EXHIBIT NO. 39

DOCKET NO.: 030867-TL, 030868-TL, 030869-TL, 030961-TL

WITNESS: CONFIDENTIAL STIP-3

PARTY: VERIZON

DESCRIPTION:

1. CONFIDENTIAL DN 09449-03 Verizon's responses to staff's 1st set of Interrogatories, Nos. 12, 14, 15, 16, 41 and staff's 1st Request for Production of Documents, Nos. 24, 25

PROFFERING PARTY: STAFF

I.D. # CONFIDENTIAL STIP-3

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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 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 ** \$24,276,819 ** to the recalculated intrastate access revenue of ** \$24,400,970 ** 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.

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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

This confidentiality request was filed by or for a "telco" for DNO No ruling is required unless the material is subject to a request per 119.07, FS, or is admitted in the record per Rule 25-22.006(8)(b), FAC.

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FPSC-COMMISSION CLERK

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 ** \$6,988,820 ** and ** \$5,909,696 ** 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:

Cor	nfidential/Proprietary
2000	2,952,940,958
2001	2,458,111,113
2002	2,145,083,922
January – June 2003	1,034,010,602

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F	lorida						İ							ļ	
Monthly Units - Ju	ne 2002 through M	av 2003											ļ		
		T'	[
		Current						 					·		ļ
	Rate	Intrastate	T	L	L	·	J	state Switche	d Assess Dom		i	L	L	L	·
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	7	
					~~~	Japan	OUTUE	HUT-UZ	D00-02	Jarrus	reo-03	- MM-03	Apr-03	May-03	TOTAL
Switching								<del> </del>				t	<del> </del>	···	+
End Office Switching - Bundled			T	<u> </u>	<del> </del>			<del> </del> -		ļ		<b></b>	<del> </del>		
Premkin	Per MOU	\$0.0089000	183,534,586	154,889,217	193,708,734	173,043,384	184,606,207	173,387,024	163,977,120	162,656,093	180,766,861	188 909 779	182 078 605	168 236 204	2,061,743,816
Information Surcharge										1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				autali Garantita	
information surenarge	Per MOU	\$0.0072000	183,534,588	154,889,217	193,708,734	179,043,364	184,808,207	173,837,024	163,977,120	102,658,093	180,786,861	160,909,779	182.078,606	168,238,204	2,061,749,819
Iransport *		<del> </del>	· 1							· 4.				g kalana an	
Tandem Switching															
		ļ									art sales soli			Š.	
Tandem Switched Facility Tandem Switched Termination	Per MOU/Mile	\$0.0000135	555,848,823	417,695,627	549,613,249	510,317,534	508,580,419	\$14,693,420	489,011,784	445,172,832	585,626,503	523,743,038	598,190,743	577,474,368	6,274,708,397
Tandem Switching Rate	Per MOU/Term Per MOU	\$0.0001344	83,854,263	58,657,812		63,181,943					90,926,845		80,242,591	84,729,946	998,106,019
Tancen Switching Hate	Per MOU	\$0.0007500	29,037,583	24,599,337	38,219,930	28,382,991	27,262,346	47,491,292	38,310,293	32,894,685	45,080,158	39,189,089	44.923,878	42,427,028	437,912,611
Interconnection Charge	Per MOU	\$0.0102494	183,534,588	154,889,217	193,708,734	173,043,384	184,606,207	173,337,024	163,977,120	162,656,093	180,766,861	160,909,779	182,078,605	168,238,204	2,061,743,816
Direct Trunk Transport:	<del></del>										8807				
Volcegrade	Per Mile/Month	\$5.08	451	451	440	440	440	440	440	440			عفد		
DS1 Facility	Per Mile/Month	\$5.00	8.223	6.820	6.318	7,331	6,820	5.557	377	440	446	440	438	439	5,299
DS1 Termination	Per Month	\$30.00	816	681	694	97, 14		and the second	6,226	6,148	5,866	6,125	5.487	5,787	76,519
DS3 Facility	Per Mile/Month	\$70.00	107	98		794	696	598	841	650	635	650	609	808	7,992
DS3 Termination	Per Month	\$500.00	101		103	107	146	115	115	125	128	128	125	127	1,412
D33 Tellinikkoli	Per Moran	\$600.00	19	18	18	. 19	25	118	19	10	19	20	19	17	230
Entrance Facility:			en e	对新一场				uini, nd	ida	1.14.1.3.				54 24 T	
Two Wire	Per Month	\$33.08	10	10	10			•	30 BA 10						114
Four Wire	Per Month	\$52.93	10	19	19	19	19	19	19	10	19	- 4	19	10	223
DS1 - First system	Each DS1, Per Month	\$260.00	11	11	10		9		<b></b>	10	10	10	10	(11)	
DS1 - Additional systems	Each DS1, Per Month	\$130.00	4	4	4	1	0	* * * * * * * * * * * * * * * * * * *	<b>*</b> 10 <b>\$</b> 20 €	•	1				21
DS3 Electrical	Each DS3, Per Month	\$1,400.00	14	14	14	15	97	13	14	14	14	14	13	13	168
D81 to Voice Multiplexing	Each, Per Month	\$250.00	1	1	1	1	1.	11	1	. 1			1	1	12
DS3 to DS1 Multiplexing	Each, Per Month	\$581.63	28	21	20	24	34	22	24	25	26	25	24	24	294
				3.00				36536		100		Talkan Ta		34.0	
Cerrier Common Line	Co		Latera de la companya		1 1 1 1 1 1 1 1 1			A SECTION OF	1000 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			928 C. S.		MERCHIEL III	
Originating Carrier Common Line Access	Per MOU	\$0.0159409	73,262,216	65,694,322	72.037,439	70,240,679	85,898,934		64,722,827	63,447,652	68,765,802		64,519,294	62,956,356	800,862,965
Terminating Carrier Common Line Access	Per MOU	\$0.0246950	109,903,811	68,683,632	121,271,011	102,565,242	D8,464,366	103,424,427	60,092,093	98,946,795	111,693,323	101,148,542	117,164,942	104,923,791	1,257,413,476

## CONFIDENTIAL

#### FLORIDA RATE REBALANCING BUSINESS BASIC EXCHANGE ACCESS

30W	Service Description	Billing Type	MAY 2002 Units	JUN 2002 Units	JUL 2002 <u>Units</u>	AUG 2002 Units	SEP 2002 Units	OCT 2002 Units	NOV 2002 Units	DEC 2002 Units	JAN 2003 Units	FEB 2003 Unite	MAR 2003 Units	APR 2003 Units	MAY 2003 Units	Avg 12MTD Units	ANNUALIZED BTINU	FILED ANNUALIZED UNITS	
2 Bat	alc Local Exchange Service																		
3	Flat Rate - 1 Party Service/Business																		
	e Group 1	MRC		333	325	824	321	322	326	329	328	329	330	330	325	327	3922	3922	0
5 Rat	le Group 1 - RESALE	MAC		5	6	6	6	10	9	6	- 6		. 6	s		- 6	76	76	0
6														100					
	e Group 2	MRC		0	0	Ō	0	0	0	Ç	0	0	0	0	0	0	0	0	0
8 Rat	e Group 2 - RESALE	MRC		C	. 0	0	0	0	0	0	0	0	. 0	0	. 0		D	0	0
9														3.00'4'2:	osasti	11		222	
	e Group 3	MRC		19375	19377	19397	19358	19273	19270	19171	19104	19098	18949	18863	19688	19160	229919	229919	0
	le Group 3 - RESALE	MRC		463	427	348	340	843	991	329	395	327	339	336	351	356	4271	4271	0
12 10 Del	te Group 4	MRC		24463	0.4000	24188		23890	2016					مستعدد		#P -			3
	le Group 4 - RESALE			24403 655	24258 584	24188 579	23921 571		23809	23712	23658	23642	23612	29659	23400	23851	286207	286207	0
15	a gloop 4 - HESVEE	MRC		, cca	084	579	9/1	545	586	571	563	534	541	530	824	563	6763	6753	0
16 Flat	te Group 5	MRC		178526	177623	177007	178474	175118	174886	174166	173403	172915	172058	171072	169334	174382	2092578	2092578	n n
	le Group 5 - RESALE	MRC		4296	3905	3817	3424	3359	3282	3244	3165	3104	3090	3026	2960	3364	40372	40372	ő
18				7272			4-12-1	-	344.04	VIII-1		5107	5000	DOKELY	- 2000		70012	40014	
19	Total Business Rategroup	38															2664098	2664098	. 6
20																			
21 E	CS Usage for Routes Established Before 7/1/95	i											180						
22 Bus	siness 1-Party Extended Calling Service									. 41.		경영 등 기계		N 118 PART					
	Call Connection	Usage	4554000	4490864	4087644	4325168	4202375	4091924	4055709	3653581	2384260	3981011	3560017	3750218		4011381	48138571	48136571	0
24 Det	tall Billing	-											1.0000000						
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27	Total ECS Usag	je			1							유지 남성하다.							
28									31 au 31										328k -
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30	Service Charges for Basic Business								918.88	Walter			3337.						90/10 T
	twork Access Establishment Charge	NRC		4435	4004	4526	4186	4170	4927	8564	3518	4273	3681	3947	3453	4007	48084	48084	0
	twork Access Establishment Charge - RESALE	NRC		41	39	80	26	21	28	36	14	32	34	40	44	32	385	395	C
33					198 1 1 1 1					25.0				.0					
34	Total Service Charge	38															48469	48469	0

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Calcu	lation of Intrastate Rev	enues at 1/1/03 lr	nterstate Rates a	nd Structure			
			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	
Switching Switching							
End Office Switching - Bundled							
Premium	Per MOU	2,061,743,816	\$ 0.0089000	\$ 0.0032869	\$ 18,349,520	\$ 6,778,74	
Information Surcharge	Per MOU	2,081,743,816	\$ 0.0072000	\$0	\$ 14,844,555	•	
End Office Towns David	1 mars   1 m						
End Office Trunk Port  Dedicated Voiceband (Note 1)	Per Month	Ö	No Rate Element	\$ 25.00	\$0		
Dedicated DS1 (Note 1)	Per Month	185,557	No Rate Element	\$ 23.00	<b>\$</b> 0	\$ 1,790.62	
Shared (Note 1)	Per MOU	194,690,469	No Rate Element	\$ 0.0002324	\$0	\$ 45,24	
[ransport]							
Tandem Switching							
Tandem Switched Facility	Per MOU/Mile	6,274,708,397	\$ 0.0000135	\$ 0.0000627	\$ 84,709	\$ 393,42	
Tandem Switched Termination	Per MOU/Term	908,106,019	\$ 0.0001344	\$ 0.0001731		\$ 157,19	
Tandem Switching Rate	Per MOU	437,912,611	\$ 0.0007500	\$ 0.0017800	\$ 328,434	\$ 779,48	
Shared Multiplexng (Note 2)	Per MOU	437,912,611	No Rate Element	\$ 0.0000459	\$0	\$ 20,10	
Dedicated Tandem Trunk Port							
Voiceband (Note 1)	Per Month	0	The second secon	\$ 15.28	\$0		
DS1 (Note 1)	Per Month	61,852	No Rate Element	\$ 5.97	\$0	\$ 369,25	
Interconnection Charge	Per MOU	2,061,743,816	\$ 0.0102494	\$0	\$ 21,131,637	<b>.</b>	
Direct Trunk Transport:	terromona e acceptante de tronco e como e acceptante de transcrio e como						
Voicegrade	Per Mile/Month	5,299	\$ 5.08	\$4.30	\$ 26,919	\$ 22,78	
DS1 Facility	Per Mile/Month	76,519	\$ 5.00	\$7.10	\$ 382,595	\$ 543,28	
DS1 Termination	Per Month	7,992	\$ 30.00	\$21.30	\$ 239,760	\$ 170,23	
DS3 Facility	Per Mile/Month	1,412	\$ 70.00	\$34.52	\$ 98,840	\$ 48,74	
DS3 Termination	Per Month	229	\$ 500.00	\$346.88	\$ 114,500	\$ 79,43	
Entrance Facility:			and the second s				
Two Wire	Per Month	114		\$31.40	\$ 3,771	\$ 3,58	
Four Wire	Per Month	223	\$ 52.93	\$48.99	\$ 11,803		
DS1 - First System	Each DS1, Per Month	97	\$ 260.00		\$ 25,220	\$ 16,00	
DS1 - Additional System	Each DS1, Per Month	21	\$ 130.00	\$165.00	\$ 2,730	\$ 3,46	

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Calculation	on of Intrastate Rev	enues at 1/1/03 li	nterstate Rates ar	d Structure	]		
	*** *** *** *** *** *** *** *** *** **		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	
DS3 Electrical	Each DS3, Per Month	167	\$ 1,400.00	\$1,000.00	\$ 233,800	\$ 167,00	
DS1 to Voice Multiplexing	Each, Per Month	12	\$ 250.00	\$250.00	\$ 3,000	\$ 3,00	
DS3 to DS1 Multiplexing	Each, Per Month	294	\$ 581.63	\$346.88	\$ 170,999	\$ 101,98	
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arrier Common Line	5	000 000 000		angadistance des representations per que la compansión de la compansión de la compansión de la compansión de l	المداد المداد م		
Originating Carrier Common Line Access Terminating Carrier Common Line Access	Per MOU	800,652,965 1,257,413,475	\$ 0.0159409 \$ 0.0246950	\$0 \$0	\$ 12,763,129 \$ 31,051,826		
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resubscribed Interexchange Carrie		frank San Andrewsking					
MultiLine Business (Note 3)	Per Line, Per Month	3,762,573	No Rate Element	\$3.20	<b>\$</b> 0	\$ 12,040,23	
ISDN - PRI (Note 3) Centrex (Note 3)	Per Line, Per Month Per Line, Per Month	13,807 1,770,312	No Rate Element No Rate Element	\$16.00 \$0.36	\$0 \$0	\$ 220,91 \$ 637,31	
Cernex (NOte 3)	Fer Line, Fer Month	1,770,312	NO Pale Clement	<b>\$0.30</b>		<b>3</b> 937,31	
		Total Revenue			\$ 99,989,797	\$ 24,400,97	
		ARPM			\$0.0484977	\$ 0.011835	
	he instances where the	raton for zonos within	a rate element were			pagent a gament, a company of adjusted the state of a secondary of adjusts	
* Transport in El has 2 prining zones in t	tio ilialaticos miloto filo i	GIGS IOI TOLICS MITHILL	a tato elettietit were				
<ul> <li>Transport in FL has 3 pricing zones. In t different, the lowest price was applied.</li> </ul>						The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	
different, the lowest price was applied.		S MOU. This calculati	on assumes that the F	Percent of Inter	state Use for traff	c sensitive and	
		S MOU. This calculati	on assumes that the F	Percent of Inter	state Use for traff	ic sensitive and	
different, the lowest price was applied.  Note 1: Based on the ratio of interstate tru		S MOU. This calculati	on assumes that the F	Percent of Inter	state Use for traff	c sensitive and	

VE	RIZON Comm				
	Florida	а			
Calc	culation of the Inters	tate ATS ARPM			
		:			
	D-4-	1 100 III 100	1/1/2003	1/1/2003	
	Rate	Jun '02 - May '03	interstate	Interstate	
Element	Application	Intrastate Demand	Rates	Revenues	
Switching					
End Office Switching - Bundled					
Premium	Per MOU	7,175,079,484	\$ 0.0032869	\$ 23,583,76	
Information Surcharge	Per MOU	7,175,079,484	\$0	\$ .	
End Office Trunk Port	0144	-	05.00		
Dedicated Voiceband Dedicated DS1	Per Month Per Month			\$ 31,13 \$ 6,001,63	
Shared	Per MOU	RRA 647 670	\$ 0.0002324	\$ 0,001,00	
Silded	rei MOO		\$ 0.0002324	<b>9</b> 100,0.	
ransport					
Tandem Switching					
Tandem Switched Facility	Per MOU/Mile				
Zone 1		17,646,476,595	\$ 0.0000627	\$ 1,106,43	
Zone 2			\$ 0.0000752		
Zone 3			\$ 0.0000875		
Tandem Switched Termination	Per MOU/Term			104 m/A	
Zone 1		<b>2,699,53</b> 2,639	\$ 0.0001731	\$ 467,2	
Zone 2			\$ 0.0002077		
Zone 3	010011		\$ 0.0002250		
Tandem Switching Rate Zone 1	Per MOU	1 400 004 000	\$ 0.0017800	6 6 500 6	
Zone 1		1,423,394,008	\$ 0.0017800	\$ 2,533,64	
Zone 3			\$ 0.0022233		
Shared Multiplexng	Per MOU		<del>V 0.002 1.00</del>		
Zone 1		1,423,394,868	\$ 0.0000459	\$ 65,3	
Zone 2		I dikir ilingi - kw	\$ 0.0000459		
Zone 3			\$ 0.0000459		
Dedicated Tandem Trunk Port					
Voiceband DS1	Per Month Per Month	18,033 228,125			
D31	Per Monus		\$ 5.97	\$ 1,361,90	
Interconnection Charge	Per MOU	7,175,079,484	\$0	•	
Direct Trunk Transport:					
Voicegrade	Per Mile/Month				
Zone 1			\$4.30	\$ 36,63	
Zone 2			\$4.30		
Zone 3			\$4.30		
DS1 Facility	Per Mile/Month			<b>3</b> 53 - 11	
Zone 1		258,369	\$7.10	\$ 1,834,4	
Zone 2			\$8.03		
Zone 3			\$8.70		
DS1 Termination	Per Month				
Zone 1		31,135	\$21.30	\$ 663,17	
Zone 2			\$24.09		
Zone 3			<b>\$26.</b> 10		
DS3 Facility	Per Mile/Month				
Zone 1		4,550	<b>\$34.</b> 52	\$ 157,00	
Zone 2			<b>\$36.</b> 50		
Zone 3			\$44.00		

	Florida			
	Calculation of the Intersta	ate ATS ARPM		
			1/1/2003	1/1/2003
1 1	Rate	Jun '02 - May '03	Interstate	Interstate
Element	Application	Intrastate Demand	Rates	Revenues
DS3 Termination	Per Month	The Control		1000
Zone 1		763	\$346.88	- \$ 264,669
Zone 2			\$370.00	
Zone 3		- Kaisa	\$444.25	
			₩+++.20	-
Entrepe Capillia.		공원 그 이유하였다		- Taryaya
Entrance Facility: Two Wire	Per Month	- Tarre (1941)		-
Zone 1	Per Monut	282	\$31.40	_ \$ 8.85
Zone 2		·	\$31.40	_
Zone 3		- 1960	\$31.40	<del>-</del> " 5.700
Four Wire	Per Month		<b>J</b>	
Zone 1		197	\$48.99	s 9,65
Zone 2		· · · · · · · · · · · · · · · · · · ·	\$48.99	•
Zone 3			\$48.99	-
DS1	Each DS1, Per Month			_
Zone 1 - per system		763	\$165.00	\$ 125,89
Zone 2 - per system		. Tanana ara	\$250.00	<del>-</del>
Zone 3 - per system DS3 Electrical			\$250.00	
Zone 1	Each DS3, Per Month	Jawasan A	44 000 00	
Zone 2		572	\$1,000.00 \$1,055.12	_ \$ 572,00
Zone 3			\$1,055.12	- 14
			<b>\$1,000.12</b>	<del>-</del>
DS1 to Voice Multiplexing	Each, Per Month	·	· · · · · · · · · · · · · · · · · · ·	
Zone 1		66	\$250.00	- \$ 16,500
Zone 2		· · · · · · · · · · · · · · · · · · ·	\$250.00	-
Zone 3			\$250.00	
DS3 to DS1 Multiplexing	Each, Per Month			_
Zone 1		948	\$346.88	_ \$ 328,842
Zone 2			\$370.00	_
Zone 3			\$444.25	-
		Total ATS Revenue		\$ 39,597,918
		ATC ADDIA		- A AAPP-15
<u> </u>		ATS ARPM		\$ 0.005518

	Flor	ida					
			\				-
intrastate i	Rate Reductions to	Heach interstate (	omposite				
			Current	Proposed	Current	Proposed	
<u> </u>	B-4-	from 100 - 15m - 100		Intrastate	Intrastate	Intrastate	<del> </del>
	Rate	Jun '02 - May '03	Intrastate			<del></del>	
Element	Application	Intrastate Demand	Rates	Rates	Revenue	Revenue	Differenc
witching							
End Office Switching - Bundled						ļ	<del> </del>
Premium	Per MOU	2,061,743,816	\$0.0089000	\$0.0046219	\$18,349,520	\$9,529,174	\$8,820,94
Information Surcharge	Per MQU	2,061,743,816	\$0.0072000	\$0	\$14,844,555	<b>S</b> 0	\$14,844,59
						e en	100
ansport *							
Tandem Switching		an Ar Abik Silinda					
Tandem Switched Facility	Per MOU/Mile	6,274,708,397	\$0.0000135	\$0.0000135	\$84,709	\$84,709	\$0
Tandem Switched Termination	Per MOU/Term	908,106,018	\$0.0001344	\$0.0001344	\$122,049	\$122,049	\$0
Tandem Switching Rate	Per MOU	437,912,611	\$0.0007500	\$0.0007500	\$328,434	\$328,434	\$0
Interconnection Charge	Per MOU	2,061,743,816	\$0.0102494	\$0	<b>\$21,131,637</b>	<b>\$</b> 0	\$21,131,6
Direct Trunk Transport:							
Voicegrade	Per Mile/Month	5,299	\$5.08	\$5.08	\$26,919	\$26,919	\$0
DS1 Facility	Per Mile/Month	76,519	\$5.00	\$5.00	\$382,595	\$382,595	\$0
DS1 Termination	Per Month	7,992	\$30.00	\$30.00	\$239,760	\$239,760	\$0
DS3 Facility	Per Mile/Month	1,412	\$70.00	\$70.00	\$96,840	\$98,840	80
DS3 Termination	Per Month	229	\$500.00	\$500.00	\$114,500	\$114,500	\$0
Entrance Facility:							
Two Wire	Per Month	114	\$33.08	\$33.08	\$3,771	\$3.771	<b>S</b> O
Four Wire	Per Month	223	\$52.93	\$52.93	\$11,803	\$11,803	80
DS1 - First system	Each DS1, Per Month	97	\$260.00	\$260.00	\$25,220	\$25,220	\$0
DS1 - Additional systems	Each DS1, Per Month	21	\$130.00	\$130.00	\$2,730	\$2,730	\$0
DS3 Electrical	Each DS3, Per Month	167	\$1,400.00	\$1,400.00	\$233,800	\$233,800	\$0
DS1 to Voice Multiplexing	Each, Per Month	12	\$250.00	\$250.00	\$3,000	\$3,000	<b>\$</b> 0
DS3 to DS1 Multiplexing	Each, Per Month	294	\$581.63	\$581.63	\$170,999	\$170,999	\$0
errier Common Line							
Originating Carrier Common Line Access	Per MOU	800,652,965	\$0.0159409	\$0	\$12,763,129	\$0	\$12,763.1
Terminating Carrier Common Line Access	Per MOU	1,257,413,475	\$0.0246950	\$0	\$31,051,826	\$0	\$31,051,8
otal Revenue					\$99,989,797	\$11,378,304	\$88,611,4
		11,378,303.86					
Total ARPM					\$ 0.0484977	\$ 0.0055188	0.04297
		114.664					ļ

	Flor	ida					
!							
	Switched Access F	Reductions - Yea	ır 1		<del> </del>		
-	ļ <u> </u>			17	A	Year 1	
	<u> </u>		Current	Year 1	Current	Tear i	: 
	Rate	Jun '02 - May '03	intrastate	Intrastate	intrastate	Intrastate	
Element	Application	Intrastate Demand	Rates	Rates	Revenue	Revenue	Difference
	Афричиноп	THE ESTATE OF THE STATE OF THE			110101120	10,010	
ritching							<del> </del>
End Office Switching - Bundled							
Premium	Per MOU	2,061,743,816	\$ 0.0089000	\$0.0089000	\$18,349,520	\$18,349,520	\$0
Information Surcharge	Per MOU	2,061,743,816	\$ 0.0072000	\$0	\$14,844,555	\$0	\$14,844,5
inormation surcharge	FBI WIOO	E,WU1,/ 40,010	4 0.0072000	1-30	\$14,014,000	•	417,077,0
ansport *				-			
Tandem Switching					88.78 mg 23.88		
Tandem Switched Facility	Per MOU/Mile	6,274,708,397			\$84,709	\$84,709	\$0
Tandem Switched Termination	Per MOU/Term	908,106,019	\$ 0.0001344		\$122,049	\$122,049	50
Tandem Switching Rate	Per MOU	437,912,611	\$ 0.0007500	\$ 0.0007500	\$328,434	\$328,434	\$0
Interconnection Charge	Per MOU	2.061,743,816	\$ 0.0102494	\$0	\$21,191,637	\$0	<b>\$21</b> ,131,6
Direct Trunk Transport:							
Voicegrade	Per Mile/Month	5,299	\$5.08	\$5.08	\$26,919	\$26,919	\$0
DS1 Facility	Per Mile/Month	76,519	\$5.00	\$5.00	<b>\$382,59</b> 5	\$382,595	\$0
DS1 Termination	Per Month	7,992	\$30.00	\$30.00	\$239,760	\$239,760	\$0
DS3 Facility	Per Mile/Month	1,412	\$70.00	\$70.00	\$98,840	\$98,840	\$0
DS3 Termination	Per Month	229	\$500.00	\$500.00	\$114,500	\$114,500	\$0
Entrance Facility:	<u> </u>			+			
Two Wire	Per Month	114	\$33.08	\$33.08	\$3,771	\$3,771	\$0
Four Wire	Per Month	223	\$52.93	\$52.93	\$11.803	\$11,803	\$0
DS1 - First system	ach DS1, Per Mon		\$260.00	\$260.00	\$25,220	\$25,220	50
DS1 - Additional systems	ach DS1, Per Mon		\$130.00	\$130.00	\$2,730	\$2,730	50
DS3 Electrical	ach DS3, Per Mon		\$1,400.00	\$1,400.00	\$233,800	\$233,800	\$0
DS1 to Voice Multiplexing	Each, Per Month	12	\$250.00	\$250.00	\$3,000	\$3,000	\$0
DS3 to DS1 Multiplexing	Each, Per Month	294	\$581.63	\$581.63	\$170,999	\$170,999	\$0
arrier Common Line				+		선생 기를	
Originating Carrier Common Line Access	Per MOU	800,652,965	\$ 0.0159409	\$ 0.0022172	\$12,763,129	\$1,775,208	\$10,987,9
Terminating Carrier Common Line Access	Per MOU	1,257,413,475	\$ 0.0246950	\$ 0.0246950	\$31,051,826	\$31,051,826	\$0
otal Revenue					<b>\$99,989,7</b> 97	\$53,025,684	\$46,964,1
Total ARPM				<u> </u>	\$ 0.0484977	\$ 0.0257189	
					4. 4.4 M. (1)	44.444.198	
				-			
						2	

	Flori	da					
	1.0.			-v			
S	witched Access Re	ductions - Year 2					
	<u> </u>		Year 1	Year 2	Year 1	Year 2	
	Rate	Jun '02 - May '03	Intrastate	Intrastate	Intrastate	Intrastate	514
Element	Application	Intrastate Demand	Rates	Rates	Revenue	Revenue	Difference
Switching							
End Office Switching - Bundled				00 00 10010	4.0040 500	An Fan 474	******
Premium	Per MOU	2,061,743,816	\$0.0089000	\$0.0046219	\$18,349,520	\$9,529,174	\$8,820,346
Information Surcharge	Per MOU	2,061,743,816	<b>\$</b> 0	\$0	\$0	\$0	<b>5</b> 0
Transport *				-			
Tandem Switching					GATLEY STAN		
Tandem Switched Facility	Per MOU/Mile	6,274,708,397	\$0.0000135	\$0.0000135	\$84,709	\$84,709	\$0
Tandem Switched Termination	Per MOU/Term	908,106,019	\$0.0001344	\$0.0001344		\$122,049	\$0
Tandem Switching Rate	Per MOU	437,912,611	\$0.0007500	\$0.0007500	\$328,434	\$328,434	60
Interconnection Charge	Per MOU	2,061,743,816	\$0	\$0	<b>5</b> 0	\$0	\$0
Direct Trunk Transport:							
Voicegrade	Per Mile/Month	5.299	\$5.08	\$5.08	\$26,919	\$26,919	\$0
DS1 Facility	Per Mile/Month	76,519	\$5.00	\$5.00	\$382,595	\$382,595	50
DS1 Termination	Per Month	7.992	\$30.00	\$30.00	\$239,760	\$239,760	\$0
DS3 Facility	Per Mile/Month	1,412	\$70.00	\$70.00	\$98,840	\$98,840	\$0
DS3 Termination	Per Month	229	\$500.00	\$500.00	\$114,500	\$114,500	<b>\$</b> 0
Entrance Facility:							
Two Wire	Per Month	114	\$33.08	\$33.08	\$3,771	\$3,771	<b>5</b> 0
Four Wire	Per Month	223	\$52.93	\$52.93	\$11,803	\$11,803	\$0
DS1 - First system	Each DS1, Per Month	97	\$260.00	\$260.00	\$25,220	\$25,220	80
DS1 - Additional systems	Each DS1, Per Month	21_	\$130.00	\$130.00	\$2,730	\$2,730	\$0
DS3 Electrical	Each DS3, Per Month	167	\$1,400.00	\$1,400.00	\$233,800	\$233,800	\$0
DS1 to Voice Multiplexing	Each, Per Month	12	\$250.00	\$250.00	\$3,000	\$3,000	\$0
DS3 to DS1 Multiplexing	Each, Per Month	294	<b>\$58</b> 1.63	\$581.63	\$170,999	\$170,999	<b>\$</b> 0
Carrier Common Line							
Originating Carrier Common Line Access	Per MOU	800,652,965	\$0.0022172	\$0	\$1,775,208	\$0	\$1,775,208
Terminating Carrier Common Line Access	Per MOU	1,257,413,475	\$0.0246950	\$0	\$31,051,826	\$0	\$31,051,82
Total Revenue					\$53,025,684	\$11,378,304	\$41,647,380
Total ARPM					\$0.0257189	\$0.0055188	