# BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

	In the Matter of )	DOCKET NO. 971478-TL
	Complaint of WorldCom ) Technologies, Inc. against ) BellSouth Telecommunications, ) Inc. for breach of terms of ) Florida partial interconnection ) agreement under Sections 251 and ) 252 of the Telecommunications Act ) of 1996, and request for relief.	Filed: May 1, 1998
	Complaint of Teleport ) Communications Group, Inc./TCG ) South Florida against BellSouth ) Telecommunications, Inc. for ) breach of terms of interconnection ) agreement under Section 252 of the ) Telecommunications Act of 1996, ) and request for relief.	DOCKET NO. 980184-TP
	Complaint of Intermedia Communications Inc. Against BellSouth Telecommunications Inc. for breach of terms of Florida Partial Interconnection Agreement under Sections 251 and 252 of the Telecommunications Act of 1996, and request for relief.	DOCKET NO. 980495-TP
VCK	Complaint by MCI Metro Access ) Transmission Services, Inc. against) BellSouth Telecommunications, Inc. ) for breach of approved inter- ) connection agreement by failure to ) pay compensation for certain local ) traffic.	DOCKET NO. 980499-TP
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LEG 2 LIN 57	REBUTTAL TESTIMONY OF	F JULIA STROW
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Q: Please state your name, employer, position, and
 business address.

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A: My name is Julia Strow. I am employed by Intermedia
Communications Inc. (Intermedia) as Assistant Vice
President, Strategic Planning and Industry Policy. My
business address is 3625 Queen Palm Drive, Tampa,
Florida 33619.

8 Q: What are your responsibilities in that position?

I am the primary interface between Intermedia and the 9 A : 10 incumbent local exchange carriers (ILECs). In that involved in interconnection 11 capacity, Ι am 12 negotiations and arbitrations between Intermedia and I am also primarily responsible for 13 the ILECs. strategic planning and the setting of Intermedia's 14 15 regulatory policy.

16 Q: Please briefly describer your educational background
17 and professional experience.

18 I graduated from University of Texas in 1981 with a A : B.S. in Communications. I joined AT&T in 1983 as a 19 20 Sales Account Executive responsible for major market accounts. I subsequently held several positions with 21 22 BellSouth's Marketing Department, with responsibilities for Billing and Collection and Toll 23 24 In 1987, I was promoted to Product Fraud Services. 25 Manager for Billing Analysis Services, with

responsibility for the development and management of 1 BellSouth's toll fraud detection and deterrence 2 products. In 1988, I was promoted into the BellSouth 3 Federal Regulatory organization. During my tenure 4 there, I had responsibility for regulatory policy 5 development for various issues associated with Billing 6 Collection Services, Access Services, and 7 and In 1991, due to a restructuring of Interconnection. 8 the Federal Regulatory organization, my role was 9 expanded to include the development of state and 10 federal policy for the issues I mentioned above. 11 During my last two years in that organization, I 12 13 supported regulatory policy development for local competition, interconnection, unbundling, and resale 14 issues for BellSouth. I joined Intermedia in April 15 16 1996 as Director of Strategic Planning and Regulatory In April, 1998, I became Vice President, 17 Policy. Strategic Planning and Industry Policy. 18

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## 19 Q: Did you previously file direct testimony in this20 proceeding?

A: No, but I am adopting the direct testimony previously
filed by Michael A. Viren on April 17, 1998, and will
appear in his stead at hearing.

24 Q: What is the purpose of your rebuttal testimony?

25 A: The purpose of my rebuttal testimony is to respond to

the testimony of BellSouth's witness Jerry Hendrix. 1 Although he admits that all agreements in dispute in 2 this proceeding require reciprocal compensation for 3 the termination of calls on either party's network, he 4 contends that when an end-user calls an Internet 5 service provider (ISP), reciprocal compensation is not 6 due. According to Mr. Hendrix, call termination does 7 that point because the Federal not occur at 8 Communications Commission (FCC) has allegedly 9 concluded that enhanced service providers, of which 10 11 ISPs are a subset, use the local network to provide interstate services. (Hendrix Dir., pages 2-3) 12

### 13 Q. How do you respond to these assertions?

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Mr. Hendrix is wrong for two straightforward and 14 Α. unavoidable reasons. First, the BellSouth-Intermedia 15 agreement and its subsequent 16 interconnection 17 reciprocal compensation amendment (collectively "Agreement") are clear as written and require such 18 19 compensation. The essence of the Agreement requires that parties owe each other reciprocal compensation 20 21 for any "Local Traffic" terminated on the other's network and that a local telephone call from an end-22 user to an ISP qualifies as Local Traffic under the 23 terms of the agreement. 24

The second reason Mr. Hendrix is wrong is that he

attempts to ignore the reality that within the context of the Agreement an Internet communication consists of two segments: (1) a local telephone call from an enduser to an ISP; and (2) an enhanced transmission from the ISP over the Internet.

6 Third, BellSouth has raised these same arguments 7 in North Carolina and Tennessee that were summarily 8 rejected by those Commissions.

Hendrix ignores that under this Thus, Mr. 9 ISP does not serve as 10 scenario the а telecommunications carrier. The call ends when it is 11 delivered to the ISP. The information service 12 provided by the ISP is not a call, because it is not 13 a telecommunications service. 14

15 It is only by ignoring the clear meaning of the 16 Agreement and the clear distinction between 17 telecommunications and information service that 18 BellSouth can attempt to avoid its contractual 19 obligation.

Q. Under the scenario you just described, why isn't the
ISP classified as a telecommunications carrier?

A. First, the Act defines "telecommunications" as
the "transmission, between or among points specified
by the user, of information of the user's choosing,
without change in the form or content of the

information as sent and received." (47 U.S.C. 153(43)) The local telephone call from an end-user to an ISP clearly meets the definition of telecommunications.

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5 The second segment, however, does not meet the 6 definition of telecommunications under the Act. 7 Moreover, the enhanced transmission from the ISP over 8 the Internet is not regulated under title II of the 9 Act. BellSouth acknowledges that ISPs are a subset of 10 enhanced service providers. Specifically, "enhanced 11 service" refers to

services, offered over common carrier 12 13 transmission facilities, which employ 14 computer processing applications that 15 act of the format, content, code, 16 protocol or similar aspects of the 17 subscriber's transmitted information; provide the subscriber additional, 18 19 different, or restructured information; or involve subscriber 20 interaction with stored information. 21 22 Enhanced services are not regulated 23 under title II of the Act. (47 CFR 24 64.702(a), emphasis added) Once a call is sent to an ISP, the ISP performs 25

1 Internet protocol conversion and also directly 2 involves the subscriber direct access to stored 3 information. Therefore, the ISP segment of call meets 4 the enhanced services definition.

5 In conclusion, an ISP, whether served by 6 BellSouth or Intermedia, is not a carrier: an ISP is 7 an end-user that buys local service from a 8 telecommunications carrier.

9 Q. If ISPs are classified as end-users and not 10 telecommunications carriers, why in your opinion 11 doesn't BellSouth recognize that calls to ISPs qualify 12 as local calls?

Because BellSouth rejects the Act's fundamental 13 Α. distinction between electronic transmissions that are 14 15 telecommunications services and those that are enhanced services. It is only by treating the second 16 segment, enhanced service, as a continuation of a 17 telecommunications service that BellSouth can confuse 18 19 the otherwise clear application of the Agreement, the tariff, the FCC orders, and the Commission orders 20 21 pursuant to the Act.

Q. Mr. Hendrix also remarks that if Intermedia's intent
was to assume that the traditional local calling area
definition in Section A3 were to include ISP traffic,
Intermedia should have made it clear. How do you

#### 1 respond?

2 Intermedia was not assuming anything; it was relying Α. on the clear language of the Agreement and the clear 3 distinction between telecommunications and enhanced 4 5 services. Moreover, the Agreement and BellSouth's 6 various tariff provisions, such as Section A3, dovetail nicely until BellSouth begins ignoring the 7 distinction between telecommunications and enhanced 8 9 services. For example, Section I(D) of the Agreement 10 defines "Local Traffic" as "any telephone call that originates in one exchange and terminates in either 11 the same exchange, or a corresponding Extended Area 12 13 Service exchange," which are also defined and 14 specified in Section A3 of the GSST. Thus calls to ISPs bearing the same central office designation as 15 16 the end-user meet the definition of local calls under 17 the Agreement. This simple and straightforward 18 application of the Agreement requires no 19 clarification.

20 Q. On page 11, lines 4-7, Mr. Hendrix states that it was 21 not BellSouth's intent for ISP traffic to be subject 22 to reciprocal compensation and that the main concern 23 was the balance of traffic which led to the cap 24 provision being included in the Agreement. How do you 25 respond?

1 Α. In February, 1997, we renegotiated that provision to 2 а pure usage-based reciprocal compensation 3 arrangement. Even as late as February, 1997, BellSouth 4 aqreed to usage-based reciprocal 5 compensation and made no mention of any exclusions 6 whatsoever. Even at this late date, during these negotiations, BellSouth had every opportunity to 7 8 negotiate a means of identifying and separating ISP 9 traffic and did not do so. Had BellSouth's intent 10 been to exclude ISP traffic, a system to identify and 11 measure ISP traffic would have had to been discussed 12 by the parties. To date, no such discussions have 13 taken place. Thus, the entire record of this 14 proceeding and the history of discussions demonstrate that there have never been any intention by either 15 16 party to exclude ISP traffic.

Q. To your knowledge, does BellSouth's system distinguish
between a local call placed to an ISP from any other
local call?

20 A. No. Without a system in place, neither company
21 can distinguish these types of calls. If BellSouth
22 intended to exclude traffic terminated to ISPs from
23 other local traffic, BellSouth would have needed to
24 develop a way to measure traffic that distinguishes
25 such calls from all other types of local calls with

long-holding traffic, such as calls to airline and
 hotel reservations.

BellSouth is a sophisticated company. BellSouth 3 knew or should have known that its customers could 4 5 dial a 7-digit number (as well as other locally dialed calls) to call an ISP. Given BellSouth's current 6 7 position that it never intended to include traffic to ISPs for purposes of reciprocal compensation, it is 8 9 inconceivable that BellSouth would not have made arrangements to distinguish that type of traffic from 10 11 other local calls at the time of the Agreement, knowing that the parties must pay for the termination 12 13 of local traffic on the other party's network.

Q. Mr. Hendrix speaks at length to characterize calls
from an end-user to an ISP as only transiting through
the ISP's local point of presence and not terminating
there. (Hendrix, pages 11-17) Do you agree with Mr.
Hendrix's characterization?

19 Α. No. To reiterate, an Internet communication consists of two segments: (1) a local telephone call from an 20 end-user to an ISP; and (2) an enhanced transmission 21 from the ISP over the Internet. The ISP does not 22 serve as a telecommunications carrier. The call ends 23 24 when it is delivered to the ISP. The information service provided by the ISP is not a call, because it 25

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is not a telecommunications service.

This is consistent with numerous FCC orders, the Florida Public Service Commission's decisions in Docket No. 880423-TP, Orders Nos. 21815, issued September 5, 1989, and 23183, issued July 13, 1990, and all of the state decisions decided to date.

Q. Why isn't the word "terminate" specifically defined in
the Agreement?

9 A. It is my understanding that the word "terminate" is
10 not defined for the same reason that the word
11 "originate" is not defined: both are commonly
12 understood and are used consistently by carriers and
13 regulators alike. To "terminate" means to deliver the
14 call to the user associated with the dialed number.

15 Q. Please summarize your testimony.

A. The language of the Agreement is clear and the distinction between telecommunications and enhanced services is clear, thus so is BellSouth's obligation.
The Commission should enforce the Agreement as written to require BellSouth to compensate for local traffic terminated to ISPs served by Intermedia.

22 Q. Does this complete your testimony?

23 A. Yes.

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#### CERTIFICATE OF SERVICE

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I HEREBY CERTIFY that a copy of the foregoing has been furnished by hand delivery(\*) or U.S. Mail this 1st day of May, 1998, to the following: Charlie Pellegrini\* Division of Legal Services Florida Public Service Commission 2540 Shumard Oak Boulevard Tallahassee, FL 32399-0850 Nancy White\* c/o Nancy Sims BellSouth Telecommunications 150 South Monroe St., Ste. 400 Tallahassee, FL 32301 Richard D. Melson\* Hopping Green Sams & Smith P.O. Box 6526 Tallahassee, FL 32314 Floyd Self\* Messer, Caparello & Self 215 S. Monroe Street Tallahassee, FL 32399 Kenneth A. Hoffman\* Rutledge, Ecenia, Underwood, Purness & Hoffman 215 South Monroe Street Suite 420

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