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November 26, 2003

BY HAND DELIVERY

Ms. Blanca Bayó, Director Division of Records and Reporting Room 110, Easley Building Florida Public Service Commission 2540 Shumard Oak Blvd. Tallahassee, Florida 32399-0850

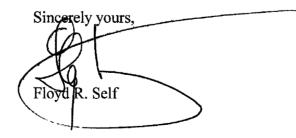
Re: Docket Nos. 030867-TL, 030868-TL, 030869-TL, and 030961-TI

Dear Ms. Bayó:

Enclosed for filing on behalf of AT&T Communications of the Southern States, LLC are an original and fifteen copies of the Rebuttal Testimony of Dr. John W. Mayo on behalf of AT&T Communications of the Southern States, LLC and MCI WorldCom Communications, Inc. in the above referenced dockets.

Please acknowledge receipt of these documents by stamping the extra copy of this letter "filed" and returning the same to me.

Thank you for your assistance with this filing.



FRS/amb Enclosures cc: Parties of Record PCCUNTET VINITATION 26 B 1 2 0 9 7 NOV 26 B

CERTIFICATE OF SERVICE

I HEREBY CERTIFY that a true and correct copy of the foregoing has been served on the following parties by U. S. Mail this 26th day of November, 2003.

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Floyd R. Self

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

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In re: Petition by Verizon Florida Inc. to reform intrastate network access and basic local telecommunications rates in accordance with Section 364.164, Florida Statutes.))) Docket No. 030867-TL)
In re: Petition by Sprint-Florida, Incorporated to reduce intrastate switched network access rates to interstate parity in revenue-neutral manner pursuant to Section 364.164(1), Florida Statutes.))) Docket No. 030868-TL) _)
In re: Petition for implementation of Section 364.164, Florida Statutes, by rebalancing rates in a revenue-neutral manner through decreases in intrastate switched access charges with offsetting rate adjustments for basic services, by BellSouth Telecommunications, Inc.)) Docket No. 030869-TL))
In re: Flow-through of LEC Switched Access Reductions by IXCs, Pursuant to Section 364.163(2), Florida Statutes))) Docket No. 030961-TI) _)

REBUTTAL TESTIMONY OF JOHN W. MAYO

ON BEHALF OF AT&T COMMUNICATIONS OF THE SOUTHERN STATES, LLC AND MCI WORLDCOM COMMUNICATIONS, INC.

November 26, 2003

1		REBUTTAL TESTIMONY OF
2		JOHN W. MAYO
3		ON BEHALF OF
4		AT&T COMMUNICATIONS OF THE SOUTHERN STATES, LLC
5		AND
6		MCI WORLDCOM COMMUNICATIONS, INC.
7		
8		Dockets Nos. 030867-TP, 030868-TP, 030869-TP and 030961-TI
9		
10	Q.	PLEASE STATE YOUR NAME AND BUSINESS ADDRESS FOR THE
11		RECORD.
12	A.	My name is John W. Mayo. My business address is McDonough School of
13		Business, Georgetown University, 37 th and O Streets, N.W., Washington D.C.
14		20057.
15		
16	Q.	ARE YOU THE SAME JOHN MAYO THAT PROVIDED TESTIMONY
17		EARLIER IN THIS PROCEEDING?
18	A.	Yes.
19		
20	Q.	WHAT IS THE PURPOSE OF YOUR REBUTTAL TESTIMONY?
21	A.	The purpose of my testimony is to respond to the direct testimony of Bion
22		Ostrander filed on behalf of the Office of Public Counsel. In particular, I find that
23		Mr. Ostrander's advocacy and recommendations are contrary to sound economic

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1		policy in Florida. Specifically, Mr. Ostrander's testimony is extraordinarily
2		heavy-handed in its regulatory approach toward the issue of the flow-through of
3		access charge reductions. This regulatory approach is predicated on a false, albeit
4		latent, proposition. Specifically, Mr. Ostrander's recommendations are consistent
5		with a view of a long-distance market that is not subject to effective competition.
6		Because the long-distance market, however, is subject to vigorous and effective
7		competition, the regulatory micro-management of the flow-through of access
8		charges proposed by Mr. Ostrander imposes unnecessary regulation and is likely,
9		perversely, to harm consumers. Unfortunately, this failure underpins virtually all
10		of Mr. Ostrander's testimony, rendering it effectively useless.
11		
12	Q.	SPECIFICALLY WHICH ISSUES DO YOU ADDRESS?
13	А.	I address issues 8, 9 and 10, while Mr. Guepe, also testifying on behalf of AT&T,
13 14	A.	I address issues 8, 9 and 10, while Mr. Guepe, also testifying on behalf of AT&T, addresses issues 6 and 7.
	A.	
14	А. Q.	
14 15		addresses issues 6 and 7.
14 15 16	Q.	addresses issues 6 and 7. TURNING SPECIFICALLY TO THESE ISSUES, WHAT IS ISSUE 8?
14 15 16 17	Q.	addresses issues 6 and 7. TURNING SPECIFICALLY TO THESE ISSUES, WHAT IS ISSUE 8? The Commission has asked for opinions on how long revenue reductions should
14 15 16 17 18 19 20	Q.	addresses issues 6 and 7. TURNING SPECIFICALLY TO THESE ISSUES, WHAT IS ISSUE 8? The Commission has asked for opinions on how long revenue reductions should
14 15 16 17 18 19	Q. A.	addresses issues 6 and 7. TURNING SPECIFICALLY TO THESE ISSUES, WHAT IS ISSUE 8? The Commission has asked for opinions on how long revenue reductions should last associated with access charge reductions.
14 15 16 17 18 19 20 21	Q. A. Q.	addresses issues 6 and 7. TURNING SPECIFICALLY TO THESE ISSUES, WHAT IS ISSUE 8? The Commission has asked for opinions on how long revenue reductions should last associated with access charge reductions. WHAT IS MR. OSTRANDER'S RECOMMENDATION?
14 15 16 17 18 19 20 21 22	Q. A. Q.	addresses issues 6 and 7. TURNING SPECIFICALLY TO THESE ISSUES, WHAT IS ISSUE 8? The Commission has asked for opinions on how long revenue reductions should last associated with access charge reductions. WHAT IS MR. OSTRANDER'S RECOMMENDATION? Mr. Ostrander argues that "IXCs should be required to cap and maintain their long

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Q. DO YOU AGREE WITH MR. OSTRANDER'S RECOMMENDATION?

period of six years. (Ostrander Direct, pp. 15-16).

long distance retail rate reductions would be locked in until 2009, that is for a

No. There are at least two fundamental problems with Mr. Ostrander's A. 5 6 recommendation. First, I believe that Mr. Ostrander fundamentally misreads the statute. Specifically, the section of the statute cited by Mr. Ostrander [Section 7 364.163(1)] refers to the "local exchange telecommunications company's 8 intrastate switched network access rates" in imposing a rate cap. The imposition 9 of such a cap on local exchange companies (LECs) is not the same as a cap on 10 retail rates charged by interexchange carriers (IXCs) that pay, as input prices, for 11 switched network access services. Thus, Mr. Ostrander errs in saying that the 12 statute requires a cap on long distance rates for three or (as seemingly proposed) 13 six years. 14

Second, a regulatory imposition of a multi-year price cap on the flow-15 through is fundamentally at odds with the reality of the competitive provision of 16 long distance services in Florida. Specifically, it is widely agreed in the economic 17 policy community that where competition is effective (i.e., there is an absence of 18 significant monopoly power) the market is capable of ensuring that consumers 19 will receive a variety benefits as individual firms strive against each other for the 20 patronage of consumers. These benefits include competitive pricing, new service 21 innovations, attention to quality, and so on. Importantly, these benefits are 22 available with the need for any overt governmental regulation of prices. Thus, the 23 imposition of a multi-year cap as suggested by Mr. Ostrander simply amounts to 24

1		regulatory micro-management that is unwarranted by any demonstrable market
2		failure.
3		
4	Q.	WHAT IS ISSUE 9?
5	A.	Issue 9 asks how should the IXC flow-through of the benefits from the ILEC
6		access rate reductions be allocated between residential and business customers.
7		
8	Q.	WHAT IS MR. OSTRANDER'S POSITION ON THE WAY IN WHICH
9		ACCESS CHARGE REDUCTIONS ARE FLOWED THROUGH TO
10		RESIDENTIAL AND BUSINESS CUSTOMERS?
11	А.	Mr. Ostrander argues that, "Since residential basic local customers are receiving
12		most of the proposed increases in basic local rates, they should receive a
13		proportionate amount of the long distance rate reductions."
14		
15	Q.	DO YOU AGREE WITH MR. OSTRANDER ON THE DISTRIBUTION OF
16		ACCESS CHARGE REDUCTIONS BETWEEN RESIDENTIAL AND
17		BUSINESS CUSTOMERS?
18	A.	No. Mr. Ostrander simply seems to argue that because residential customers are
19		facing price increases for local exchange service regulation should force a
20		distribution of access charge reductions to precisely this same group of customers.
21		While such an approach may have a superficial appeal, it is both unnecessarily
22		regulatory and economically flawed.
23		Ostrander's proposal is unnecessarily regulatory because each long

distance firm, with its own distribution of business and residential customers will 1 have a unique distribution of cost changes as a consequence of the access charge 2 reductions. To dictate -- through the regulatory process -- that access charge 3 reductions be distributed in any particular manner by the manifold competing 4 IXCs in Florida will unnecessarily stifle the ability of these firms to creatively 5 pursue the patronage of Florida's customers. Moreover, any attempt to tailor such 6 a "proportional offsetting benefit" based upon the unique distribution of 7 residential and business customers for each long-distance carrier would constitute 8 a massive spread of regulation in a segment of the industry that is widely 9 acknowledged to be vigorously competitive. 10

Ostrander's proposal is economically flawed because it ignores the 11 market-based incentives for price changes that would naturally follow cost 12 changes in the IXC industry, and which would result naturally from the free 13 interplay between the long-distance market participants. Rather, Mr. Ostrander 14 proposes to artificially link the incidence of local retail rate increases with retail 15 rate decreases in the IXC industry. He does so, however, while ignoring the more 16 proper linkage which is through cost changes occurring in the IXC industry. It is 17 this latter change in costs (which may not mirror the incidence of residential 18 versus business local exchange rate increases) that would properly and naturally 19 be reflected in long distance rates by market forces. 20

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- 22
- 23

1 Q. WHAT IS ISSUE 10?

A. Issue 10 addresses the question, whether all residential and business customers
will experience a reduction in their long distance bills? If not, which residential
and business customers will and will not experience a reduction in their long
distance bills?

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Q. WHAT IS MR. ORSTRANDER'S POSITION ON THIS ISSUE?

8 A. Mr. Ostrander argues that "the 'average residential user' of long distance service
9 should be the primary beneficiary of these long distance rate reductions which
10 should not be unduly restricted to large residential and business toll users."

11

12 Q. DO YOU AGREE WITH MR. OSTRANDER'S RECOMMENDATION?

A. No. In addressing this issue he appears once again to dictate the precise 13 beneficiary of the access charge reductions by requiring that a particular type of 14 user, the "average residential user," should - through regulation -- be favored over 15 other types of users. While his choice of beneficiary has a certain populist 16 appeal, the notion of imposing such an outcome through regulation is an 17 18 anathema to sound public policy toward competitive industries. Moreover, the statute does not prescribe such an approach. Indeed Section 364.163(2) of the 19 statute explicitly states, "that IXCs may determine the specific intrastate rates to 20 be decreased provided that residential and business customers benefit from the 21 rate decreases." 22

Finally from an economic policy perspective, Mr. Ostrander's proposal 1 2 makes no more sense than to dictate, through regulation, that when wholesale computer prices come down "the average user" of computers is mandated to be 3 I must emphasize that while it is a poor idea for the "primary beneficiary." 4 heavy-handed regulation to attempt to dictate the specific nature of price 5 reductions in the long-distance industry, the Commission can, nonetheless, be 6 confident that the competitive market for long-distance services will create 7 benefits for both residential and long distance consumers. 8

9

Q. YOU HAVE SPOKEN SEVERAL TIMES IN THE COURSE OF YOUR TESTIMONY ABOUT THE COMPETITIVE NATURE OF THE LONG DISTANCE MARKETPLACE. ON WHAT GROUNDS DO YOU MAKE SUCH A CLAIM?

A dispassionate assessment of the nature of competition in the long-distance A. 14 15 industry unequivocally reveals the very competitive and rivalrous nature of this market. The industry is composed of low barriers to entry, hundreds of firms, and 16 competitors that are eager to capture business. In Florida, there are hundreds of 17 long distance competitors from which consumers may choose. Moreover, under 18 Section 271 of the Telecommunications Act of 1996, Regional Bell operating 19 20 companies (RBOCs) such as BellSouth have recently entered the long-distance market and are competing vigorously for consumers. As Chairman Lila Jaber of 21 this Commission has observed, "(t)he long distance market is competitive and 22

1 companies want your business."¹ This rivalry incontrovertibly creates the ability 2 for competition to ensure that the benefits of input cost changes such as for 3 switched access are passed along to Florida's consumers without the dictates of 4 regulatory fiat.

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FINALLY, YOU EXPRESS CONFIDENCE THAT, ABSENT HEAVY-Q. 6 7 HANDED **REGULATORY** APPROACHES TO ENSURE FLOW-FLORIDA'S CONSUMERS WILL THOUGH. STILL SEE THE 8 BENEFITS OF ACCESS CHARGE REDUCTIONS ORDERED IN THIS 9 10 CASE. WHAT ASSURANCES CAN YOU OFFER IN THAT REGARD?

A. First, as specified by the statute, in-state connection fees must be eliminated as a condition of receiving the access charge reductions. Second, the competitive nature of the long-distance market assures that cost reductions will flow to the benefit of Florida's consumers. Finally, the empirical evidence on access charge reductions and long-distance rates indicates that IXCs have historically more than passed through access charge reductions that they have received.²

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18 Q. DOES THIS CONCLUDE YOUR REBUTTAL TESTIMONY?

19 A. Yes.

http://www.psc.state.fl.us/general/publications/consumer_bulletin/jan03jaber.pdf
 See, e.g., S.A. Edelman "The FCC and the Decline in AT&T's long distance rates, 1980-1992: Did Price Caps do it?" <u>Review of Industrial Organization</u>, Vol. 12, 1997, pp. 537-553; and F.K. Kahai, D.L. Kaserman, and J.W. Mayo "Is the 'Dominant Firm' Dominant? An Empirical Analysis of AT&T's Market Power," <u>Journal of Law and</u> <u>Economics</u>, Vol 39, October, 1996, pp. 499-517.