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July 8, 1993

Suite 1400 106 East College Avenue Tallahassee, Florida 32301 904 425-6360

Mr. Steven C. Tribble, Director Division of Records and Reporting Florida Public Service Commission 101 East Gaines Street Tallahassee, Florida 32399

Re: Docket No. 921074-TP

Dear Mr. Tribble:

FPSC-BUREAU OF RECORDS

Enclosed for filing in the above referenced docket are one (1) original and fifteen (15) copies of the Rebuttal Testimony of Mike Guedel on behalf of AT&T. Copies of the foregoing are being served on all parties of record in accordance with the attached Certificate of Service.

OTH ____

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Michael W. Tye

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Attachments		AFA
cc:	J. P. Spooner, Jr. Parties of Record	CAF
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07355 JUL-88

FPSC-RECORDS/REPORTING

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Petition of Intermedia)
Communications of Florida, Inc.)
for expanded interconnection)
for AAVs within LEC central offices)

DOCKET NO. 921074-TP SUBMITTED FOR FILING: July 8, 1993

REBUTTAL TESTIMONY OF MIKE GUEDEL

ON BEHALF OF ATET COMMUNICATIONS OF THE SOUTHERN STATES, INC.

JULY 8, 1993

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1	Q.	WILL YOU PLEASE IDENTIFY YOURSELF?
2		
3	Α.	My name is Mike Guedel and my business address is
4		AT&T, 1200 Peachtree Street, NE, Atlanta, Georgia
5		30309.
6		
7		
8	Q.	ARE YOU THE SAME MIKE GUEDEL THAT FILED DIRECT
9		TESTIMONY IN THIS PROCEEDING ON JUNE 24, 1993?
10		
11	A.	Yes, I am.
12		
13		
14	Q.	WHAT IS THE PURPOSE OF YOUR REBUTTAL TESTIMONY?
15		
16	A.	The purpose of my testimony is to rebut specific
17		arguments and recommendations made in the testimony
18		of Mr. Gillan on behalf of FIXCA.
19		
20		
21	Q.	HAS MR. GILLAN ACCURATELY CHARACTERIZED THE
22		COMPARATIVE ADVANTAGES OF THE POST DIVESTITURE
23		INTEREXCHANGE TELECOMMUNICATIONS ENVIRONMENT?
24		
25	A.	No. In a competitive environment, it is rarely if

ever the case that two firms find themselves 1 identically situated. Each firm tends to exhibit 2 some comparative advantages over its competitors generally resulting from its management choices. Indeed, the competitive process encourages the development of these comparative advantages as it challenges each competing firm to find better ways to serve its customers. Mr. Gillan argues that AT&T has some potential advantages with respect to 9 10 interconnection due to its once "having been a part 11 of an integrated telephone industry." That potential advantage arguably stems from some 12 13 existing collocation arrangements with the local exchange companies. Mr. Gillan, however, ignores 14 the potential competitive advantages AT&T's rivals 15 enjoy as having not been "a part of an integrated 16 telephone industry" - i.e., the ability to build 17 networks with state of the art technology 18 unencumbered by existing facilities, the ability to 19 target specific customers, services and/or 20 21 geographic regions to seek the highest returns, and the freedom of consistently less pervasive 22 23 regulation. After nearly ten years of post divestiture competition, the marketplace is 24 balancing these issues. Additional regulatory

1		intervention is neither warranted or desired from
2		the standpoint of the public interest. Regulators
3		should instead be working to remove the remaining
4		outdated encumbrances that inhibit the workings of a
5		fully competitive interexchange marketplace.
6	. 3	
7		
8	Q.	DID THE FCC INVESTIGATE THE ISSUE OF POTENTIAL
9		ADVANTAGES THAT MAY ACCRUE TO AT&T AS A RESULT OF
10		SOME EXISTING COLLOCATION ARRANGEMENTS?
11		
12	A.	Yes. Similar arguments and recommendations as
13	- 1	presented here by Mr. Gillan were delivered before
14	1.7%	the FCC in the course of the lengthy investigation
15		of CC Docket No. 91-141. The FCC weighed the
16		evidence and concluded at paragraph 67 of Order No.
17		92-440:
18		
19		In particular, we do not believe that
20		AT&T's large number of POPs and their proximity
21		to LEC end offices and serving wire centers is
22		an advantage that warrants broader restriction
23		on AT&T's use of expanded interconnection.

AT&T's network architecture does mean that AT&T

would incur fewer costs than other IXCs in

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1		building its own special access facilities to
2		connect with the LECs under expanded
3		interconnection. This is offset somewhat by
4		the added capital costs that AT&T incurred when
5		it put these facilities in place initially, and
6		the additional operating expenses that they
7	1	cause.
8		
9		The FCC found that the public interest would best be
10		served by allowing AT&T to interconnect at the same
11		rates, terms, and conditions as any other third
12		party interconnector.
13		
14		
15	Q.	UNDER THE FCC RULES, DOES AT&T AUTOMATICALLY RECEIVE
16		INTERCONNECTION RATES AT OFFICES WHERE IT HAS
17		EXISTING COLLOCATED FACILITIES?
18		
19	A.	No. In order to receive interconnection rates, AT&T
20		must first establish a new, separate location within
21		the LEC central office consistent with
22	41	interconnection standards, and it must connect with
23		LEC facilities in the same manner as any other
24		potential interconnector. This effort could include
25		the movement, rearrangement and/or reengineering of

existing equipment, or the purchase of new equipment 1 and facilities to meet the interconnection standards. Unless or until AT&T makes the changes, 3 it continues to pay the same "local channel" rates and other service charges that it pays today. 6 SO ATET MUST GO THROUGH THE SAME PROCESS AS ANY 7 Q. OTHER POTENTIAL INTERCONNECTOR? 9 AT&T must make the same arrangements, purchase 10 11 the same floor space, locate the same (or similar) 12 equipment, and pay the same tariffed rates for 13 interconnection as any other potential consumer of 14 interconnection services. The amount of facility construction required to interconnect to any 15 specific central office will vary from 16 interconnector to interconnector. The extent that 17 AT&T may require less new facilities to interconnect 18 to any specific central office only represents the 19 fact that AT&T has already built the required 20 facilities (generally with post divestiture dollars 21 i.e., these facilities were not inherited at 22 divestiture). AT&T should not be penalized for that 23 investment - nor should any other potential

interconnector be penalized or unduly rewarded for

24

the investments that it has made.

4 Q. MR. GILLAN HAS SUGGESTED THAT IN ADDITION TO THE
5 REQUIREMENTS IMPOSED ON AT&T BY THE FCC, THIS
6 COMMISSION SHOULD FURTHER RESTRICT AT&T'S ABILITY TO
7 INTERCONNECT UNTIL EXPANDED INTERCONNECTION IS BEING
8 PURCHASED AND MADE AVAILABLE TO OTHER INTEREXCHANGE
9 CARRIERS BY A COLLOCATED AAV. IS THIS ADDITIONAL
10 RESTRICTION APPROPRIATE?

No. The solution prescribed by the FCC has struck a balance between the commitment to foster the expansion of competition within the local exchange and the preservation of free competition among potential interconnectors. Additional restrictions on AT&T or any other potential competitor would only tend to stifle the development of a competitive local exchange and undermine the very purpose of expanded interconnection. The Commission should reject the artificial restrictions proposed by FIXCA and sponsor instead the development of unrestricted competitive interconnection.

1 Q. DOES THIS CONCLUDE YOUR TESTIMONY?

2

3 A. Yes.

CERTIFICATE OF SERVICE

DOCKET NO. 921074-TP

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