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January 21, 2004



BY HAND DELIVERY

Ms. Blanca Bayó, Director Commission Clerk and Administrative Services Room 110, Easley Building Florida Public Service Commission 2540 Shumard Oak Blvd. Tallahassee, Florida 32399-0850

> Docket No. 030852-TP Re:

Dear Ms. Bayó:

Enclosed for filing on behalf of ITC^DeltaCom Communications, Inc. are an original and fifteen copies of the Rebuttal Testimony of Steve Brownworth on behalf of ITC^DeltaCom Communications, Inc. in the above-referenced docket.

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.

Sincerely yours,

Floyd R. Self

FRS/amb **Enclosures**

Parties of Record

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DOCUMENT NUMBER - DATE

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BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Implementation of Requirements arising from Federal Communications Commission's triennial UNE review: | DOCKET NO. 030852-TP Location-Specific Review for DS1, DS3 and Dark Fiber Loops, and Route-Specific Review for DS1, DS3 and Dark Fiber

REBUTTAL TESTIMONY OF STEVE BROWNWORTH ON BEHALF OF ITC^DELTACOM COMMUNICATIONS, INC.

January 21, 2004

1 Q: PLEASE STATE YOUR NAME, POSITION AND BUSINESS ADDRESS?

- 2 A: My name is Steve Brownworth. I am an employee of ITC^DeltaCom
- Communications, Inc., ("ITC^DeltaCom"), and my business address is 1791 O.G.
- 4 Skinner Drive, West Point, Georgia 31833

A:

6 Q: PLEASE DESCRIBE YOUR BACKGROUND AND EMPLOYMENT-

RELATED DUTIES:

- My education and relevant work experience are as follows: I received a bachelor's degree with a major in Quantitative Methods from the University of Illinois Chicago in 1982. I have over 20 years of telecommunications experience. My experience primarily lies in the design and deployment of IXC and CLEC architecture. Currently I'm the Director of Systems Planning for ITC^DeltaCom. I am responsible for the network architecture of the local and long-distance voice network, data network (ATM/Frame/IP) and our fiber optic transport network. I've been in this position for the last eight years. In my role at ITC^DeltaCom, I've assisted other companies in their initial network design and configurations including SoLinc, PowerTel and Mindspring. These responsibilities include off-net vendor management, the negotiation of contracts with ITC^DeltaCom's IXC and CAP providers and determining how to best utilize the facilities offered in the interconnection agreement in the ITC^DeltaCom network.
- 22 Prior to joining ITC^DeltaCom, I spent five years, 1989-1994, with MCI as Sr.
- 23 Manager, Network Design, managing strategic designs of their SONET

1		transmission deployment, real-time restoration and reliability plans, dynamic
2		switch routing and capital cost justifications. Prior to MCI, from 1982 to 1989, I
3		held management positions with Telecom*USA, SouthernNet and Telesphere, in
4		switch network design, traffic engineering, line cost, and provisioning.
5		
6	Q:	WHAT IS THE PURPOSE OF YOUR TESTIMONY?
7	A:	The purpose of my testimony is to respond to the testimony of Ms. Padgett with
8		BellSouth Telecommunications, Inc.
9		
10	Q:	DO YOU AGREE WITH MS. PADGETT'S TESTIMONY THAT
11		ITC^DELTACOM IS NOT A TRIGGER FOR DS1/DS3 or FIBER OPTIC
12		LOOPs?
13	A:	Yes, ITC^DeltaCom utilizes the facilities of other Provider Carriers, including the
14		vast majority of end-user loop services with BellSouth Telecommunications.
15		
16	Q:	DOES ITC^DELTACOM USE ITS FIBER OPTIC TRANSPORT
17		NETWORK TO PROVIDE DS3 TRANSPORT, ON A WHOLESALE
18		BASIS, BETWEEN BELLSOUTH END OFFICES WITHIN THE SAME
19		LATA?
20	A:	No, ITC^DeltaCom's fiber optic network is primarily an IXC based network. The
21		majority of our facilities are Inter-LATA or between ITC^DeltaCom designated
22		POPs in the same LATA. In a few cases we do terminate to an ILEC serving wire
23		center to an ITC^DeltaCom POP for entrance facilities, which is not related to

1		loop or transport triggers. Because ITC^DeltaCom does not have its own network
2		for wholesale services, ITC^DeltaCom also does not self-provision its ILEC
3		transport requirements.
4		
5	Q:	DID ITC^DELTACOM RESPOND TO BELLSOUTH's DISCOVERY
6		QUESTIONS AND REQUESTS FROM THE PSC STAFF? IF YES, CAN
7		YOU SUMMARIZE WHY THIS INFORMATION SHOWS
8		ITC^DELTACOM IS NOT A TRIGGER FOR END OFFICE
9		TRANSPORT?
10	A:	Yes, ITC^DeltaCom responded to both BellSouth and Staff discovery requests.
11		
12		In our responses, where ITC^DeltaCom was wholesaling transport we identified
13		the underlying Providing Carrier for loops and transport. Since we provide this
14		service through lease or resell agreements and not fiber (owned, IRU or leased)
15		we do not see ourselves as a trigger for transport. We do not have the fiber
16		facilities and the equipment to use the fiber (optronics) to be a Providing Carrier.
17		To the extent the Commission found a transport route that met the trigger, the
18		Commission could be double-counting ITC^DeltaCom with the carriers that
19		actually own these fiber facilities. As ITC^DeltaCom leases or resells local
20		transport capacity of other carriers and we do not have an owned local network
21		we should not be included as a trigger.
22		

1	Q:	DOES YOUR TESTIMONY COVER THE POSITIONS OR THE
2		TRIGGER CRITERIA OF OTHER CARRIERS?
3	A:	No, my testimony covers only ITC^DeltaCom and does not draw any conclusions
4		as to whether other carriers or routes fall under loop or transport trigger criteria.
5		
6	Q:	IN EXHIBIT SWP-6 and SWP-8, OF MS. PADGETT's TESTIMONY,
7		SHOWS ITC^DELTACOM AS A TRIGGER FOR DARK FIBER, DS3 and
8		DS1 TRANSPORT. DO YOU BELIEVE THIS IS AN ACCURATE
9		ASSESMENT OF THE ITC^DELTACOM NETWORK?
0	A:	No, ITC^DeltaCom has not deployed, constructed, nor has ITC^DeltaCom
11		entered into any IRUs for fiber between ILEC central offices. The DS3 or DS1
12		transport ITC^DeltaCom sells to carriers or leases for internal needs is through
13		other carriers, including ILECs, via DS1 and DS3 capacity resell or lease
14		agreements. ITC^DeltaCom does not utilize dark fiber leases, IRUs or have
15		ownership for this transport. Therefore, the wholesale or self-provisioning
16		triggers should not apply to ITC^DeltaCom.
17	Q:	ON PAGE 18, MS. PADGETT STATES THAT BELLSOUTH
18		METHODOLGY INCLUDED BILLING AND OPERATIONAL DATA
19		WITH RESPECT TO COLLOCATIONS. HOW MIGHT THAT DATA BE
20		INACCURATE IN LOOKING AT ITC^DELTACOM'S NETWORK?
21	A:	ITC^DeltaCom in its collocation requests asks for Fiber and DS3 connections
22		from BellSouth and other ILECs, however we do not own or deploy transport
23		equipment for wholesale or self-provisioning of interoffice transport. The fiber

and DS3 cross-connects are used for multiplexing equipment or to combine loop and transport UNE facilities. For this reason and others stated previously, ITC^DeltaCom feels that the Commission should base its decision on the information received directly from the carriers who own the facilities and not utilize information provided by BellSouth where BellSouth is simply guessing as to whether the capability for wholesale local transport exists for a given company such as ITC^DeltaCom.

Q:

A:

ON ISSUE 17, PAGE 26; MS. PADGETT STATES THAT BELLSOUTH METHODOLGY ASSUMES THAT THE FACILITIES TERMINATE TO

A COLLOCATION? DO YOU AGREE?

Yes. However, ITC^DeltaCom's concern is - "Will BellSouth provide reasonable and non-discriminatory access for cross-connects between a requesting carrier, in this case ITC^DeltaCom and a Providing Carrier?"

Ms Padgett only addressed the simple fact that transport facilities terminate in BellSouth Central Offices at collocations. We would like the Commission to clearly address the importance and necessity for carriers like ITC^DeltaCom to have access to the Providing Carriers' collocations for purposes of provisioning network elements, in a manner that will not delay in providing service to the customer.

Additionally, it is important for requesting carriers be able to order UNE or access loops into a Providing Carriers' collocation for transport purposes, where the requesting carrier has an agreement and the proper assignments for ordering. Otherwise carriers, like ITC^DeltaCom, would have to establish collocations containing only cross-connect panels. ITC^DeltaCom would be forced to bring a DS1 loop from a customer into the ITC^DeltaCom collocation, only to cross-connect the DS1 loop to the Providing Carriers' transport network. This redundant, unnecessary step only utilizes limited central office space, substantially increases costs, and complicates what should be a very simple ordering process.

Q:

A:

ON ISSUE 20, MS. PADGETT STATES THAT A TRANSITION PERIOD IS UNNECESSARY FOR ROUTES IN WHICH NO IMPAIRMENT IS FOUND, DO YOU AGREE?

No. Ms. Padgett seems to make the assumption that carriers will continue to use BellSouth, at market based rates. With a potentially dramatic increase in our costs from BellSouth, the most likely course for ITC^DeltaCom will be to move DS1s and DS3s loop and transport to other facility-based providers identified by the Commission. For this reason, we seek the Commission's assistance to ensure that BellSouth and other ILECs work with the CLECs on a smooth transfer of customer's facilities to other Providing Carriers.

1		Issue 20 when tied to Issue 17, reasonable and non-discriminatory access to cross-
2		connects, is extremely important for ITC^DeltaCom to be able to transition off the
3		BellSouth network onto other providers without impacting customer service.
4		ITC^DeltaCom should not have to order new loops to customer premises when
5		changing transport providers. Transfers between carriers should be coordinated
6		between carriers and occur with minimal impact to the end user customer.
7		
8	Q:	WHAT WOULD BE THE APPROPRATE TIME INTERVAL FOR A
9		TRANSITION OF SERVICES?
10	A:	Given that the transition would involve hundred of facilities from just
11		ITC^DeltaCom's network and the coordination needed from other service
12		providers, we would request that the transition happen within a 12 month period.
13		
14	Q:	DOES THIS CONCLUDE YOUR TESTIMONY?
15	A:	Yes.

CERTIFICATE OF SERVICE

I HEREBY CERTIFY that a true and correct copy of the foregoing has been served on the following parties by Hand Delivery (*), electronic mail, and/or U. S. Mail this 21st day of January, 2004.

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