BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

DIRECT TESTIMONY

OF

JERRY WATTS

ON BEHALF OF

ITC^DELTACOM COMMUNICATIONS, INC.

DOCKET NO. 030137-TP

PUBLIC VERSION

MAY 19, 2003

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PLEASE STATE YOUR NAME POSITION AND BUSINESS ADDRESS. 1 Q: 2 A: My name is Jerry Watts, I am Vice President of Government and Industry Affairs for ITC^DeltaCom, Communications, Inc., ("ITC^DeltaCom" or 3 4 "ITCD"). My business address is 4092 South Memorial Parkway, Huntsville, Alabama, 35802. 5 6 PLEASE DESCRIBE YOUR EDUCATIONAL BACKGROUND AND 7 Q: **BUSINESS EXPERIENCE.** 8 I am a graduate of Auburn University with a B.S. in Accounting. I have 9 A: over thirty years experience in the telecommunications industry including 10 positions with Southern Bell, South Central Bell, BellSouth, AT&T, and 11 ITC^DeltaCom. Most of my career has been in the area of Government 12 13 Affairs with responsibility for both regulatory and legislative matters at the state and federal level. 14 15 16 I have served as an officer or board member for several industry associations including the Alabama Mississippi Telephone Association, 17 The Georgia Telephone Association, The Alabama Inter-Exchange 18 Carriers Association, The Southeastern Competitive Carriers Association 19 20 and The Georgia Center for Advanced Telecommunications Technology. I currently serve as President of The Competitive Carriers of the South, 21 ("CompSouth"), a non-profit association of sixteen competitive 22 23 telecommunications companies operating in the southeast.

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2		I have previously presented testimony in Alabama, Louisiana,
3		Mississippi, North Carolina, Tennessee and Florida.
4	Q:	WHAT ARE YOUR RESPONSIBILITIES AT ITC^DELTACOM?
5	A:	I am responsible for ITC^DeltaCom's relationship with state and federal
6		government entities including state public utility commissions, state
, 7		legislatures, the FCC and the US Congress. I am also responsible for
8		facilitating the working relationship of ITC^DeltaCom with other
9		telecommunications companies including incumbent local exchange
10		companies, competitive local exchange companies and interexchange
11		carriers.
12		
13	Q:	WHAT IS THE PURPOSE OF YOUR TESTIMONY?
14	A:	The purpose of my testimony is to provide an overview of our request for
15		arbitration including the operational imperatives that underlie our position
16		on unresolved issues.
17		
18	Q:	WILL YOU ADDRESS ITC^DELTACOM'S POSITION ON ALL
19		UNRESOLVED ISSUES IN YOUR TESTIMONY?
20	A:	No. I will address our position on certain issues and will defer to other
21		witnesses to address the issues within their area of expertise. Those
22		witnesses along with their respective arbitration issues are as follows:
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1		Steven Brow	nworth will discuss the following Issues: 8, 11(b), 13(b), 18,
2		20 (b), 21, 23	3, 24, 27, 29, 36, 37, 39, 40, 41, 44, 46, 47, and 57.
3			· · · · · · · · · · · · · · · · · · ·
4		Mary Conqu	est will discuss Issues 2, 6, 9, 25, 64, 65(b), 66, 67, and 69.
5			
6		Don Wood w	vill discuss Issues 50, 51, 53, 54, 55, 56, and 70.
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8	Q:	WHICH ISSU	JES WILL YOU ADDRESS IN YOUR TESTIMONY?
9	A:	I will address	s the following issues in my testimony:
10		Issue 1:	Term of Agreement
11		lssue 11(a):	Access to UNEs
12		lssue 26:	Line Cap and Other Restrictions
13		Issue 30:	Provision of Combinations.
14		Issue 31:	EELs (are EELs subject to local use restrictions)
15			
16		lssue 33:	Special Access Conversion to EELs (can ITCD provide a
17			blanket certification that refers all three safe harbors for
18			special access conversions?)
19		Issue 34:	Audits (should ITCD be required to reimburse BellSouth for
20			the full cost of an audit?)
21		lssue 42:	Audits of PIU/PLU (does a party have to pay for the audit if
22			factors are more than 20 % overstated?)
23		Issue 45:	Switched Access Charges Applicable to BellSouth

1		Issue 58:	Unilateral Amendments to the Interconnection Agreement
2		Issue 59:	Payment Due Date
3		lssue 60:	Deposits
4		Issue 62:	Limitation on Back billing
5		lssue 63:	Audits (BellSouth's refusal to allow pick and choose from
6			attachment 7)
, 7			
8	Q:	ARE THERE	E ANY ISSUES INCLUDED IN YOUR PETITION THAT
9		HAVE NOW	BEEN RESOLVED BETWEEN THE PARTIES?
10	A:	Yes. The fo	llowing issues have been settled: 3, 4, 5, 7, 10, 11(c), 12,
11		13(a), 14, 16	6, 17, 19, 20 (first subpart), 22, 28, 32, 35, 38, 43, 48, 49, 52,
12		65(a), 68 an	d 71.
13			
14	Q:	WHY HAS I	TC^DELTACOM REQUESTED ARBITRATION OF THE
15		ISSUES IN	THIS CASE?
16	A:	Following se	everal months of good faith negotiations with BellSouth, we
17		determined	that the issues identified in our petition could not be resolved
18		by the partie	es. Since filing the arbitration petition on February 7, 2003,
19		we have cor	ntinued settlement discussions and mediation and have
20		reduced the	number of pending issues. The remaining issues have a
21		direct impac	t on ITC^DeltaCom's ongoing ability to serve our customers
22		and to comp	pete with other competitive local exchange companies
23		("CLECs") a	nd incumbent local exchange companies ("ILECs"). Our

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position on the issues in this case are supported by our rights under the
 federal Telecommunications Act of 1996 ("Telecommunications Act" or
 "Act") and the needs of our business.

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5 Q: WHAT ARE THE OPERATIONAL AND BUSINESS IMPERATIVES

THAT SUPPORT YOUR POSITION?

A: Through this arbitration we seek a mutually beneficial interconnection
agreement with BellSouth based on the basic principles of parity, nondiscrimination, reciprocity, and continuity. These principles provide the
arbitration panel with a framework to decide the contested issues in a
way that ensures the protection of the rights of the parties and the best
interest of Florida consumers.

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14 Q: HOW IS PARITY ADDRESSED BY YOUR PETITION AND WHY IS IT A 15 REQUIREMENT OF THE ACT?

16 A: Parity is required so that ITC^DeltaCom can be assured of a reasonable

business relationship with its dominant provider of wholesale services,

18 BellSouth. Without a requirement of parity, BellSouth would be able to

19 discriminate in favor of its own retail interests and/or affiliates and make

20 it virtually impossible for a CLEC like ITC^DeltaCom to compete.

- 21 Because BellSouth is the dominant provider of wholesale services to
- 22 CLECs and the dominant retail competitor of CLECs, the parity
- 23 requirements of the Act must be effectively enforced through appropriate

contract language and performance measurement plans and penalties.
 Moreover, Congress explicitly recognized the vulnerability of competitive
 carriers and, to help level the field between new entrants and
 incumbents, required the ILECs to provide access to UNEs on "terms,
 and conditions that are just, reasonable, and nondiscriminatory." (47
 U.S.C. § 251(c)(3)).

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9 The Federal Communications Commission ("FCC"), in interpreting this 10 statutory language, has explained that this language "means, at a 11 minimum, that whatever those terms and conditions are, they must be 12 offered equally to all requesting carriers, and where applicable, they must be equal to the terms and conditions under which the incumbent 13 LEC provisions such elements to itself." (See First Local Competition 14 Order, ¶ 315 (internal citations omitted)). Furthermore, the FCC also held 15 that, in order to be consistent with the Act's goal of promoting 16 17 competition, the ILEC must be held to a higher standard than just providing all competitors with the same level of service. Rather, the FCC 18 held that the terms of Section 251(c)(3) "require incumbent LECs to 19 provide unbundled elements under terms and conditions that would 20 21 provide and efficient competitor with a meaningful opportunity to compete." (Id.) 22

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1 In addition, the FCC has held that, in order to provide nondiscriminatory 2 access to UNEs, "incumbent LECs must provide carriers purchasing 3 access to unbundled network elements with the pre-ordering, ordering, 4 provisioning, maintenance and repair, and billing functions of the 5 incumbent LECs operations support systems." (Id. at ¶ 316 (internal 6 citations omitted). See also, 47 C.F.R. § 51.313(c) ("[a]n incumbent LEC 7 must provide a carrier purchasing access to unbundled network 8 elements with the pre-ordering, ordering, provisioning, maintenance and 9 repair, and billing functions of the incumbent LEC's operations support 10 systems.") 11 Consistent with the Act, and the FCC's orders interpreting the 12 requirements of the Act, ITC^DeltaCom has requested that BellSouth 13 provide Operational Support System ("OSS") capabilities as well as

14 interconnection and service delivery options that allow ITC^DeltaCom to 15 have the opportunity to deliver competitive products and services to 16 consumers on at least the same terms as BellSouth. Every request has 17 been based on a reasonable expectation that BellSouth can and should 18 provide UNEs on the nondiscriminatory (parity) terms required by the 19 Act. Although performance measure plans are one tool for monitoring 20 parity and enforcing parity, these plans are not adequate to replace the 21 specific contractual obligations requested in our petition.

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1Q:HOW ARE THE ISSUES IN THIS ARBITRATION IMPACTED BY NON-2DISCRIMINATION AS OPPOSED TO THE REQUIREMENT OF3"PARITY" WITH BELLSOUTH?"

A: Nondiscrimination is required to prohibit those situations where BellSouth
seeks to impose disparate requirements or conditions on ITC^DeltaCom
as compared to BellSouth's other wholesale customers. Discrimination
among wholesale customers distorts competitive forces and has a net
negative impact on consumers.

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10 Q: HOW ARE THE ISSUES IN THIS CASE IMPACTED BY RECIPROCITY 11 AND CONTINUITY?

12 A: Reciprocity is a key principle required for a reasonable and mutually 13 beneficial business relationship between ITC^DeltaCom and BellSouth. 14 Reciprocity should be applied to those issues that are related to terms 15 and conditions such as deposit requirements, as well as issues related to 16 the right to bill for like services and processes when they are provided by 17 either party. The principle of equal pay for equal services performed 18 should apply to both parties. However, contrary to BellSouth's argument, 19 it is not realistic to require a small non-incumbent carrier such as 20 ITC^DeltaCom to adhere to the same performance measures and 21 enforcement mechanisms as those currently required of BellSouth. 22

1		Continuity relates to the continuation of provisions of the prior contract
2		that have had a significant impact on ITC^DeltaCom's operational plans
3		and strategies. Changes to existing contract provisions that have a
4		significant impact should only be made in response to government
5		mandate or mutual agreement. The net result of arbitrary and
6		unnecessary changes is the addition of cost that is ultimately borne by
, 7		consumers.
8		
9	<u>lssue</u>	1: Term of Agreement
10	Q:	WHAT IS YOUR RECOMMENDATION TO THE ARBITRATION PANEL
11		REGARDING THE TERM OF THE INTERCONNECTION
12		AGREEMENT?
13	A:	ITC^DeltaCom has requested a contract term of five years. BellSouth
14		will not agree to an agreement longer than three years. Further,
15		BellSouth proposes to convert the arbitrated interconnection agreement
16		to BellSouth's template agreement at the end of three years if a
17		replacement contract has not been approved by the Commission.
18		
19		A five year contract will benefit both ITC^DeltaCom and BellSouth as well
20		as the Florida Public Service Commission. The cost of negotiating,
21		mediating and arbitrating an interconnection agreement is substantial for
22		both parties. Moreover, the cost to the Commission that is borne by
23		Florida taxpayers is also substantial. Distributing those costs over five

years as compared to three years reduces the per-year cost by 13.3%.
 These very real costs that ultimately are paid by the consuming public
 can be easily mitigated by a longer contract period.

5 Our experience with the existing interconnection agreements further 6 illustrates the inefficiency of a three-year contract. Due to the timing of 7 regulatory orders and on-going disputes between the parties, the existing 8 three-year interconnection agreements were only approved for 9 approximately an average of fifteen months before their scheduled 10 expiration. Due to the magnitude of the negotiation/arbitration process, 11 the parties agreed to extend the agreements by six months, resulting in 12 an effective contract term of three and one half years or only eighteen 13 months shorter than the five year term being proposed by 14 ITC[^]DeltaCom.

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16 A longer contract term also provides continuity in our business

17 relationship with BellSouth and extends the planning horizon for

18 operational and marketing strategies. Regardless of the term, the

- 19 interconnection agreement is not a static document and both parties are
- 20 protected under the change of law provisions.
- 21

1 The shorter three-year agreement proposed by BellSouth imposes 2 additional annual cost on the companies, requires more work and 3 expense by the Commission, and provides no discernable benefits. 4 5 Additionally, BellSouth's proposal to revert to its template agreement at 6 the end of the contract term would result in ITC^DeltaCom being 7 exposed to the requirements of an interconnection agreement that has 8 not been approved by any regulatory body. Currently, our 9 interconnection agreement (as well as many other interconnection 10 agreements on file with the Commission) provide that until the 11 Commission issues a decision in the arbitration, the parties will operate 12 under the existing Commission-approved interconnection agreement. 13 The result of BellSouth's proposal could be a catastrophic impact on 14 consumers that would be beyond the control of the Commission. 15 Importantly, ITC^DeltaCom's interconnection agreements with other 16 ILECs such as SBC, Sprint and Verizon allow ITC^DeltaCom to continue 17 under the same rates, terms and conditions while the Commission 18 deliberates on the arbitration issues. 19 20 ITC^DeltaCom recommends adoption of a five year interconnection 21 agreement and at the end of five years an automatic month to month 22 extension of the agreement until a replacement contract is approved by

23 the Commission.

2 Issue 11(a): Access to UNEs

3 Q: WHAT IS ITC^DELTACOM'S POSITION REGARDING ACCESS TO
4 UNES AND WHAT IS YOUR RECOMMENDATION TO THE

5 **ARBITRATION PANEL?**

6 The recent FCC decision in its Triennial Review, along with the analysis A: 7 to be performed by state public utility commissions, will have a significant impact on this and other issues related to the availability of unbundled 8 9 network elements. ITC^DeltaCom's position in this proceeding will reflect our understanding of current statutory and regulatory requirements and 10 our analysis of the FCC press release regarding the Triennial decision. 11 We reserve the right to amend our position when the Triennial order is 12 released and to the extent state commission impairment cases impact 13 existing rules and requirements. 14

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In conjunction with Issue 11(a), ITC^DeltaCom asserts that the
interconnection agreement language should specify that BellSouth's
rates, terms, and conditions for network elements and combinations of
network elements must be compliant with both <u>state</u> and federal rules
and regulations. BellSouth's position is that there should be no
reference to state authority because the agreement is only subject to
section 251 of the Telecommunications Act.

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1	The interconnection agreement clearly must be compliant with both
2	federal and state requirements. The plain language of the Act, in
3	preserving state authority, states that the FCC "shall not preclude the
4	enforcement of any regulation, order, or policy of a State commission" so
5	long as those regulations, orders, or policies pertain to the access and
6	interconnection obligations of local exchange carriers, and are consistent
, 7	with, and do not frustrate the implementation of, Section 251 of the Act. (
8	47 U.S.C. § 251(d)(3)).
9	Furthermore, Section 261 of the Act specifically provides that
10	
11 12 13 14 15 16 17 18	[n]othing in this part precludes a State from imposing requirements on a telecommunications carrier for intrastate services that are necessary to further competition in the provision of telephone exchange service or exchange access, as long as the State's requirements are not inconsistent with this part or the Commission's regulations to implement this part. (47 U.S.C. § 261.)
19	The Act contains explicit statutory language preserving state authority to
20	enforce state-created interconnection obligations that are not
21	inconsistent with the Act, along with the explicit delegation of authority to
22	the states in their role as arbiters of interconnection obligations "to
23	arbitrate any open issues." (47 U.S.C. § 252(b)(1)).
24	
25	Therefore, the Florida Public Service Commission is well within its
26	authority to require any interconnection agreement that results from this

1		arbitration to comply, and be consistent with, other regulations, orders,
2		and policies of this Commission.
3		·
4		ITC^DeltaCom recommends that the agreement include specific
5		language requiring compliance with both state and federal requirements
6		for unbundled network element rates terms and conditions. Our
7		proposed language is as follows:
8		
9		This Attachment sets forth rates, terms and conditions for Network
10		elements, combinations of Network Elements, Operator Services
11		and Directory Assistance as required by state and federal rules
12		and regulations and pursuant to Section 251(c)(3) of the Act.
13		
14		Subpart (b) of Issue 11 will be addressed in the Prefiled Testimony of
15		Mr. Brownworth.
16		
17	lssue	26: Line Cap and Other Restrictions
18	Q:	WHAT IS ITC^DELTACOM'S POSITION REGARDING LINE CAP AND
19		OTHER RESTRICTIONS AND WHAT IS YOUR RECOMMENDATION
20		TO THE ARBITRATION PANEL?
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22	A:	Issue 26 (a) through (c) address the pricing and availability of unbundled
23		local switching. Although it is easiest to address each subpart

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1 separately, a general observation would be useful: BellSouth's federal 2 obligations to offer unbundled local switching are being addressed by the 3 FCC's recently announced, but not yet released, decision in the Triennial Review. That decision is expected to provide the Florida Commission 4 5 guidance as to how it should evaluate whether local switching should be 6 made available, and the results from those Florida specific proceedings 7 will, of course, be important to the final interconnection agreement 8 between ITC^DeltaCom and BellSouth. To some extent, issue 26 is 9 awkwardly situated. In part it addresses a prior federal rule (the "4-line" 10 restriction) that is no longer relevant; and in part, it addresses how 11 "replacement" prices would be established should the Florida 12 Commission determine in the future that switching (or some other 13 network element) should no longer be offered at TELRIC-based rates. 14 Nevertheless, these issues have been raised and, to the extent that the 15 issues can be addressed, my testimony does so.

16

17 Q: PLEASE EXPLAIN ISSUE 26(A).

- A: Issue 26(a) addresses whether the line cap on local switching (to
 the extent that such a federal restriction remains in effect) should
 be applied. Today, the current contract provides as follows:
- 21

Notwithstanding BellSouth's general duty to unbundle local
circuit switching, BellSouth shall not be required to
unbundle local circuit switching for ITC^DeltaCom, when
ITC^DeltaCom serves a single end users account name at

1 2 3 4 5	a single physical end user location with four (4) or more two (2) wire voice grade loops equivalents or lines in locations served by BellSouth's local circuit switches, which are in the following MSAs:
6	BellSouth argues that if an end user that has more than one
7	location the lines should be aggregated. ITC^DeltaCom disagrees
8	with BellSouth's interpretation of the federal rule generally –
9	including whether it is even still in effect. In any event, the
10	language proposed by BellSouth should be rejected pending the
11	final determination of the FCC and the Florida Commission
12	regarding this issue. Additionally, ITC^DeltaCom believes that the
13	Florida Commission addressed this issue in the AT&T /BellSouth
14	arbitration in Docket No. 000731-TP, Order No. PSC-01-1951-
15	FOF-TP issued September 28, 2001 at pages 6-7.
16	

17 Q: PLEASE EXPLAIN ISSUE 26(B).

Issue 26(b) addresses the need for contract language that prohibits 18 A: 19 BellSouth from imposing restrictions on local switching. Although this 20 language is included in the existing interconnection agreement and in the 21 interconnection agreement of other CLECs, BellSouth refuses to include 22 the requested language. ITC^DeltaCom asserts that the language is 23 necessary to ensure that BellSouth does not attempt to impose arbitrary 24 restrictions or limitation, either explicitly or implicitly, that create barriers 25 to ITC^DeltaCom's ability to access UNEs under state and federal rules 26 and regulations.

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2		ITC^DeltaCom recommends the inclusion of the following proposed
3	langı	Jage:
4		
5		Except as otherwise provided herein, BellSouth shall not
6		impose any restrictions on ITC^DeltaCom regarding the
7		use of Switching Capabilities purchased from BellSouth
8		provided such use does not result in demonstrable harm to
9		either the BellSouth network or personnel or the use of the
10		BellSouth network by BellSouth or any other
11		telecommunications carrier.
12		
13	Q:	PLEASE EXPLAIN ISSUE 26(C).
14	A:	Issue 26(c) addresses the requirement for BellSouth to obtain
15		Commission approval for a methodology for establishing a replacement
16		rate (sometimes labeled incorrectly as a "market" rate) in those instances
17		where a replacement rate is authorized in lieu of TELRIC pricing. To
18		characterize these rates as "market rates" without a demonstration that a
19		competitive market exist is inappropriate. Clearly, BellSouth's existing
20		"market rate" for an unbundled port of \$14.00 as compared to the Florida
21		cost based TELRIC rate of \$1.40 indicates the absence of competitive
22		alternatives. Moreover, BellSouth's so called "market rate" nonrecurring
23		charge of \$90.00 as compared to the Florida Commission approved non-

1 recurring rate of \$3.37 also demonstrates the lack of competition and the 2 arbitrary nature of these rates. ITC^DeltaCom asserts that BellSouth should not be allowed to arbitrarily and unilaterally establish a 3 replacement rate for local switching or any other service without 4 5 Commission approval of the methodology for establishing the rate and a 6 Commission review of the underlying data. 7 ITC^DeltaCom recommends that BellSouth be required to obtain 8 Commission approval of any "replacement rate" that would apply to the 9 10 sale of any network functionality that is no longer considered, as a result 11 of federal and state decisions, an unbundled network element subject to 12 the TELRIC pricing standard. The Commission should review such proposed rates after it has determined that a network element should no 13 14 longer be priced at TELRIC. 15 Issue 30: Provision of Combinations 16 17 Q: WHAT IS ITC^DELTACOM'S POSITION REGARDING PROVISION OF COMBINATIONS AND WHAT IS YOUR RECOMMENDATION TO THE 18 **ARBITRATION PANEL?** 19 20 A: Issue 30 addresses the following issues: Should BellSouth be required

- 21 to provide combinations if they are technically feasible? Should
- 22 BellSouth be required to provide ITC^DeltaCom the same conditions for
- 23 network elements and combinations that BellSouth has provided to other

carriers? What terms and conditions should apply to the provision of
 combinations?

Assuming that the network combinations are technically feasible—as
evidenced by whether such UNEs, or their functional equivalents, are
currently combined as a matter of practice in the BellSouth network
today—then those network elements must be combined for the
requesting carriers. (See generally, 47 C.F.R. § 51.315.)

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10 In all instances where the individual component UNEs are required to be 11 offered to requesting carriers, BellSouth is likewise required to make 12 these elements available to ITC^DeltaCom on a combination basis, and 13 under the same terms and conditions that BellSouth provides or offers to 14 any other carrier. The legal source for this obligation comes from 15 Section 251(c)(3) of the Act, which provides that UNEs be offered on a 16 "nondiscriminatory" basis. Principles of nondiscrimination require that 17 BellSouth provide UNEs to any requesting carrier, including 18 ITC^DeltaCom, on the same basis as it provides these elements to: (1) 19 any BellSouth retail customer; (2) any affiliate or internal unit of 20 BellSouth; or (3) any other carrier customer. (See, pp. 4-5 of my 21 testimony. See also, 47 C.F.R. §§ 51.311, 313, and 315 (describing 22 principles of nondiscrimination with respect to providing UNEs and UNE 23 combinations)).

1	Therefore, if BellSouth provides service to its retail customers using the
2	functional or constructive equivalent of UNEs, then BellSouth must make
3	the same UNE combinations available to requesting carriers. Clearly, "to
4	, the extent technically feasible, the quality of an unbundled network
5	element, as well as the quality of the access to such unbundled network
6	element, that an incumbent LEC provides to a requesting
. 7	telecommunications carrier shall be at least equal in quality to that which
8	the incumbent LEC provides to itself." 47 C.F.R. § 51.311(b)).
9	
10	Finally, the same performance intervals for service quality must be
11	available to requesting carriers that are available to any other BellSouth
12	customer, retail or wholesale. The only reliably accurate way this
13	Commission can determine and ensure that UNEs and UNE
14	combinations are provided to requesting carriers on a nondiscriminatory
15	basis is to require the measurement and reporting of performance
16	intervals. As the FCC has noted, "[m]andating nondiscriminatory access,
17	however, is not the same thing as achieving it in practice." (In the Matter
18	of Performance Measurements and Reporting Requirements for
19	Operations Support Systems, Interconnection, and Operator Services
20	and Directory Assistance, CC Docket No. 98-56, Notice of Proposed
21	Rulemaking, Rel. April 17, 1998 at \P 13). The FCC further observed,
22	"[p]erformance measurements and reporting requirements should make
23	much more transparent, or observable, the extent to which an incumbent

LEC is providing nondiscriminatory access, because such requirements
 will permit direct comparisons between the incumbent's performance in
 serving its own retail customers and its performance in providing service
 to competing carriers." (Id. at ¶ 14).

Such performance reports and performance guarantees are an ordinaryand accepted commercial practice.

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For example, ITC^DeltaCom, like most competitive carriers, must offer 8 (and deliver) superior performance and performance guarantees to its 9 customers in the form of "service level agreements" or "SLAs." If 10 ITC^DeltaCom fails to deliver on its promised service, or repair, 11 commitment to a customer, we are frequently liable to the customer for 12 13 substantial service credits. If ITC^DeltaCom's interconnection agreement with its largest single input supplier (and largest single retail 14 competitor) does not have explicit performance requirements, along with 15 outage credits for failed performance, then our largest rival is given an < 16 unacceptable level of control over our costs. Such unchecked control 17 18 over a rival's service quality also provides the input monopolist, 19 BellSouth, with a powerful lever with which it can effectively "discipline" 20 what it deems to be overly aggressive retail price or service competition. 21 22 ITC^DeltaCom recommends the adoption of its proposed language to

ensure the non-discriminatory availability of ordinarily combined (within

1	the BellSouth network) UNEs under nondiscriminatory terms and
2	conditions.
3	• · · · · · · · · · · · · · · · · · · ·
4 5 7 8 9 10	BellSouth shall provide to ITC^DeltaCom for the provision of a telecommunications service, non-discriminatory access to Network Elements at any technically feasible point on terms and conditions that are just, reasonable, and non- discriminatory in accordance with the terms and conditions of the Agreement.
11 12 13 14 15 16 17 18 19 20 21 22	BellSouth will permit ITC^DeltaCom to interconnect ITC^DeltaCom's facilities or facilities provided to ITC^DeltaCom by an ILEC or by third parties with each of BellSouth's Network Elements at any point designated by ITC^DeltaCom that is technically feasible. Any request by ITC^DeltaCom to interconnect at a point not previously established (i) in accordance with the terms of the Agreement or (ii) under any arrangement BellSouth may have with another telecommunications carrier, shall be subject to the process set forth in Attachment 9 of this Agreement, incorporated herein by this reference.
23 24 25 26 27 28 29 30 31	ITC^DeltaCom may use one or more Network Elements and Combinations to provide to itself, its affiliates and to ITC^DeltaCom end users any feature, function, capability or service option that such Network Elements and Combinations are technically capable of providing or any feature, function, capability or service option that is described in the Telcordia and other industry standard technical references.
32 33 34 35 36 37 38 39	In addition to Combinations furnished by BellSouth to ITC^DeltaCom hereunder, BellSouth shall permit ITC^DeltaCom to combine any Network Element or Network Elements provided by BellSouth with another Network Element, other Network Elements or Access Services obtained from BellSouth or with compatible network components provided by ITC^DeltaCom or provided by third parties to ITC^DeltaCom to provide

telecommunications services to ITC^DeltaCom, its affiliates and to ITC^DeltaCom end users.

4 Issue 31: Are New EELs Subject to Local Use Restrictions

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5 Q: WHAT IS ITC^DELTACOM'S POSITION REGARDING WHETHER

6 NEW EELs ARE SUBJECT TO LOCAL USE RESTRICTIONS

ITC^DeltaCom asserts that "new" EELs as opposed to converted EELs 7 A: are not subject to local use restrictions. The FCC's Supplemental Order 8 Clarification and ITC^DeltaCom's current contract clearly provide that 9 only special access conversions to EELs are subject to the "safe harbor" 10 11 requirements and the audit provisions described in the Supplemental 12 Order Clarification. The FCC's sole claimed purpose in adopting these "temporary" restrictions on EEL conversions was a concern that the 13 14 ILECs' embedded base of special access circuits would quickly and entirely be converted to UNE combinations. This Commission should be 15 mindful also that the "embedded base" of ILEC special access circuits 16 17 the Commission sought to preserve-pending further analysis of other 18 factors such as the effects of conversions on universal service-was the special access circuit base as of three years ago. Since that time, 19 BellSouth's special access revenues have only grown, and have not 20 21 receded. For example, BellSouth's Interstate Access Revenues grew from approximately \$3.9 billion in 1999 to \$4.3 billion in 2001. (FCC's 22 23 ARMIS Report 43-01.) In this respect, the pernicious effect of the local 24 use restrictions on local service competition has only spread. There is

certainly no public interest reason for this Commission to extend these
 anticompetitive restrictions—which artificially inflate the costs of
 BellSouth's local and long distance competitors, and the prices paid by
 Florida consumers.

6 In fact, there is good reason for this Commission to eliminate these illadvised restrictions on the use of EEL combinations given the FCC's 7 8 recent Triennial Review decision. In the press release and attachment released on February 20, 2003, the FCC indicates that it has decided to 9 10 eliminate its local usage-based restrictions in favor of "eligibility criteria" that are architecturally-based and designed to ensure that carriers 11 12 providing local service are not denied access to the EEL combination. 13 (See FCC's February 20, 2003 Attachment to Press Release at 3). The new "eligibility criteria" will not be limited to "new" EEL combinations 14 15 either, but will also apply to conversions of existing special access 16 conversions.

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ITC^DeltaCom recommends that the most prudent course for the
Commission, pending release of the FCC's written order, is to reject
BellSouth's plea to extend the application of the existing, and recently
repudiated, anticompetitive local use restrictions to new service
arrangements.

23

1 Issue 33: Special Access Conversion to EELs

Q: WHAT IS ITC^DELTACOM'S POSITION REGARDING SPECIAL
 ACCESS CONVERSION TO EELS – SHOULD A BLANKET
 CERTIFICATION UNDER ALL THREE SAFE HARBORS BE
 AVAILABLE?

6 A: In some cases the conversion from special access to UNE combination 7 can fall under more than one safe harbor. ITC^DeltaCom should be able 8 to use each and every safe harbor, if applicable. Furthermore, there is 9 nothing in the FCC's Supplemental Clarification Order that suggested, 10 recommended, or required competitive carriers to certify with specificity 11 for each special access circuit, in advance, under which safe harbor they 12 were seeking to convert the circuit. The Commission only required that 13 the requesting carrier had to certify that the circuit in guestion met one of 14 the safe harbors. The FCC also, however, stated that, upon certification 15 by the requesting carrier, the ILEC was required to convert the circuit. 16 The FCC specifically prohibited ILECs from engaging in "pre-conversion" 17 audits of the requesting carriers' certifications.

18

A requirement such as the one BellSouth suggests—that a requesting carrier certify with specificity for each circuit being converted—serves no useful purpose and is conceptually antithetical to the FCC's admonition against "pre-provisioning" audits. In addition, requiring certification with specificity for each circuit allows BellSouth to receive an unnecessary

and improper amount of information about its competitors' business 1 2 activities and retail service arrangements. Precisely how much of a retail 3 customer's local traffic a competitive carrier is providing is of no import to 4 the only legal requirement a requesting carrier must satisfy: that it certify 5 it is providing a "significant" amount of local service to an end-user and 6 that they qualify under one of the enumerated safe harbors. Finally, 7 while BellSouth's request would have been appropriately rejected by the Commission even if the local use restrictions were to remain in place, 8 9 given the FCC's own repudiation of these restrictions, it would be a 10 frivolous waste of the Commission's resources to consider the merits of 11 imposing another layer of restrictions on top of restrictions the FCC has 12 already deemed to be inappropriate.

13

14 Issue 34: Audits – Reimbursement Issues

Q: WHAT IS ITC^DELTACOM'S POSITION REGARDING WHETHER ITC^DELTACOM SHOULD BE REQUIRED TO REIMBURSE BELLSOUTH FOR THE FULL COST OF AN AUDIT AND WHAT IS

18 YOUR RECOMMENDATION TO THE ARBITRATION PANEL?

A: ITC^DeltaCom's position is that under no circumstances should
BellSouth be allowed to recover more than 50% of the cost of an audit
and that no cost recovery would be triggered unless the audit results
indicate greater than 25% of non-compliance on substantive issues. To

23 recover audit expenses, BellSouth would have to petition the

1		Commission for approval based on the greater than 25% standard. This
2		process will allow the Commission to review the audit findings as well as
3		input from ITC^DeltaCom to determine if expense recovery is appropriate
4		and at what level. Allowing BellSouth to recover audit expense based on
5		insignificant non-compliance would result in unnecessary audits and
6		related costs that would ultimately be borne by consumers.
7		
8		ITC^DeltaCom recommends the adoption of the 25% non-compliance
9		standard with a 50% cap on expense recovery and an appropriate
10		Commission review process.
11		
12		
13	lssue	e 42: Audits of PIU/PLU
14	Q:	WHAT IS ITC^DELTACOM'S POSITION REGARDING AUDITS OF
15		PIU/PLU – SPECIFICALLY, SHOULD ITC^DELTACOM HAVE TO PAY
16		FOR THE AUDIT IF FACTORS ARE MORE THAN 20%
17		OVERSTATED?
18	A:	No. ITC^DeltaCom rejects BellSouth's position that ITC^DeltaCom must
19		pay for the full costs of a PIU/PLU audit if the factors are more than 20%
20		overstated. ITC^DeltaCom's position with regard to this issue is the
21		same as with regard to Issue No. 34, and my testimony regarding that
22		issues is incorporated here by reference.
23		

1	lssue	e 45: Switched Access Charges Applicable to BellSouth
2	Q:	WHAT IS ITC^DELTACOM'S POSITION REGARDING SWITCHED
3		ACCESS CHARGES APPLICABLE TO BELLSOUTH?
4	A:	ITC^DeltaCom's position is that any language in the agreement that
5		requires ITC^DeltaCom to pay access charges, or access charge rates
6		by reference to BellSouth access tariffs, should be reciprocal and that
7		ITC^DeltaCom should be able to charge BellSouth pursuant to
8		ITC^DeltaCom's access tariffs under like circumstances.
9		
10		ITC^DeltaCom recommends the adoption of language that ensures the
11		reciprocity of billing for services performed.
12		
13	lssue	e 58: Unilateral Amendments to the Interconnection Agreement
14	Q:	WHAT IS ITC^DELTACOM'S POSITION REGARDING UNILATERAL
15		AMENDMENTS TO THE INTERCONNECTION AGREEMENT?
16	A:	BellSouth desires to incorporate their Guides, documents written by
17		BellSouth without any regulatory oversight or input from the industry, into
18		the interconnection agreement. BellSouth would be able to modify these
19		"Guides" at any time without approval or input from ITC^DeltaCom, any
20		other carrier, or this Commission and then apply them to ITC^DeltaCom.
21		
22		One party to a contract cannot unilaterally make changes that affect the
23		other party. ITC^DeltaCom's position is that any reference to a

1 document or source must be clearly defined at a date certain or the 2 document must be included as an attachment to the agreement. Any 3 changes to that document that would have a material impact on 4 ITC^DeltaCom or cause ITC^DeltaCom to incur additional expense must 5 be mutually agreed to by the parties. BellSouth would prefer to be in the position of being able to arbitrarily alter the terms of the contract without 6 7 ITC^DeltaCom's knowledge and or approval. ITC^DeltaCom 8 recommends that BellSouth be prohibited from referencing incorporating 9 documents or sources or making changes to those documents except as 10 agreed to by ITC^DeltaCom.

11

12 Issue 59: Payment Due Date

13Q:WHAT IS YOUR POSITION REGARDING PAYMENT DUE DATES14AND WHAT IS YOUR RECOMMENDATION TO THE ARBITRATION

15 **PANEL?**

16 A: ITC^DeltaCom's position is that the payment due date for BellSouth 17 invoices be no sooner than 30 days from ITC^DeltaCom's receipt of the invoice. Given the availability and use of electronic invoicing, this is a 18 reasonable due date based on the general commercial practice of 30-19 day due dates. Utilizing the received date as the starting point for the 30 20 21 days is critical because BellSouth has an extensive record of late or 22 delayed billing. Although BellSouth has continued to work on correcting billing problems including late billing, ITC^DeltaCom should not be 23

1 required to compensate for deficiencies in BellSouth's billing systems.

2 Moreover, ITC^DeltaCom's record of prompt payment should not be

3 unfairly impacted by unrealistic due dates on late-delivered invoices.

4

5 ITC^DeltaCom recommends adoption of a billing due date standard of 30
6 days from receipt of the invoice.

7

8 Issue 60: Deposits

9 Q: WHAT IS ITC^DELTACOM'S POSITION REGARDING DEPOSITS,

10 AND WHAT IS YOUR RECOMMENDATION TO THE ARBITRATION

11 **PANEL**?

12 The deposit language should be reciprocal because BellSouth does pay A: 13 for certain services performed by ITC^DeltaCom and furthermore should pay for work performed by ITC^DeltaCom on BellSouth's behalf. If a 14 party has a good payment history, no deposit should be required. 15 Therefore, BellSouth's resistance to accept the terms it wishes to impose 16 17 on ITC^DeltaCom is truly puzzling, as it seems solely calculated to enable BellSouth to employ, with no consequences attached, a strategy 18 of bad-faith non-payment as a supplement to its already-formidable 19 market power. As I stated previously, ITC^DeltaCom is willing to 20 21 acknowledge that a failure to pay undisputed bills in a timely manner can form the reasonable basis for additional assurance of payment to the 22 billing party. It is disappointing that BellSouth refuses to commit to a 23

reasonable, reciprocal commercial relationship, and has thereby chosen
 to waste this Commission's resources on a request that has no legitimate
 basis.

5 What is equally unreasonable is BellSouth's insistence that

ITC^DeltaCom, after years of timely payment to BellSouth for wholesale
services, should be required to provide even greater payment assurance
to BellSouth at ITC^DeltaCom's expense.

9

4

To justify increasing the burden on ITC^DeltaCom, for BellSouth's 10 11 benefit, BellSouth claims that the telecommunications market has become more "risky" and that BellSouth's obligation to provide wholesale 12 13 services to requesting carriers exposes it to even more risk. While this 14 argument may attract some interest, when coupled with BellSouth's casual empiricisms regarding the overall state of the industry, its premise 15 16 fails to withstand scrutiny. For this reason, the FCC recently, and 17 correctly, rejected the requests of BellSouth and other ILECs to demand increased deposit requirements under their interstate services tariffs. 18 (See, In the Matter of Verizon Petition for Emergency Declaratory and 19 Other Relief, WC Docket No. 02-202, Policy Statement, Rel. December 20 21 23, 2002 ["Policy Statement"]).

22

1	In its Policy Statement, the FCC concluded that "the risk posed by
2	uncollectibles may not be as great as alleged by certain carriers." (Policy
3	Statement, ¶ 14.)
4	While certain factors may reasonably precipitate accelerated billing and
5	collection cycles, the FCC nonetheless maintained the status quo with
6	respect to deposit requirements, explaining, "[w]e do not believe,
, 7	however, that additional deposit requirements are warranted at this time."
8	(ld.)
9	
10	In justifying its decision not to require additional deposit requirements,
11	the FCC noted that "incumbent LECs operating under price caps
12	normally are considered subject to both the benefits and burdens of
13	unconstrained earnings." (Id. at ¶ 18).
14	For example, the FCC contrasted the extraordinary returns earned by
15	incumbents in the "crisis" year 2001which for BellSouth was 19%with
16	their more "ordinary" (although still high) returns in 1990—in which
17	BellSouth earned a 13% rate of return on interstate services. (Policy
18	Statement at \P 18 (internal citations omitted)). The FCC's ARMIS data is
19	required to be reported by April 1 of the following year, so as of the time
20	this testimony was written, 2001 was the last year for which data were
21	available.
22	

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1 To further test the premise that BellSouth has exaggerated its exposure 2 from its obligation to wholesale services as a common carrier, 3 ITC^DeltaCom looked at the ARMIS data reported by BellSouth on report 4 43-04, which is BellSouth's interstate access data, net of all non-5 regulated revenues and associated uncollectibles. The data is 6 disaggregated into total interstate network access revenue and uncollectibles (column d, rows 4014 and 4040) and total special access 7 8 revenue and associated uncollectibles (column o, rows 4014 and 4040). 9 10 According to the FCC's ARMIS data, in 2001 BellSouth had uncollectible 11 revenues of approximately \$68 million on total access service revenues of approximately \$4.5 billion, for an uncollectible revenue percentage of 12 13 around 1.5% of revenues. While this rate is approximately double the 14 year 2000 rate of .76%, the overall uncollectible rate is still extremely 15 low. If we consider special access in isolation, because this is the primary access service that ITC^DeltaCom uses, the numbers get even 16 17 lower still. For 2000, BellSouth had uncollectible revenues for special

access of \$1.5 million over total special access revenues of \$1.2 billion,
leaving an uncollectible revenues rate of .13%. In 2001, that number did
increase substantially, in percentage terms, to uncollectible revenues of
\$11.4 million on total special access revenues of \$1.8 billion, or .62% of
total special access revenues.

23

1 In other words, 62 cents out of every \$100 billed was uncollectible. This 2 figure, low as it is, should not, in any event, be considered a "loss" for 3 BLS. Because BLS is in no way capacity-constrained, it is not as if these 4 \$11.4 million in sales represented sales to non-paying customers that 5 could have been made to more credit-worthy customers. The "risk" that BellSouth faces as a wholesale carrier, however, is better appreciated 6 7 when compared to unregulated wholesale telecommunications service 8 providers.

9

10 To get a better sense, in relative terms, for the "risk" faced by BellSouth 11 versus competitive carriers, we have to use a slightly "rougher" data set 12 than that available on ARMIS, but we can still get a relative idea from 13 publicly filed data by comparing a "snapshot" of various carriers at the 14 end of their fiscal years. By comparing accounts receivable allowances 15 for doubtful accounts to overall accounts receivable, we can get a sense 16 of each carrier's bad debt exposure at the point when the balance sheet 17 data were collected. These data are not an accurate depiction of the 18 true scope of uncollectible revenues for any one firm, because, as noted 19 above, uncollectible revenue is normally an expense item that is part of 20 the "Sales, General, & Administrative" expense line on an income 21 statement. So, while this data is only a snapshot of each firm's 22 estimated allowance for uncollectible accounts out of total current 23 accounts receivable, it is still clear that BellSouth faces lower business

1	risks than most con	npetitive carriers who have	a similarly high degree of
2	exposure to carrier	customers. For compariso	n purposes,
3	ITC^DeltaCom chos	se to compare Level 3 Con	munications ("LVLT"), a
4	long-haul wholesale	e transport provider, NEON	Communications
5	("NOPT"), a local m	etro wholesale carrier, Tim	e Warner
6	Telecommunication	ns ("TWTC"), a metro whole	esale and large enterprise
, 7	retail competitor, W	/orldCom ("WCOM"), a loca	al, long distance, voice and
8	data integrated car	rier, which provides both lo	cal and long-haul
9	wholesale and reta	il services, and XO Commu	inications ("XOXO"), a
10	local and long-haul	broadband provider, servir	ng both enterprise and
11	wholesale custome	rs. These numbers are tal	en from the carriers "10-K"
12	Annual Reports file	d with the SEC.	
13			
14		2001	2000
15	Company	A/R Allowance/ Net A/R	A/R Allowance/ Net A/R
16			
17	BLS	9.1%	7.3%
18	LVLT	20.6%	6%
19	NOPT	16.2%	13.6%
20	TWTC	38%	21.5%
21	WCOM	20.4%	22.5%
22	ΧΟΧΟ	15%	11.6%

1 BellSouth cannot reasonably or rationally justify requiring greater deposit requirements from ITC^DeltaCom. ITC^DeltaCom's long-term payment 2 3 history with BellSouth is excellent. Additionally, BellSouth faces very low 4 aggregate financial risk from its obligation to provide wholesale services—especially when compared with telecommunications service 5 providers with less market power. Finally, it is compelling that the FCC 6 considered and rejected similar requests from BellSouth only five months 7 8 ago. 9 ITC^DeltaCom's proposed deposit parameters provide a reasonable 10 balance between each company's need to mitigate risk of non-payment 11 and protection from demands for unnecessary and financially 12 burdensome deposits. ITC^DeltaCom recommends the adoption of the 13 following proposed deposit parameters that are reciprocal and consistent 14 with the FCC policy on deposits: 15 16 **Existing Customer Definition:** 17 18 Any customer with an existing business relationship with 19 BellSouth. 20 21 **New Customer Definition:** 22 An entity that has had no prior business relationship with 23 BellSouth including the past relationship of a prior entity 24 that makes up at least 30% of the equity of the successor 25 enterprise. 26 27

1	Bill Due Date, Notice and Cure Intervals:
2 3 4 5 . 6 7 8	The Due Date for payment is thirty (30) days from receipt of the invoice. Late payment charges accrue after the Due Date. Notice of delinquency will be provided ten (10) days after Due Date, and the billed party will have fifteen (15) days from such notice to cure.
9	Late Payment Definition:
10 11 12	Payments are considered late if not postmarked or wire transferred on or before the Due Date.
13	Poor Payment History Definition:
14 15 16 17 18	If greater than 10%, net legitimate disputes, of the average of the last twelve months invoiced charges is outstanding 30 days after Due Date, the Billing Party may utilize the remedies listed below assuming the notice was provided and Billed party failed to cure.
19 20	Liquidity Standard:
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38	EBITDA positive 12-month LTM basis excluding any nonrecurring charges or special restructuring charges. "EBITDA" means, for any period, the sum, determined on a Consolidated basis, of (a) net income (or net loss) after eliminating extraordinary and/or non recurring items to the extent included in net income (except as provided in this definition), (b) interest expense, (c) income tax expense, (d) depreciation expense, (e) amortization expense, (f) the aggregate of all non-cash charges deducted in arriving at net income in clause (a) above, including, but not limited to, asset impairment charges, (g) any restructuring charges (h) all restructuring charges incurred under or in connection with the Plan of Reorganization, in each case of the Parent and its Subsidiaries, determined in accordance with GAAP for such period (including, without limitation, Emerging Issues Task Force Issue 94-3 and Statement of Financial Accounting Standards No. 146).
38 39 40 41 42 43	Bond Rating is triple C or worse. Upon notice of a material default of a bank (or other loan provider's) debt covenant and upon the Billed Party's failure to either cure or obtain a waiver from such default within 20 days of such notice, the Billing Party may utilize

1 2 3		the remedies listed below unless the Billed Party has ample liquidity to fund the accelerated obligation.
3 4 5		Remedies if fail Late Payment or Liquidity Standards:
6		Accelerated Payment Schedule
7 8 9 10 11		Billed Party is required to pay half within 15 days and other half within 30 days. Billing Party may designate up to 5 cycles. Billed Party has (5) business days to cure if missed an accelerated payment.
12 13		If Billed Party has not cured within 5 Business Days then:
14		Partial Deposit
15 16 17 18 19		Billing Party may require a 1/2 month deposit for services billed in arrears on a normal billing cycle and 1/4 month deposit for services billed in advance subject to the 90% standard described and upon making the deposit, the normal payment schedule applies.
20 21		Full Deposit
22 23 24 25		If fail to provide deposit and after 15 day notice, then a 2 month deposit for services billed in arrears and a one month deposit on services billed in advance is due within thirty days.
26 27		Deposit Refund:
28 29 30 31 32 33 34		A deposit shall be refunded with accrued interest following a period of six months prompt payment. In the case of a cash deposit, for the period the deposit is held, the customer shall receive simple interest at the rate of one percent per month (.000329 per day) or 12 percent annually.
35	<u>Issue 62: Li</u>	mitations on Back Billing
36	Q: WHAT	IS ITC^DELTACOM'S POSITION REGARDING LIMITATIONS
37	ON BA	ACK BILLING, AND WHAT IS YOUR RECOMMENDATION TO
38	THE A	RBITRATION PANEL?

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A: 1 ITC^DeltaCom's position is that back billing should be limited to 90 days 2 between carriers. Currently, the Commission does not have a rule or 3 regulation regarding backbilling between carriers. Ninety days provides ample time for the rendering of correct invoices and is being proposed as 4 5 a reciprocal requirement. Back billing for extended periods of time 6 exposes both companies to the problem of not being able to establish 7 accurate cost structures for the pricing of retail services. Moreover, back 8 billing based on revisions in policy and or changes in the interpretation of 9 rules or regulation make it difficult for the billed party to challenge the new or increased charges. Data that is readily available during a 90 day 10 11 period may no longer be available over extended back billing periods. 12 Although longer back billing periods may be reasonable for retail services, the retail standard should not be used for wholesale invoices. 13 14 As one example, ITC^DeltaCom received notice from BellSouth on 15 March 21, 2003 regarding backbilling for daily usage file ("DUF") records 16 17 provided in February of 2000. See confidential correspondence attached 18 as Exhibit JW-1. 19 20 As it stands, ITC^DeltaCom has received or expects to receive 21 backbilled invoices for services provided in February 2000. Obviously, 22 ITC^DeltaCom's ability to operate as a competitor against BellSouth in the local market is in severe jeopardy when BellSouth sends notification 23

1		that it will be sending billing for approximately \$550,000 for ODUF/ADUF
2		records provided from February of 2000 to November of 2001.
3		Certainly, ITC^DeltaCom cannot now go back to its retail customer base
4		in Florida and assess charges that are more than 12 months old.
5		
6		ITC^DeltaCom requests a reciprocal back billing period not to exceed 90
7		days.
8		
9	lssu	e 63: Audits – Pick and Choose
10	Q:	WHAT IS ITC^DELTACOM'S POSITION REGARDING BELLSOUTH'S
11		REFUSAL TO ALLOW ITC^DELTACOM TO PICK AND CHOOSE
12		BILLING AUDIT LANGUAGE FROM ATTACHMENT 7 AND WHAT IS
13		YOUR RECOMMENDATION TO THE ARBITRATION PANEL?
14	A:	BellSouth has recently adopted a position that pick and choose rules do
15		not apply to billing language by asserting that billing is not a service
16		under section 251. ITC^DeltaCom's position is that the pick and choose
17		rule applies to all contract provisions and specifically in the case of billing
18		language. Billing has long been considered a service as normal practice
19		in the industry and we believe BellSouth's position is without merit.
20		
21		Furthermore, as I noted in my overview of the Act's nondiscrimination
22		requirements, the FCC has consistently held that access to OSS
23		functionalities (of which, billing is one) are a critical element of providing

nondiscriminatory access to UNEs under Section 251(c)(3). This has 1 2 been a general requirement applicable to all ILECs under the Act. With 3 respect to the RBOCs, like BellSouth, the FCC has further, and 4 consistently, held "[d]eploying the necessary OSS functions that allow 5 competing carriers to order network elements and combinations of 6 network elements and receive the associated billing information is critical 7 to provisioning those network elements." (Ameritech Michigan 271 Order 8 ¶ 160 (emphasis added). See also, Verizon Pennsylvania 271 Order ¶ 9 15 ("[c]onsistent with prior section 271 orders, a BOC must demonstrate 10 that it provides competing carriers with wholesale bills in a manner that gives competing carriers a meaningful opportunity to compete." (internal 11 12 citations omitted)).

13

14Thus, consistent with settled principles of nondiscriminatory access to15UNEs as well as BellSouth's continuing Section 271 obligations in this16state, ITC^DeltaCom recommends that BellSouth's prohibition on pick17and choose—with respect to carrier billing services—be denied.

18

19 Q: DOES THIS CONCLUDE YOUR DIRECT TESTIMONY?

20 A: Yes.

EXHIBIT JW-1

IS

PROPRIETARY