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Michael W. Tye Sr. Attorney

February 21, 1996

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Mrs. Blanca S. Bayo, Director Division of Records and Reporting Florida Public Service Commission 2540 Shumard Oak Boulevard Tallahassee, Florida 32399-0850

> Re: Docket No. 950984-TP MFS/GTE & United-Centel

Dear Mrs. Bayo:

Enclosed for filing in the above referenced docket ACK are an original and fifteen (15) copies of the Rebuttal AFA _____ Testimony of Joe Gillan on behalf of AT&T.

> Copies of the foregoing are being served on all parties of record in accordance with the attached Certificate of Service.

> > Yours truly,

Michael W. Tye

SEC 1. Attachments WAS _____

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cc: J. P. Spooner, Jr. Parties of Record

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CERTIFICATE OF SERVICE

DOCKET NO. 950984-TP

I HEREBY CERTIFY that a true copy of the foregoing has been furnished by U. S. Mail or hand-delivery to the following parties

21st day of February of record this 1996:

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Michael W. Tye

BEFORE THE

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FLORIDA PUBLIC SERVICE COMMISSION

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In re: Resolution of Petition(s) to Establish Nondiscriminatory Rates, Terms, and Conditions for Resale Involving Local Exchange Companies and Alternative Local Exchange Companies Pursuant to Section 364.161, Florida Statutes

Docket No 950984-TP MFS/ GTE and Sprint February 21, 1996

REBUTTAL TESTIMONY OF

JOSEPH GILLAN

ON BEHALF OF

AT&T COMMUNICATIONS OF THE SOUTHERN STATES, INC.

1		Introduction
2		
3	۵.	Please state your name and business address.
4		
5	Α.	My name is Joseph Gillan. My business address is P.O. Box
6		541038, Orlando, Florida 32854.
7		
8	Q.	What is your occupation?
9		
10	Α.	I am an economist with a consulting practice specializing in
11		telecommunications. My clients span a range of interests and

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1		have included state public utility commissions, consumer advocate
2		organizations, local exchange carriers, competitive access
3		providers, and long distance companies.
4		
5	Q.	Please briefly outline your educational background and related
6		experience.
7		
8	Α.	I am a graduate of the University of Wyoming where I received
9		B.A. [1978] and M.A. [1979] degrees in economics. My graduate
10		program concentrated on the economics of public utilities and
11		regulated industries with course work emphasizing price theory
12		and statistics. During graduate school, I served an internship with
13		Mountain Bell in its Demand Analysis Group modeling the
14		residential demand for local service.
15		
16		In 1980, I joined the Illinois Commerce Commission where I had
17		responsibility over the policy content of Illinois Commission filings
18		before the U.S. District Court and the Federal Communications
19		Commission; provided staff testimony in various Commission
20		proceedings concerning the divestiture agreement (e.g., the
21		design of LATA boundaries for Illinois, and post-divestiture rate
22		levels for AT&T and Illinois Bell), and the original access charge
23		plan to replace both interLATA and intraLATA settlements

		and the state Commission I control on the state
1		procedures. While at the Commission, I served on the staff
2		subcommittee for the NARUC Communications Committee and
3		was appointed to the Research Advisory Council overseeing
4		NARUC's research arm, the National Regulatory Research Institute.
5		
6		In 1985 I left the Commission to join U.S. Switch, a venture firm
7		organized to develop interexchange access networks in partnership
8		with independent local telephone companies. At the end of 1986,
9		I resigned my position of Vice President-Marketing to begin a
10		consulting practice. Since then I have advised a variety of clients
11		ranging from state public utility commissions, consumer
12		advocates, interexchange carriers, competitive access providers,
13		cable television companies and local exchange carriers. I currently
14		serve on the Advisory Council for New Mexico State University's
15		Center for Regulation.
1 6		
17	۵.	On whose behalf are your testifying in this proceeding?
18		
19	Α.	I am testifying on behalf of AT&T Communications of the Southern
20		States, Inc. (AT&T).
21		
22	۵.	What is the purpose of your rebuttal testimony?
23		

I	Α.	The purpose of my rebuttal testimony is two-fold. First, I respond
2		to the <i>pricing</i> proposals of GTE and United Telephone with respect
3		to the network elements that MFS has requested. Significantly, in
4		the time since GTE and United filed their testimony, the
5		Telecommunications Act of 1996 (Federal Act) was passed by
6		Congress and signed into law by President Clinton. This act
7		clearly establishes GTE and United's obligations to provide the
8		network elements requested by MFS, and articulates the pricing
9		standard that must be used to review the reasonableness of their
10		proposed rates. Even a cursory review of GTE and United's
11		testimonies demonstrates that their proposed pricing approaches
12		are inconsistent with this new law.
13		
14		Second, my rebuttal testimony briefly addresses the network
15		elements that United and GTE propose to offer and concludes that
16		their proposals are insufficient for local competition to develop.
17		This section of my testimony also reminds the Commission that
18		the MFS request is only the beginning of the process of
19		introducing local competition. As I testified in a similar proceeding
20		concerning BellSouth, the "unbundling" and "interconnection"
21		requested by MFS while important can be expected to provide
22		a modest opportunity for competitive entry, almost certainly
23		limited to metropolitan areas, and that significant steps will still be

1		necessary to make local competition a reality for most Florida
2		consumers. Meaningful exchange competition will not develop
3		unless a complete menu of network elements, specifically designed
4		to be combined by other carriers into competitive local exchange
5		and exchange access services, are introduced as required by
6		federal law.
7		
8		The New Federal Statute
9		
10	Q.	Which sections of the new federal law are most relevant to this
11		proceeding?
12		
13	Α.	The principal questions before the Commission in this proceeding
14		are: (1) should GTE and United provide the network elements
15		requested by MFS, and (2) how should they be priced? The new
16		law affirmatively addresses both questions, imposing a clear duty
17		on incumbent LECs to make their networks available to rivals, at
18		prices based on underlying costs.
19		
20		Section 251(c)(3) of the federal act states that each incumbent
21		LEC has:

1	The duty to provide, to any requesting telecommunications carrier
2	for the provision of a telecommunications service,
3	nondiscriminatory access to network elements on an unbundled
4	basis at any technically feasible point on rates terms and
5	conditions that are just, reasonable, and nondiscriminatory in
6	accordance with the requirements of this section and section
7	252.
8	
9	Further, the law defines the pricing standard to be used by State
10	Commissions evaluating the reasonableness of the rate charged for
11	any network element in Section 252(d)(1):
12	
13	Determinations by a State commission of the just and
14	reasonable rate for network elements for
15	purposes of subsection (c)(3)
16	
17	(A) shall be
18	
19	(i) based on the cost (determined
20	without reference to a rate-of-return or other
21	rate-based proceeding) of providing the
22	interconnection or network element
23	(whichever is applicable), and

1		(B) may include a reasonable profit.
2		
3		The primary issue before the Commission in this proceeding is
4		whether the pricing recommendations of GTE and United are based
5		on cost as required by this section.
6		
7	Q.	What definition of cost do you believe is required by the statute?
8		
9	Α.	There are two basic approaches to defining costs: (1) costs
10		determined by fully-distributed, rate-base accounting, and (2)
11		economic costs reflecting the direct forward-looking resource cost
12		to provide a good, service or, in this case, network element.
13		
14		This Commission has already flatly and unequivocably
15		rejected the use of fully-distributed rate-base costing analysis:
16		
17		Upon consideration, we find that fully distributed
18		cost is not an appropriate cost standard for use in
19		the telecommunications industry, for detecting
20		cross-subsidy or for any other purpose.
21		Order 910757-TP, page 10, emphasis added.
22		
23		Now, federal telecommunications policy echoes with the same

1		conclusion. This law makes clear that rival carriers are entitled to
2		use the LEC network to provide their services, compensating the
3		LECs for the resource costs incurred, plus a reasonable profit.
4		
5	Q.	Is it reasonable to establish carrier-prices based on economic
6		resource costs?
7		
8	Α.	Yes. Although the legal obligation makes such a policy
9		determination unnecessary, the Commission should appreciate that
10		this policy is most likely to yield the greatest choice and benefits
11		to Florida consumers. To maximize competition that is, to
12		promote an environment that will present Florida consumers with
13		the greatest diversity of pricing plans, calling options, and service
14		features it is important that the underlying exchange network be
15		available to all providers of exchange services on the same terms,
16		conditions and prices. If all providers have access to the
17		monopoly exchange network on equivalent terms, then
18		competition has a better chance to flourish along the remaining
1 9		dimensions of service, bringing to consumers the full potential of
20		the network.
21		
22	۵.	How does the new law assure that all providers have access to the
23		exchange network on equivalent terms?

1	Α.	There are only two ways to assure that all providers have access
2		to a monopoly network on equivalent terms. The first is to
3		prohibit the monopoly from offering competitive services at all.
4		This was the basic approach that underlaid divestiture; for obvious
5		reasons I am not recommending that action here.
6		
7		In the absence of such structural protection, however, the only
8		viable mechanism is to establish the price of the underlying
9		monopoly component at its economic resource cost. The effective
10		price of the monopoly network to GTE and United is the network's
11		long run incremental cost. Regulatory tools cannot change this
12		fundamental fact. So that all providers face the same effective
13		cost for the use of a network component, the price charged other
14		carriers must be based on the economic resource cost of the
15		element in question.
16		
17		United/Centel's Proposal
18		
19	Q.	How does United/Centel propose to price the network elements
20		(loops) requested by MFS?
21		
22	Α.	United (like GTE) proposes that its existing special access tariff be
23		used when a carrier purchases network elements; in particular, the

1		loop to a subscriber premise.
2		
3	Q.	Does United/Centel's proposal satisfy the cost-based pricing
4		standard?
5		
6	Α.	No, it does not appear so. United's sole cost justification
7		underlying these prices is a single sentence in Mr. Poag's
8		testimony (page 3) that the prices exceed incremental cost,
9		including a contribution to the company's other costs. No analysis
10		was provided, however, to document the magnitude of this
11		deviation from cost-based rates. Nor did Mr. Poag attempt to
12		explain the excess charge as providing "reasonable profit" an
13		unlikely occurrence inasmuch as incremental cost analyses
14		typically already include the profit necessary to attract and retain
15		investment capital. Given the length of explanation offered by Mr.
16		Poag in his attempt to justify the deviation from cost-based rates,
17		however, one would conclude that these additional charges are not
18		trivial.
19		
20	۵.	What explanation does Mr. Poag offer to justify deviating from
21		cost-based rates?
22		

23 A. The principal justification is that United/Centel would receive less

1		revenue as customers shift to other local providers than they
2		receive today as a monopoly. Yet, this is precisely the manner in
3		which competitive markets work.
4		
5	۵.	Is it reasonable to charge rivals only for the costs they cause
6		United/Centel to incur?
7		
8	Α.	Yes. The fact of the matter is that all firms including those who
9		will provide services using network elements obtained from
10		United/Centel also incur common costs that must be recovered
11		from their customers in order to provide service. Prohibiting
12		United from charging its rivals these costs does not prevent their
13		recovery; it simply requires that they be recovered in the same
14		manner as its rivals recover those costs, through the prices of
15		services which both United and its competitors provide.
1 6		
17		In a competitive environment, there is no entitlement to
18		guaranteed revenues; the carrier-pricing standard in the new law
19		unambiguously divorces the definition of cost from United's
20		"revenue requirement". The law does not contain a convenient
21		exception to this principle that would permit United/Centel to
22		deviate from cost-based rates to recover contribution (beyond a
23		reasonable profit if not already considered in the cost analysis).

1		GTE's Pricing Proposal
2		
3	۵.	Please describe GTE's pricing proposal.
4		
5	Α.	GTE sponsors testimony supporting two pricing methodologies.
6		First, GTE witness Dr. Duncan attempts to provide an "economic
7		rationale" for a pricing approach that would always leave GTE
8		indifferent to whether a customer obtained service from it or a
9		competitor (page 7). Dr. Duncan characterized this pricing
10		approach as satisfying a "fairness" criterion reflecting GTE's
11		perception of fairness as assuring that its revenues are unaffected
12		by competition.
13		
14		Even GTE, however, does not actually recommend that Dr.
15		Duncan's methodology be adopted by the Commission. Instead,
16		GTE (like United) recommends that the price of loop facilities be
17		set equal to its preexisting special access rates.
18		
19	Q .	Is Dr. Duncan's methodology consistent with the pricing standard
20		articulated in the new law?
21		
22	Α.	No. Dr. Duncan's methodology would price each network element
23		so that GTE's revenues are unaffected by a customer's decision to

1		use a competitor. To accomplish this objective, Dr. Duncan
2		proposes a pricing rule which would base the price of a network
3		element on its costs plus all the contribution the company would
4		have earned had it retained the customer itself. This standard
5		clearly exceeds the statutory requirement that network element
6		prices be set at cost plus a reasonable profit.
7		
8	۵.	Does GTE's alternative pricing recommendation correct this
9		concern?
10		
11	Α.	I have not had an opportunity to review the exhibits which Mr.
12		Trimble claims are proprietary and, as a result, am not able to offer
13		an opinion concerning the underlying cost-justification for these
14		rates. Assuming that I am provided an opportunity to review
15		GTE's underlying cost studies, I may be able to provide an opinion
16		on this issue at hearing.
17		
18		In no event, however, can the Commission sanction Dr. Duncan's
19		methodology, even if Mr. Trimble's rate levels (coincidentally)
20		satisfy the new law. Further, there is no rational basis in law or
21		policy to pursue Mr. Trimble's recommendation that the
22		Commission establish a fund to recoup GTE's costs associated
23		with motor vehicles, land, buildings, special vehicles, power,

1		etc (Trimble, page 10) in a "competitively neutral manner".
2		A truly "competitively neutral" fund would include all carriers' (and
3		consultant's) land, buildings, vehicles, etc If this is what Mr.
4		Trimble contemplated, then the Commission should reject the
5		suggestion as unnecessary and counterproductive. If not, and Mr.
6		Trimble is requesting that only GTE's costs be recovered from its
7		rivals in a "competitively neutral" fund an obvious oxymoron
8		then the Commission should quickly reject such notion
9		immediately.
10		
11		Network Elements Necessary for Local Competition
12		
12 13	Q.	Will network elements other than local loops be necessary for local
	Q .	Will network elements other than local loops be necessary for local competition to proceed?
13	Q.	
13 14	Q . A.	
13 14 15		competition to proceed?
13 14 15 16		competition to proceed? Yes. This narrow proceeding has as its principal focus the
13 14 15 16 17		competition to proceed? Yes. This narrow proceeding has as its principal focus the availability of local loops (and loop concentration capability). The
13 14 15 16 17 18		competition to proceed? Yes. This narrow proceeding has as its principal focus the availability of local loops (and loop concentration capability). The Commission should anticipate, however, that far more complete
13 14 15 16 17 18 19		competition to proceed? Yes. This narrow proceeding has as its principal focus the availability of local loops (and loop concentration capability). The Commission should anticipate, however, that far more complete requests to use the incumbent LEC's network (including switch
13 14 15 16 17 18 19 20		competition to proceed? Yes. This narrow proceeding has as its principal focus the availability of local loops (and loop concentration capability). The Commission should anticipate, however, that far more complete requests to use the incumbent LEC's network (including switch capacity, local call termination and access to administrative and
 13 14 15 16 17 18 19 20 21 		competition to proceed? Yes. This narrow proceeding has as its principal focus the availability of local loops (and loop concentration capability). The Commission should anticipate, however, that far more complete requests to use the incumbent LEC's network (including switch capacity, local call termination and access to administrative and support systems necessary to configure exchange network

The incumbent's exchange network -- consisting of local loops to 1 2 individual premises, local switching and an expansive interoffice 3 network web -- is simply too vast to replicate in the foreseeable 4 future. This is particularly true in Florida, which affirmatively 5 banned network deployment within so-called Equal Access 6 Exchange Areas (EAEAs) until 1992. Even if these regulatory policies had not been in place, however, it is important that the 7 8 Commission recognize the sheer magnitude of the pre-existing 9 network as it fulfills its obligations under the new law to open this 10 network to use by other providers. 11 12 The reality is that the pace of local competition will proceed only 13 as fast as the existing network is opened to other carriers to use to provide their services. Network duplication will take time. 14 15 Fortunately, the new federal law recognizes this circumstance and 16 requires that the existing exchange network be opened -- both as 17 individual components and in combination to create a complete 18 platform -- to other carriers for their use in providing services. 19 20 **Q**. Do GTE and United/Centel propose to fully open their exchange 21 networks? 22 23 Α. No, it does not appear that they do. For local competition to

1 succeed, it is important that the full ability of the local network be made available to all providers. This would include, for example, 2 loop facilities (discussed here), but also local switching capacity, 3 call termination and, just as importantly, access to operational 4 systems so that carriers may configure these network elements 5 6 into useful services. 7 The new federal law requires that network elements be made 8 available both individually and, significantly, in combinations that 9 10 enable rivals to provide local exchange and exchange access services, with Section 251(c)(3) imposing the following duty on 11 12 incumbent LECs: 13 An incumbent local exchange carrier shall provide 14 such unbundled network elements in a manner that 15 16 allows requesting carriers to combine such elements 17 in order to provide such telecommunications service. 18 19 GTE's testimony indicates that it intends to offer a switch-related 20 network element (Trimble, page 12), but that it does not expect 21 much demand. Quite the contrary, I would expect that an appropriately structured element for local switching capacity --22 23 enabling its purchaser to provide local exchange, and exchange

1		access services, including access to the full line of optional
2		features resident in the local switch should prove quite
3		successful as carriers seek combinations of network components
4		to form their own platforms.
5		
6	Q .	Are you recommending that the Commission order the availability
7		of additional network elements at this time?
8		
9	Α.	No, but I do believe that it is important for the Commission to
10		appreciate that additional actions opening incumbent facilities in
11		ways that multiple carriers may configure those facilities into local
12		exchange and exchange access services of their own design is
13		both contemplated by the federal law and necessary for local
14		competition to proceed.
15		
1 6		Quickly opening the local market to competition is particularly
17		important here where both GTE and United are free to offer long
18		distance services, accelerating the market's evolution to full
19		service competition. A full service market could see the end of
20		conventional distinctions. In its place, carriers may offer
21		consumers a complete package of services, with local exchange
22		service being a compulsory element of any basic package.
23		

Barriers to entering the long distance market have fallen as a result of a ten year competitive process that has resulted in a vibrant "wholesale" market for network services and capabilities. United is already the nation's third largest interexchange carrier, and GTE will benefit from the competitive supply of long distance platforms with its agreement with LDDS/Worldcom to offer services using that carrier's network.

9 For those customers who prefer to obtain all voice services as a package, the absence of competition for any element of the 10 11 package (i.e., exchange service) could distort competition. To 12 assure a competitive full service marketplace requires that barriers 13 to offering all the key ingredients of the basic package -- i.e., local and long distance services -- are comparably low so that 14 15 consumers benefit from as much competition in the full services 16 market tomorrow as they see in the long distance industry today.

17

18

8

Q. Please summarize your rebuttal testimony?

19

A. The passage of the Telecommunications Act of 1996 removes
 from this proceeding any debate concerning the appropriate pricing
 standard for judging the reasonableness of an incumbent LEC's
 charges to other carriers. These charges must be based on cost --

I		cost defined without reference to rate-base/rate-of-return
2		regulation.
3		
4		Neither United nor GTE attempted to justify its proposed rates for
5		unbundled loops using this standard; to the contrary, each
6		sponsored substantial testimony attempting to circumvent the
7		application of a cost-based test.
8		
9		Finally, the Commission should anticipate far more complete
10		requests by carriers seeking to use the incumbent network to
11		fashion their own services as the market moves towards full
12		competition.
13		
14	Q.	Does this conclude your rebuttal testimony?
15		
16	Α.	Yes.

Nancy H. Sims

._ . . .

David B. Erwin, Esq.

CERTIFICATE OF SERVICE

DOCKET NO. 950984-TP

I HEREBY CERTIFY that a true copy of the foregoing has been furnished by U. S. Mail or hand-delivery to the following parties of record this $2/s^4$ day of fibrum, 1996:

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