ORIGINAL



March 22, 2002

Ms. Blanca Bayó, Director Division of the Commission Clerk & Administrative Services Florida Public Service Commission 2540 Shumard Oak Blvd. Tallahassee, FL 32399-0850 by overnight delivery

Re: Docket No. 000075 - Investigation into Appropriate Methods to Compensate Carriers for Exchange of Traffic subject to Section 251 of the Telecommunications Act of 1996 (Phase II)

Dear Ms. Bayó,

Please find enclosed for filing in the above docket an original and seven (7) copies of Florida Digital Network, Inc.'s prefiled rebuttal testimony of John J. McCluskey.

If you have any questions regarding the enclosed, please call me at 407-835-0460.

Sincerely,

Matthew Feil

Florida Digital Network

General Counsel

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INTERNET

1	Q. Please state your name, employer and business address.
2	A. My name is John J. McCluskey, V. I am Director of Network Planning
3	for Florida Digital Network, Inc. ("FDN"). My business address is 390 North
4	Orange Avenue, Suite 2000, Orlando, Florida, 32801.
5	Q. Are you the same John McCluskey who testified on direct in Phase
6	IIA of this proceeding?
7	A. Yes.
8	Q. What is the purpose of your rebuttal testimony?
9	A. I will rebut certain aspects of the prefiled direct testimony of other
10	witnesses in this case, including Verizon witness Trimble, BellSouth witness
11	Shiroishi, and Sprint witnesses Ward and Hunsucker.
12	Q. Verizon witness Mr. Trimble, on page 15 of his testimony, suggests
13	that a default LATA-wide reciprocal compensation mechanism would
14	confer an artificial cost advantage upon the ALECs because the ALEC,
15	unlike the IXCs and the ILECs, would pay nothing to support universal
16	service. Is this correct?
17	A. No, it is not. Currently the Universal Service Fund is funded by
18	telecommunication revenues obtained from telecommunication carriers that
19	provide Interstate and International telecommunications services. Because
20	IntraLATA toll and local services do not come under the same jurisdiction as
21	Interstate and International, creating a LATA-wide local Intercarrier
22	Compensation mechanism would have no effect on universal service funds.
23	Additionally, ALECs are not free from having to contribute to the Universal

Service Fund. FDN contributes to the Universal Service Fund a portion of its revenue obtained from Interstate and International telecommunications services, collected as an IXC, and from switched access services, collected as an ALEC.

On pages 8, 9, 15 and 19, Mr. Trimble improperly equates a subsidy flow with universal service. He goes so far as to state that in advancing goals of universal service, Congress intended that ALECs should subsidize lower rates to all ILEC customers by paying high Intrastate switched access charges to ILECs. Mr. Trimble's argument cannot be accepted by this Commission as fair or right and is without well-reasoned support.

Q. Mr. Trimble shows a number of call compensation tables in his testimony. Are these correct?

A. Table 4 on pages 14 and 15 is incorrect. Mr. Trimble's example of compensation between ILECs and ALECs when they collaborate to complete IntraLATA toll calls assumes that the ALECs will continue to charge the end user for a toll call. That is an incorrect assumption. Where FDN has a LATA-wide local reciprocal compensation agreement with BellSouth, an FDN end-user can subscribe to FDN's flat-rated Intra-LATA calling plan and is not charged toll rates. This sort of calling plan in Sprint-Local or Verizon territory does not work because FDN would have to pay Intra-LATA switched access to those carriers making the plan price prohibitive.

Q. Mr. Trimble and Sprint witness Ward also characterize IXCs as being discriminated against if a default LATA-wide local intercarrier compensation method were put in place. Is that true?

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A. No. I don't believe so. Mr. Trimble has included in his testimony as Exhibit DBT-2 a Declaration of Mr. Howard A. Shelanski filed with the FCC. Mr. Shelanski does not favor a disruption of the interstate access regime, however, on pages two and three, he states, "[W]hen local carriers pass traffic back and forth, they are performing equivalent termination services for each other. Long-distance access differs. While local carriers terminate calls that are handed-off to them by long-distance carriers, long distance networks do not in turn perform reciprocal termination services for local carriers. Long-distance carriers are instead providing calling services to end users, for which local termination constitutes an essential input. Local interconnection is thus a reciprocal relationship of termination services between carriers, whereas long-distance service is a vertical relationship in which local termination is just an input into the long-distance carrier's provision of calling services to end users. There is no reason that the economics of local interconnection should be assumed identical to those of the very different relationship inherent in long-distance access."

When an IXC is involved in an IntraLATA toll call, it has none of its own originating or terminating facilities, and, typically, the IXC picks up and hands off the call at a tandem, often at the same tandem. By contrast, in the proposal I made in my direct testimony, in a reciprocal arrangement, to

1	qualify for LATA-wide local, the originating carrier would bear the cost and
2	responsibility for delivering the call at least as far as the tandem serving the
3	end user. Therefore, the IXC as local toll provider and the LECs in the
4	LATA-wide local proposal are not providing equivalent services.
5	Q. Mr. Trimble maintains that a LATA-wide local plan for reciprocal
6	compensation would not be competitively neutral because ILECs and
7	IXCs would be disadvantaged. Do you agree?
8	A. No. As explained above, for IntraLATA calling, LECs with reciprocal
9	LATA-wide local arrangements and IXCs are not providing equivalent
10	services. Further, it is difficult to reconcile Verizon's position with the fact
11	that BellSouth already has LATA-wide local arrangements, for example, with
12	AT&T yet neither asserts a competitive disadvantage or discrimination.
13	Q. Sprint witness Hunsucker, on page 3 of his refiled direct, states that
14	using the ILECs local calling areas to define local calling scope for
15	reciprocal compensation purposes does not affect the ability of the
16	ALEC to designate its own flat rate calling areas. Do you agree?
17	A. No. As I testified previously, high intrastate access charges are a cost
18	barrier to offering Florida consumers lower retail IntraLATA rates. Sprint
19	ignores that access charges present a cost barrier to reduced prices for retail
20	local toll services by arguing that ALECs are free to designate whatever retail
21	local calling areas the ALECs choose. Interestingly, Verizon argues it could
22	not reduce retail IntraLATA toll prices because Verizon has to price those

1	services to include access costs, in effect recognizing access costs as a barrier
2	to retail price reductions.
.3	If the access charge barrier were lifted from IntraLATA services,
4	Florida consumers would benefit tremendously from the array of IntraLATA
5	calling plans that would become available.
6	Q. BellSouth witness Ms. Shiroishi on page 9 of her testimony states that
7	BellSouth would actually owe money to the ALEC instead of receiving
8	access from the IXC if a default LATA-wide reciprocal compensation
9	method was established. Is that true?
10	A. Her answer is partially true. Ms. Shiroishi did not identify in what
11	instance that scenario is true. BellSouth would become subject to reciprocal
12	compensation costs and lose originating switched access charges if BellSouth
13	were the carrier of choice for its end-user. In that case, however, BellSouth is
14	replacing access revenue with end-user revenue. If the end-user decided to
15	use an IXC instead of BellSouth to carry the IntraLATA call, then BellSouth
16	would continue to charge the IXC for originating access, but would not be
17	charged by the ALEC for terminating the call.
18	Q. With regard to Issue No. 17, Ms. Shiroishi claims that the FCC
19	determined that "roughly balanced" was below a 3:1 ratio. Is that what
20	the FCC decided?
21	A. I believe Ms. Shiroishi made an incorrect assessment of what the FCC
22	decided. In its ruling of Order on Remand and Report and Order in CC
23	Docket 99-68, released April 27, 2001, the FCC found the 3:1 ratio was a

1	good indicator of voice traffic versus ISP-bound traffic for the determination
2	of reciprocal compensation between LECs. The FCC did not rule on the
3	meaning of "roughly balanced," it merely established the 3:1 ratio as a
4	surrogate to the impossible task of specifically tracking and identification of
5	ISP-bound traffic and a reasonable cut-off for eliminating the alleged
6	arbitrage opportunity.
7	Q. On the subject of bill-and-keep, Verizon witness Mr. Trimble
8	suggests on page 32 that tandem facilities could be exhausted without
9	better interconnection architecture standards. Do you agree?
10	A. Tandem exhaustion could possibly occur, but it would not seem likely
11	that it would occur given the depressed state of facilities-based competition.
12	FDN believes its proposal for handing off traffic at least as far as the tandem
13	serving the terminating end user is fair and reasonable. As I testified to
14	previously, where a LATA has multiple tandems, the originating carrier
15	would have to deliver the call to the tandem serving the terminating end user,
16	not the tandem closest to the ALEC's switch. FDN's proposal would
17	alleviate the tandem-to-tandem transmission utilization that Mr. Trimble may
18	be concerned with.
19	Q. Does that conclude your rebuttal testimony?
20	A. Yes.

CERTIFICATE OF SERVICE

I HEREBY CERTIFY that a copy of the foregoing was furnished to the following parties by U.S. Mail this 2 day of March, 2002.

AT&T

Claudia Davant

101 North Monroe Street

Suite 700

Tallahassee, FL 32301-1549

Phone: (850) 425-6364

Fax: (850) 425-6361

AT &T Communications of the Southern States, Inc. (GA)

Victoria Tate

1200 Peachtree Street

Suite 8017

Atlanta, GA 30309

Phone: (404) 810-7175

Ausley Law Firm

Jeffry Wahlen

PO Box 391

Tallahassee, FL 32302

Phone: (850) 224-9115

Fax: (850) 222-7560

BellSouth Telecommunications Nancy B. White/James Meza $\rm III$

c/o Nancy H. Sims

150 South Monroe Street

Beth Keating/Felicia Banks

2540 Shumard Oak Blvd. Tallahassee, FL 32399-0850

Florida Public Service Comm.

Alltel Corporate Servies, Inc.

Little Rock, AR 72203-2177

Phone: (501) 905-8330

Fax: (501) 905-6299

Stephen Refsell One Allied Drive

Suite 400

Tallahassee, FL 32301-1556

Phone: (850) 224-7798 Fax: (850) 222-8640

Florida Cable Telecommunications Assoc., Inc.

Michael A. Gross

246 E. 6th Avenue, Suite 100

Tallahassee, FL 32303

Phone: (850) 681-1990

Fax: (850) 681-9676

Email: mgross@fcta.com

MCI WorldCom Ms. Donna McNulty

325 John Knox Road, Suite 105

Tallahassee, FL 32303-4131

Florida Competitive Carriers Assoc.

c/o McWhirter Law Firm

Joseph McGlothlin

Vicki Kaufman

117 S. Gadsden Street

Tallahassee, FL 32301

Phone: (850) 222-2525

Fax: (850) 222-5606

Email: jmcglothlin@mac-law.com,vkaufman@mac-law.com

Focal Communications Corporation

Mr Paul Rebey

200 North LaSalle Street

Suite 1100

Chicago, IL 60601-1914 Phone: (312) 895-8491

Fax: (312) 895-8403 Email: prebey@focal.com

Gerry Law Firm

Charles Hudak/Ronald V. Jackson

3 Ravinia Drive #1450 Atlanta, GA 30346-2117 Phone: (770) 399-9500

Fax: (770) 395-0000

Hopping Law Firm

Richard Melson

PO Box 6526

Tallahassee, FL 32314 Phone: (850) 222-7500

Fax: (850) 224-8551

Katz, Kutter Law Firm

Charles Pellegrini/Patrick Wiggins

12th Floor

106 East College Avenue Tallahassee, FL 32301

Phone: (850) 224-9634

Fax: (850) 222-0103

Global NAPS, Inc.

10 Merrymount Road

Quincy, MA 02169 Phone: (617) 507-5100

Fax: (617) 507-5200

KMC Telecom, Inc.

Mr. John McLaughlin 1755 North Brown Road

Lawrenceville, GA 30043-8119

Phone: (678) 985-6262 Fax: (678) 985-6213

Email: jmclau@kmctelecom.com

Kelley Law Firm

Genevieve Morelli 1200 19th Street NW

Suite 500

Washington, DC 20036

Phone: (202) 887-1230

Fax: (202) 955-9792

Email: gmorelli@kelleydrye.com

Landers Law Firm Scheffel Wright PO Box 271

Tallahassee, FL 32302 Phone: (850) 681-0311 Fax: (850) 224-5595

Messer Law Firm Norman Horton, Jr. 215 S. Monroe Street Suite 701

Tallahassee, FL 32301-1876 Phone: (850) 222-0720 Fax: (850) 224-4359

Orlando Telephone Company Herb Bornack 4558 SW 35th Street, Suite 100 Orlando, FL 32811-6541 Phone: (407) 996-8900 Fax: (407) 996-8901

Pennington Law Firm Peter Dunbar/Karen Camechis PO Box 10095 Tallahassee, FL 32302-2095 Phone: (850) 222-3533 Fax: (850) 222-2126

Email: Pete@penningtonlawfirm.com

Sprint-Florida, Incorporated Charles J. Rehwinkel/Susan Masterto PO Box 2214

MS: FLTLHO0107 Tallahassee, FL 32316-2 Phone: (850) 847-0244 Fax: (850) 878-0777 Level 3 Communications, LLC Michael R. Romano, Esq. 1025 Eldorado Blvd.
Bloomfield, CO 80021-8869
Phone: (720) 888-7015
Fax: (720) 888-5134

Moyle Law Firm (Tall)
John Moyle/Cathy Sellers
The Perkins Hoiuse
118 North Gadsden Street
Tallahassee, FL 32301
Phone: (850) 681-3828
Fax: (850) 681-8788

Email: jmoylejr@moylelaw.com

US LEC of Florida, Inc. Ms. Wanda G. Montano 6801 Morrison Blvd. Charlotte, NC 28211-3599

Rutledge Law Firm Ken Hoffman PO Box 551 Tallahassee, FL 32302-0551 Phone: (850) 681-6788

Fax:

(850) 681-6515

Supra Telecom
Brian Chaiken
2620 SW 27th Avenue
Miami, FL 33133-3001
Phone: (305) 476-4248
Fax: (305) 443-1078
Email: bchaiken@stis.com

Time Warner Telecom of Florida, LP Carolyn Marek 233 Bramerton Court Franklin, TN 37069

Phone: (615) 376-6404 Fax: (615) 376-6405

XO Florida, Inc. Dana Shaffer 105 Molly Street Suite 300 Nashville, TN 37201-2315 Phone: (615) 777-7700

Fax: (615) 345-1564

Verizon Select Services Inc. Kimberly Caswell PO Box 110, FLTC0007 Tampa, FL 33601-0110

Phone: (813) 483-2617 Fax: (813) 223-4888

Matthew Feil