element	\$ 25.00		
Dedicated DS1 (Note 1)	Per Month		No Rate Element	\$ 25.00 \$ 9.65		
Shared (Note 1)	Per MOU		No Rate Element	\$ 0.0002324		
Transport				RE	EDACTE	ED .
Tandem Switching						
Tandem Switched Facility	Per MOU/Mile		\$ 0.0000135	\$ 0.0000627	·	
Tandem Switched Termination	Per MOU/Term		\$ 0.0001344	\$ 0.0001731		
Tandem Switching Rate	Per MOU		\$ 0.0007500	\$ 0.0017800		
Shared Multiplexng (Note 2)	Per MOU		No Rate Element	\$ 0.0000459		
Dedicated Tandem Trunk Port			amen a a a a a		_	
Voiceband (Note 1)	Per Month		No Rate Element	\$ 15.28		
DS1 (Note 1)	Per Month		No Rate Element	\$ 5.97		
Interconnection Charge	Per MOU	<u> </u>	\$ 0.0102494	\$0		
Direct Touris Transport.				-		
Direct Trunk Transport: Voicegrade	Per Mile/Month	<u> </u>	\$ 5.08	\$4.30		
DS1 Facility	Per Mile/Month		\$ 5.00	\$7.10		
DS1 Termination	Per Month		- 			
			\$ 30.00	\$21.30		
DS3 Facility	Per Mile/Month		\$ 70.00	\$34.52		
DS3 Termination	Per Month	<u>.</u>	\$ 500.00	\$346.88		
<u> </u>						
Entrance Facility:			<u> </u>			
Two Wire Four Wire	Per Month Per Month	ļ	\$ 33.08	\$31.40		
DS1 - First System	Per Month Each DS1, Per Month		\$ 52.93 \$ 260.00	\$48.99 \$165.00		
DS1 - Additional System	Each DS1, Per Month		\$ 260.00	\$165.00		
DST - Additional System	Each DST, Per Month		ъ 130.00	\$165.00		

	VERIZO	N Commun	ica	itions			
		Florida					
Calculati	on of Intrastate Rev	venues at 1/1/03 lr	nters	tate Rates an	d Structure		
	Rate	Jun '02 - May '03	-	Current Intrastate	1/1/2003 Interstate	Current Intrastate	1/1/2003 Intrastate
Element	Application	Interstate Demand		Rates	Rates	Revenues	Revenues
DS3 Electrical	Each DS3, Per Month		\$	1,400.00	\$1,000.00	-	
DS1 to Voice Multiplexing DS3 to DS1 Multiplexing	Each, Per Month Each, Per Month	-	\$	250.00 581.63	\$250.00 \$346.88		
Carrier Common Line							
Originating Carrier Common Line Access	Per MOU		\$	0.0159409	\$0		
Terminating Carrier Common Line Access	Per MOU		\$	0.0246950	\$0		
Presubscribed Interexchange Carrie				D			
MultiLine Business (Note 3) ISDN - PRI (Note 3)	Per Line, Per Month Per Line, Per Month			Rate Element Rate Element	\$3.20 \$16.00		
Centrex (Note 3)	Per Line, Per Month		No Rate Element		\$0.36		
		Total Revenue					
		ARPM					
* Transport in FL has 3 pricing zones. In the different, the lowest price was applied. Note 1: Based on the ratio of interstate truits.	-				ercent of Inters	tate Use for traffi	c sensitive and
fixed charges are the same.	nic porto to iniciotate LO	O IIIO TIIIO CAICCIAI		Junes that the I	order or milers		
Note 2: Equal Tandem Switching Minutes							
Note 3: Interstate Actual							

	Florida	1		1
Calcu	lation of the Interst	ate ATS ARPM		
				:
			1/1/2003	1/1/2003
	Rate	Jun '02 - May '03	Interstate	Interstate
Element	Application	Intrastate Demand	Rates	Revenues
ching	1			
nd Office Switching - Bundled	5 460		A 0 0000000	
Premium	Per MOU		\$ 0.0032869	
formation Surcharge	Per MOU		\$0	
				-
nd Office Trunk Port				
Dedicated Voiceband	Per Month		\$ 25.00 \$ 9.65	
Dedicated DS1	Per Month Per MOU		\$ 9.65 \$ 0.0002324 +	<u> </u>
Shared	Pel WOO	 	⊕ 0.00023 <u>2</u> 4 ·	
	-	•	DI	EDACTED
<u>isport</u>			וח	EDACTED
andem Switching	· p · · · · · · · · · · · · · · · · · ·			
Tandem Switched Facility	Per MOU/Mile			
Zone 1			\$ 0.0000627	1
Zone 2			\$ 0.0000752	
Zone 3			\$ 0.0000875	
Tandem Switched Termination	Per MOU/Term			
Zone 1			\$ 0.0001731	
Zone 2			\$ 0.0002077 \$ 0.0002250	
Zone 3 Tandem Switching Rate	Per MOU		\$ 0.0002250	
Zone 1	Fel MOO	+	\$ 0.0017800	
Zone 2			\$ 0.0022253	
Zone 3			\$ 0.0024106	
Shared Multiplexng	Per MOU			
Zone 1 Zone 2			\$ 0.0000459 \$ 0.0000459	
Zone 2 Zone 3	 		\$ 0.0000459	
Dedicated Tandem Trunk Port			Ψ 0.0000 .00	
Voiceband	. Per Month		\$ 15.28	
DS1	Per Month		\$ 5.97	
	5 4/00	-	ΦΩ.	
terconnection Charge	Per MOU	-	\$0	
irect Trunk Transport:				
Voicegrade	Per Mile/Month			
Zone 1			\$4.30	
Zone 2			\$4.30	
Zone 3			\$4.30	
	Per Mile/Month		Ψ1.00	
DS1 Facility	1 CL MINCHAIGHT		\$7.10	
Zone 1		-	\$8.03	
Zone 2		 		
Zone 3			\$8.70	
DS1 Termination	Per Month		Ac : ==	
Zone 1		ļ	\$21.30	
Zone 2			\$24.09	
Zone 3			\$26.10	
DS3 Facility	Per Mile/Month		·	
			\$34.52	1

V	ERIZON Commu	ınications			
	Florida				
	Calculation of the Intersta	ite ATS ARPM			
		,			
			1/1/2003	1/1/2003	
	Rate	Jun '02 - May '03	Interstate	Interstate	
Element	Application	Intrastate Demand	Rates	Revenues	
Zone 3			\$44.00		
DS3 Termination	Per Month				
Zone 1			\$346.88		
Zone 2	i		\$370.00		
Zone 3			\$444.25		
25.00			J		
Entrance Facility:	1				
Two Wire	Per Month				
Zone 1			\$31.40		
Zone 2			\$31.40		
Zone 3			\$31.40		
Four Wire	Per Month		Ψ01.10		
Zone 1	1 Gi Monas		\$48.99		
Zone 2			\$48.99		
Zone 3		· · · · · · · · · · · · · · · · · · ·	\$48.99		
DS1	Each DS1, Per Month	 	φ40.33		
Zone 1 - per system	Each DS1, Fer Month		\$165.00		
Zone i - per system			\$250.00		
Zone 2 - per system					
Zone 3 - per system			\$250.00		
DS3 Electrical	Each DS3, Per Month				
Zone 1			\$1,000.00		
Zone 2			\$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	1		\$250.00		
DS3 to DS1 Multiplexing	Each, Per Month				
Zone 1			\$346.88	!	
Zone 2			\$370.00	(
Zone 3			\$444.25		
		Total ATS Revenue			
		170.1501			
		ATS ARPM			

	Flor	ida					
Inter-state D	ate Reductions to						
intrastate H	ate Reductions to	Heach interstate	composite				<u> </u>
			Current	Proposed	Current	Proposed	
	Rate	Jun '02 - May '03	Intrastate	Intrastate	Intrastate	Intrastate	
Element	Application	Intrastate Demand	Rates	Rates	Revenue	Revenue	Differenc
witching							
End Office Switching - Bundled							
Premium	Per MOU		\$0.0089000	\$0.0046219			
Information Surcharge	Per MOU		\$0.0072000	\$0			
							
ransport *			-				<u> </u>
Tandem Switching	Day MOLI/Mile		£0.000010E	60 0000125			-
Tandem Switched Facility Tandem Switched Termination	Per MOU/Mile Per MOU/Term			\$0.000135 \$0.0001344			
Tandem Switching Rate	Per MOU			\$0.0007500			 -
Tandem Ownering Trate	1 01 MOO		40.0001000	ψ0.0007.000			+
Interconnection Charge	Per MOU		\$0.0102494	\$0	REDACTED		ΞD
Direct Trunk Transport:							-
Voicegrade	Per Mile/Month		\$5 08	\$5.08			!
DS1 Facility	Per Mile/Month		\$5.00	\$5.00			į
	Per Month		\$30.00	\$30.00			
DS1 Termination DS3 Facility	Per Mile/Month		\$70.00	\$70.00			:
DS3 Facility DS3 Termination	Per Month		\$500.00	\$500.00		ļ	-
DS3 Termination	Per Month		\$500.00	φουυ.υυ			<u> </u>
Entrance Facility:			1				-
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	· · · · · · · · · · · · · · · · · · ·		
DS3 to DS1 Multiplexing	Each, Per Month		\$581.63	\$581 63			
	Caon, i oi monei			ψου. σο			
arrier Common Line	n11011		#0.01F0.155				
Originating Carrier Common Line Access Terminating Carrier Common Line Access	Per MOU Per MOU		\$0.0159409 \$0.0246950			·	
Terrimaling Carrier Common Line Access	r et WOO		\$0.0240930	φυ			
otal Revenue							1
Total ARPM						,	
				·			
				·			
* Intrastate Transport in FL has 3 pricing z	anna In the	there the retar factor	o unthin a rat-	olomont			

		mmunications rida				ļ-	
	110	ilua			- · · · · · · · · · · · · · · · · · · ·		
	Switched Access	Reductions - Yea	ar 1	1 1			
			Current	Year 1	Current	Year 1	
 	Data	l 100 . 88 100		1			.
Element	Rate	Jun '02 - May '03	Intrastate	Intrastate	Intrastate	Intrastate	
Element	Application	Intrastate Demand	Rates	Rates	Revenue	Revenue	Difference
Switching				 			
End Office Switching - Bundled				1	-		ļ
Premium	Per MOU		\$ 0.0089000	\$0.0089000			
Toman	1 61 1000		φ 0.0003000	40.0003000			
Information Surcharge	Per MOU		\$ 0.0072000	\$0		 	1
	1 01 11100		Ψ 0.007 E000	Ι ΨΟ			
Transport *				 			
Tandem Switching						!	
Tandem Switched Facility	Per MOU/Mile	!	\$ 0.0000135	\$ 0.0000135			
Tandem Switched Termination	Per MOU/Term	İ	\$ 0.0001344				
Tandem Switching Rate	Per MOU	1		\$ 0.0007500			<u> </u>
			,				
					Dr	DACT	
Interconnection Charge	Per MOU		\$ 0.0102494	i \$0 ;	R	EDACT	ヒレ
Direct Trunk Transport:							
Voicegrade	Per Mile/Month		\$5.08	\$5.08			
DS1 Facility	Per Mile/Month	1	\$5.00	\$5.00			1
DS1 Termination	Per Month		\$30.00	\$30.00			
DS3 Facility	Per Mile/Month	1	\$70.00	\$70.00			
DS3 Termination	Per Month	1	\$500.00	\$500.00			
<u>-il</u>	ļ.						ļ. <u>.</u>
Entrance Facility:				<u> </u>			
Two Wire	Per Month		\$33.08	\$33.08			ļ
Four Wire	Per Month		\$52.93	\$52.93			l
DS1 - First system	ach DS1, Per Mon		\$260.00	\$260.00			
DS1 - Additional systems DS3 Electrical	ach DS1, Per Mon		\$130.00	\$130.00	··		
DS3 Electrical	ach DS3, Per Mon	tn	\$1,400.00	\$1,400.00			1
DS1 to Voice Multiplexing	Each, Per Month	I	#0F0 00	#050.00		ļ	
DST to Voice Multiplexing	Each, Per Month		\$250.00	\$250.00		<u></u>	ļ
DS3 to DS1 Multiplexing	Each, Per Month		\$581.63	\$581.63			<u> </u>
Doc to Do I intumpiexing	Lacii, r ci ivioran		φυσ1.03	φυσ1.00		<u> </u>	
Carrier Common Line				†		 -	
Originating Carrier Common Line Access	Per MOU		\$ 0.0159409	\$0.0022172		 	
Terminating Carner Common Line Access	Per MOU		\$ 0.0246950			1	
	!			1		1	•
Total Revenue	1					l ·	
			!				1
Total ARPM			1				
				1		İ	-
							1
* Intrastate Transport in FL has 3 pricing 2	ones in the instance	es where the rate	e for zones withi	n a rate element	were		!

	Floric	ia er					1
	1 1011	461					-
	Switched Access Rec	ductions - Year 2					
	Other Residence						
			Year 1	Year 2	Year 1	Year 2	
1	Rate	Jun '02 - May '03	Intrastate	Intrastate .	Intrastate	<u>Intrastate</u>	L
Element	Application	Intrastate Demand	Rates	Rates	Revenue	Revenue	Difference
witching		·					<u> </u>
End Office Switching - Bundled			-				!
Premium	Per MOU		\$0.0089000	\$0.0046219 :			1
							ļ
Information Surcharge	Per MOU		\$0	\$0			<u> </u>
ransport •							
Tandem Switching							-
·	Per MOU/Mile		\$0.000010C	\$0.0000135			·
Tandem Switched Facility Tandem Switched Termination	Per MOU/Mile Per MOU/Term		\$0.0000135				
Tandem Switched Termination Tandem Switching Rate	Per MOU			\$0.0007500			
Tandem Switching Hate	101,11100		Ψ0.0007.000	40.0007.000	DE	DACT	
					חר	EDACI	ニレ
Interconnection Charge	Per MOU		\$0	\$0		· !	
Direct Trunk Transport:						ļ <u>-</u> -	
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 Facility DS3 Termination	Per Month	·	\$500.00	\$500.00			
DS3 Terrification	- Fel Moliti	,	\$500.00	\$300.00			•
Entrance Facility:		1					
Two Wire	Per Month		\$33.08	\$33.08			į
Four Wire	Per Month		\$52.93	\$52.93	-		1
DS1 - First system	Each DS1, Per Month		\$260.00	\$260.00			
DS1 - Additional systems	Each DS1, Per Month		\$130.00	\$130.00			1
DS3 Electrical	Each DS3, Per Month	<u></u>	\$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		ļ. ——	
arrier Common Line							-
Originating Carner Common Line Acce	ess Per MOU		\$0.0022172	\$0			1
Terminating Carner Common Line Acc			\$0.0246950	\$0			
	1					<u> </u>	
otal Revenue .			-	· -		:	
Total ARPM			-	<u> </u>			
							
				·		<u> </u>	+
			i	1		<u> </u>	