980986-TF

IN THE UNITED STATES DISTRICT COURT FOR THE NORTHERN DISTRICT OF FLORIDA

GTE Florida Incorporated,

Plaintiff,

Intermedia Communications Inc.; the Florida Public Service Commission; Joe A. Garcia, in his official capacity as Chairman of the Florida Public Service Commission; J. Terry Deason, in his official capacity as Commissioner of the Florida Public Service Commission; Susan F. Clark, in her official capacity as Commissioner of the Florida Public Service Commission; Julia L. Johnson, in her official capacity as Commissioner of the Florida Public Service Commission; E. Leon Jacobs, in his official capacity as Commissioner of the Florida Public Service Commissioner of the Florida Public Service Commission.

Defendants.

Civil Action No. 4: 99C V 337-RH

COMPLAINT OF GTE FLORIDA INCORPORATED FOR DECLARATORY AND INJUNCTIVE RELIEF

Nature of the Action

1. Plaintiff GTE Florida Incorporated ("GTEFL") brings this action for declaratory and injunctive relief against a decision of the Florida Public Service Commission ("FPSC") rendered pursuant to the federal Telecommunications Act of 1996, Pub. L. No. 104-104, 110 Stat. 56 (1996) ("the 1996 Act" or "the Act").

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- 2. The FPSC determination at issue here rests on a clear error of federal law. Intermedia Communications Inc. ("ICI") asked the FPSC to resolve the narrow issue whether Internet communications are "local" calls, and thus subject to "reciprocal compensation," or interexchange calls, and thus not subject to reciprocal compensation, for purposes of an interconnection agreement entered into between GTEFL and ICI pursuant to the 1996 Act. The FPSC correctly recognized that only local traffic is subject to reciprocal compensation, and that the FCC which has authority to administer the 1996 Act has determined that Internet calls are not local traffic. The FPSC nonetheless determined that Internet calls are local traffic, in violation of the FCC's conclusive determination to the contrary.
- 3. Through that error, the FPSC created a regulatory boundoggle that would confer a wholly unjustified windfall on ICI at the expense of GTEFL. Indeed, under the FPSC's ruling, defendant ICI could reap millions of dollars in payments from GTEFL merely by signing up Internet service providers ("ISPs") as local service customers even though ICI incurs only minimal expense to process calls made by GTEFL's subscribers to those ISPs.
- 4. Here is how: Under the 1996 Act, local exchange carriers must pay "reciprocal compensation" to one another when a customer of one carrier places a local call to a customer of another carrier. Reciprocal compensation works as follows: when a customer of Carrier A places a call to a customer of Carrier B in the same local calling area, Carrier A must pay Carrier B for terminating the call; by the same token, when a customer of Carrier B places a local call to a customer of Carrier A, Carrier B must pay Carrier A. These "reciprocal compensation" charges apply only to local calls; other compensation regimes apply to non-local calls. Critically, Internet calls differ from local calls in this regard not only in that they are interexchange rather than local, but also in that they tend to

be much longer, and are one-way: Internet users call ISPs to connect to the Internet, but ISPs do not call them back. Thus, if GTEFL had to pay per-minute reciprocal compensation charges to ICI for every minute that a GTEFL subscriber was connected to the Internet, the result would be a tremendous one-way flow of funds.

- 5. Indeed, the flow of payments to ICI under the FPSC's scheme would be so out of line with its costs that ICI would earn a substantial profit even if it offered local service to ISPs for free. In the meantime, GTEFL would incur substantial losses because, for a typical residential customer that calls an ISP, GTEFL would actually have to pay ICI more in reciprocal compensation than the entire monthly charge GTEFL collects from that customer. The 1996 Act neither contemplates nor tolerates such a perverse result.
- 6. Because the FPSC's ruling rests on plain errors of federal law, GTEFL is entitled to a declaration that the decision is unlawful. GTEFL is also entitled to an injunction preventing the defendants from seeking to enforce that determination and requiring the FPSC to order ICI to pay restitution and return all moneys that it unlawfully has received or might receive from GTEFL as a result of the FPSC's erroneous ruling, and/or an order requiring ICI to return those moneys itself.

Parties, Jurisdiction, and Venue

- 7. Plaintiff GTE Florida Incorporated is a Florida corporation with its principal place of business in Tampa, Florida. GTEFL is a common carrier that provides local telephone service in Florida, and it is a "local exchange carrier" under the 1996 Act.
- 8. Defendant Intermedia Communications Inc. is a Delaware corporation. On information and belief, ICI is a common carrier that provides local telephone service in Florida, and is a "local exchange carrier" under the 1996 Act.
- 9. Defendant the Florida Public Service Commission is an agency of the State of Florida. The FPSC is a "State commission" within the meaning of the 1996 Act.

- 10. Defendant Joe A. Garcia is Chairman of the FPSC. Chairman Garcia is sued in his official capacity for declaratory and injunctive relief only.
- 11. Defendant J. Terry Deason is a Commissioner of the FPSC. Commissioner Deason is sued in his official capacity for declaratory and injunctive relief only.
- 12. Defendant Susan F. Clark is a Commissioner of the FPSC. Commissioner Clark is sued in her official capacity for declaratory and injunctive relief only.
- 13. Defendant Julia L. Johnson is a Commissioner of the FPSC.

 Commissioner Johnson is sued in her official capacity for declaratory and injunctive relief only.
- 14. Defendant E. Leon Jacobs is a Commissioner of the FPSC.

 Commissioner Jacobs is sued in his official capacity for declaratory and injunctive relief only.
- 15. This Court has subject matter jurisdiction over this action pursuant to the judicial review provision of the 1996 Act, 47 U.S.C. § 252(e)(6), pursuant to 28 U.S.C. §§ 1331 and 1367(a), and pursuant to the doctrine of pendent jurisdiction.
- 16. Venue is proper in this district under 28 U.S.C. § 1391. Venue is proper under § 1391(b)(1) because the FPSC resides in this District. Venue is proper under § 1391(b)(2) because a substantial part of the events giving rise to this action occurred in this District, in which the FPSC sits.

The 1996 Act

17. Congress enacted the 1996 Act to promote competition in the provision of telephone service. Two sections of the Act are directly relevant in this case: sections 251 and 252, 47 U.S.C. §§ 251, 252. In those sections, Congress imposed certain

obligations on local telephone companies -- also known as local exchange carriers or LECs -- and established a mechanism for implementing those obligations.

- 18. In particular, section 251 of the Act requires established incumbent local exchange carriers ("ILECs") like GTEFL to "interconnect" their networks with the networks of new entrants like ICI, also known as competitive local exchange carriers ("CLECs"), so that customers who use different telephone companies can call one another. See § 251(a)(1). Under section 251(b)(5), local exchange carriers must "establish reciprocal compensation arrangements" to pay one another for "the transport and termination" of local calls that are handed off from one carrier's network to be terminated to a customer served by a different carrier in the same local calling area.
- 19. Reciprocal compensation works as follows. When a customer of Carrier A places a call to a customer of Carrier B in the same local calling area, Carrier A must pay Carrier B for terminating the call. By the same token, when a customer of Carrier B places a local call to a customer of Carrier A, Carrier B must pay Carrier A.
- 20. Under the terms of the 1996 Act, as definitively construed by the FCC, the duty to pay reciprocal compensation arises only in the case of <u>local</u> calls. <u>See</u> First Report and Order, <u>Implementation of the Local Competition Provisions in the Telecommunications Act of 1996</u>, 11 FCC Rcd. 15499, 16013, ¶ 1034 (1996) ("<u>Local Interconnection Order</u>"). According to the FCC, "section 251(b)(5) reciprocal compensation obligations . . . apply only to traffic that originates and terminates within a local [calling] area." <u>Id.</u> (emphasis added). In the case of interexchange calls, other rules govern, and the reciprocal compensation obligations of section 251(b)(5) do not apply. <u>Id.</u>
- 21. Congress provided a three-step process for implementing the duties imposed by section 251, including the duty to pay reciprocal compensation for the transport and termination of local calls: (1) private negotiation between ILECs and CLECs, followed

- by (2) state-supervised arbitration and approval, and finally (3) federal district court review. The 1996 Act thus requires local exchange carriers "to negotiate in good faith . . . the particular terms and conditions of agreements" regarding interconnection, reciprocal compensation, and other issues arising under section 251. See § 251(c)(1). To the extent that two carriers cannot reach agreement, either one may petition an appropriate State public utility commission "to arbitrate any open issues." § 252(b)(1). A state commission hearing an arbitration must resolve all open issues in conformity with "the requirements of Section 251" of the Act. § 252(c)(1).
- 22. The Act specifically provides that "any party aggrieved" by a State Commission determination imposing terms in an arbitrated agreement may "bring an action in an appropriate Federal district court to determine whether the agreement . . . meets the requirements of Section 251 . . . and [Section 252]." § 252(e)(6).

The Agreement

23. Pursuant to Section 252 of the Act, ICI and GTEFL negotiated an interconnection agreement ("the Agreement") (attached as Exhibit A), and filed that Agreement with the FPSC on February 20, 1997. The Agreement provides that GTEFL will pay reciprocal compensation to ICI for the transport and termination of <u>local</u> traffic. The FPSC approved the Agreement on June 19, 1997, pursuant to section 252(e) of the Act.

The Nature of Internet Calls

- 24. The Internet is "the international computer network of both Federal and non-Federal interoperable packet switched data networks." 47 U.S.C. § 230(e)(1). The Internet includes the now familiar World Wide Web.
- 25. An individual usually accesses the Internet through an "Internet Service Provider," or "ISP" -- a company such as America Online, AT&T WorldNet, or UUNet. Thus, when a GTEFL customer logs on to the Internet, the customer generally uses

a modem to dial a seven-digit telephone number to connect the customer's computer to the ISP's facilities, which are often located in the customer's local telephone exchange. Crucially, however, the call does not terminate there. Rather, the customer uses the ISP as a conduit -- an intermediary -- to receive information from (and transmit information to) Internet sites located all over the country and the world. The ISP connects the customer to the Internet site the customer wants to visit and routes information from that site back to the customer via the ISP.

- 26. Precisely because the Internet allows individuals to obtain information stored in other States and in other countries, the FCC has squarely determined (1) that Internet calls involve a <u>single</u> continuous communication from the end-user through the ISP and on to the Internet site <u>and</u> (2) that the entire communication is <u>interstate</u> in nature. See Memorandum Opinion and Order, <u>GTE Tel. Operating Cos.</u>; <u>GTOC Tariff No.</u> 1, 14 Comm. Reg. (P&F) 279, ¶ 20, 26 (1998).
- 27. In reaching that conclusion, the FCC specifically rejected the argument, also advanced here by ICI, that Internet communications contain a separable "local" call that begins with the end-user and "terminates" at the ISP's premises, often in the same local exchange. The FCC explained that Internet calls "do not terminate at the ISP's local server, . . . but continue to the ultimate destination or destinations, very often at a distant Internet website accessed by the end user." Id. ¶ 19. That ruling accorded with decades of federal precedent establishing that the nature of a communication must be determined by looking to its ultimate end points, not by breaking it into distinct components and analyzing each separately.
- 28. Any doubt as to whether the FCC's October 1998 ruling foreclosed the argument that Internet communications involve a separate "local" communication was resolved by an FCC order released on February 26, 1999. See Declaratory Ruling in CC

Docket No. 96-98 and Notice of Proposed Rulemaking in CC Docket No. 99-68, Implementation of the Local Competition Provisions in the Telecommunications Act of 1996, CC Docket No. 96-98, FCC 99-38 (rel. Feb. 26, 1999). The FCC squarely determined there that "ISP-bound traffic is non-local interstate traffic." Id. ¶ 26 n.87 (emphasis added).

29. The FCC's ruling in that case involved the same kind of "dial-up" traffic that GTEFL customers use to access ISPs. The FCC's reasoning is thus directly applicable here.

The FPSC Determination

- 30. On August 3, 1998, ICI filed a complaint asking the FPSC to declare that calls routed by ISPs to the Internet are "local" calls, and thus that GTEFL must pay reciprocal compensation to ICI for such calls pursuant to their interconnection agreement. In response, GTEFL asked the FPSC to determine that calls routed by ISPs to the Internet are <u>not</u> "local" calls, and thus that GTEFL need not pay reciprocal compensation for such calls.
- 31. On July 30, 1999, the FPSC issued an order. <u>See</u> Order No. PSC-99-1477-FOF-TP ("Order") (attached as Exhibit B). The FPSC conceded that GTEFL must pay reciprocal compensation only for <u>local</u> calls, <u>see id.</u> at 2, and that the FCC had determined that ISP traffic is "largely interstate" <u>not</u> local. <u>See id.</u> at 5.
- 32. Despite the FCC's conclusive determination that ISP traffic is not local traffic for purposes of reciprocal compensation obligations, the FPSC nonetheless concluded that "the [parties' interconnection] agreement contemplated ISP traffic to be local" for that purpose, and that GTEFL thus must pay ICI reciprocal compensation for Internet traffic. Id. at 8-9. As support, the FPSC did not contend that the negotiations leading to the Agreement provided a basis for departing from the legally-correct meaning of the term "local" in this regard; to the contrary, the FPSC acknowledged that "neither party discussed

ISP traffic during negotiations." <u>Id.</u> at 6. Instead, the FPSC advanced the hollow claim that "<u>GTEFL</u> has failed to establish that the parties intended to <u>exclude</u> ISP-bound traffic from 'local traffic,'" <u>id.</u> at 8 (emphasis added) -- and thus imposed on <u>GTEFL</u> the burden of proving that the parties intended to "exclude" from "local traffic" calls that are not "local" in the first place. In imposing such a nonsensical burden on GTEFL, the FPSC violated fundamental norms of both telecommunications and administrative law.

COUNT I

- 33. GTEFL restates and incorporates by reference each and every allegation in Paragraphs 1 through 32 as if fully set forth here.
- 34. The FPSC's decisions that it has authority to impose reciprocal compensation obligations on Internet traffic, that Internet-bound communications routed through ISPs are "local" calls, and that GTEFL must pay reciprocal compensation to ICI for such traffic, are inconsistent with federal law and state contract law, are arbitrary and capricious, are not supported by substantial evidence in the record, and are not the result of reasoned decisionmaking.
- 35. In addition to being flatly inconsistent with governing law, the FPSC's decision has enormous practical consequences for GTEFL. Internet calls are quite different from local voice calls not only in their destination (websites all over the country and the world), but also in their holding time. An average Internet connection is far longer than an average voice call. As a result, requiring the payment of reciprocal compensation to a carrier for purportedly "terminating" calls that are routed through an ISP creates an enormous and unintended one-way flow of funds. As GTEFL explained to the FPSC, if GTEFL were required to pay reciprocal compensation for ISP-bound calls, and if a GTEFL residential enduser were to stay connected to an ISP for just one hour each day for a month, ICI would receive incremental monthly compensation of \$16.02 (based on the \$0.0089 per-minute rate

used by ICI to compute its Demand for Payment of Reciprocal Compensation of August 5, 1999). See Direct Testimony of Steven J. Pitterle at 14 (12/10/98). At the same time, however, GTEFL would receive only \$11.81 from that customer for providing local service (based on GTEFL's average rate in Florida). See id. Thus, this scheme would require GTEFL to pay out in reciprocal compensation more than the total revenue it receives to provide local service. Moreover, ISP traffic is entirely one-way, because ISPs receive hundreds of calls from their customers dialing in to the Internet, but place no corresponding outgoing calls over the circuit-switched local network. The scheme endorsed by the FPSC thus creates what some CLECs themselves have labeled a "boondoggle" that provides companies like ICI with vast profits for doing almost no work while threatening GTEFL with tens of millions of dollars in losses.¹

PRAYER FOR RELIEF

WHEREFORE, Plaintiff GTEFL prays that the Court enter an order:

- 1. Declaring that the FPSC's decision is unlawful to the extent it requires GTEFL to pay reciprocal compensation for Internet traffic.
- 2. Declaring that ICI is not entitled to any moneys received from GTEFL for reciprocal compensation for Internet traffic and that ICI must return such moneys to GTEFL.
- 3. Enjoining all the defendants, and all parties acting in concert therewith, from seeking to enforce that unlawful conclusion against GTEFL.
- 4. Requiring the FPSC and the Defendant Commissioners to order ICI to pay restitution and return all moneys that have been or might be obtained from GTEFL in reciprocal compensation fees for Internet traffic.

¹ <u>See</u> Communications Daily, Sept. 17, 1998, at 4 (remarks of Chuck McMinn, Chairman of Covad Communications, a company that, like ICI, is positioned to earn vast windfalls from rules such as the one the FPSC adopted here).

- 5. Requiring ICI to refund all moneys that GTEFL has paid or may pay to ICI in reciprocal compensation fees for Internet traffic.
- 6. Granting GTEFL such further relief as the Court may deem just and equitable.

Respectfully submitted on August 27, 1999.

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TAL1 #203183 v1

INTERCONNECTION, RESALE AND UNBUNDLING AGREEMENT

BETWEEN

GTE FLORIDA INCORPORATED

AND

INTERMEDIA COMMUNICATIONS, INC.

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This Interconnection, Resale and Unbundling Agreement (the "Agreement"), is made effective as of February 1, 1997, by and between GTE Florida Incorporated, with its address for purposes of this Agreement at 201 N. Franklin, Tampa Florida 33602 ("GTE"), and Intermedia Communications Inc., in its capacity as a certified provider of local dial-tone service ("ICI"), with its address for this Agreement at 3625 Queen Palms Drive, Tampa, Florida 33619. (GTE and ICI being referred to collectively as the "Parties" and individually as a "Party"). This Agreement covers services in the state of Florida (the "State").

WHEREAS, interconnection between competing Local Exchange Carriers ("LECs") is necessary and desirable for the mutual exchange and termination of traffic originating on each LEC's network; and

WHEREAS, the Parties desire to exchange such traffic and related signaling in a technically and economically efficient manner at defined and mutually agreed upon points of interconnection; and

WHEREAS, the Parties wish to enter into an agreement to interconnect their respective telecommunications networks on terms that are fair and equitable to both Parties; and

WHEREAS, Section 251 of the Telecommunications Act of 1996 (the "Act") imposes specific obligations on LECs with respect to the interconnection of their networks, resale of their telecommunications services, access to their poles, ducts, conduits and rights-of-way and, in certain cases, the offering of certain unbundled network elements and physical collocation of equipment in LEC premises;

NOW, THEREFORE, in consideration of the mutual provisions contained herein and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, GTE and ICI hereby covenant and agree as follows:

ARTICLE I SCOPE AND INTENT OF AGREEMENT

Pursuant to this Agreement, the Parties will extend certain arrangements to one another within each area in which they both operate within the State for purposes of interconnection and the exchange of traffic between their respective end user customers, and reciprocal access to their poles, ducts, conduits and rights-of-way. This Agreement also governs the purchase by ICI of certain telecommunications services provided by GTE in its franchise areas for resale by ICI, the purchase by ICI of certain unbundled network elements from GTE, and the terms and conditions of the collocation of certain equipment of ICI in the premises of GTE. This Agreement is an integrated package that reflects a balancing of interests critical to the Parties. This Agreement will be submitted to the Commission (the "Commission"), and the Parties will specifically request that the Commission refrain from taking any action to modify, supplement, suspend or otherwise delay implementation of this Agreement. For the term of this Agreement, the Parties shall not

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advocate before any legislative, regulatory, judicial or other public forum that any terms of this Agreement between the Parties be modified, supplemented, suspended or eliminated. Notwithstanding this mutual commitment, the Parties agree that their entrance into this Agreement is without prejudice to any positions they may have taken previously, or may take in the future, in any legislative, regulatory, judicial or other public forum addressing any matters, including matters related to the same types of arrangements covered in this Agreement.

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ARTICLE II DEFINITIONS

1. General Definitions.

Except as otherwise specified herein, the following definitions shall apply to all Articles contained in this Agreement. Additional definitions that are specific to the matters covered in a particular Article may appear in that Article.

- An "Affiliate" of a Party means a person, corporation or other legal entity that, directly or indirectly, owns or controls a Party, or is owned or controlled by, or is under common ownership or control with a Party. For purposes of this definition, the term "own" means to have a majority ownership interest in, or have voting control of a majority of the ownership interests in, such corporation or other legal entity.
- 1.2 "<u>Automatic Number Identification</u>" or "<u>ANI</u>" refers to the number transmitted through the network identifying the calling party.
- 1.3 "Bellcore" means an organization owned jointly by the Bell regional holding companies and that may in the future be owned partially or totally by other persons, that conducts research and development projects for its owners, including development of new telecommunications services. Bellcore also provides certain centralized technical and management services for the regional holding companies and also provides generic requirements for the telecommunications industry for products, services and technologies.
- 1.4 "Business Day" shall mean Monday through Friday, except for holidays on which the U.S. mail is not delivered.
- 1.5 "CLLI codes" means Common Language Location Indentifier Codes.
- "Common Channel Signaling" or "CCS" means a high-speed specialized packet-switched communications network that is separate (out-of-band) from the public packet-switched and message networks. CCS carries addressed signaling messages for individual trunk circuits and/or database-related services between Signaling Points in the CCS network using SS7 signaling protocol.
- 1.7 "DS-1 is a digital signal rate of 1.544 Mbps.
- 1.8 "DS-3" is a digital signal rate of 44.736 Mbps.
- 1.9 "Exchange Message Record" or "EMR" means the standard used for exchange of telecommunications message information among LECs for billable, unbillable, sample, settlement and study data. EMR format is contained in BR-010-200-010 CRIS Exchange Message Record, a Bellcore document that defines industry standards for exchange message records.

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- 1.10 "Exchange Service" refers to all basic access line services, or any other services offered to end users which provide end users with a telephonic connection to, and a unique telephone number address on, the public switched telecommunications network ("PSTN"), and which enable such end users to place or receive calls to all other stations on the PSTN.
- "EIS" or "Expanded Interconnection Service" means a service that provides interconnecting carriers with the capability to terminate basic fiber optic transmission facilities, including optical terminating equipment and multiplexers, at GTE's wire centers and access tandems and interconnect those facilities with the facilities of GTE.

 Microwave is available on a case-by-case basis where feasible.
- 1.12 "FCC" means the Federal Communications Commission.
- 1.13 "Guide" means the GTE Customer Guide for CLEC Establishment of Services Resale and Unbundling, which contains GTE's operating procedures for ordering, provisioning, trouble reporting and repair for resold services and unbundled elements. A copy of the Guide has been provided to ICI.
- "Interconnection" means the physical connection of separate pieces of equipment, transmission facilities, etc., within, between and among networks, for the transmission and routing of Exchange Service and Exchange Access. The architecture of interconnection may include collocation and/or mid-span meet arrangements.
- 1.15 "IXC" or "Interexchange Carrier" means a telecommunications service provider authorized by the FCC to provide interstate long distance communications services between LATAs and authorized by the State to provide long distance communications services.
- 1.16 "ISDN" or "Integrated Services Digital Network" means a switched network service providing end-to-end digital connectivity for the simultaneous transmission of voice and data.
- 1.17 "ISUP" means a part of the SS7 protocol that defines call setup messages and call takedown messages.
- 1.18 "Local Exchange Carrier" or "LEC" means any company certified by the Commission to provide local exchange telecommunications service. This includes the Parties to this Agreement.
- 1.19 "Local Exchange Routing Guide" or "LERG" means the Bellcore reference customarily used to identify NPA-NXX routing and homing information.
- 1.20 "Local Traffic" means traffic that is originated by an end user of one Party and terminates to the end user of the other Party within GTE's then current local serving area, including mandatory local calling scope arrangements. A mandatory local calling scope arrangement

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is an arrangement that requires end users to subscribe to a local calling scope beyond their basic exchange serving area. Local Traffic does not include optional local calling scopes (i.e., optional rate packages that permit the end user to choose a local calling scope beyond their basic exchange serving area for an additional fee), referred to hereafter as "optional EAS."

- 1.21 "MDF" or "Main Distribution Frame" means the distribution frame used to interconnect cable pairs and line trunk equipment terminating on a switching system.
- 1.22 "Meet-Point Billing" or "MPB" refers to an arrangement whereby two LECs jointly provide the transport element of a switched access service to one of the LEC's end office switches, with each LEC receiving an appropriate share of the transport element revenues as defined by their effective access tariffs.
- 1.23 "MECAB" refers to the Multiple Exchange Carrier Access Billing ("MECAB") document prepared by the Billing Committee of the Ordering and Billing Forum ("OBF"), which functions under the auspices of the Carrier Liaison Committee ("CLC") of the Alliance for Telecommunications Industry Solutions ("ATIS"). The MECAB document, published by Bellcore as Special Report SR-BDS-000983, contains the recommended guidelines for the billing of an access service provided by two or more LECs, or by one LEC in two or more states within a single LATA.
- 1.24 "MECOD" refers to the Multiple Exchange Carriers Ordering and Design ("MECOD")

 Guidelines for Access Services Industry Support Interface, a document developed by the Ordering/Provisioning Committee under the auspices of the Ordering and Billing Forum ("OBF"), which functions under the auspices of the Carrier Liaison Committee ("CLC") of the Alliance for Telecommunications Industry Solutions ("ATIS"). The MECOD document, published by Bellcore as Special Report SR-STS-002643, establish methods for processing orders for access service which is to be provided by two or more LECs.
- 1.25 "Mid-Span Fiber Meet" means an Interconnection architecture whereby two carriers' fiber transmission facilities meet at a mutually agreed-upon POI.
- 1.26 "NANP" means the "North American Numbering Plan", the system of telephone numbering employed in the United States, Canada, and the Caribbean countries that employ NPA 809.
- 1.27 "NID" or "Network Interface Device" means the point of demarcation between the end user's inside wiring and GTE's facilities.
- 1.28 "Numbering Plan Area" or "NPA" is also sometimes referred to as an area code. This is the three digit indicator which is defined by the "A", "B", and "C" digits of each 10-digit telephone number within the NANP. Each NPA contains 800 possible NXX Codes. There are two general categories of NPA, "Geographic NPAs" and "Non-Geographic NPAs". A Geographic NPA is associated with a defined geographic area, and all

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telephone numbers bearing such NPA are associated with services provided within that geographic area. Anon-Geographic NPA, also known as a "Service Access Code" or "SAC Code" is typically associated with a specialized telecommunications service which may be provided across multiple geographic NPA areas. 800, 900, 700, and 888 are examples of Non-Geographic NPAs.

- 1.29 "NXX", "NXX Code", "Central Office Code" or "CO Code" is the three digit switch entity indicator which is defined by the "D", "E", and "F" digits of a 10-digit telephone number within the NANP. Each NXX Code contains 10,000 station numbers. Historically, entire NXX code blocks have been assigned to specific individual local exchange end office switches.
- 1.30 "POI" means Point of Interconnection.
- 1.31 "Provider" means GTE and "Customer" means ICI with respect to those services performed by GTE pursuant to Article IV and any services for resale or unbundled network elements provided by GTE pursuant to Articles V and VI. ICI shall be referred to as Provider and GTE shall be referred to as Customer with respect to those services performed by ICI pursuant to Article IV.
- 1.32 "PSAP" means Public Safety Answering Points.
- 1.33 "Rate Center" means the specific geographic point and corresponding geographic area that are associated with one or more particular NPA-NXX Codes that have been assigned to a LEC for its provision of Exchange Services. The geographic point is identified by a specific V&H coordinate that is used to calculate distance-sensitive end user traffic to/from the particular NPA-NXXs associated with the specific Rate Center.
- 1.34 "Routing Point" denotes a location that a LEC has designated on its network as the homing (routing) point for traffic that terminates to Exchange Services provided by the LEC that bear a certain NPA-NXX designation. The Routing Point is used to calculate airline mileage for the distance-sensitive transport element charges of Switched Access Services. Pursuant to Bellcore Practice BR795-100-100, the Routing Point may be an end office location, or a "LEC Consortium Point of Interconnection." The Routing Point must be in the same LATA as the associated NPA-NXX.
- 1.35 "Service Control Point" or "SCP" is the node in the signaling network to which informational requests for service handling, such as routing, are directed and processed. The SCP is a real time database system that, based on a query from the SSP, performs subscriber or application-specific service logic, and then sends instructions back to the SSP on how to continue call processing.
- 1.36 "Service Switching Point" or "SSP" means a Signaling Point that can launch queries to databases and receive/interpret responses used to provide specific customer services.

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- 1.37 "Signaling Point" or "SP" means a node in the CCS network that originates and/or receives signaling messages, or transfers signaling messages from one signaling link to another, or both.
- 1.38 "Signaling System 7" or "SS7" means the signaling protocol, Version 7, of the CCS network, based upon American National Standards Institute ("ANSI") standards.
- 1.39 "Signal Transfer Point" or "STP" means a packet switch in the CCS network that is used to route signaling messages among SSPs, Sps, SCPs and other STPs in order to set up calls and to query databases for advanced services. GTE's network includes mated pairs of local and regional STPs. STPs are provided in pairs for redundancy.
- 1.40 "Subsidiary" of a Party means a corporation or other legal entity that is majority owned by such Party.
- 1.41 "Synchronous Optical Network" or "SONET" means synchronous electrical ("STS") or optical channel ("OC") connections between LECs.
- 1.42 "Switched Access Service" means the offering of facilities for the purpose of the origination or termination of traffic to or from Exchange Service customers in a given area pursuant to a switched access tariff. Switched Access Services include: Feature Group A, Feature Group B, Feature Group D, 800 access and 900 access services.
- "Vertical Features" (including "CLASS Features") means vertical services and switch functionalities provided by GTE, including: Automatic Call Back; Automatic Recall; Call Forwarding Busy Line/Don't Answer; Call Forwarding Don't Answer; Call Forwarding Variable; Call Forwarding Busy Line; Call Trace; Call Waiting; Call Number Delivery Blocking Per Call; Calling Number Blocking Per Line; Cancel Call Waiting; Distinctive Ringing/Call Waiting; Incoming Call Line Identification Delivery; Selective Call Forward; Selective Call Rejection; Speed Calling; and Three Way Calling/Call Transfer.
- 1.44 "Wire Center" means a building or space within a building that serves as an aggregation point on a LEC's network, where transmission facilities and circuits are connected or switched.

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ARTICLE III GENERAL PROVISIONS

- 1. <u>Scope of General Provisions.</u> Except as may otherwise be set forth in a particular Article or Appendix of this Agreement, in which case the provisions of such Article or Appendix shall take precedence, these General Provisions apply to all Articles and Appendices of this Agreement.
- 2. Term and Termination.
- 2.1 Term. Subject to the termination provisions contained in this Agreement, the term of this Agreement shall be two (2) years from the effective date referenced in the first paragraph of this Agreement and shall continue in effect for consecutive one (1) year terms until either Party gives the other Party at least ninety (90) calendar days' written notice of termination, which termination shall be effective at the end of the then-current term.

ICI and GTE agree that during the initial term of this Agreement, ICI, at its option, and subject to the limitations contained in this Section 2, may replace all of the pricing contained in this Agreement for interconnection, network elements and resold services, when there are "Arbitrated Rates" in place in the State as a result of an arbitration process in the State in which GTE was the incumbent local exchange carrier that received the request for interconnection, resold services and network elements pursuant to Section 251 of the Telecommunications Act of 1996 (the Act) and in which the Agreement containing such Arbitrated Rates was produced through compulsory arbitration under the Act. The Parties recognize that GTE may consider any such Arbitrated Rates to be unlawful and in violation of the Act and that GTE may challenge the lawfulness of all or some of such Arbitrated Rates in a federal court proceeding or in another pending or future federal or state proceeding. ICI agrees that if an Arbitrated Rate or Rates are stayed, enjoined or deemed unlawful or are modified in whole or in part by a court of competent jurisdiction or the Commission, then (i) if the Arbitrated Rate or Rates are stayed or enjoined, the rate or rates proposed by GTE in the underlying arbitration proceeding shall be effective during the pendency of such stay or injunction as between GTE and ICI for the purposes of this Agreement retroactive to the date that the Arbitrated Rates were first effective under this Agreement, or (ii) if the Arbitrated Rate or Rates are modified, the modified rate or rates shall be effective as between GTE and ICI for the purposes of this Agreement retroactive to the date that the Arbitrated Rates were first effective under this Agreement.

If the Commission (or any other commission or federal or state court) in reviewing this Agreement pursuant to applicable state and federal laws, including Section 252(e) of the Telecommunications Act of 1996, deletes or modifies in any way this Section 2, ICI agrees that this entire Agreement is void and will not become effective, and ICI agrees to withdraw this Agreement from consideration by the State Commission (or any other commission or federal or state court). Notwithstanding anything to the contrary in Section 28 of Article III of this Agreement, the provisions of this Section 2 are not severable.

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- 2.2 <u>Post-Termination Arrangements.</u> Except in the case of termination as a result of either Party's default or a termination upon sale, for service arrangements made available under this Agreement and existing at the time of termination, those arrangements may continue without interruption under (a) a new arrangement voluntarily executed by the Parties; (b) standard terms and conditions approved and made generally effective by the Commission, if any; or (c) tariff terms and conditions made generally available to all competitive local exchange carriers.
- 2.3 <u>Termination Upon Default.</u> Either Party may terminate this Agreement in whole or in part in the event of a default by the other Party; provided however, that the non-defaulting Party notifies the defaulting party in writing of the alleged default and that the defaulting Party does not cure the alleged default within thirty (30) calendar days of receipt of written notice thereof. Default is defined to include:
 - (a) A Party's insolvency or the initiation of bankruptcy or receivership proceedings by or against the Party; or
 - (b) A Party's refusal or failure in any material respect properly to perform its obligations under this Agreement, or the violation any of the material terms or conditions of this Agreement.
- 2.4 Termination Upon Sale. Notwithstanding anything to the contrary contained herein, a Party may terminate this Agreement as to a specific operating area or portion thereof of such Party if such Party sells or otherwise transfers the area or portion thereof. The Party shall provide the other Party with at least ninety (90) calendar days' prior written notice of such termination, which shall be effective on the date specified in the notice. Notwithstanding termination of this Agreement as to a specific operating area, this Agreement shall remain in full force and effect in the remaining operating areas.
- 2.5 <u>Liability upon Termination</u>. Termination of this Agreement, or any part hereof, for any cause shall not release either Party from any liability which at the time of termination had already accrued to the other Party or which thereafter accrues in any respect to any act or omission occurring prior to the termination or from an obligation which is expressly stated in this Agreement to survive termination.
- 3. <u>Amendments</u>. Any amendment, modification, or supplement to this Agreement must be in writing and signed by an authorized representative of each Party. The term "this Agreement" shall include future amendments, modifications, and supplements.
- 4. Assignment. Any assignment by either Party of any right, obligation, or duty, in whole or in part, or of any interest, without the written consent of the other Party shall be void, except that either Party may assign all of its rights, and delegate its obligations, liabilities and duties under this Agreement, either in whole or in part, to any entity that is, or that was immediately preceding such assignment, a Subsidiary or Affiliate of that Party without

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- consent, but with written notification. The effectiveness of an assignment shall be conditioned upon the assignee's written assumption of the rights, obligations, and duties of the assigning Party.
- 5. <u>Authority</u>. Each person whose signature appears on this Agreement represents and warrants that he or she has authority to bind the Party on whose behalf he or she has executed this Agreement.
- 6. Billing and Payment.
- 6.1 <u>Dispute</u>. If Customer disputes a billing statement, Customer shall notify Provider in writing regarding the nature and the basis of the dispute within sixty (60) calendar days of the statement date or the dispute shall be waived. Provider and Customer shall diligently work toward resolution of all billing issues.
- 6.2 <u>Late Payment Charge</u>. If any undisputed amount due on the billing statement is not received by Provider on the payment due date, Provider may charge, and Customer agrees to pay, interest on the past due balance at a rate equal to the lesser of one and one-half percent (1½%) per month or the maximum nonusurious rate of interest under applicable law. Late payment charges shall be included on the next statement.
- 6.3 Taxes. Provider shall charge and collect from Customer, and Customer agrees to pay to Provider, appropriate federal, state, and local taxes, except to the extent Customer notifies Provider and provides to Provider appropriate documentation that Customer qualifies for a full or partial exemption.
- 7. <u>Binding Effect</u>. This Agreement shall be binding on and inure to the benefit of the respective successors and permitted assigns of the Parties.
- 8. <u>Compliance with Laws and Regulations</u>. Each Party shall comply with all federal, state, and local statutes, regulations, rules, ordinances, judicial decisions, and administrative rulings applicable to its performance under this Agreement.
- 9. Confidential Information.
- 9.1 Identification. Either Party may disclose to the other proprietary or confidential customer, technical, or business information in written, graphic, oral or other tangible or intangible forms ("Confidential Information"). In order for information to be considered Confidential Information under this Agreement, it must be marked "Confidential" or "Proprietary," or bear a marking of similar import. Orally disclosed information shall be deemed Confidential Information only if contemporaneously identified as such and reduced to writing and delivered to the other Party with a statement or marking of confidentiality within twenty (20) calendar days after oral disclosure.

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- 9.2 <u>Handling</u>. In order to protect such Confidential Information from improper disclosure, each Party agrees:
 - (a) That all Confidential Information shall be and shall remain the exclusive property of the source;
 - (b) To limit access to such Confidential Information to authorized employees who have a need to know the Confidential Information for performance of this Agreement;
 - (c) To keep such Confidential Information confidential and to use the same level of care to prevent disclosure or unauthorized use of the received Confidential Information as it exercises in protecting its own Confidential Information of a similar nature;
 - (d) Not to copy, publish, or disclose such Confidential Information to others or authorize anyone else to copy, publish, or disclose such Confidential Information to others without the prior written approval of the source;
 - (e) To return promptly any copies of such Confidential Information to the source at its request; and
 - (f) To use such Confidential Information only for purposes of fulfilling work or services performed hereunder and for other purposes only upon such terms as may be agreed upon between the Parties in writing.
- 9.3 Exceptions. These obligations shall not apply to any Confidential Information that was legally in the recipient's possession prior to receipt from the source, was received in good faith from a third party not subject to a confidential obligation to the source, now is or later becomes publicly known through no breach of confidential obligation by the recipient, was developed by the recipient without the developing persons having access to any of the Confidential Information received in confidence from the source, or that is required to be disclosed pursuant to subpoena or other process issued by a court or administrative agency having appropriate jurisdiction, provided, however, that the recipient shall give prior notice to the source and shall reasonably cooperate if the source deems it necessary to seek protective arrangements.
- 9.4 Survival. The obligation of confidentiality and use with respect to Confidential Information disclosed by one Party to the other shall survive any termination of this Agreement for a period of three (3) years from the date of the initial disclosure of the Confidential Information.
 - 10. <u>Consent.</u> Where consent, approval, or mutual agreement is required of a Party, it shall not be unreasonably withheld or delayed.
 - 11. <u>Cooperation on Fraud Minimization.</u> The Parties shall cooperate with one another to investigate, minimize and take corrective action in cases of fraud. The Parties' fraud

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minimization procedures are to be cost effective and implemented so as not to unreasonably burden or harm one Party as compared to the other. At a minimum, such cooperation shall include, when permitted by law or regulation, providing the other Party, upon reasonable request, information concerning end users who terminate services to that Party without paying all outstanding charges, when that Party is notified that such end user seeks service from the other Party. If required, it shall be the responsibility of the Party seeking the information to secure the end user's permission (in the format required by law) to obtain the information. Although in most circumstances the end user's current telephone number may be retained by the end user when switching local service providers, if an end user has past due charges associated with the account, for which payment arrangements have not been made with GTE, the end user's previous telephone number will not be made available to ICI until the end user's outstanding balance has been paid.

12. <u>Dispute Resolution</u>.

- Alternative to Litigation. Except as provided under Section 252 of the Act with respect to the approval of this Agreement by the Commission, the Parties desire to resolve disputes arising out of this Agreement without litigation. Accordingly, except for action seeking a temporary restraining order or an injunction related to the purposes of this Agreement, or suit to compel compliance with this dispute resolution process, the Parties agree to use the following alternative dispute resolution procedure as their sole remedy with respect to any controversy or claim arising out of or relating to this Agreement or its breach.
- Negotiations. At the written request of a Party, each Party will appoint a knowledgeable, responsible representative to meet and negotiate in good faith to resolve any dispute arising under this Agreement. The Parties intend that these negotiations be conducted by non-lawyer, business representatives. The location, format, frequency, duration, and conclusion of these discussions shall be left to the discretion of the representatives. Upon agreement, the representatives may utilize other alternative dispute resolution procedures such as mediation to assist in the negotiations. Discussions and correspondence among the representatives for purposes of these negotiations shall be treated as confidential information developed for purposes of settlement, exempt from discovery and production, which shall not be admissible in the arbitration described below or in any lawsuit without the concurrence of all Parties. Documents identified in or provided with such communications, which are not prepared for purposes of the negotiations, are not so exempted and may, if otherwise admissible, be admitted in evidence in the arbitration or lawsuit.
- 12.3 Arbitration. If the negotiations do not resolve the dispute within sixty (60) days of the initial written request, the dispute shall be submitted to binding arbitration by a single arbitrator pursuant to the Commercial Arbitration Rules of the American Arbitration Association. A Party may demand such arbitration in accordance with the procedures set out in those rules. Discovery shall be controlled by the arbitrator and shall be permitted to the extent set out in this section. Each Party may submit in writing to a Party, and that Party shall so respond to, a maximum of any combination of thirty-five (35) (none of

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which may have subparts) of the following: interrogatories, demands to produce documents, or requests for admission. Each Party is also entitled to take the oral deposition of one individual of another Party. Additional discovery may be permitted upon mutual agreement of the Parties. The arbitration hearing shall be commenced within sixty (60) days of the demand for arbitration. The arbitration shall be held in Tallahassee. The arbitrator shall control the scheduling so as to process the matter expeditiously. The Parties may submit written briefs. The arbitrator shall rule on the dispute by issuing a written opinion within thirty (30) days after the close of hearings. The times specified in this section may be extended upon mutual agreement of the Parties or by the arbitrator upon a showing of good cause. Judgment upon the award rendered by the arbitrator may be entered in any court having jurisdiction.

- 12.4 Costs. Each Party shall bear its own costs of these procedures. A Party seeking discovery shall reimburse the responding Party the costs of production of documents (including search time and reproduction costs). The Parties shall equally split the fees of the arbitration and the arbitrator
- 13. Entire Agreement. This Agreement constitutes the entire agreement of the Parties pertaining to the subject matter of this Agreement and supersedes all prior agreements, negotiations, proposals, and representations, whether written or oral, and all contemporaneous oral agreements, negotiations, proposals, and representations concerning such subject matter. No representations, understandings, agreements, or warranties, expressed or implied, have been made or relied upon in the making of this Agreement other than those specifically set forth herein.
- 14. Expenses. Except as specifically set out in this Agreement, each Party shall be solely responsible for its own expenses involved in all activities related to the subject of this Agreement.
- 15. Force Majeure. In the event performance of this Agreement, or any obligation hereunder, is either directly or indirectly prevented, restricted, or interfered with by reason of fire, flood, earthquake or likes acts of God, wars, revolution, civil commotion, explosion, acts of public enemy, embargo, acts of the government in its sovereign capacity, labor difficulties, including without limitation, strikes, slowdowns, picketing, or boycotts, unavailability of equipment from vendor, changes requested by Customer, or any other circumstances beyond the reasonable control and without the fault or negligence of the Party affected, the Party affected, upon giving prompt notice to the other party, shall be excused from such performance on a day-to-day basis to the extent of such prevention, restriction, or interference (and the other Party shall likewise be excused from performance of its obligations on a day-to-day basis until the delay, restriction or interference has ceased); provided however, that the Party so affected shall use diligent efforts to avoid or remove such causes of nonperformance and both Parties shall proceed whenever such causes are removed or cease.

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- 16. Governing Law. This Agreement shall be governed by and construed in accordance with the domestic laws of the state where the Services are provided or the facilities reside and shall be subject to the exclusive jurisdiction of the courts therein.
- 17. <u>Headings</u>. The headings in this Agreement are inserted for convenience and identification only and shall not be considered in the interpretation of this Agreement.
- 18. Independent Contractor Relationship. The persons provided by each Party shall be solely that Party's employees and shall be under the sole and exclusive direction and control of that Party. They shall not be considered employees of the other Party for any purpose. Each Party shall remain an independent contractor with respect to the other and shall be responsible for compliance with all laws, rules and regulations involving, but not limited to, employment of labor, hours of labor, health and safety, working conditions and payment of wages. Each Party shall also be responsible for payment of taxes, including federal, state and municipal taxes, chargeable or assessed with respect to its employees, such as Social Security, unemployment, workers' compensation, disability insurance, and federal and state withholding. Each Party shall indemnify the other for any loss, damage, liability, claim, demand, or penalty that may be sustained by reason of its failure to comply with this provision.

19. Liability and Indemnity.

- 19.1 <u>Indemnification</u>. Each Party agrees to release, indemnify, defend, and hold harmless the other Party from all losses, claims, demands, damages, expenses, suits, or other actions, or any liability whatsoever, including, but not limited to, costs and attorney's fees, whether suffered, made, instituted, or asserted by any other party or person, for invasion of privacy, personal injury to or death of any person or persons, or for losses, damages, or destruction of property, whether or not owned by others, proximately caused by the indemnifying Party's negligence or willful misconduct, regardless of form of action.
- End User and Content-Related Claims. Customer agrees to release, indemnify, defend, 19.2 and hold harmless Provider, its affiliates, and any third-party provider or operator of facilities involved in the provision of Services, unbundled network elements or facilities under this Agreement (collectively, the "Indemnified Parties") from all losses, claims, demands, damages, expenses, suits, or other actions, or any liability whatsoever, including, but not limited to, costs and attorney's fees, suffered, made, instituted, or asserted by Customer's end users against an Indemnified Party arising from Services, unbundled network elements or facilities. Customer further agrees to release, indemnify, defend, and hold harmless the Indemnified Parties from all losses, claims, demands, damages, expenses, suits, or other actions, or any liability whatsoever, including, but not limited to, costs and attorney's fees, suffered, made, instituted, or asserted by any third party against an Indemnified Party arising from or in any way related to actual or alleged defamation, libel, slander, interference with or misappropriation of proprietary or creative right, or any other injury to any person or property arising out of content transmitted by Customer or Customer's end users, or any other act or omission of Customer or Customer's end users.

- 19.3 <u>DISCLAIMER</u>. EXCEPT AS SPECIFICALLY PROVIDED TO THE CONTRARY IN THIS AGREEMENT, PROVIDER MAKES NO REPRESENTATIONS OR WARRANTIES TO CUSTOMER CONCERNING THE SPECIFIC QUALITY OF ANY SERVICES, UNBUNDLED NETWORK ELEMENTS OR FACILITIES PROVIDED UNDER THIS AGREEMENT. PROVIDER DISCLAIMS, WITHOUT LIMITATION, ANY WARRANTY OR GUARANTEE OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, ARISING FROM COURSE OF PERFORMANCE, COURSE OF DEALING, OR FROM USAGES OF TRADE.
- 19.4 <u>Limitation of Liability</u>. Provider's liability, whether in contract, tort or otherwise, shall be limited to direct damages, which shall not exceed the pro rata portion of the monthly charges for the Services, Unbundled Network Elements or facilities for the time period during which the Services, Unbundled Network Elements or facilities provided pursuant to this Agreement are inoperative, not to exceed in total Provider's monthly charge to Customer. Under no circumstance shall Provider be responsible or liable for indirect, incidental, or consequential damages, including, but not limited to, economic loss or lost business or profits, damages arising from the use or performance of equipment or software, or the loss of use of software or equipment, or accessories attached thereto, delay, error, or loss of data. In connection with this limitation of liability, the Parties recognize that Provider may, from time to time, provide advice, make recommendations, or supply other analysis related to the Services, unbundled network elements or facilities described in this Agreement, and, while Provider shall use diligent efforts in this regard, Customer acknowledges and agrees that this limitation of liability shall apply to provision of such advice, recommendations, and analysis.
- 19.5 <u>Intellectual Property</u>. Neither Party shall have any obligation to defend, indemnify or hold harmless, or acquire any license or right for the benefit of, or owe any other obligation or have any liability to, the other based on or arising from any claim, demand, or proceeding by any third party alleging or asserting that the use of any circuit, apparatus, or system, or the use of any software, or the performance of any service or method, or the provision or use of any facilities by either Party under this Agreement constitutes direct or contributory infringement, or misuse or misappropriation of any patent, copyright, trademark, trade secret, or any other proprietary or intellectual property right of any third party.
- 20. <u>Multiple Counterparts</u>. This Agreement may be executed multiple counterparts, each of which shall be deemed an original, but all of which shall together constitute but one and the same document.
- 21. No Offer. Submission of this Agreement for examination or signature does not constitute an offer by Provider for the provision of the products or services described herein. This Agreement will be effective only upon execution and delivery by both Parties.
- 22. Notices. Any notice to a Party required or permitted under this Agreement shall be in writing and shall be deemed to have been received on the date of service if served personally, on the date receipt is acknowledged in writing by the recipient if delivered by

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regular U.S. mail, or on the date stated on the receipt if delivered by certified or registered mail or by a courier service that obtains a written receipt. Notice may also be provided by facsimile, which shall be effective on the next Business Day following the date of transmission. "Business Day" shall mean Monday through Friday, except for holidays on which the U.S. mail is not delivered. Any notice shall be delivered using one of the alternatives mentioned in this section and shall be directed to the applicable address indicated below or such address as the Party to be notified has designated by giving notice in compliance with this section:

If to GTE:

GTE Florida Incorporated

Attention: Regional Director Regulatory/Industry Affairs

201 N. Franklin

Tampa, Florida 33602

Facsimile number: (813)223-4888

GTE Carrier Markets
201 N Franklin

Tampa, Florida 33602

If to ICI:

Intermedia Communications, Inc.

Attention: Mr. Tom Allen 3625 Queen Palm Drive Tampa, Florida 33619

Facsimile number: (813) 829-2470

23. Protection.

- Impairment of Service. The characteristics and methods of operation of any circuits, facilities or equipment of either Party connected with the services, facilities or equipment of the other Party pursuant to this Agreement shall not interfere with or impair service over any facilities of the other Party, its affiliated companies, or its connecting and concurring carriers involved in its services, cause damage to their plant, violate any applicable law or regulation regarding the invasion of privacy of any communications carried over the Party's facilities or create hazards to the employees of either Party or to the public (each hereinafter referred to as an "Impairment of Service").
- Resolution. If either Party causes an Impairment in Service, the Party whose network or service is being impaired (the "Impaired Party") shall promptly notify the Party causing the Impairment of Service (the "Impairing Party") of the nature and location of the problem and that, unless promptly rectified, a temporary discontinuance of the use of any circuit, facility or equipment may be required. The Impairing Party and the Impaired Party agree to work together to attempt to promptly resolve the Impairment of Service. If the Impairing Party is unable to promptly remedy the Impairment of Service, then the Impaired Party may at its option temporarily discontinue the use of the affected circuit, facility or equipment.

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- 24. <u>Publicity</u>. Any news release, public announcement, advertising, or any form of publicity pertaining to this Agreement, provision of services, unbundled network elements or facilities pursuant to it, or association of the Parties with respect to provision of the services described in this Agreement shall be subject to prior written approval of both GTE and ICI.
- 25. Regulatory Agency Control. This Agreement shall at all times be subject to changes, modifications, orders, and rulings by the Federal Communications Commission and/or the applicable state utility regulatory commission to the extent the substance of this Agreement is or becomes subject to the jurisdiction of such agency. Notwithstanding the date set forth in the first paragraph of this Agreement, if this Agreement is subject to advance approval of a regulatory agency, this Agreement shall not become effective until five (5) Business Days after receipt by the Parties of written notice of such approval. Such date (i.e., five Business Days after the Parties receive the written notice of approval) shall become the "effective date" of this Agreement for all purposes.
- 26. Rule of Construction. No rule of construction requiring interpretation against the drafting party hereof shall apply in the interpretation of this Agreement.
- 27. <u>Section References</u>. Except as otherwise specified, references within an Article of this Agreement to a Section refer to Sections within that same Article.
- 28. Severability. If any provision of this Agreement is held by a court or regulatory agency of competent jurisdiction to be unenforceable, the rest of the Agreement shall remain in full force and effect and shall not be affected unless removal of that provision results, in the opinion of either Party, in a material change to this Agreement. If a material change as described in this paragraph occurs as a result of action by a court or regulatory agency, the Parties shall negotiate in good faith for replacement language. If replacement language cannot be agreed upon within a reasonable period, either Party may terminate this Agreement without penalty or liability for such termination upon written notice to the other Party.
- 29. <u>Subcontractors</u>. Provider may enter into subcontracts with third parties or affiliates for the performance of any of Provider's duties or obligations under this Agreement.
- 30. Subsequent Law. The terms and conditions of this Agreement shall be subject to any and all applicable laws, rules, regulations or guidelines that subsequently may be prescribed by any federal, state or local governmental authority. To the extent required by any such subsequently prescribed law, rule, regulation or guideline, the parties agree to modify, in writing, the affected term(s) and condition(s) of this Agreement to bring them into compliance with such law, rule, regulation or guideline.
- Trademarks and Trade Names. Except as specifically set out in this Agreement, nothing in this Agreement shall grant, suggest, or imply any authority for one Party to use the name, trademarks, service marks, or trade names of the other for any purpose whatsoever.

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					GTE TELEPHONE OPERATIONS HEADQUARTERS	T	T		GTE South -	Florida	
					RESALE PRODUCTS & SERVICES BY STATE						
						Billing	Resale	Discount	Retail	Avoided	Resale
SI	<u>co</u>	TAR SEC	Rule		Service Description	Туре	Position	Position	Rate	Cost	Rate
					- DID 200 Numbers or Less						
FL	GTE	A13.20	0	_	First DID 100 Numbers	NRC	Y	N	\$450.00	\$0.00	\$450.00
FL	GTE GTE	A13.20	6		First DID 100 Numbers	MRC	Y	Y	\$440.00	\$49.50	\$390.50
FL	GTE	A13.20	ō		Second DID 100 Numbers	NRC	Y	N	\$440.00	\$0.00	\$440.00
FL.	GTE	A13.20	6		Second DID 100 Numbers	MRC	Y	Ÿ	\$357.50	\$40.22	\$317.28
				•	- Establishment Multiples of 20 DID Numbers						
FL	GTE	A13.20	~ o	•	First 20 DID Numbers	NRC	Y	l N l	\$440.00	\$0.00	\$440.00
FL	GTE	A13.20	<u>-</u> 6		First 20 DID Numbers	MRC	Ϋ́	N Y	\$80.00	\$9.00	\$71.00
	GTE	A13.20	0		Each Add'l. 20 DID Numbers	NRC	Y	N N	\$20.00	\$0,00	\$20.00
FL	GTE	A13.20	6		Each Add'l. 20 DID Numbers	MRC	Ÿ	Υ	\$80.00	\$9.00	\$71.00
-										1	
				_	- Each Additional 100 DID						
FL	GTE	A13.20	0		Numbers over 200	NRC	Υ	N	\$55.00	\$0.00	\$55.00
FL	GTE	A13.20	6		Numbers over 200	MRC	Y	Ÿ	\$44.00	\$4.95	\$39.05
			i			- 					
FL	GTE	A13.20	0		DID Reserve Numbers	NRC	Y	N	\$55.00	\$0.00	\$55.00
FL	GTE	A13.20	6		DID Reserve Numbers	MRC	Y	Y	\$44.00	\$4.95	\$39.05
							1				
FL	GTE	A13.20	0		IOD - First 10 trunks	NRC	Y	N	\$550.00	\$0.00	\$550.00
FL	GTE	A13.20	6		IOD - First 10 trunks	MRC	Y	Ÿ	\$308.00	\$34.65	\$273.35
					IOD - First 10 trunks -						
FL	GTE	A13.20	0		3-Year Termination Charge	NRC	Y	N	\$6,000.00	\$0.00	\$6,000.00
				_							
	GTE	A13.20	0	_	IOD - Over 10 Trunks	NRC	Υ	N	\$55.00	\$0.00	\$55.00
FL	GTE	A13.20	6		IOD - Over 10 Trunks	MRC	Y	Y	\$30.80	\$3.47	\$27.34
			0		IOD - First 10 trunks-						
FL	GTE	A13.20	0		3-Year Termination Charge	NRC	Y	N	\$600.00	\$0.00	\$600.00
	ļ			_							
		A 45 4			Smart Call Vertical Service						
FL	GTE	A13.14	6		Call Walting/Cancel Call Waiting - Business	MRC	Y	Υ	\$5.00	\$0.56	\$4.44

] " [GTE TELEPHONE OPERATIONS HEADQUARTERS	<u> </u>	1	<u> </u>	GTE South -	Florida	
					RESALE PRODUCTS & SERVICES BY STATE						
						Billing	Resale	Discount	Retail	Avoided	Resale
ST	CO	TAR SEC	Rule	_	Service Description	Туре	Position	Position	Rate	Cost	Rate
FL	GTE	A13.14	6		Call Forwarding-Business	MRC	Y	Y	\$4.00	\$0.45	\$3.55
FL	GTE	A13.14	6		Call Forwarding Multipath - Business	MRC	Y	Y	\$4.00	\$0.45	\$3,55
FL	GTE	A13.14	<u>-</u>		Speed Call 8 - Business	MRC	Y	Y	\$2.50	\$0.28	\$2.22
FL	GTE GTE	A13.14	6		Speed Call 30 - Business	MRC	Y	Y	\$3.50	\$0.39	\$3.11
FL	GTE	A13.14	6	-	Three Way Calling - Business	MRC	Y	Y	\$4.00	\$0.45	\$3.55
FL	GTE	A13.14	6		Smart Ring - Business	MRC	Ÿ	Y	\$9.00	\$1.01	\$7.99
FL.	GTE	A13.14	6		SMART Package 2400 - Business	MRC	Ý	Ÿ	\$8.95	\$1.01	\$7.94
FL	GTE GTE	A13.14	<u>ē</u>		SMART Package 2300 - Business	MRC	Ý	Ý	\$7.00	\$0.79	\$6.21
FL	GTE	A13.14	6		Smarter Call (30-Code) with Smart Ring-Business	MRC	Y	Y	\$12.95	\$1.46	\$11.49
FL	GTE	A13.14	6		Smarter Call with Smart Ring, per Line - Business	MRC	Ý	Y Y	\$11.95	\$1.34	\$10.61
FL.	GTE	A13.14	6		Smarter Call (30 Code), per Line - Business	MRC	Ý	Ÿ	\$9.95	\$1.12	\$8.83
		-			BUILD-A-PAK						
FL	GTE	A13.14	6		Call Forwarding - Business	MRC	Υ	Y	\$3.20	\$0.36	\$2.84
FL	GTE	A13.14	6		Three-Way Calling - Business	MRC	Y	Y	\$3.20	\$0.36	\$2.84
FL	GTE	A13.14			Speed Call - 8 Code - Business	MRC	Υ	Υ	\$2.00	\$0.23	\$1.78
FL	GTE	A13.14			Speed Call - 30 Code - Business	MRC	Y	Ý	\$2.80	\$0.32	\$2.49
FL	GTE	A13.14	6		Smart Ring - Business	MRC	Y	Y	\$3.00	\$0.34	\$2.66
FL.	GTE	A13.14	6		Automatic Busy Redial - Business	MRC	Y	Y	\$4.80	\$0.54	\$4.26
FL	GTE	A13.14	6		Automatic Call Return - Business	MRC	Y	Y	\$4.80	\$0.54	\$4.26
FL	GTE	A13.14	6	_	Call Block - Business	MRC	Y	Y	\$3,20	\$0.36	\$2.84
FL	GTE	A13.14	6	_	Special Call Acceptance - Business	MRC	Ý	Y	\$2.40	\$0.27	\$2.13
FL	GTE	A13.14	6		Special Call Forwarding - Business	MRC	Y	Y	\$4.80	\$0.54	\$4,26
FL	GTE	A13.14	6		VIP Alert - Business	MRC	Ý	. Y	\$3.20	\$0.36	\$2.84
FL	GTE	A13.25	7		Remote Call Forwarding - Business	MRC	Y	Y	\$16.00	\$1.80	\$14.20
				$\overline{}$	Remote Call Forwarding - Usage Charges						
FL	GTE	A13.25	3		Per Call Completed	Usage	Υ	Y	\$0.04	\$0.00	\$0.04
					Remote Call Forwarding - Usage Charges						
FL.	GTE	A13.25	3		Per Minute	Usage	Υ	Υ	\$0.02	\$0.00	\$0.02

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					RESALE PRODUCTS & SERVICES BY STATE						
						Billing	Resale	Discount	Retail	Avoided	Resale
ST	CO	TAR SEC	Rule		Service Rescription	Type	Position	Position	Rate	Cost	Rate
<u>ST</u> FL	<u>CO</u> GTE	A13.41	0		InContact, per Number - Basic Service	MRC	N	N	N/A	\$0.00	N/A
FL	GTE	A13.41	Ō	_	Flexible Packaging/InContact - Basic Service	MRC	N	N	N/A	\$0.00	N/A
FL	GTE GTE GTE GTE	A13.41	Ō	-	User Schedules, per Schedule	MRC	N	N	N/A	\$0.00	N/A
FL	GTE	A13.41	ō	_	Flexible Packaging/User Schedules	MRC	N	N	N/A	\$0.00	N/A
FL	GTE	A13.41	0		Selective Call Acceptance, per List	MRC	N	N	N/A	\$0.00	N/A
F:	GTE	A13.41	ō	_	Flexible Packaging/Selective Call Acceptance	MRC	N	N N	N/A	\$0.00	N/Ā
FL	GTE	A13.41	0	_	Caller Access Codes, per Code	MRC	N	N	N/A	\$0.00	N/A
FL	GTE	A13.41	Ō		Flexible Packaging/Caller Access Codes	MRC	N	N	N/A	\$0.00	N/A
FL	GTE	A13.41	0		InContact Package, per Package	MRC	N	N	N/A	\$0.00	N/A
FL	GTE	A13.41	0		Flexible Packaging/InContact Package	MRC	N	N	N/A	\$0.00	N/A
				_]	
					CCLASS Vertical Services					,,	
FL	GTE	A13.14	6	_	Automatic Busy Redial - Business	MRC	Y	Y	\$6.00	\$0.68	\$5.33
FL	GTE	A13.14	6		Automatic Call Return - Business	MRC	Y	Y	\$6.00	\$0.68	\$5.33
FL	GTE	A13.14	6	_	Call Block - Business	MRC	Υ	Υ	\$4.00	\$0.45	\$3.55
FL	GTE	A13.14			Special Call Acceptance - Business	MRC	Υ	Υ	\$3.00	\$0.34	\$2.66
FL	GTE	A13.14			Special Call Forwarding - Business	MRC	Υ	Υ	\$6.00	\$0.68	\$5.33
FL	GTE	A13.14	6	_	VIP Alert - Business	MRC	Y	Υ	\$4.00	\$0.45	\$3.55
FL	GTE	A13.14	6	_	Call Tracing Service - Business	MRC	Υ	Υ	\$6.00	\$0.68	\$5.33
FL	GTE GTE	A13.14	6		Call Tracing Service-Business - Per Activation	Usage	Y	Υ	\$3.50	\$0.39	\$3.11
	GTE	A13.14			Caller-ID-Number - Business	MRC	Y	Υ	\$10.00	\$1.13	\$8.88
	GTE	A13.14	6		Anonymous Call Rejection (ACRJ) - Business	MRC	Υ	Υ	\$3.00	\$0.34	\$2.66
FL	GTE	A13.14		Γ	Caller ID-Name and Number - Business	MRC	Y	Υ	\$11.50	\$1.29	\$10.21
			<u> </u>								
					Extension Service - Local Channel						
닏	GTE	A13.2	2		- Rate Group 1	MRC	Y	Y	\$9.33		\$8.28
FL	GTE	A13.2	2		- Rate Group 2	MRC	Υ	Y	\$10.23		\$9.08
FL	GTE	A13.2			- Rate Group 3	MRC	Υ	Y	\$10.68	\$1.20	\$9.48
닖	GTE	A13.2			- Rate Group 4	MRC	Υ	Υ	\$11.18	\$1.26	\$9.92
FL	GTE	A13.2	2		- Rate Group 5	MRC	Y	Y	\$11.63	\$1.31	\$10.32
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<u></u>]		··]	GTE TELEPHONE OPERATIONS HEADQUARTERS		1	T	GTE South -	Florida	
				RESALE PRODUCTS & SERVICES BY STATE						
					Billing	Resale	Discount	Retail	Avoided	Resale
ST	ÇQ	TAR SEC	Rule	Service Description	Type	Position	Position	Rate	Cost	Rate
	 -			Extension Service - Interoffice Channel	= <u>=</u> ==_	<u> </u>	1			
FL	GTE	A13.2	4	- Between Continguous Central Offices	MRC	Υ	Y	\$4.20	\$0.47	\$3.73
				- Between Noncontiguous Central Offices,		· · · · · · · · · · · · · · · · · · ·				
FL	GTE GTE GTE	A13.2	4	per 1/4 Mile	MRC	Y	Y	\$1.25	\$0.14	\$1.11
FL	GTE	Ã13.2	4	- Maximum Charge	MRC	Ϋ́	[Y]	\$26.10	\$2.94	\$23.16
FL	GTE	A13.2	4	- Not routed through a C.O., per 1/4 mile	MRC	Ÿ	Y	\$1.25	\$0.14	\$1.11
						1	1			
				Duplicate Bill Charges		1	1			
FL	GTE	A13.5	Ō	- Previous Month - Business	Usage	N	N N	N/A	\$0.00	N/A
FL	GTE	A13.5	ō	- 3 Months or Order - Business	Usage	N	N N	N/A	\$0.00	N/A
				Special Billing Services						
FL	GTE	A13.7	0	- Machine Tape Records	MRC	N	N	N/A	\$0.00	N/A
FL	GTE	A13.7	0	- WATS Message Detail - Preparation	MRC	N	N	N/A	\$0.00	N/A
FL	GTE	A13.7	0	- WATS Message Detail - Msg. Charge	MRC	N	N	N/A	\$0.00	N/A
			0	- Special Billing Numbering Plan	- 					
	GTE	A13.7	Ō	- Each Group 20 stations/codes	MRC	N	N	N/A	\$0.00	N/A
FL	GTE	A13.7	0	- Minimum Charge	MRC	N	N	N/A	\$0.00	N/A
			1							
				Instant Call Accounting						
FL	GTE	A13.7	0	- Dedicated ICA	NRC	Y	N	\$2,000.00	\$0.00	\$2,000.00
FL	GTE	A13.7	7	- Dedicated ICA	MRC	Y	Y	\$1,000.00	\$112.50	\$887.50
				- Dial-Up ICA						
FL	GTE	A13.7	0	- 1-100 stations	NRC	Υ	N	\$200.00	\$0.00	\$200.00
FL.	GTE	A13.7	7	- 1 - 100 stations	MRC	Y	Ÿ	\$50.00	\$5.63	\$44.38
FL	GTE	A13.7	Ō	- 101 - 200 stations	NRC	Y	N	\$400.00	\$0,00	\$400.00
FL	GTE	A13.7	7	- 101 - 200 stations	MRC	Y	Y	\$150.00	\$16.88	\$133.13
FL	GTE	A13.7	0	- 201 - 350 stations	NRC	Y	N	\$600.00	\$0.00	\$600.00
	GTE	A13.7	7	- 201 - 350 stations	MRC	Υ	Y	\$260.00	\$29.25	\$230.75
	GTE	A13.7	0	- 351 - 500 stations	NRC	Ý	N	\$800.00	\$0.00	\$800.00
	GTE	A13.7	7	- 351 - 500 stations	MRC	Y	Y	\$370.00	\$41.63	\$328.38

[GTE TELEPHONE OPERATIONS HEADQUARTERS	Τ	I]	GTE South -	Florida	
				RESALE PRODUCTS & SERVICES BY STATE						
					Billing	Resale	Discount	Retail	Avoided	Resale
SI	CQ	TAR SEC	Rule	Service Description	Туре	Position	Position	Rate	Cost	Rate
FL	GTE	A13.7	0	- 501+ stations	NRC	Y	N	\$1,000.00	\$0.00	\$1,000.00
FL.	GTE	A13.7	7	- 501+ stations	MRC	Y	Y	\$500.00	\$56.25	\$443.75
FL	GTE	A13.7	7	Night, Sunday, Holiday Service	MRC	Ÿ	Y	\$4.00	\$0.45	\$3.55
				Community Fire Reporting	1					
FL	GTE GTE GTE GTE	A13.12	0	Fire Alarm Common Equipment	NRC	Ϋ́	N	\$11.00	\$0.00	\$11.00
FL	GTE	A13.12		Fire Alarm Common Equipment	MRC	Ϋ́	l N	\$28.00	\$0,00	\$28.00
FL	GTE	A13.12	0	Fire Alarm Common Equipment, 5-Yr. Termination		Y	N	\$75.00	\$0.00	\$75.00
FL	GTE	A13.12	Ō	Supplemental Equipment	NRC	Y	N	\$27.50	\$0.00	\$27.50
FL.	GTE	A13.12		Supplemental Equipment	MRC	Y	N	\$17.50	\$0.00	\$17.50
FL	GTE	A13.12	0	Supplemental Equipment, 5-Yr. Termination		Y	N	\$75.00	\$0.00	\$75.00
FL	GTE	A13.21	0	Mobile Radio Link Usage Detail	MRC	N	N	\$6.00	\$0.00	\$6.00
i					1		<u> </u>			
				Break-in Rotary Group						
	GTE	A13.22	7	- Common Egpt. 1-10 Lines	MRC	Y	Y	\$12.95	\$1.46	\$11.49
FL.	GTE	A13.22	7	- Each Add'l. 10 Lines	MRC	Y	Y	\$9.90	\$1.11	\$8.79
FL	GTE	A13.22	0	Break-In Rotary Group	NRC	Y	N	\$15.00	\$0.00	\$15.00
						f	1			-
FL.	GTE	A13.24	0	Restricted Sent-Paid Service	NRC	Υ	N	\$14.95	\$0.00	\$14.95
FL.	GTE	A13.24	7	Restricted Sent-Paid Service	MRC	Y	Ÿ	\$2.50	\$0.28	\$2.22
					1		ļ — · — —]			
FL	GTE	A13.29	7	Name/Address Service, Regular	Usage	Υ	Y	\$0.75	\$0.08	\$0.67
FL	GTE	A13.29	7	Name/Address Service, Bulk	Usage	Y	Y	\$4.50	\$0.51	\$3.99
					\ \					
FL.	GTE	A13.35	0	Alarm Transport Service/Business	NRC	Υ	N	\$70.00	\$0,00	\$70.00
FL	GTE GTE	A13.35	6	Alarm Transport Service/Business	MRC	Y	Ÿ	\$9.00	\$1.01	\$7.99
FL	GTE	A13.35		Alarm Transport Service Line	NRC	Y	N	\$90.00	\$0.00	\$90.00
FL.	GTE	A13.35		Alarm Transport Service Line	MRC	Ÿ	Y	\$34.00	\$3.83	\$30.18
	GTE	A13.35		Alarm Transport Service Line/Port	NRC	Ÿ	N	\$500.00	\$0.00	\$500.00
	GTE	A13.35		Alarm Transport Service Line/Port	MRC	Ÿ	Ÿ	\$100.00	\$11.25	\$88.75

[r · · · i]	GTE TELEPHONE OPERATIONS HEADQUARTERS	1			GTE South -	Florida	
					RESALE PRODUCTS & SERVICES BY STATE						
						Billing	Resale	Discount	Retail	Avoided	Resale
ST	CO	TAR SEC	Rule		Service Description	Туре	Position	Position	Rate	Cost	Rate
				i							
	GTE	A13.37	0	1	Customized Number Service/Business	NRC	Υ	N	\$20.00	\$0.00	\$20.00
FL	GTE	A13.37	6		Customized Number Service/Business	MRC	Ÿ	Ÿ	\$2.00	\$0.23	\$1.78
				_		<u> </u>					
					Video Connect Service						
FL	GTE	A13.38	0		Type I, Broadcast Quality	NRC	Ÿ	N Y	\$1,200.00	\$0.00	\$1,200.00
FL	GTE	A13.38	4		Type I, Broadcast Quality, 1 Year	MRC			\$1,040.00	\$117.00	\$923.00
	GTE	A13.38	4		Type I, Broadcast Quality, 3 Year	MRC	Ŷ	Y	\$980.00	\$110.25	\$869.75
FL	GTE	A13.38	4		Type I, Broadcast Quality, 5 Year	MRC	Ý	Y	\$930.00	\$104.63	\$825.38
FL	GTE	A13.38	4	Ī	Type I, Broadcast Quality, 7 Year	MRC	Ý	Ÿ	\$890.00	\$100.13	\$789.88
	GTE	A13.38			Type II, Broadcast Quality, Transmit & Receive	NRC	Ÿ	N_	\$1,100.00	\$0.00	\$1,100.00
FL	GTE	A13.38	0		Type II, Broadcast Quality, Transceive	NRC	Ÿ	N	\$2,200.00	\$0,00	\$2,200.00
				_	Type II, Broadcast Quality,						
	GTE	A13.38		_	- Transmit & Receive, 1 Year	MRC	Υ	Υ	\$1,500.00	\$168.75	\$1,331.25
FL	GTE	A13.38			- Transceive, 1 Year	MRC	Υ	Υ	\$2,045.00	\$230.06	\$1,814.94
FL	GTE GTE	A13.38			- Transmit & Receive, 3 Year	MRC	Y	Υ	\$1,450.00	\$163.13	\$1,286.88
	GTE	A13.38			- Transceive, 3 Year	MRC	Y	Υ	\$1,935.00	\$217.69	\$1,717.31
FL	GTE	A13.38			- Transmit & Receive, 5 Year	MRC	Y	Υ	\$1,400.00	\$157.50	\$1,242.50
FL	GTE	A13.38			- Transceive, 5 Year	MRC	Y	Υ	\$1,835.00	\$206.44	\$1,628.56
	GTE	A13.38	4		- Transmit & Receive, 7 Year	MRC	Y	Υ	\$1,340.00	\$150.75	\$1,189.25
FL	GTE	A13.38	4		- Transceive, 7 Year	MRC	Υ	Y	\$1,750.00	\$196.88	\$1,553.13
					Commercial Quality, Type I						
	GTE	A13.38			- Transmit & Receive, 1st System	NRC	Y	N	\$950.00		\$950.00
	GTE	A13.38			- Transmit & Receive, Add'l. System	NRC	Υ	N	\$450.00		\$450.00
FL.	GTE	A13.38			- Transmit & Receive, 1st System, 1 Year	MRC	Y	Υ	\$940.00		\$834.25
	GTE	A13.38			- Transmit & Receive, Add'l. System, 1 Year	MRC	Y	Υ	\$490.00	1	\$434.88
	GTE	A13.38		<u> </u> _	- Transmit & Receive, 1st System, 3 Year	MRC	Y	Y	\$880.00		\$781.00
FL	GTE	A13.38		_	- Transmit & Receive, Add'l. System, 3 Year	MRC	Υ	Y	\$460.00		\$408.25
	GTE	A13.38		<u> </u>	- Transmit & Receive, 1st System, 5 Year	MRC	Υ	Y	\$830.00		\$736.63
	GTE	A13.38		<u> </u> _	- Transmit & Receive, Add'l. System, 5 Year	MRC	Υ	Y	\$435.00		\$386.06
FL	GTE	A13.38	4	L	- Transmit & Receive, 1st System, 7 Year	MRC	Υ	Y	\$790.00	\$88.88	\$701.13

Γ	<u> </u>		T	GTE TELEPHONE OPERATIONS HEADQUARTERS	<u>T</u>	T		GTE South -	Florida	
\				RESALE PRODUCTS & SERVICES BY STATE		-				
					Billing	Resale	Discount	Retail	Avoided	Resale
ST FL	CO GTE	TAR SEC	Rule	Service Description	Type	Position	Position	Rate	Cost	Rate
FL	GTE	A13.38	4	- Transmit & Receive, Add'l. System, 7 Year	MRC	Y	Y	\$410.00	\$46.13	\$363.88
				Commercial Quality, Type II						
FL	GTE	A13.38		- Transceive	NRC	Υ	N	\$2,200.00	\$0.00	\$2,200.00
FL	GTE	A13.38	4	- Transceive, 1 Year	MRC	Y	Y	\$1,695.00	\$190.69	\$1,504.31
FL	GTE	A13.38	4	- Transceive, 3 Year	MRC	Y	Y	\$1,595.00	\$179.44	\$1,415.56
FL	GTE GTE	A13.38	4	- Transceive, 5 Year	MRC	Y	Υ	\$1,495.00	\$168.19	\$1,326.81
FL	GTE	A13.38	4	- Transceive, 7 Year	MRC	Y	Y	\$1,410.00	\$158.63	\$1,251.38
				Business Quality - Type I						
FL	GTE	A13.38	0	- Transceive	NRC	Y	N	\$1,500.00	\$0.00	\$1,500.00
FL	GTE	A13.38	4	- Transceive, 1 Year	MRC	Y	Y	\$1,460.00	\$164.25	\$1,295.75
FL	GTE	A13.38	4	- Transceive, 3 Year	MRC	Y	Υ	\$1,370.00	\$154.13	\$1,215.88
FL	GTE	A13.38	4	- Transceive, 5 Year	MRC	Ÿ	Y	\$1,290.00	\$145.13	\$1,144.88
FL	GTE	A13.38	4	- Transceive, 7 Year	MRC	Y	Υ	\$1,220.00	\$137.25	\$1,082.75
				Business Quality, Type II					ļ	
FL	GTE	A13.38		- Transceive	NRC	Υ	N	\$2,200.00	\$0.00	\$2,200.00
FL	GTE	A13.38		- Transceive, 1 Year	MRC	Υ	Y	\$1,500.00	\$168.75	\$1,331.25
FL	GTE	A13.38		- Transceive, 3 Year	MRC	Y	Y	\$1,390.00	\$156.38	\$1,233.63
FL	GTE	A13.38		- Transceive, 5 Year	MRC	Υ	Υ	\$1,310.00	\$147.38	\$1,162.63
FL	GTE	A13.38	4	- Transceive, 7 Year	MRC	Y	Y	\$1,240.00	\$139.50	\$1,100.50
FL	GTE	A13.38	0	Video Connect Access Port	NRC	Y	N	\$100.00		\$100.00
FL.	GTE	A13.38	4	Video Connect Access Port	MRC	Y	Y	\$100.00	\$11.25	\$88.75
				Video Connect Transport						
FL	GTE	A13.38	4	- Broadcast Quality, Type I	Usage	Y	Y	\$37.50	\$4.22	\$33.28
FL	GTE	A13,38	4	- Broadcast Quality, Type II	Usage	Ŷ	Ý	\$56.22	\$6.32	\$49.90
FL	GTE	A13.38		- Commercial Quality, Type I	Usage	Y	Y	\$37.50		\$33.28
FL	GTE	A13.38		- Commercial Quality, Type II	Usage	Υ	Y	\$56.22	\$6.32	\$49.90
FL	GTE	A13.38		Video Connect Service Utilization	Usage	Υ	Y	\$15.93		\$14.14
FL	GTE	A13.38		Video Connect Quad Split	Usage	Y	Y	\$48.70		\$43.22
FL	GTE	A13.38		Image Plus Still Frame	NRC	Ŷ	N	\$160.00	\$0.00	\$160.00

[, <u></u>	<u> </u>]_	GTE TELEPHONE OPERATIONS HEADQUARTERS	<u></u>	Γ		GTE South -	Florida	
				I^-	RESALE PRODUCTS & SERVICES BY STATE					[
						Billing	Resale	Discount	Retail	Avoided	Resale
ST	CO	TAR SEC	Rule		Service Description	Type	Position	Position	Rate	Cost	Rate
FL	GTE	A13.38	4		Image Plus Still Frame	MRC	Y	Ÿ	\$265.00	\$29.81	\$235.19
				l						li	
FL	GTE GTE	A13.39			Custom Routing Service, Type I	NRC	N	N	N/A	\$0.00	N/A
FL	GTE	A13.39	0		Custom Routing Service, per line	NRC	N	N	N/A	\$0.00	N/A
					Custom Routing Service, per line:						
FL	GTE	A13.39			- 5 - 50 lines	MRC	N	N	N/A	\$0.00	N/A
FL	GTE	A13.39			- 51-100 lines	MRC	N	N	N/A	\$0.00	N/A
FL	GTE	A13.39			- 101-500 lines	MRC	Ň	N	N/A	\$0.00	N/A
	GTE	A13.39			- 501-1,000 lines	MRC	Ň	N I	N/A	\$0.00	N/A
FL	GTE	A13.39			- 1,001 plus	MRC	N	N N	N/A	\$0.00	N/A
FL	GTE	A13.39		I^-	Rearrangement Charges, System	NRC	N	N	N/A	\$0.00	N/A
	GTE	A13.39			Rearrangement Charges, per number	NRC	N	N	N/A	\$0.00	N/A
	GTE	A13.39	0		Custom Routing Service, Type II	NRC	N	N N	N/A	\$0.00	N/A
FL.	GTE	A13.39	0	-	Custom Routing Serivce, Type II, per line	NRC	N	N	N/A	\$0.00	N/A
			Ō		Custom Routing Service, Type II, per line:						
FL	GTE	A13.39	0		- 1-10 lines	MRC	N	N	N/A	\$0,00	N/A
FL	GTE	A13.39	0		- 11-50 lines	MRC	N	N	N/A	\$0.00	N/A
FL	GTE	A13.39	0		- 51-100 lines	MRC	N	N	N/A	\$0.00	N/A
FL	GTE	A13.39	0	_	- 101-250 lines	MRC	N	N	N/A	\$0,00	N/A
FL	GTE	A13.39	O		- 251-500 lines	MRC	N	N	N/A	\$0.00	N/A
FL.	GTE	A13.39	0		- 501 plus lines	MRC	N	N	N/A	\$0.00	N/A
FL	GTE	A13.39	0		Trunk/Multiline Hunt, System	NRC	N	N	N/A	\$0.00	N/A
FL	GTE	A13.39	0		Trunk/Multiline Hunt, Per Number	NRC	N	N	N/A	\$0.00	N/A
	GTE	A13.39	0		Group Charges	NRC	N	N	N/A	\$0.00	N/A
FL	GTE	A13.39	0	_	Time of Day/Day of Week	NRC	N	N	N/A	\$0.00	N/A
FL.	GTE	A13.39	0		Time of Day/Day of Week, per number	Usage	N	N	N/A	\$0.00	N/A
FL	GTE	A13.39	0		Percentage Redirecting	NRC	N	N	N/A	\$0.00	N/A
FL	GTE	A13.39	0	Г	Percentage Redirecting, per number	Usage	N	N	N/A	\$0.00	N/A
FL	GTE	A13.39	0		Incoming Number ID	NRC	N	N	N/A	\$0.00	N/A
	GTE	A13.39			Incoming Number ID, per Number	Usage	N N	Ň	N/A	\$0.00	N/A
	GTE	A13.39			Flexible Call Forwarding, System	NRC	N	N	N/A	\$0.00	N/A

	<u> </u>			Τ	GTE TELEPHONE OPERATIONS HEADQUARTERS	Τ	I		GTE South -	Florida	
L					RESALE PRODUCTS & SERVICES BY STATE						
				1		Billing	Resale	Discount	Retail	Avoided	Resale
ST		TAR SEC			Service Description	Type	Position	Position	Rate	Cost	Rate
FL	GTE	A13.39	0		Flexible Call Forwarding, per line	NRC	N	N	N/A	\$0.00	N/A
					Flexible Call Forwaridng, per line:						
FL	GTE	A13.39			- 5-50 lines	MRC	N	N	N/A	\$0.00	N/A
FL	GTE			Ι	- 51-100 lines	MRC	N	N	N/A	\$0.00	N/A
FL	GTE	A13.39			- 101-500 lines	MRC	N	N	N/A	\$0.00	N/A
FL	GTE	A13.39	ō		- 501-1000 lines	MRC	N N	N	N/A	\$0.00	N/A
FL	GTE	A13.39			- 1001 plus lines	MRC	N	<u>N</u>	N/A	\$0.00	N/A
FL	ĞŢĒ	A13.39	Ô	Ī	Line/DID Rearrangement, System	NRC	N	N	N/A	\$0.00	N/Ä
FL.	GTĒ	A13.39	0	L	Line/DID Rearrangement, Per Number	NRC			N/A	\$0,00	N/A
	GTE	A13.39	!		Time of Day/Day of Week Redirection	NRC	N	N	N/A	\$0.00	N/A
	GTE	A13.39			Time of Day/Day of Week Redirection, per number	MRC	N N	N	N/A	\$0.00	N/A
FL	GTE	A13.39	0		PIN Number Change	NRC	N	N	N/A	\$0.00	N/A
	ATE			L							
FL	GTE	A13.40	6	 	GTE Voice Call/Business/CentraNet	MRC	N	<u>N</u>	N/A	\$0.00	N/A
-				┢	Custom Abbreviated Dialing	· · · · · · · · · · · · · · · · · · ·				·	
	GTE	A13.42	0		Tier 1	NRC	N	N	N/A	\$0.00	N/A
FL	GTE	A13.42	Ō	T	Tier 2	NRC	N	N	N/A	\$0.00	N/A
FL	GTE	A13.42	0		Tier 3	NRC	N	N	N/A	\$0.00	N/A
FL	GTE	A13.42	0		Tier 4	NRC	N	N	N/A	\$0.00	N/A
FL	GTE	A13.42	0		Usage, First Minute	Usage	N	N	N/A	\$0.00	N/A
FL	GTE	A13.42	0		Usage, Each Add'l. Minute	Usage	N	N	N/A	\$0.00	N/A
				<u> </u>							
	-				Secretarial Service In-Dialing					ļ	
	GTE	A8.2	0		Per 100 Numbers	NRC	N	N	N/A	\$0.00	N/A
FL	GTE	A8.2	0		Per 100 Numbers	MRC	N	N	N/A	\$0.00	N/A
-				Se	vice Charges:						
			·	٦	THE CITAL BUS.	-					
	GTE	A4.7	0		Network Access Establishment-Business	NRC	N/A	N	N/A(4)	\$0.00	N/A
FL	GTE	A4.7	Ö		Network Access Change-Business	NRC	N/A	N	N/A(4)	\$0.00	N/A

				GTE TELEPHONE OPERATIONS HEADQUARTERS	T -	1		GTE South -	Florida	
[RESALE PRODUCTS & SERVICES BY STATE	1	† - -	1 1		1	
<u> </u>					Billing	Resale	Discount	Retail	Avoided	Resale
ST	CO	TAR SEC	Rule	Service Description	Type	Position	Position	Rate	Cost	Rate
FL	GTE	A4.7	0	Central Office Line Connection-Business	NRC	Y	N	\$35.00	\$0.00	\$35.00
FL	GTE	A4.7	0	Premise Visit - Business	NRC	Υ Υ	N	\$35.00	\$0.00	\$35.00
FL	GTE	A4.7	<u>0</u>	Telephone Number Change/Business	NRC	Ÿ	N	\$9.00	\$0.00	\$9.00
FL	GTE	A4.7	0	Restoration of Service/Business	NRC	Y	N	\$18.00	\$0.00	\$18.00
FL	GTE	A4.7	0	Seasonal Service Establishment/Business	NRC	Y	N	\$18.00	\$0.00	\$18.00
	- -			GTE Long Distance Service:						
FL.	GTE	A18.5	_ 3	Peak Period - Alt Calls, 1st Minute	Usage	Y	Y	\$0.21	\$0.02	\$0.19
FL	GTE	A18.5	- 3 - 3 - 3	Peak Period - All Calls, Add'l. Minute	Usage	Y	Ϋ́	\$0.21	\$0.02	\$ Ö.19
FL	GTE	A18.5		Off-Peak Period - All Calls, 1st Minute	Usage	Y	Ϋ́	\$0.12	\$0.01	\$0.11
FL	GTE	A18.5	3	Off-Peak Period - All Calls, Add'l. Minute	Usage	Ŷ	Y	\$0.12	\$0.01	\$0.11
	GTE	A18.8	0	Directory Assistance	Usage			\$0.40	\$0.00	\$0.40
FL	GTE	A18.8	Ō	Directory Assistance, Call Completion	Usage	Y	Y	\$0.45	\$0.00	\$0.45
FL	GTE	A18.9	0	Verification	Usage		Y	\$1.00	\$0.00	\$ 1.00
FL	GTE	A18.9	Ö	Interrupt	Usage	Ÿ	Ÿ	\$0.50	\$0.00	\$0.50
FL	GTE	440.40		Easy Savings Plan for Business	ļ. <u></u>	ļ			<u></u>	
	GTE	A18.10	3	Initial 18 Seconds	Usage	Y	Υ	\$0,063	\$0.0071	\$0.0559
	GTE	A18.10	3	Each Add'l. 6 Seconds	Usage	Υ	Υ	\$0.021	\$0.0024	\$0.0186
		A18.10	0	Early Termination, 1 Year	NRC	Υ	N	\$100.00	\$0.00	\$100.00
	GTE	A18.10	0	Early Termination, 3 Year	NRC	Y	N	\$300.00	\$0.00	\$300.00
	GTE	A18.10	0	Early Termination, 1 Yr. Multi-Tenant	NRC	Y	N	\$50.00	\$0.00	\$50.00
FL	GTE	A18.10	0	Early Termination, 3 Yr. Multi-Tenant	NRC	Ý	Ŋ	\$150.00	\$0.00	\$150.00
				Conference Connections	 	· · · · · · · · · · · · · · · · · · ·			- -	
				- Unassisted	<u> </u>				-	
	GTE	A18.11	3	- Standard Rate Period, 1st 15 Minute	Usage	Υ	Y	\$0.50	\$0.06	\$0.44
	GTE	A18.11	3	- Standard Rate Period, Each Add'l. Minute	Usage	Ý	Υ	\$0.08	\$0.01	\$0.07
FL	GTE	A18.11	3	- Economy Rate Period, 1st 15 Minute	Usage	Y	Ý	\$0.36	\$0.04	\$0.32

<u></u>				Γ	GTE TELEPHONE OPERATIONS HEADQUARTERS	1	<u> </u>		GTE South -	Florida	
				-	RESALE PRODUCTS & SERVICES BY STATE					,	
				-		Billing	Resale	Discount	Retail	Avoided	Resale
SI FL	CO GTE	TAR SEC	Rule	···	Service Description	Type	Position	Position	Rate	Cost	Rate
FL	GTE	A18.11		-	- Economy Rate Period, Each Add'l. Min.	Usage	Y		\$0.06	\$0.01	\$0.05
l					- Operator Assisted	†—— —	· · · · · ·				
FL	GTE	A18.11	3	ļ	- Standard Rate Period, 1st 15 Minute	Usage	Y	Υ	\$0.66	\$0.07	\$0.59
FL	GTE	A18.11	3		- Standard Rate Period, Each Add'l. Minute	Usage	Y	Y	\$0.08	\$0.01	\$0.07
FL	GTE	A18.11	3		- Economy Rate Period, 1st 15 Minute	Usage	Υ	Υ	\$0.46	\$0.05	\$0.41
FL	GTE	A18.11	3		- Economy Rate Period, Each Add'l. Min.	Usage	Ý	Y	\$0.06	\$0.01	\$0.05
FL	GTE	A18.11	3		Broadcast Conference	Usage	Y	Y	\$0.08	\$0.01	\$0.07
FL	GTE	A18.11	3		Notification - U.S./Canada/Carribbean	Usage	<u>Y</u>	Υ	\$1.70	\$0.19	\$1.51
	GTE	A18.11	3		Notification - International	Usage	Y	Y	\$11.00	\$1.24	\$9.76
	GTE	A18.11	3		Monitoring, Each 15 Minute	Usage	Y	Y	\$15.00	\$1.69	\$13.31
	GTE	A18.11	0		Tape and Handling, Reg. Mail	Usage	N	N	N/A	\$0.00	N/A
FL	GTE	A18.11	Ō		Tape and Handling, Express Mail	Usage	N	N	N/A	\$0.00	N/A
FL	GTE	A18.11	0		Tape and Handling, Express Mail, International	Usage	N	N	N/A	\$0,00	N/A
FL	GTE	A18.11	3		Time and Charges - U.S./Canada/Carribbean	Usage	Y	Y	\$5.00	\$0.56	\$4.44
FL	GTE	A19.11	3		Time and Charges-International	Usage	Y	Y	\$15.00	\$1.69	\$13.31
	GTE	A18.11	3		Polling	Usage	Y	Υ	\$40.00	\$4.50	\$35.50
FL	GTE	A18.11	3		Question and Answer	Usage	Y	Y	\$50,00	\$5.63	\$44.38
FL	GTE	A18.11	3		Dial Out Operator Assistance	Usage	Y	Y	\$3,00	\$0.34	\$2.66
					DID Conference Connections Lease						
FL.	GTE	A18.11	3		6-3,000 minutes	Usage	Y	Y	\$240.00	\$27.00	\$213.00
	GTE	A18.11	3		3,001-6,000 minutes	Usage	Ÿ	Y	\$360.00	\$40.50	\$319.50
	GTE	A18.11	3		6,001-9,000 minutes	Usage	Y	Y	\$454.00	\$51.08	\$402.93
FL.	GTE	A18.11	3		9,001+ minutes	Usage	Y	Y	\$480.00	\$54.00	\$426.00
	GTE	A19.4	3		OUTWATS, Complex	MRC	Y	Υ	\$38.00	\$4.28	\$33.73
FL	GTE	A19.4	3		OUTWATS, Simple	MRC	Y	Ý	\$37.45	\$4.21	\$33.24
FL	GTE	A19.4	3		800/888, Complex	MRC	Υ	Υ	\$38.00	\$4.28	\$33.73
FL	GTE	A19.4	3	_	800/888, Simple	MRC	Y	Υ	\$37.45	\$4.21	\$33.24
	0.75				OUTWATS IntraLATA:						
	GTE	A19.4	3		0-10 hours-Day	Usage	Υ	Υ	\$12.13	\$1.36	\$10.77
FL	GTE	A19.4	3		0-10 hours-Evening	Usage	Υ	Υ	\$8.37	\$0.94	\$7.43

				GTE TELEPHONE OPERATIONS HEADQUARTERS		I		GTE South -	Florida	
				RESALE PRODUCTS & SERVICES BY STATE					<u> </u>	
					Billing	Resale	Discount	Retail	Avoided	Resale
ST	CQ	TAR.SEC	Rule	Service Description	Type	Position	<u>Position</u>	Rate	Cost	Rate
FL	GTE	A19.4	3	0-10 hours-Night/Weekend	Usage	Y	Y	\$4.85	\$0.55	\$4.30
FL	GTE	A19.4	3	10.1-25 hours-Day	Usage	Y	Y	\$11.03	\$1.24	\$9.79
FL	GTE	A19.4	3	10.1-25 hours-Evening	Usage	Y	Υ	\$7.61	\$0.86	\$6.75
FL	GTE GTE	A19.4	3:3:3	10.1-25 hours-Night/Weekend	Usage	Y Y Y	Y	\$4.85	\$0.55	\$4.30
FL	GTE	A19.4	3	25.1-50 hours-Day	Usage	Ý		\$9.93	\$1.12	\$8.81
FL	GTE	A19.4	3	25.1-50 hours-Evening	Usage	Ý	Ý	\$6.85	\$0.27	\$6.08
FL	GTE	A19.4	3	25.1-50 hours-Night/Weekend	Usage	Ý	Ÿ	\$4.85	\$0.55	\$4.30
FL	GTE	A19.4	3	50.1-80 hours-Day	Usage	Ý	Ý	\$8.82	\$0.99	\$7.83
FL	GTE	A19.4	3	50.1-80 hours-Evening	Usage	Ý	Ý	\$6.09	\$0.69	\$5.40
FL	GTE	A19.4	3	50.1-80 hours-Night/Weekend	Usage	Y	Υ	\$4.85	\$0.55	\$4.30
FL	GTE	A19.4	3	Over 80 hours-Day	Usage	Ÿ	Ý	\$7.72	\$0.87	\$6.85
FL	GTE	A19.4	3	Over 80 hours-Evening	Usage	Y	Y	\$5.32	\$0.60	\$4.72
FL	GTE	A19.4	3	Over 80 hours-Night/Weekend	Usage	Y	Y	\$4.85	\$0.55	\$4.30
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FL	GTE	A19.4	3	0-10 hours-Day	Usage	Υ	Y	\$12.13	\$1.36	\$10.77
FL	GTE	A19.4	3	0-10 hours-Evening	Usage	Υ	Y	\$8.37	\$0.94	\$7.43
FL	GTE	A19.4	3	0-10 hours-Night/Weekend	Usage	Y	Υ	\$4.85	\$0.55	\$4.30
FL	GTE	A19.4	3	10.1-25 hours-Day	Usage	Υ	Y	\$11.03	\$1.24	\$9.79
	GTE	A19.4	3	10.1-25 hours-Evening	Usage	Y	Y	\$7.61	\$0.86	\$6.75
	GTE	A19.4	3	10.1-25 hours-Night/Weekend	Usage	Υ	Y	\$4.85	J	\$4.30
FL	GTE	A19.4	3	25.1-50 hours-Day	Usage	Ý	Υ	\$9.93		\$8.81
FL	GTE	A19.4	3	25.1-50 hours-Evening	Usage	Y	Y	\$6.85		\$6.08
FL	GTE	A19.4	3	25.1-50 hours-Night/Weekend	Usage	Y	Y	\$4.85		\$4.30
FL	GTE	A19.4	3	50.1-80 hours-Day	Usage	Y	Y	\$8.82		\$7.83
FL	GTE	A19.4	3	50.1-80 hours-Evening	Usage	Y	Y	\$6.09		\$5.40
FL	GTE	A19.4	3	50.1-80 hours-Night/Weekend	Usage	Y	Υ	\$4.85	\$0.55	\$4.30
FL	GTE	A19.4	3	Over 80 hours-Day	Usage	Y	Ý	\$7.72		\$6.85
	GTE	A19.4	3	Over 80 hours-Evening	Usage	TY	Y	\$5.32	\$0.60	\$4.72
FL	GTE	A19.4		Over 80 hours-Night/Weekend	Usage	Y	Y	\$4.85	\$0.55	\$4.30
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Bookss-Statewide State S		<u> </u>	<u> </u>		GTE TELEPHONE OPERATIONS HEADQUARTERS	Γ	[GTE South -	Florida	
ST CO TAR SEC Rule Service Description Type Position Rate Cost Rate					RESALE PRODUCTS & SERVICES BY STATE		-				
ST CQ TAR SEC Rule Service Description Type Position Rate Cost Rate						Billing	Resale	Discount	Retail	Avoided	Resale
B00/888-STATEVIDE:	ST	ÇQ	TAR SEC	Rule	Service Description		Position	Position	Rate	Cost	Rate
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FL GTE A19.4 3 25.1-50 hours, Day Usage Y Y \$9.16 \$1.03 \$8.1 FL GTE A19.4 3 25.1-50 hours, Night/Weekend Usage Y Y \$6.41 \$0.72 \$5.56 FL GTE A19.4 3 25.1-50 hours, Night/Weekend Usage Y Y \$5.00 \$0.56 \$4.44 FL GTE A19.4 3 50.1-80 hours, Right/Weekend Usage Y Y \$5.92 \$0.67 \$5.26 FL GTE A19.4 3 50.1-80 hours, Evening Usage Y Y \$5.00 \$0.56 \$4.44 FL GTE A19.4 3 50.1-80 hours, Night/Weekend Usage Y Y \$5.00 \$0.56 \$4.44 FL GTE A19.4 3 Over 80 hours, Evening Usage Y Y \$5.48 \$0.62 \$4.86 FL GTE A19.4 3 Over 80 hours, Ev		GTE		3	10 1-25 hours, Evening	Usage	Ϋ́	Ϋ́			\$6.69
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FL GTE			A19.4		50.1-80 hours, Evening	·	Y	Y	\$5.92	\$0.67	\$5.25
FL GTE			A19.4	3		- 	Y	Y	\$5.00	\$0.56	\$4.44
FL GTE A19.4 3 Over 80 hours, Evening Usage Y Y \$5.48 \$0.62 \$4.86 FL GTE A19.4 3 Over 80 hours, Night/Weekend Usage Y Y \$5.00 \$0.56 \$4.44 FL GTE A19.4 3 Over 80 hours, Night/Weekend Usage Y Y \$12.21 \$1.37 \$10.84 FL GTE A19.4 3 0-10 hours, Day Usage Y Y \$8.64 \$0.97 \$7.67 FL GTE A19.4 3 0-10 hours, Evening Usage Y Y \$5.00 \$0.56 \$4.44 FL GTE A19.4 3 10.1-25 hours, Night/Weekend Usage Y Y \$10.74 \$1.21 \$9.55 FL GTE A19.4 3 10.1-25 hours, Evening Usage Y Y \$5.00 \$0.56 \$4.44 FL GTE A19.4 3 1		GTE	A19.4	3	Over 80 hours, Day	-	Y	Y	\$7.72	\$0.87	\$6.85
FL GTE A19.4 3 Over 80 hours, Night/Weekend Usage Y Y \$5.00 \$0.56 \$4.44 Business Line 8000 - No Contract FL GTE A19.4 3 0-10 hours, Day Usage Y Y \$12.21 \$1.37 \$10.84 FL GTE A19.4 3 0-10 hours, Evening Usage Y Y \$5.00 \$0.56 \$4.44 FL GTE A19.4 3 10.1-25 hours, Day Usage Y Y \$10.74 \$1.21 \$9.55 FL GTE A19.4 3 10.1-25 hours, Evening Usage Y Y \$7.54 \$0.85 \$6.65 FL GTE A19.4 3 10.1-25 hours, Night/Weekend Usage Y Y \$7.54 \$0.85 \$6.65 FL GTE A19.4 3 25.1-50 hours, Day Usage Y Y \$5.00 \$0.56 \$4.44 FL GTE A19.4 3 25.1-50 hours, Day Usage Y Y	FL	GTE	A19.4	3		-}- 	- Y	Y	\$5.48	I	\$4.86
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FL GTE A19.4 3 50.1-80 hours, Day Usage Y Y \$8.46 \$0.95 \$7.51 FL GTE A19.4 3 50.1-80 hours, Evening Usage Y Y \$5.92 \$0.67 \$5.25							1				
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			A19.4		50.1-80 hours, Night/Weekend	Usage	Y	Ÿ	\$5.00	\$0.56	\$4.44

	·			1	GTE TELEPHONE OPERATIONS HEADQUARTERS		T		GTE South -	Florida	
					RESALE PRODUCTS & SERVICES BY STATE		<u> </u>				
						Billing	Resale	Discount	Retail	Avoided	Resale
ST		TAR SEC	Rule	-	Service Description	Type	Position	Position	Rate	Cost	Rate
FL	GTE	A19.4	3		Over 80 hours, Day	Usage	Υ	Y	\$7.72	\$0.87	\$6.85
FL	GTE	A19.4	3	_	Over 80 hours, Evening	Usage	Ÿ	Y	\$5.48	\$0.62	\$4.86
FL	GTE	A19.4	3	<u> </u>	Over 80 hours, Night/Weekend	Usage	Y	Y	\$5.00	\$0.56	\$4.44
						1	1				
				Γ	One-Year Contract						
FL.	GTE	A19.4	3		0-10 hours, Day	Usage	Y	Υ	\$11.60	\$1.31	\$10.30
	GTE	A19.4	3		0-10 hours, Evening	Usage	Ÿ	Y	\$8.64	\$0.97	\$7.67
	GTE	A19.4	3		0-10 hours, Night/Weekend	Usage	Ý	Ý	\$5.00	\$0.56	\$4.44
FL	GTE	A19.4	<u>3</u>	_	10.1-25 hours, Day	Usage	Y	Ÿ	\$9.99	\$1.12	\$8.87
FL	GTE	A19.4	3		10.1-25 hours, Evening	Usage	Y	Υ	\$7.54	\$0.85	\$6.69
FL	GTE	A19.4	3		10.1-25 hours, Night/Weekend	Usage	Ý	Ÿ	\$5.00	\$0.56	\$4.44
FL	GTE	A19.4	3		25.1-50 hours, Day	Usage	Ý	Υ Υ	\$8.52	\$0.96	\$7.56
FL	GTE	A19.4	3		25.1-50 hours, Evening	Usage	Y	Y	\$6.41	\$0.72	\$5.69
FL	GTE	A19.4	3		25.1-50 hours, Night/Weekend	Usage	Y	Y	\$5.00	\$0.56	\$4.44
	GTE	A19.4	3		50.1-80 hours, Day	Usage	Y	Y	\$7.87	\$0.89	\$6.98
FL	GTE	A19.4	3		50.1-80 hours, Evening	Usage	Y	Y	\$5.92	\$0.67	\$5.25
FL	GTE	A19.4	3		50.1-80 hours, Night/Weekend	Usage	Y	Y	\$5.00	\$0.56	\$4.44
	GTE	A19.4	<u>3</u>		Over 80 hours, Day	Usage	Y	Y	\$7.18	\$0.81	\$6.37
FL	GTE	A19.4	<u>3</u>		Over 80 hours, Evening	Usage	Y	Y	\$5.48	\$0.62	\$4.86
FL	GTE	A19.4	3		Over 80 hours, Night/Weekend	Usage	Y	Y	\$5.00	\$0.56	\$4.44
					Two-Year Contract						
	GTE	A19.4	3		0-10 hours, Day	Usage	Y	Υ	\$10.99	\$1.24	\$9.75
FL	GTE	A19.4	3		0-10 hours, Evening	Usage	Y	Y	\$8.64	\$0.97	\$7.67
	GTE	A19.4	3		0-10 hours, Night/Weekend	Usage	Y	Y	\$5.00	\$0.56	\$4.44
	GTE	A19.4	3		10.1-25 hours, Day	Usage	Y	Υ	\$9.13	\$1.03	\$8.10
	GTE	A19.4	3		10.1-25 hours, Evening	Usage	Y	Y	\$7.54	\$0.85	\$6.69
	GTE	A19.4	3		10.1-25 hours, Night/Weekend	Usage	Y	Y	\$5.00	\$0.56	\$4.44
	GTE	A19.4	3		25.1-50 hours, Day	Usage	Y	Y	\$7.79	\$0.88	\$6.91
	GTE	A19.4	3		25.1-50 hours, Evening	Usage	Y	Y	\$ 6.41	\$0.72	\$5.69
FL.	GTE	A19.4	3		25.1-50 hours, Night/Weekend	Usage	Y	Ŷ	\$5.00	\$0.56	\$4.44

	Γ		Ι	GTE TELEPHONE OPERATIONS HEADQUARTERS		T	1	GTE South -	Florida	
				RESALE PRODUCTS & SERVICES BY STATE						
					Billing	Resale	Discount	Retail	Avoided	Resale
SI	ĊΟ	TAR SEC	Rule	Service Description	Type	Position	Position	Rate	Cost	Rate
FL	GTE	A19.4	3	50.1-80 hours, Day	Usage	- 	Y	\$7.19	\$0.81	\$6.38
FL	GTE	A19.4	3	50.1-80 hours, Evening	Usage	Y	Υ	\$5.92	\$0.67	\$5.25
FL	ĞŤĒ	A19.4	3	50.1-80 hours, Night/Weekend	Usage	Y	Y	\$5.00	\$0.56	\$4.44
FL	GTE	A19.4	3	Over 80 hours, Day	Usage	Y	Υ	\$6.18	\$0.70	\$5.48
FL	GTE	A19.4	3	Over 80 hours, Evening	Usage	Y	Υ	\$5.48	\$0.62	\$4.86
FL	GTE	A19.4	3	Over 80 hours, Night/Weekend	Usage	Y-	Y	\$5.00	\$0.56	\$4.44
										÷ · · · · ·
				Three-Year Contract	. *************************************					
FL.	GTE	A19.4	3	0-10 hours, Day	Usage	Y	Y	\$10.38	\$1.17	\$9.21
FL	GTE	A19.4	3	0-10 hours, Evening	Usage	Y	Y	\$8.64	\$0.97	\$7.67
FL.	GTE	A19.4	3	0-10 hours, Night/Weekend	Usage	Y	Y	\$5.00	\$0.56	\$4.44
FL	GTE	A19.4	3	10.1-25 hours, Day	Usage	Υ	Υ	\$8.06	\$0.91	\$7.15
FL	GTE	A19.4	3	10.1-25 hours, Evening	Usage	Y	Y	\$7.54	\$0.85	\$6.69
FL	GTE	A19.4	3	10.1-25 hours, Night/Weekend	Usage	Y	Y	\$5.00	\$0.56	\$4.44
FL	GTE	A19.4	3	25.1-50 hours, Day	Usage	Υ	Y	\$6.87	\$0.77	\$6.10
	GTE	A19.4	3	25.1-50 hours, Evening	Usage	Y	Υ	\$6.41	\$0.72	\$5.69
FL	GTE	A19.4	3	25.1-50 hours, Night/Weekend	Usage	Y	Y	\$5.00	\$0.56	\$4.44
FL	GTE	A19.4	3	50.1-80 hours, Day	Usage	Υ	Y	\$6.35	\$0.71	\$5.64
FL	GTE	A19.4	3	50.1-80 hours, Evening	Usage	Y	Υ	\$5.92	\$0.67	\$5.25
	GTE	A19.4	3	50.1-80 hours, Night/Weekend	Usage	Y	Y	\$5.00	\$0.56	\$4.44
	GTE	A19.4	3	Over 80 hours, Day	Usage	Y	Υ	\$5.79	\$0.65	\$5.14
	GTE	A19.4	3	Over 80 hours, Evening	Usage	Y	Y	\$5.48	\$0.62	\$4.86
FL	GTE	A19.4	3	Over 80 hours, Night/Weekend	Usage	Y	Y	\$5.00	\$0.56	\$4.44
	GTE	∴ A19.4	0	Network Access-Establishment	NRC	Y	N	\$35.00	\$0.00	\$35.00
	GTE	A19.4	0	Network Access-Change	NRC	Y	N	\$12.50	\$0.00	\$12.50
	GTE	A19.4	0	Central Office Work Charge	NRC	Υ	N	\$19.50	\$0.00	\$19.50
	GTE	A19.4	0	New Line Connection Charge	NRC	Y	N	\$31.50	\$0.00	\$31.50
FL	GTE	A19.4	Ō	Premises Visit	NRC	Y	N	\$19.00	\$0.00	\$19.00
	GTE	A19.4	0	Four-Wire Terminating Arrangement	NRC	Y	N	\$17.00	\$0.00	\$17.00
rL	GTE	A19.4	0	Move-Network Access	NRC	Y	N	\$12.50	\$0.00	\$12.50

<u> </u>	Γ			GTE TELEPHONE OPERATIONS HEADQUARTERS		<u> </u>	[GTE South -	Florida	
	-			RESALE PRODUCTS & SERVICES BY STATE	-					
					Billing	Resale	Discount	Retail	Avoided	Resale
ST	ÇO	TAR SEC	Rule	Service Description	Type	Position	Position	Rate	Cost	Rate
FL	GTE	A19.4	0	Move-Premises Visit	NRC	Y	N	\$19.00	\$0.00	\$19.00
	GTE	A19.4	0	Conversion to 4-Wire Term. Arrangement	NRC	Ÿ	N	\$85.75	\$0.00	\$85.75
	GTE	A19.4	0	PIC Change - Initial Line	NRC	Y	N	\$11.00	\$0.00	\$11.00
FL	GTE	A19.4	Ō	PIC Change - Additional Line	NRC	Ÿ	N	\$3.00	\$0.00	\$3.00
				Simple Service Premises Work						
	GTE	A19.4	0	- Schedule 1	Usage	Y	N	\$9.00	\$0.00	\$9.00
FL	GTE	A19.4	Ō	- Schedule 2	Usage	Ŷ	Ň	\$10.25	\$0.00	\$10.25
	GTE	A19.4	0	- Schedule 3	Usage	Ÿ	N N	\$11.75	\$0,00	\$11.75
	GTE	A19.4	Ō	Premises Work - Install 4-Wire Term. Arrangement	NRC	Ÿ	"N"	\$10.00	\$0.00	\$10.00
FL	GTE	A19.4	2	Access Line Extension, First (Diff. Premises)	MRC	Ý	· · · · ·	\$25.00	\$2.81	\$22.19
FL.	GTE	A19.4	2	Access Line Extension, First (Diff. Building)	MRC	Υ	Y	\$9.25	\$1.04	\$8.21
	GTE	A19.4	2	Access Line Extension, First (Diff. Exchange)	MRC	Y	Y	\$25.00	\$2.81	\$22.19
	GTE	A19.4	0	800/868 Terminating on Exch. Line/Bus.	NRC	Y	N	\$10.00	\$0.00	\$10.00
	GTE	A19.4	7	800/888 Terminating on Exch. Line/Bus.	MRC	Y	Y	\$3.00	\$0.34	\$2.66
	GTE	A19.4	0	800/888 Number Record Established, Bus.	NRC	Y	N	\$10.00	\$0.00	\$10.00
	GTE	A19.4	0	800/888 Number Record Changed, Bus.	NRC	Y	N	\$10.00	\$0.00	\$10.00
FL	GTE	A19.4	7	800/888 Number Record Established, Bus.	MRC	Y	Y	\$2.00	\$0.23	\$1.78
				CentraNet Basic Service: Use & User Restrictions May Apply						
				Airport Telephone Service	-				i	
	GTE	A12.2	2	1st 20 Stations	MRC	Υ	Y	\$8,90	\$1.00	\$7.90
	GTE	A12.2	2	Next 30 Stations	MRC	Ÿ	Ÿ	\$25.85	\$2.91	\$22.94
	GTE	A12.2	2	Next 50 Stations	MRC	Ÿ	Ÿ	\$21.15	\$2,38	\$18.77
	GTE	A12.2	2	Next 200 Stations	MRC	Ý	Ý	\$15.65	\$1.76	\$13.89
	GTE	A12.2	2	Next 600 Stations	MRC	Y'	Ÿ	\$12.80	\$1.44	\$11.36
FL	GTE	A12.2	2	Over 900 Stations	MRC	Y	Y	\$12.15	\$1.37	\$10.78
احا				Airport Exchange Access Charge						
	GTE	A12.2	2	1st 20 Stations	MRC	Υ	Υ	\$34.16	\$3.84	\$30.32
FL.	GTE	A12.2	2	Next 30 Stations	MRC	Y	Υ	\$8.97	\$1.01	\$7.96

				GTE TELEPHONE OPERATIONS HEADQUARTERS	7		Ι	GTE South -	Florida	· · · · ·
				RESALE PRODUCTS & SERVICES BY STATE	- 					
		·	-		Billing	Resale	Discount	Retail	Avoided	Resale
	CO	TAR SEC	Rule	Service Description	Type	Position	Position	Rate	Cost	Rate
FL	GTE	A12.2	2	Next 50 Stations	MRC	Y	Y	\$5.60	\$0.63	\$4.97
FL	GTE	A12.2		Next 200 Stations	MRC	Ÿ	Y	\$5.40	\$0.61	\$4.79
FL	GTE	A12.2		Next 600 Stations	MRC	Ÿ	Y	\$4.76	\$0.54	\$4.22
FL	GTE	A12.2	2	Over 900 Stations	MRC	Y	Y	\$3.02	\$0.34	\$2.68
ļ										
FL	GTE	A12.2	2	Extension Station Lines	MRC	Υ Υ	Y	\$3.80	\$0.43	\$3.37
FL	GTE	A12.2	2 2 6 6 6	Interior Station Lines	MRC	Ÿ	Ÿ	\$ 9.75	\$1.10	\$8.65
FL	ĞTĒ	A12.2	6	ATS - Call Forwarding-Variable	MRC	Y	Ý	\$2.25	\$0.25	\$2.00
FL	GTE	A12.2	6	ATS - Call Waiting - Call Hold	MRC	Y	Ý	\$4.50	\$0.51	\$3.99
FL	GTE	A12.2	6	ATS - Call Hold	MRC	Ý	Ÿ	\$2.25	\$0.25	\$2.00
FL	GTE	A12.2		ATS - Speed Calling	MRC	Ÿ	Ÿ	\$2.85	\$0.32	\$2.53
FL	GTE	A12.2	6	ATS - Call Pickup	MRC	Y	Y	\$2.55	\$0.29	\$2.26
FL	GTE	A12.2	0	ATS - Station Feature Rearrangement	NRC	Y	N	\$7.00	\$0.00	\$7.00
			[
				CentraNet Data Base Changes						
FL	GTE	A12.6	_ 0	- Major Softward Additions	NRC	Y	N	\$100.00	\$0.00	\$100.00
FL	GTE	A12.6	0	- Routine Software Change	NRC	Ÿ	N N	\$50.00	\$0.00	\$50.00
	GTE	A12.6	0	- Minor Software Change	NRC	Y	N	\$25.00	\$0.00	\$25.00
FL	GTE	A12.6	0	- Main Station Activation	NRC	Y	N	\$15.00	\$0,00	\$15.00
				CentraNet Local Line	_					
	GTE	A12.6	2	- 2-25 Month-to-Month Contract	MRC	Y	Y	\$12.00	\$1.35	\$10.65
FL	GTE	A12.6	2	- 26-50 Month-to-Month Contract	MRC	Y	Y	\$11.50	\$1.29	\$10.21
			l	CentraNet Local Line						
FL	GTE	A12.6	2 2	- 2-25 12 Month Contract	MRC	Y	Υ	\$11.50	\$1.29	\$10.21
FL	GTE	A12.6	2	- 26-50 12 Month Contract	MRC	Y	Y	\$11.25	\$1.27	\$9.98
FL	GTE	A12.6	2	- 51-100 12 Month Contract	MRC	Y	Y	\$11.00	\$1.24	\$9.76
FL	GTE	A12.6	2	- 101-200 12 Month Contract	MRC	Υ	Υ	\$10.50	\$1.18	\$9.32
FL	GTE	A12.6	2	- 201-500 12 Month Contract	MRC	Y	Y	\$10.50	\$1.18	\$9.32
FL.	GTE	A12.6	2	- 501-750 12 Month Contract	MRC	Ÿ	Y	\$10.50	\$1.18	\$9.32
FL	GTE	A12.6	2	- 751+ 12 Month Contract	MRC	Y	Y	\$10.50	\$1.18	\$9.32
				CentraNet Local Line	T	<u> </u>		<u> </u>		

				1	GTE TELEPHONE OPERATIONS HEADQUARTERS	<u> </u>	I		GTE South -	Florida	 ,
					RESALE PRODUCTS & SERVICES BY STATE						
				_		Billing	Resale	Discount	Retail	Avoided	Resale
ST	CO	TAR SEC	Rule		Service Description	Type	Position	Position	Rate	Cost	Rate
	GTE	A12.6	<u>2</u>		- 2-25 36 Month Contract	MRC	Y	Y	\$11.25	\$1.27	\$9.98
	GTE	A12.6	2	Γ	- 26-50 36 Month Contract	MRC	Y	Y	\$11.00	\$1.24	\$9.76
	GTE	A12.6		-	- 51-100 36 Month Contract	MRC	Ÿ	Y	\$10.50	\$1.18	\$9.32
	GTE	A12.6			- 101-200 36 Month Contract	MRC	Y	Y	\$10.25	\$1.15	\$9.10
FL	GTE	A12.6		-	- 201-500 36 Month Contract	MRC	Y	Y	\$10.00	\$1.13	\$8.88
	GTE	A12.6	2		- 501-750 36 Month Contract	MRC	Ÿ	Y	\$9.75	\$1.10	\$8.65
FL	GTE	A12.6	2		- 751+ 36 Month Contract	MRC	Ϋ́	; ··	\$9.50	\$1.07	\$8.43
					CentraNet Local Line			'			
FL	GTE	A12.6	2		- 51-100 60 Month Contract	MRC	Y	Y	\$10.25	\$1.15	\$9.10
FL	GTE	A12.6	$-\frac{2}{2}$ $-\frac{2}{2}$		- 101-200 60 Month Contract	MRC	Ŷ	Ý	\$10.00	\$1.13	\$8.88
FL	GTE	A12.6	2		- 201-500 60 Month Contract	MRC	Ý	` Y `	\$9.75	\$1.10	\$8.65
FL	GTE	A12.6	2	_	- 501-750 60 Month Contract	MRC	Ý	Y	\$9.50	\$1.07	\$8.43
FL	GTE	A12.6	2	_	- 751+ 60 Month Contract	MRC	Y	Y	\$9.25	\$1.04	\$8.21
				_	CentraNet Local Line						· · · · · · · · · · · · · · · · · · ·
	GTE	A12.6	2	_	- 51-100 84 Month Contract	MRC	Υ	Y	\$10.00	\$1.13	\$8.88
	GTE	A12.6	2		- 101-200 84 Month Contract	MRC	Υ	Y	\$9.75	\$1.10	\$8.65
	GTE	1.12.6 1.12.6 1.12.6	2		- 201-500 84 Month Contract	MRC	Y	Y	\$9.50	\$1.07	\$8.43
	GTE	A12.6	2		- 501-750 84 Month Contract	MRC	Y	Y	\$9.25	\$1.04	\$8.21
FL	GTE	A12.6	2		-751+ 84 Month Contract	MRC	Y	Y	\$9.00	\$1.01	\$7.99
										ļ ————	
FL	GTE	A12.6	0		Digital Loop Extension	NRC	Υ	N	\$50.00	\$0.00	\$50.00
FL	GTE	A12.6	2		Digital Loop Extension	MRC	Y	Y	\$28.15	\$3.17	\$24.98
						<u> </u>					
	GTE	A12.6	0		Analog CentraNet Month-to-Month Main Station	NRC	Y	N	\$15.00	\$0.00	\$15.00
	GTE	A12.6	6	_	Analog CentraNet Month-to-Month Main Station	MRC	Y	Y	\$4.00	\$0.45	\$3.55
FL.	GTE	A12.6	6		Analog CentraNet Contract Main Station	MRC	Y	Y	\$4.00	\$0.45	\$3.55
FL	GTE	A12.6	0		Digital CentraNet Month-to-Month Access	NRC	Υ	N	\$50.00	\$0.00	\$50.00
	GTE	A12.6	4		Digital CentraNet Month-to-Month Access	MRC	Y	Ÿ	\$16.25	\$1.83	\$14.42
FL	GTE	A12.6	4		Digital CentraNet Contract Access	MRC	Y	Υ	\$16.25	\$1.83	\$14.42

				Ι	GTE TELEPHONE OPERATIONS HEADQUARTERS	I	I		GTE South -	Florida	
_					RESALE PRODUCTS & SERVICES BY STATE			·			
				İ		Billing	Resale	Discount	Retail	Avoided	Resale
ST	CO	TAR SEC	Rule		Service Description	Туре	Position	Position	Rate	Cost	Rate
		+			Digital CentraNet Channel Capability:			. ===::::::::::::::::::::::::::::::::::	===================================		
FL	GTE	A12.6	4	İ	- B-Voice	MRC	Y	Υ	\$2.00	\$0.23	\$1.78
FL	GTE	A12.6	4	Γ	- B-Voice/CSD	MRC	Y	Y	\$12.50	\$1.41	\$11.09
FL	GTE	A12.6	4	Ī	- B-Packet	MRC	Y	Y	\$100.00	\$11.25	\$88.75
FL	GTE	A12.6	4		- D-Packet	MRC	Y	Y	\$5.00	\$0.56	\$4.44
				Γ							
	GTE	A12.6	4		PAK1000 Per Station	MRC	Y	Y	\$2.50	\$0.28	\$2.22
	GTE	A12.6	4		PAK2000 Per Station	MRC	Y	Y	\$2.75	\$0.31	\$2.44
	GTE	A12.6	4		PAK3000 Per Station	MRC	Ÿ	Y	\$4.00	\$0.45	\$3.55
FL	GTE	A12.6	4		Analog Attendant Feature Package	MRC	Y	Y	\$75.00	\$8,44	\$66.56
	GTE	A12.6	4	Γ	CentraNet CCLASS (1-25 Lines)	MRC	-	Ý	\$5.00	\$0.56	\$4.44
	GTE	A12.6	4	Ϊ	CentraNet CCLASS (26-50 Lines)	MRC	Y	Υ	\$4.50	\$0.51	\$3.99
	GTE	A12.6	4		CentraNet CCLASS (51+ Lines)	MRC	Ý	Y	\$4.00	\$0.45	\$3.55
FL	GTE	A12.6	4		CentraNet CCLASS (System Maximum)	MRC	Y	Υ	\$400.00	\$45.00	\$355.00
	GTE	A12.6	0	_	Digital MBKS Basic Package	NRC	Y	N	\$25.00	\$0.00	\$25.00
FL	GTE	A12.6	4		Digital MBKS Basic Package	MRC	Y	Y	\$6.50	\$0,73	\$5.77
FL	GTE	A12.6	0		Digital MBKS Deluxe Package	NRC	Ý	N	\$25.00	\$0.00	\$25.00
FL	GTE	A12.6	4		Digital MBKS Deluxe Package	MRC	Y	Y	\$8.50	\$0.96	\$7.54
FL	GTE GTE	A12.6	0		Digital MBKS Series 3000 Deluxe Package	NRC	Υ	N	\$25.00	\$0.00	\$25.00
FL	GTE	A12.6	4		Digital MBKS Series 3000 Deluxe Package	MRC	Y	Y	\$12.50	\$1.41	\$11.09
	GTE	A12.6	0		CSD 1000 Package	NRC	Y	N	\$15.00	\$0.00	\$15.00
	GTE	A12.6	4		CSD 1000 Package	MRC	Y	Y	\$3.00	\$0.34	\$2.66
	GTE	A12.6	0		CSD 2000 Package	NRC	Y	N	\$15.00	\$0.00	\$15.00
	GTE	A12.6	4		CSD 2000 Package	MRC	Y	Υ	\$5.00	\$0.56	\$4.44
	GTE	A12.6	Ō		X.25 Enhancement	NRC	Y	N	\$15.00	\$0.00	\$15.00
	GTE	A12.6	4		X.25 Enhancement	MRC	Y	Y	\$5.00	\$0.56	\$4.44
FL	GTE	A12.6	0		Attendant Package (Digital)	NRC	Υ	N	\$100.00	\$0.00	\$100.00
	GTE	A12.6	4		Attendant Package (Digital)	MRC	Υ	Y	\$30.00	\$3.38	\$26.63
	GTE	A12.6	6		Paging/Public Address Access	MRC	Y	Y	\$40.00	\$4.50	\$35.50
	GTE	A12.6	0		Paging/Public Address Access Install NRC	NRC	Y	N	\$25.00	\$0.00	\$25.00
FL	GTE	A12.6	6		Limited Automatic Call Distribution (ACD)	MRC	Υ	Y	\$0.30	\$0.03	\$0.27

		<u> </u>		GTE TELEPHONE OPERATIONS HEADQUARTERS	Ι			GTE South -	Florida	
				RESALE PRODUCTS & SERVICES BY STATE						
					Billing	Resale	Discount	Retail	Avoided	Resale
SI	CQ	TAR SEC	Rule	Service Description	Type	Position	Position	Rate	Cost	Rate
FL	GTE	A12.6		Conference Calling (6 or 8 Port)	MRC		Y	\$40.00	\$4.50	\$35.50
FL	GTE	A12.6	Ō	Conference Calling (6 or 8 Port) Install NRC	NRC	Y	N	\$100.00	\$0.00	\$100.00
FL	GTE	A12.6		Music on Hold Interface	MRC	Y	Ÿ	\$25.00	\$2.81	\$22.19
FL	GTE GTE GTE	A12.6	<u>0</u>	Music on Hold Interface Install NRC	NRC	Y	N	\$4.00	\$0.00	\$4.00
FL	<u> GTE</u>	A12.6		Attendant Data Link Console Interface	MRC	ľΫ́	N	\$70.00	\$7.88	\$62.13
FL	GTE	A12.6	Ō	Attendant Data Link Console Interface Install NRC	NRC	Ÿ	N	\$200.00	\$0.00	\$200.00
FL.	GTE	A12.6		Attendant Flexible Night Answer	MRC	Ÿ	Ÿ	\$0.75	\$0.08	\$0.67
FL	GTE	A12.6	Ō	Attendant Flexible Night Answer Install NRC	NRC) Y	N	\$39.50	\$0,00	\$39.50
FL	GTE	A12.6	6	Attendant Identification Multiple Directory Numbers	MRC	Ý	Ÿ	\$0.70	\$0.08	\$0.62
FL	GTE	A12.6	0	Attendant Identification Multiple Directory Numbers Install	NRC	Ϋ	Ñ	\$1.45	\$0.00	\$1.45
FL	GTE	A12.6	6	Attendant Pre-Determined Night Answer	MRC	Ÿ	Y	\$0.10	\$0.01	\$0.09
IFL.	GTE	A12.6	0	Attendant Pre-Determined Night Answer	NRC	Ÿ	N	\$39.50	\$0.00	\$39.50
FL	GTE	A12.6	6	Silent Monitor	MRC	Ŷ	Y	\$75.00	\$8.44	\$66.56
	GTE	A12.6	6	Attendant Universal Night Answer	MRC	Y	Ý	\$0.20	\$0.02	\$0.18
	GTE	A12.6	0	Attendant Universal Night Answer Install NRC	NRC	Y	N	\$5.25	\$0.00	\$5.25
	GTE	A12.6	6	Authorization Codes	MRC	Ŷ	Ϋ́	\$0.30	\$0.03	\$0.27
	GTE	A12.6	0	Authorization Codes Install NRC	NRC	Ý	N	\$3.00	\$0.00	\$3.00
	GTE	A12.6	6	Automatic Route Selection	MRC	Y	Y	\$0.35	\$0.04	\$0.31
	GTE	A12.6	0	Automatic Route Selection Install NRC	NRC	Y	N	\$150.00	\$0.00	\$150.00
FL	GTE	A12.6	6	Code Call Access	MRC	Y	Y	\$25.00	\$2.81	\$22.19
FL.	GTE	A12.6	0	Code Call Access Install NRC	NRC	Y	N	\$25.00	\$0.00	\$25.00
FL	GTE	A12.6	6	T-1 Access	MRC	Ý	Y	\$100.00	\$11.25	\$88.75
FL	GTE	A12.6	0	T-1 Access Install NRC	NRC	Y	Ν	\$100.00	\$0.00	\$100.00
FL	GTE	A12.6	6	Foreign Exchange/FCO	MRC	Y	Y	\$20.00	\$2.25	\$17.75
FL	GTE	A12.6	0	FX/FCO Install NRC	NRC	Y	N	\$50.00	\$0.00	\$50.00
FL	GTE	A12.6	6	WATS Termination	MRC	Υ	Υ	\$1.50	\$0.17	\$1.33
FL	GTE	A12.6	0	WATS Termination Install NRC	NRC	Y	N	\$100.00	\$0.00	\$100.00
FL	GTE	A12.6	6	800/888 Service Access	MRC	Ý	Y	\$1.50	\$0.17	\$1.33
	GTE	A12.6	0	800/888 Service Access Install NRC	NRC	Υ	Ň	\$100.00	\$0.00	\$100.00
	GTE	A12.6	6	Tie Line Access	MRC	Y	Υ	\$20.00	\$2.25	\$17.75
FL	GTE	A12.6	0	Tie Line Access Install NRC	NRC	Ý	N	\$50.00	\$0.00	\$50.00

				Γ	GTE TELEPHONE OPERATIONS HEADQUARTERS	T	T	1	GTE South -	Florida	······································
					RESALE PRODUCTS & SERVICES BY STATE	1				1	
				1		Billing	Resale	Discount	Retail	Avoided	Resale
	<u>ÇQ</u>	TAR SEC	Rule	-	Service Description	Type	Position	Position	Rate	Cost	Rate
	GTE	A12.6	6		Additional Number	MRC	Y	Y	\$2.00	\$0.23	\$1.78
FL	GTE	A12.6	Ō		ETS/CCSA	NRC	Y	Ñ	\$50.00	\$0.00	\$50.00
	GTE	A12.6	6		ETS/CCSA	MRC	Ÿ	<u>Y</u>	\$20.00	\$2.25	\$17.75
FL	GTE	A12.6	6	Γ	Call Tracing	MRC	Y	Y	\$6.00	\$0.68	\$5.33
FL	GTE	A12.6	6 6 6	_	Speed Call 30	MRC	Ÿ	Y	\$0.30	\$0.03	\$0.27
FL	GTE	A12.6	6	-	VIP Alert	MRC	Υ	Y	\$4.00	\$0.45	\$3,55
FL	GTE	A12.6	6		Recorded Announcement	MRC	Y	Ý	\$40.00	\$4.50	\$35.50
	GTE	A12.6	0	<u> </u>	Recorded Announcement INSTALL NRC	NRC	Y	N	\$145.00	\$0.00	\$145.00
FL.	GTE	A12.6	Õ		Second and Third Recorded Announcement	NRC	Y	N	\$50.00	\$0.00	\$50.00
FL	GTE	A12.6	6	L	Second and Third Recorded Announcement	MRC	Y	<u>'</u>	\$35.00	\$3.94	\$31.06
	GTE	A12.6	6	_	Dictation Access and Control	MRC	Ÿ	Y	\$40.00	\$4.50	\$35.50
	GTE	A12.6	0		Dictation Access and Control INSTALL NRC	NRC	Y	N	\$25.00	\$0.00	\$25.00
	GTE	A12.6	6	L_	Preferential Hunting, per line	MRC	Y	Y	\$0.30	\$0.03	\$0.27
	GTE	A12.6	6		Priority Queuing, per System	MRC	Υ	Υ	\$0.30	\$0.03	\$0.27
	GTE	A12.6	6	L	Proprietary Set Interface	MRC	Υ	Y	\$5.00	\$0.56	\$4.44
	GTE	A12.6	6	L	Stop Hunt, per System	MRC	Y	Y	\$1.00	\$0.11	\$0.89
FL	GTE	A12.6	6		Terminal Make Busy, per system	MRC	Y	Y	\$1.00	\$0.11	\$0.89
	GTE	A12.6	6		Caller ID-Number (1-25 Lines)	MRC	Y	Y	\$6.00	\$0.68	\$5.33
	GTE	A12.6	6		Caller ID-Number (26-50 Lines)	MRC	Y	Y	\$4.50	\$0.51	\$3.99
	GTE	A12.6	6		Caller ID-Number (51+ Lines)	MRC	Y	Y	\$2.00	\$0.23	\$1.78
	GTE	A12.6	6		Caller ID-Number (System Maximum)	MRC	Y	Y	\$200.00	\$22.50	\$177.50
	GTE	A12.6	6		Circuit Switched Data Connect	MRC	Y	Y	\$1.00	\$0.11	\$0.89
	GTE	A12.6	6		CSD Closed User Group	MRC	Y	Υ	\$1.00	\$0.11	\$0.89
	GTE	A12.6	0		Preset Conference	NRC	Y	N	\$100.00	\$0.00	\$100.00
FL	GTE	A12.6	6		Preset Conference	MRC	Y	Υ	\$40.00	\$4.50	\$35.50
						1					
	GTE	A12.9	6		Customer Moves & Changes (CMAC) 1 - 100 Lines	MRC	Υ	Y	\$140.00	\$15.75	\$124.25
	GTE	A12.9	0		Customer Moves & Changes (CMAC) 1 - 100 Lines	NRC	Ÿ	Ň	\$190.00	\$0.00	\$190.00
	GTE	A12.9	6		Customer Moves & Changes (CMAC) 101-200 Lines	MRC	Ÿ	Ÿ	\$180.00	\$20.25	\$159.75
	GTE	A12.9	0		Customer Moves & Changes (CMAC) 101-200 Lines	NRC	Y	N	\$350.00	\$0.00	\$350.00
FL	GTE	A12.9	6		Customer Moves & Changes (CMAC) 201-500 Lines	MRC	Ÿ	Ÿ	\$265.00	\$29.81	\$235.19

					GTE TELEPHONE OPERATIONS HEADQUARTERS]	<u> </u>		GTE South -	Florida	
					RESALE PRODUCTS & SERVICES BY STATE		l				
						Billing	Resale	Discount	Retail	Avoided	Resale
<u>SI</u>	<u>CO</u>	TAR SEC	Rule		<u>Service Description</u>	<u>Type</u>	<u>Position</u>	<u>Position</u>	Rate	Cost	<u>Rate</u>
	GTE	A12.9	0		Customer Moves & Changes (CMAC) 201-500 Lines	NRC	Y	N	\$800.00	\$0.00	\$800.00
FL	GTE	A12.9	6		Customer Moves & Changes (CMAC) 501-1500 Lines	MRC	Y	Y	\$435.00	\$48.94	\$386.06
	GTE	A12.9		_	Customer Moves & Changes (CMAC) 501-1500 Lines	NRC	Y	N	\$1,850.00	\$0.00	\$1,850.00
FL	GTE	A12.9	6		Customer Moves & Changes (CMAC) 1501+ Lines	MRC	Y	Y	\$655.00	\$73.69	\$581.31
FL	GTE	A12.9	0	_	Customer Moves & Changes (CMAC) 1501+ Lines	NRC	Y	N	\$3,500.00	\$0.00	\$3,500.00
FL	GTE	A12.8			CentraNet Management Systems	NRC	Y	N	\$1,500.00	\$0.00	\$1,500.00
FL	GTE	A12.8			CentraNet Management Systems	MRC	Ÿ	N Y	\$1.00	\$0.11	\$0.89
			<u>_</u>	-		1 111111	!	·		X	¥=:==
	GTE	A12.10	6	-	ACD Feature Package - Per ACD Line	MRC	Y	Υ	\$24.50	\$2,76	\$21.74
	GTE	A12.10	Ō		ACD Feature Package - Per ACD Line	NRC	Ÿ	N	\$50.00	\$0.00	\$50.00
	GTE	A12.10	6		ACD Feature Package - Per Multipoint Line	MRC	Ÿ	Y	\$36.75	\$4.13	\$32.62
	GTE	A12.10	0		ACD/MIS Add'I. Queue Slots	NRC	Ÿ	N	\$25.00	\$0.00	\$25.00
	GTE	A12.10	6		ACD/MIS Add'i. Queue Slots	MRC	Y	Y	\$2.50	\$0.28	\$2.22
	GTE	A12.10	0		ACD/MIS Call Prompts	NRC	Y	N	\$100.00	\$0.00	\$100.00
	GTE	A12.10	6		ACD/MIS Call Prompts	MRC	Y	Υ	\$150.00	\$16.88	\$133.13
FL.	GTE	A12.10	0		ACD/MIS Call Vectoring	NRC	Y	N	\$100.00	\$0.00	\$100.00
FL	GTE	A12.10	6		ACD/MIS Call Vectoring	MRC	Y	Ÿ	\$10.00	\$1.13	\$8.88
	GTE	A12.10	0		MIS DataLink	NRC	Y	N	\$25.00	\$0.00	\$25.00
	GTE	A12.10	6		MIS DataLink	MRC	Y	Y	\$75.00	\$8.44	\$66.56
FL	GTE	A12.10	6	_	Direct Agent Access	MRC	Ý	Y	\$2.00	\$0.23	\$1.78
FL	GTE	A12.6	6	_	Main Station Terminated as PBX	MRC	Y	Y	\$42.04	\$4.73	\$37.31
		7,12.0		_	Pidar Cidator Torrandaced 85 1 DA	MILO	<u>'</u>	·	<u> </u>	71.72	V
					Multilocation CentraNet Location Code/			<u> </u>			
				_	Extension Dialing Plan			1	<u> </u>		
					Service Establishment:						
FL	GTE	A12.11	0		2-25 Stations	NRC	Υ	N	\$120.00	\$0.00	\$120.00
	GTE	A12.11	0		26-50 Stations	NRC	Y	N	\$147.00	\$0.00	\$147.00
	GTE	A12.11	0		51-100 Stations	NRC	Ý	N	\$175.00	\$0.00	\$175.00
FL	GTE	A12.11	0		101-200 Stations	NRC	Ŷ	N	\$220.00	\$0.00	\$220.00

	Γ				GTE TELEPHONE OPERATIONS HEADQUARTERS		1	<u> </u>	GTE South -	Florida	
	···-				RESALE PRODUCTS & SERVICES BY STATE	1					
		·				Billing	Resale	Discount	Retail	Avoided	Resale
SI	CO	TAR SEC	Rule		Service Description	Type	Position	Position	Rate	Cost	Rate
FL.	GTE	A12.11		-	201-500 Stations	NRC	Y	N	\$275.00	\$0,00	\$275.00
FL	GTE	A12.11	0		501-750 Stations	NRC	Y	N	\$342.00	\$0.00	\$342.00
FL	GTE	A12.11	0		751+ Stations	NRC	Y	N	\$420.00	\$0.00	\$420.00
					Month-to-Month		· · · · · · · · · · · · · · · · · · ·				
FL	GTE	A12.11	2		2-25 Stations	MRC	Y	Y	\$25.00	\$2.81	\$22.19
FL	GTE	A12.11		_	26-50 Stations	MRC	Y	Ý	\$35.00	\$3.94	\$31.06
					12 Months Contract						
FL	GTE	A12.11			2-25 Stations	MRC	Y	Y	\$20.00	\$2.25	\$17.75
FL	GTE	A12.11	2		26-50 Stations	MRC	Y	Y	\$30.00	\$3.38	\$26.63
	GTE	A12.11	2	_	51-100 Stations	MRC	Y	Y	\$50.00	\$5.63	\$44.38
	GTE	A12.11	2		101-200 Stations	MRC	Y	Y	\$75.00	\$8.44	\$66.56
	GTE	A12.11	2		201-500 Stations	MRC	Υ	Y	\$90.00	\$10.13	\$79.88
	GTE	A12.11	2		501-750 Stations	MRC	Y	Υ	\$105.00	\$11.81	\$93.19
FL.	GTE	A12.11	2		751+ Stations	MRC	Y	Y	\$120.00	\$13.50	\$106.50
					36 Months Contract						
	GTE	A12.11	2		2-25 Stations	MRC	Y	Υ	\$15.00	\$1.69	\$13.31
	GTE	A12.11		_	26-50 Stations	MRC	Y	Y	\$25.00	\$2.81	\$22.19
FL	GTE	A12.11	2	_	51-100 Stations	MRC	Υ	Υ	\$45.00	\$5.06	\$39.94
FL	GTE	A12.11	2		101-200 Stations	MRC	Υ	Υ	\$70.00	\$7.88	\$62.13
	GTE	A12.11	2	_	201-500 Stations	MRC	Y	Υ	\$85.00	\$9.56	\$75.44
	GTE	A12.11	2		501-750 Stations	MRC	Y	Υ	\$100.00	\$11.25	\$88.75
<u>FL</u>	GTE	A12.11	2		751+ Stations	MRC	Y	Υ	\$115.00	\$12.94	\$102.06
					60 Months Contract						
FL	GTE	A12.11	2	_	51-100 Stations	MRC	Y	Υ	\$40.00	\$4.50	\$35.50
FL	GTE	A12.11	2		101-200 Stations	MRC	Y	Y	\$65.00	\$7.31	\$57.69
	GTE	A12.11	2		201-500 Stations	MRC	Υ	Υ	\$80.00	\$9.00	\$71.00
	GTE	A12.11	2		501-750 Stations	MRC	Y	Υ	\$95.00	\$10.69	\$84.31
FL	GTE	A12.11	2		751+ Stations	MRC	Y	Υ	\$110.00	\$12.38	\$97.63

Γ.				GTE TELEPHONE OPERATIONS HEADQUART	ERS	<u></u>		GTE South -	Florida	
				RESALE PRODUCTS & SERVICES BY STAT	TE					
					Billing	Resale	Discount	Retail	Avoided	Resale
ST	ÇO	TAR SEC	Rule	Service Description	Туре	Position	Position	Rate	Cost	Rate
						·				
				84 Months Contract						
FL	GTE	A12.11	2	51-100 Stations	MRC	Y	Y	\$35.00	\$3.94	\$31.06
FL FL	GTE GTE GTE	A12.11	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	101-200 Stations	MRC	Y	Ÿ	\$60.00	\$6.75	\$53.25
FL	GTE	A12.11	2	201-500 Stations	MRC	Ý	Ϋ́	\$75.00		\$66.56
FL	GTE	A12.11	2	501-750 Stations	MRC	Ÿ	Ý	\$90.00	\$10.13	\$79.88
FL	GTE	A12.11	2	751+ Stations	MRC	Y	Y	\$105.00	\$11.81	\$93.19
						j				
<u> </u>				Additions or Changes:						
FL	GTE	A12.11	0	Per Location	NRC	Y	N	\$57.50	ll	\$57.50
FL	GTE	A12.11	0	Per Change, 1st 25 Numbers	NRC	Y	N	\$48.00	\$0.00	\$48.00
FL	GTE	A12.11	0	Per Change, Each Add'l. Number	NRC	Ÿ	N	\$0.80	\$0.00	\$0.80
				Multilocation Portable Extension Dialing Plan					l[
	<u> </u>			Service Establishment:					L	
FL	GTE	A12.11	0	2-25 Stations	NRC	Υ	N	\$120.00		\$120.00
FL	GTE	A12.11	0	26-50 Stations	NRC	Ÿ	N	\$147.00	\$0.00	\$147.00
FL	GTE	A12.11	0	51-100 Stations	NRC	Ý	N	\$175.00	\$0.00	\$175.00
FL	GTE	A12.11	0	101-200 Stations	NRC	Y	N	\$220.00	\$0.00	\$220.00
닖	GTE	A12.11	0	201-500 Stations	NRC	Y	N	\$275.00	\$0.00	\$275.00
FL	GTE	A12.11	0	501-750 Stations	NRC	Υ	N	\$342.00	\$0.00	\$342.00
FL	GTE	A12.11	0	751+ Stations	NRC	Y	N	\$420.00	\$0.00	\$420.00
				Month-to-Month Contract						
	GTE	A12.11	2	2-25 Stations	MRC	Υ	Υ	\$25.00	1	\$22.19
FL	GTE	A12.11	2	26-50 Stations	MRC	Υ	Y	\$35.00	\$3.94	\$31.06
				12 Months Contract						
닖	GTE	A12.11	2	2-25 Stations	MRC	Υ	Υ	\$20.00		\$17.75
	GTE	A12.11	2	26-50 Stations	MRC	Y	Υ	\$30.00		\$26.63
FL	GTE	A12.11	2	51-100 Stations	MRC	Y	Y	\$50.00	\$5.63	\$44.38

12/13/96

[]			GTE TELEPHONE OPERATIONS HEADQUARTERS	Τ	T	 	GTE South -	Florida	
				RESALE PRODUCTS & SERVICES BY STATE		<u> </u>				
					Billing	Resale	Discount	Retail	Avoided	Resale
	ÇQ	TAR SEC	Rule	Service Description	Type	Position	Position	Rate	Cost	Rate
	GTE	A12.11	2	101-200 Stations	MRC	Y	Y	\$75.00	\$8.44	\$66.56
	GTE	A12.11	2	201-500 Stations	MRC	Y	Y	\$90.00	\$10,13	\$79.88
FL	GTE	A12.11	2	501-750 Stations	MRC	Y	Ÿ	\$105.00	\$11.81	\$93,19
FL	GTE	A12.11	2	751+ Stations	MRC	Y	Y	\$120.00	\$13.50	\$106.50
					- 		l			
				36 Months Contract	İ		· 1		-	l - · - ·
FL	GTE	A12.11	2 2	2-25 Stations	MRC	Y	Y	\$15.00	\$1.69	\$13.31
FL.	GTE	A12.11		26-50 Stations	MRC	Ý	Ý	\$25.00	\$2.81	\$22.19
FL	GTE	A12.11	2	51-100 Stations	MRC	Y	Y	\$45.00	\$5.06	\$39.94
FL	GTE	A12.11	2	101-200 Stations	MRC	Ý	<u>Y</u> _	\$70.00	\$7.88	\$62.13
FL	GTE	A12.11		201-500 Stations	MRC	Ÿ	Y	\$85.00	\$9.56	\$75.44
	GTE	A12.11	2	501-750 Stations	MRC	Ÿ	Ý	\$100.00	\$11.25	\$88.75
FL	GTE	A12.11	2	751+ Stations	MRC	Y	Y	\$115.00	\$12.94	\$102.06
	-									
				60 Months Contract	<u> </u>		li			
FL	GTE	A12.11	2	51-100 Stations	MRC	Y	Y	\$40.00	\$4.50	\$35.50
	GTE	A12.11	2	101-200 Stations	MRC	Y	Y	\$65.00	\$7.31	\$57.69
FL	GTE	A12.11	2	201-500 Stations	MRC	Y	Y	\$80.00	\$9.00	\$71.00
FL	GTE	A12.11	2	501-750 Stations	MRC	Y	Y	\$95.00	\$10.69	\$84.31
FL	GTE	A12.11	2	751+ Stations	MRC	Y	Ý	\$110.00	\$12.38	\$97.63
 	— -									
-		115 11		84 Months Contract	<u> </u>					
	GTE	A12.11	2	51-100 Stations	MRC	Υ	Υ	\$35.00	\$3.94	\$31.06
	GTE	A12.11	2	101-200 Stations	MRC	Y	Y	\$60.00	\$6.75	\$53.25
	GTE	A12.11	2	201-500 Stations	MRC	Υ	Y	\$75.00	\$8.44	\$66.56
	GTE GTE	A12.11	2	501-750 Stations	MRC	Y	Υ	\$90.00	\$10.13	\$79.88
L.F		A12.11	_ 2	751+ Stations	MRC	Y	Υ	\$105.00	\$11.81	\$93.19
					ļ					
FL	GTE	A40.44		Additions or Changes:						·
	GTE	A12.11	0	Per Location Per Location	NRC	Υ	N	\$57.50	\$0.00	\$57.50
	GIE	A12.11	0	Per Change, 1st 25 Numbers	NRC	Υ	N	\$48.00	\$0.00	\$48.00

		,, ,, ,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE	<u> </u>			GTE South -	Florida	
					Billing	Resale	Discount	Retail	Avoided	Resale
ST	<u>CO</u>	TAR SEC	Rule	Service Description	Туре	Position	Position	Rate	Cost	Rate
FL	GTE	A12.11	0	Per Change, Each Add'l. Number	NRC	Y	N	\$0.80	\$0.00	\$0.80
<u> </u>	<u> </u>					- / <u>-</u>				
<u> </u>				Multilocation Intercom Calls				-	1	
<u> </u>				Month-to-Month Contract						
FL	GTE	A12.11	6	2-25 Stations	MRC	Y	Y	\$2.75	\$0.31	\$2.44
FL	GTE	A12.11	6	26-50 Stations	MRC	Ÿ	 	\$2.50	\$0.28	\$2.22
		· 					· · ·			
				12 Months Contract		İ				
FL	GTE	A12.11	6	2-25 Stations	MRC	Y	Y	\$2.50	\$0.28	\$2.22
FL	GTE	A12.11	6	26-50 Stations	MRC	Y	Ÿ	\$2.25	\$0.25	\$2.00
FL	GTE	A12.11	6	51-100 Stations	MRC	Ÿ	Y	\$2.00	\$0.23	\$1.78
FL	GTE	A12.11	6	101-200 Stations	MRC	Ý	Y	\$1.75	\$0.20	\$1.55
	GTE	A12.11	6	201-500 Stations	MRC	Ÿ	Y	\$1.60	\$0.18	\$1.42
	GTE	A12.11	6	501-750 Stations	MRC	Y	Y	\$1.45	\$0.16	\$1.29
FL_	GTE	A12.11	6	751+ Stations	MRC	Υ	Ý	\$1.30	\$0.15	\$1.15
				36 Months Contract					<u></u>	
FL	GTE	A12.11								
FL	GTE	A12.11	<u>6</u>	2-25 Stations	MRC	Y	Y	\$2.25	\$0.25	\$2.00
	GTE		<u>\$</u>	26-50 Stations	MRC	Υ	Υ	\$2.00	\$0.23	\$1.78
		A12.11	6	51-100 Stations	MRC	Y	Υ	\$1.75	\$0.20	\$1.55
	GTE	A12.11	6	101-200 Stations	MRC	Y	Υ	\$1.50	\$0.17	\$1.33
	GTE	A12.11	6	201-500 Stations	MRC	Υ	Υ	\$1.40	\$0.16	\$1.24
	GTE	A12.11	6	501-750 Stations	MRC	Υ	Υ	\$1.29	\$0.15	\$1.14
FL.	GTE	A12.11	6	751+ Stations	MRC	Υ	Y	\$1.19	\$0.13	\$1.06
				60 Months Contract						
<u>FL</u>	GTE	A12.11	6	51-100 Stations	MRC	Y	Y	\$1.50	\$0.17	\$1.33
<u>FL</u>	GTE	A12.11	6	101-200 Stations	MRC	Y	Y	\$1.25	\$0.14	\$1.11
	GTE	A12.11	6	201-500 Stations	MRC	Υ	Υ	\$1.18	\$0.13	\$1.05
	GTE	A12.11	6	501-750 Stations	MRC	Υ	Υ	\$1.13	\$0.13	\$1.00
FL	GTE	A12.11	6	751+ Stations	MRC	Υ	Y	\$1.08	\$0.12	\$0.96

	T			GTE TELEPHONE OPERATIONS HEADQUARTERS	l .		·	GTE South -	Florida	
				RESALE PRODUCTS & SERVICES BY STATE			· · · · · · · · · · · · · · · · · · ·			
					Billing	Resale	Discount	Retail	Avoided	Resale
ST	ÇΩ	TAR SEC	Rule	Service Description	Type	Position	Position	Rate	Cost	Rate
						Ensulaii	- hadiii = ii.			
				84 Months Contract					1 	_
	GTE	A12.11	6	51-100 Stations	MRC	Y	Υ	\$1.30	\$0.15	\$1.15
FL	GTE	A12.11	6	101-200 Stations	MRC	Y	Y	\$1.15	\$0.13	\$1.02
	GTE	A12.11	6	201-500 Stations	MRC	Y	Y	\$1.09	\$0.12	\$0.97
	GTE	A12.11	6	501-750 Stations	MRC	<u>y</u>	Υ	\$1.03	\$0.12	\$0.91
FL	GTE	A12.11	6	751+ Stations	MRC	Ϋ́	Y	\$0.97	\$0.11	\$0.86
				Customer Network Control						
FL	GTE	A10.4	0	Nework Controller	NRC	Y	N	\$1,583.00	\$0.00	\$1,583.00
FL	GTE	A10.4	4	Network Controller	MRC	Y	Y	\$200.00	\$22.50	\$177.50
								<u>-</u>		
				Network Access Port:	<u> </u>					
FL	GTE	A10.4	0	Dedicated	NRC	Υ	N	\$15.00	\$0.00	\$15.00
	GTE	A10.4	4	Dedicated	MRC	Y	Y	\$120.00	\$13.50	\$106.50
	GTE	A10.4	0	Dial-Up w/Security Key	NRC	Y	N	\$20.00	\$0.00	\$20.00
	GTE	A10.4	4	Dial-Up w/Security Key	MRC	Y	Υ	\$100.00	\$11.25	\$88.75
	GTE	A10.4	0	Additional Secutiry Key	NRC	Υ	N	\$12.00	\$0.00	\$12.00
FL	GTE	A10.4	4	Additional Security Key	MRC	Y	Y	\$3.00	\$0.34	\$2.66
FL	GTE	A10.4	0	Graphic Interface	NRC	Y	N	\$300.00	\$0.00	\$300.00
FL	GTE	A10.4	0	DS1 Cross Termination	NRC	Υ	N	\$44.00	\$0,00	\$44.00
	GTE	A10.4	4	DS1 Cross Termination	MRC	Y	Y	\$85.00	\$9.56	\$75.44
	GTE	A10.4	Ō	Channel Termination	NRC	Y	Ň	\$66,00	\$0,00	\$66.00
	GTE	A10.4	4	Channel Termination	MRC	Y	Y	\$14.00	\$1.58	\$12.43
	GTE	A10.4	ō	Service Establishment	NRC	Y	N	\$408.00	\$0.00	\$408.00
	GTE	A10.4	0	Database ModSingle	NRC	Ý	N	\$58.00	\$0.00	\$58.00
	GTE	A10.4	ō	Database ModMultiple	NRC	Y	N	\$175.00	\$0.00	\$175.00
FL	GTE	A10.4	0	Telco Reconfiguration	NRC	Y	N	\$44.00	\$0.00	\$44.00
								<u>*:::==</u>		
				ISDN SINGLE LINE SERVICES:						
FL	GTE	A10.6	4	Single Line Access (Month-to-Month)	MRC	Y	Y	\$20.00	\$2.25	\$17.75

I	l			<u> </u>	GTE TELEPHONE OPERATIONS HEADQUARTERS	Τ			GTE South -	Florida	
				-	RESALE PRODUCTS & SERVICES BY STATE						
						Billing	Resale	Discount	Retail	Avoided	Resale
ST FL	<u>CO</u>	TAR SEC	Rule		Service Description	Type	Position	Position	Rate	Cost	Rate
	GTE	A10.6		-	Single Line Access (Month-to-Month)	NRC	Y	N	\$50.00	\$0.00	\$50.00
FL	GTE	A10.6	4	_	Single Line Access (12 Month Contract)	MRC	Y	Y	\$19.00	\$2.14	\$16.86
FL	GTE	A10.6	4	Γ	Single Line Access (36 Month Contract)	MRC	Ÿ	Y	\$18.00	\$2.03	\$15.98
FL.	GTE GTE	A10.6	4		Business B-Voice/CSD Per Line	MRC	Υ	Y	\$5.00	\$0.56	\$4.44
FL	GTE	A10.6	4		Business/D Packet	MRC	Y	Ý	\$5.00	\$0.56	\$4.44
					USAGE OPTIONS	1					
FL.	GTE	A10.6	3		Business 50 Hour Block of Time	MRC	Y	Y	\$33.00	\$3.71	\$29.29
FL	GTE	A10.6			Business 100 Hour Block of Time	MRC	Ý	Ÿ	\$60.00	\$6.75	\$53.25
FL.	GTE	A10.6			Individual Line Loop Extension	MRC	Ý	Ÿ	\$21.60	\$2.43	\$19.17
FL.	GTE	A10.6			Individual Line Loop Extension Install NRC	NRC	Ÿ	N	\$50.00	\$0.00	\$50.00
FL	GTE	A10.6			Database Change Charge	NRC	Ÿ	N	\$50.00	\$0.00	\$50.00
FL	GTE	∧10.6	0		MBKS Basic Package	NRC	Ÿ	N	\$25.00	\$0.00	\$25.00
FL	GTE	A10.6	4		MBKS Basic Package	MRC	Υ	Υ	\$6.50	\$0,73	\$5.77
FL	GTE	A10.6	0		Data 1000	NRC	Υ	N	\$15.00	\$0.00	\$15.00
FL FL	GTE	A10.6	4		Data 1000	MRC	Y	Y	\$3.00	\$0.34	\$2.66
	GIE	A10.6	0		Data 2000	NRC	Y	N	\$15.00	\$0.00	\$15.00
FL	GTE	A10.6	4		Data 2000	MRC	Ý	Y	\$5.00	\$0.56	\$4.44
FL.	GTE	A10.6	0	·-	X.25 Deluxe	NRC	Y	N	\$15.00	\$0.00	\$15.00
FL	GTE	A10.6	4		X.25 Deluxe	MRC	Υ	Y	\$5.00	\$0.56	\$4.44
FL	GTE	A10.6			Data Direct Connect	MRC	Y	Y	\$1.00	\$0.11	\$0.89
FL	GTE	A10.6	4		Additional Directory Number	MRC	Υ	Υ	\$2.00	\$0.23	\$1.78
					MegaConnect Service						
FL	GTE	A10.7	4		SMDS Connection 1.17 Mbps	MRC	Y	Υ	\$650.00	\$73.13	\$576.88
FL	GTE	A10.7	0		SMDS Connection 1.17 Mbps	NRC	Y	N	\$718.00	\$0.00	\$718.00
FL	GTE	A10.7	0		SMDS Connection 4 Mbps	NRC	Ÿ	N	\$718.00	\$0.00	\$718.00
FL	GTE	A10.7	4		SMDS Connection 4 Mbps	MRC	Υ	Υ	\$2,350.00	\$264.38	\$2,085.63
FL	GTE	A10.7	0		SMDS Connection 10 Mbps	NRC	Y	N	\$718.00	\$0.00	\$718.00
FL	GTE	A10.7	4		SMDS Connection 10 Mbps	MRC	Y	Υ	\$2,800.00	\$315.00	\$2,485.00
FL	GTE	A10.7	0		Subsequent Activity Charge	NRC	Y	N	\$25.00	\$0.00	\$25.00
FL	GTE	A10.7	4		Group Access	MRC	Υ	Y	\$25.00	\$2.81	\$22.19

	[<u> </u>			GTE TELEPHONE OPERATIONS HEADQUARTERS	I	<u> </u>		GTE South -	Florida	
\vdash					RESALE PRODUCTS & SERVICES BY STATE	ļ					
				_	NEDALL I RODOOTO & DERVIOLO DI GIAIL	Billing	Resale	Discount	Retail	Avoided	Resale
ST	CO	TAR SEC	Rula	\vdash	Service Description	Type	Position	Position	Rate	Cost	Rate
壯	GTE	A10.7	0 17715	_	Group Access	NRC	Y	N	\$25.00	\$0,00	\$25.00
FL	GTE	A10.7	4	—	Customer Network Management	MRC	├── ┆ ──	Y	\$19.00	\$2.14	\$16.86
	GTE	A10.7	7	 -	Customer Network Management	NRC	├── ┆ -─	N	\$40.00	\$0.00	\$40.00
-	1315	<u> </u>		_	Customer Network Management						i
					Local Packet						
FL	ĞTE	A10.8	0		Dedicated Access Port	NRC	\	l N l	\$110.00	\$0.00	\$110.00
	GTE	A10.8			Dedicated Access Port	MRC	Y	N Y	\$40.00	\$4.50	\$35.50
<u></u> -	2:5	710.0	: "		Dedicated Access Fort	l ivii	'	'	¥ (T.F.)	7 (12.11)	
			ĺ		Usage:			†		i	
FL	GTE	A10.8	3		Transaction Plan	Usage	Y	Υ	\$0.01	\$0,0011	\$0.0089
FL	GTE	A10.8		<u> —</u>	Basic Plan-Day-Per Minute	Usage	· • •	j ý l	\$0.015	\$0,0017	\$0.0133
FL	GTE	A10.8		_	Basic Plan-Day-Per Kilosegment	Usage	Ÿ	Ÿ	\$0.30	\$0.0338	\$0.2663
FL		A10.8		-	Basic Plan-Night/Holiday-Per Minute	Usage	Y	Υ	\$0.005	\$0.0006	\$0.0044
FL	GTE GTE	A10.8		-	Basic Plan-Night/Holiday-Per Kilosegment	Usage	Y	Ý	\$0.20	\$0.0225	\$0.1775
FL	ĞTE	A10.8			High Volume Plan-Day-Per Minute	Usage	-	Y	\$0.015	\$0.0017	\$0.0133
FL	GTE	A10.8		-	High Volume Plan-Night/Holiday-Per Minute	Usage	Y	Υ	\$0.005	\$0,0006	\$0.0044
FL	GTE	A10.8	_	-	High Volume Plan-Kilosegment 0001-2000	Usage	Y	Y	\$0.30	\$0,0338	\$0.2663
FL	GTE	A10.8		-	High Volume Plan-Kilosegment 2001-4000	Usage	 	Ÿ	\$0.27	\$0.0304	\$0.2396
FL	ĞTĒ	A10.8		<u> </u> —	High Volume Plan-Kilosegment 4001-6000	Usage	Y	Ÿ	\$0.23	\$0.0259	\$0.2041
FL	GTE	A10.8		┝	High Volume Plan-Kilosegment 6001+	Usage	 	Y	\$0.18	\$0.0203	\$0.1598
FL	GTE	A10.8		-	Perm. Virtual Circuit-Basic-Day	Usage	' Y		\$0.60	\$0.0675	\$0.5325
FÈ	GTE	A10.8			Perm. Virtual Circuit-Basic-Day	Usage	' -		\$0.40	\$0.0450	\$0.3550
FL	GTE	A10.8		⊢	Perm. Virtual Circuit-High Volume 0001-2000 Kilo.	Usage	Y	Ÿ	\$0.60	\$0.0675	\$0,5325
FL	GTE	A10.8		┝	Perm. Virtual Circuit-High Volume 2001-2000 Kilo.	Usage	Y	Ÿ	\$0.50	\$0.0563	\$0.4438
FL	GTE	A10.8			Perm. Virtual Circuit-High Volume 4001-6000 Kilo.	Usage	Y	Ÿ	\$0.40	\$0.0450	\$0.3550
FL	GTE	A10.8		_	Perm. Virtual Circuit-High Volume 4001-5000 Kilo.	Usage	 '	Ÿ	\$0.30	\$0,0338	\$0.2663
FL	GTE	A10.8		-	Call Detail 1-49 lines	MRC	N	N	N/A	\$0,00	N/A
FL	GTE	A10.8		-		MRC	N	N	N/A	\$0.00	N/A
FL	GTE	A10.8			Call Detail Over 49 lines	MRC	 	Ÿ	\$0.001	\$0,0001	\$0,0009
FL	GTE	A10.8			Fast Select	MRC	 	Ÿ	\$0.35	\$0,0394	\$0.3106
-	1315	A10.0	4	-	Priority	MKC	 		40.00	45.0571	
Щ.	<u> </u>	L		1		<u> </u>		<u> </u>		1	

			ļ)	GTE TELEPHONE OPERATIONS HEADQUARTERS	T	1		GTE South -	Florida	
	ļ			<u> </u> _	RESALE PRODUCTS & SERVICES BY STATE	<u> </u>					
				ļ		Billing	Resale	Discount	Retail	Avoided	Resale
SI	<u>CO</u>	TAR.SEC	<u>Rule</u>	<u> </u> _	Service Description	Type	Position	Position	Rate	Cost	Rate
<u></u> -	OTE		ļ <u>-</u>		ISDN Primary Rate Interface				!		
FL	GTE	A10.5		_	ISDN PRI - CO Termination per line	MRC	Υ	Y	\$350.00	\$39.38	\$310.63
FL	GTE	A10.5			PRI Subscriber Line, 1st System	NRC	Ÿ	N	\$693.00	\$0.00	\$693.00
FL	GTE	A10.5		<u> </u>	PRI Subscriber Line, 1st System	MRC	Y	Υ	\$250.00	\$28.13	\$221.88
FL	GTE	A10.5		_	PRI Subscriber Line, Ea. Add'l. System	NRC	Y	N	\$547.00	\$0.00	\$547.00
FL	GTE	A10.5		_	PRI Subscriber Line, Ea. Add'l. System	MRC	Y	Y	\$154.00	\$17.33	\$136.68
FL	GTE	A10.5			ISDN PRI - Transport, Each Mile	Usage	Ÿ	Υ	\$15.00	\$1,69	\$13.31
FL	GTE	A10.5	-	_	ISDN PRI - "B" Channel Config. Tie Channel	MRC	İ	Y	\$10.00	\$1.13	\$8.88
	GTE	A10.5			ISDN PRI - IC Services Channel	MRC	Y	Ý	\$25.00	\$2.81	\$22.19
	GTE	A10.5	0		ISDN PRI - Database Configuration - PRI Access	NRC	ΙÝ	N	\$200.00	\$0.00	\$200.00
FL	GTE	A10.5	0		ISDN PRI - Database Configuration - B-Channel	NRC	Y	N	\$150.00	\$0.00	\$150,00
						111112	·				
<u></u>					Switched Data Service						
	GTE	A10.2	4	_	SW Data Cust Ln Svcs - Low Speed Single Line	MRC	Y	Y	\$31.00	\$3.49	\$27.51
FL	GTE	A10.2	0		SW Data Cust Ln Svcs - Low Speed Single Line	NRC	Ý	N	\$50.00	\$0.00	\$50.00
				_	INSTALL NRC						
FL	GTE	A10.2	4		SW Data Cust Ln Svcs - Low Speed CentraNet (2-49 Lines)	MRC	Ÿ	Y	\$34.00	\$3.83	\$30.18
	GTE	A10.2	4		SW Data Cust Ln Svcs - Low Speed CentraNet (50-100 Lines)	MRC	Ÿ	Ÿ	\$31.00	\$3.49	\$27.51
FL	GTE	A10.2	4		SW Data Cust Ln Svcs - Low Speed CentraNet (101+ Lines)	MRC	Ÿ	Y	\$28.00	\$3,15	\$24.85
FL	GTE	A10.2	ō		SW Data Cust Ln Svcs - Low Speed CentraNet INSTALL NRC	NRC	Ÿ	N	\$50.00	\$0,00	\$50.00
FL	GTE	A10.2	4		SW Data Cust Ln Svcs - High Speed Single Line	MRC	'	Ÿ	\$41.00	\$4.61	\$36.39
FL	GTE	A10.2	0		SW Data Cust Ln Svcs - High Speed Single Line INSTALL NRC	NRC	Y	N	\$50.00	\$0.00	\$50.00
	GTE	A10.2	4		SW Data Cust Ln Svcs - High Speed CentraNet (2-49 Lines)	MRC	Y	$\frac{1}{Y}$	\$44.00	\$4.95	\$39.05
	GTE	A10.2	4		SW Data Cust Ln Svcs - High Speed CentraNet (50-100 Lines)	MRC	Y	Ÿ	\$41.00	\$4.61	\$36.39
	GTE	A10.2	4	\dashv	SW Data Cust Ln Svcs - High Speed CentraNet (101+ Lines)	MRC	Ÿ	Y	\$38.00		\$33.73
	GTE	A10.2			SW Data Cust Ln Svcs - High Speed CentraNet (NSTALL NRC	NRC	Y	N	\$50.00	\$4.28	\$50.00
	GTE	A10.2	4		Central Office Termination	MRC	'	- V	\$150.00	\$0.00	\$133.13
	GTE	A10.2	-	_	Central Office Termination INSTALL NRC	NRC	Y	N		\$16.88	
	GTE	A10.2	4		Central Office Channelization	MRC	Ÿ	Y	\$125.00 \$5.00	\$0.00 \$0.56	\$125.00
	GTE	A10.2	4	_	Customer Premises Termination	MRC	Y	- T	\$125.00		\$4.44
	GTE	A10.2	- 7	_	Customer Premises Termination INSTALL NRC	NRC	Ÿ	N	\$75.00	\$14.06	\$110.94
<u> </u>			<u>~_</u> 1	1	Castoline Lightings Letting and HASTAFF MAC	NRC	1	IV	≱/ 5.0U	\$0.00	\$75.00

				GTE TELEPHONE OPERATIONS HEADQUARTERS				GTE South -	Florida	
				RESALE PRODUCTS & SERVICES BY STATE						
e T		745 050			Billing	Resale	Discount	Retail	Avolded	Resale
<u>5T</u>	CO	TAR SEC	<u> Kule</u>	Service Description	Type	Position	Position	Rate	Cost	Rate
FL	CTE			Network Usage:					}	
	GTE	A10.2	3	- Per Call Completed	Usage	Υ	Υ	\$0.02	\$0.0023	\$0.0170
FL FL	GTE	A10.2	3	- M-F 10am-8pm	Usage	Y	Y	\$0.02	\$0.0023	\$0.017
읊	GIE	A10.2	3	- M-F 8pm-10am, Weekends	Usage	Y	Y	\$0.01	\$0,0011	\$0.0089
FL FL	GTE	A10.2	4	Customer Premises Channelization	MRC	Y	Y	\$30.00	\$3.38	\$26.6
		A10.2	0	Customer Premises Channelization INSTALL.NRC	NRC	Y	N	\$20.00	\$0.00	\$20.0
	GTE	A10.2	4	Single Line Loop Extension	MRC	Y	Υ	\$50.00	\$5.63	\$44.3
	GTE	A10.2	0	Single Line Loop Extension INSTALL NRC	NRC	Y	N	\$50.00	\$0.00	\$50.00
	GTE	A10.2	4	Single Line Access Extension Channel-Single Line	MRC	Υ	Y	\$12.00	\$1.35	\$10.6
FL	GTE	A10.2	4	Single Line Access Extension Channel-CentraNet Line	MRC	Y	Υ	\$15.00	\$1.69	\$13.3°
FL	GTE	A10.2	0	Single Line Access Extension Channel INSTALL NRC	NRC	Ÿ	N	\$50.00	\$0.00	\$50.00
				Optional Services				<u></u>	}¥=:==	
	GTE	A10.2	4	Data Direct Connect	MRC	Y	Y [\$1.00	\$0.11	\$0,89
	GTE	A10.2	4	Data Closed User Group	MRC	Y	Ý	\$1.00	\$0.11	\$0.89
L	GTE	A10.2	4	Voice Option Single Line	MRC	Y	Y	\$8.00	\$0.90	\$7.10
L	GTE	A10.2	4	Voice Option CentraNet	MRC	Y	Y	\$5.00	\$0.56	\$4.44
	GTE	A10.2	4	Feature Package Data 1000	MRC	Ÿ	Y	\$3.00	\$0.34	\$2.66
<u>-</u> L	GTE	A10.2	4	Feature Package Data 2000	MRC	Y	Ÿ	\$5.00	\$0.56	\$4.44
L	GTE	A10.2	0	Software Reconfiguration NRC	NRC	Y	N	\$12.75	\$0.00	\$12.7
.								<u></u>		Y!=:::
\rightarrow				Multi-Media Data Service						
	STE	A10.10	0	First Data Link-Install	NRC	Υ	N	\$3,300.00	\$0.00	\$3,300.00
L	STE	A10.10	4	First Data Link-1 Year	MRC	Ÿ	 	\$800.00	\$90.00	\$710.00
	STE	A10.10	4	First Data Link-3 Year	MRC	Y	Ÿ	\$775.00	\$87.19	\$687.81
L (STE	A10.10	4	First Data Link-5 Year	MRC	'	Ÿ	\$750.00	\$84.38	\$665.63
L (STE	A10.10	0	Additional Data Link-Install	NRC	Ÿ	N	\$200.00	\$0.00	\$200.00
	STE	A10.10	4	Additional Data Link-1 Year	MRC	Y	$\frac{1}{Y}$	\$150.00	\$16,88	\$133.13
L	STE	A10.10	4	Additional Data Link-3 Year	MRC	Y	'	\$135.00	\$15.19	\$119.81
LC	STE	A10.10	4	Additional Data Link-5 Year	MRC	Y	- '	\$125.00	\$13.19	\$110.94
L	STE	A10.10	Ö	Video Link-Install	NRC	Y	N		\$0.00	
	3TE	A10.10	4	VideoLink-1 Year	MRC	Y	\ \	\$3,000.00 \$425.00	\$47.81	\$3,000.00 \$377.19

[T	<u> </u>		GTE TELEPHONE OPERATIONS HEADQUARTERS		T			1=	
	 			RESALE PRODUCTS & SERVICES BY STATE			<u> </u>	GTE South -	Florida	
				NEGALL I NOBOGIO & BENVIOLO BY STATE	Dillion	Resale	Diagount	D-4-11	A !	
ST	CO	TAR SEC	Rule	Service Description	Billing		Discount	Retail	Avoided	Resale
FL	GTE	A10.10	4	VideoLink-3 Year	Type MRC	<u>Position</u>	<u>Position</u>	Rate	Cost	Rate
FL	GTE	A10.10		VideoLink-5 Year	MRC	· · · · · · · · · · · · · · · · · · ·		\$410.00	\$46.13	\$363.88
FL	GTE GTE	A10.10	0	Interoffice Transport		'	<u>- </u>	\$400.00	\$45.00	\$355.00
FL	GTE	A10.10	3	Interoffice Transport-per mile	NRC	Ý	N	\$300.00	\$0.00	\$300.00
				The state of the s	Usage	<u>I</u>	<u>Y</u>	\$75.00	\$8.44	\$66.56
		· 		MetroLAN Service						
FL	GTE	A10.11	0	MetroLAN Connect-DS3-3 yr. OPP	NOC			45 000 00		
FL	GTE	A10.11	_ ō	MetroLAN Connect-DS3-5 yr. OPP	NRC	Y	N I	\$3,000.00	\$0.00	\$3,000.00
FL	GTE	A10.11	_ ō	MetroLAN Connect-OC3-3 yr. OPP	NRC		N.	\$1,500.00	\$0.00	\$1,500.00
	GTE	A10.11	0	MetroLAN Connect-OC3-5 yr. OPP	NRC	Ÿ		\$3,000.00	\$0.00	\$3,000.00
	GTE	A10.11	4	MetroLAN Connect OC3-3 yr. OPP	NRC		N	\$1,500.00	\$0.00	\$1,500.00
FL	GTE	A10.11	4	MetroLAN Connect OC3-5 yr. OPP	MRC	Ÿ	Y	\$1,600.00	\$180.00	\$1,420.00
FL	GTE	A10.11	4		MRC	Υ	Υ	\$1,550.00	\$174.38	\$1,375.63
	GTE	A10.11	0	MetroLAN Connect OC3-6 yr. OPP	MRC	ΥΥ	ΥΥ	\$1,500.00	\$168.75	\$1,331.25
FL	GTE	A10.11	4	Service Activation	NRC	Υ	N	\$130.00	\$0.00	\$130.00
	ĞİĒ	A10.11		MetroLAN Connect DS1-Central Office-3 yr.	MRC	Y	Υ	\$60.00	\$6.75	\$53.25
	GTE		4	MetroLAN Connect DS1-Central Office-5 yr.	MRC	Υ	Y	\$60,00	\$6.75	\$53.25
	GTE	A10.11	4	MetroLAN Connect DS1-Central Office-7 yr.	MRC	Ŷ	Y	\$60.00	\$6,75	\$53.25
		A10.11	4	MetroLAN Connect DS3-3 yr.	MRC	Υ	Y	\$900.00	\$101.25	\$798.75
	GTE	A10.11	4	MetroLAN Connect DS3-5 yr.	MRC	Y	Y	\$825.00	\$92.81	\$732.19
	GTE	A10.11	4	MetroLAN Connect DS3-7 yr.	MRC	Y	Ý	\$750.00	\$84.38	\$665.63
	GTE	A10.11	4	MetroLAN Transport-1.544 Mbps-3 yr.	MRC	Ÿ	Ÿ	\$95.00	\$10.69	\$84.31
	GTE	A10.11	4	MetroLAN Transport-1.544 Mbps-5 yr.	MRC	Ÿ	Ÿ	\$85.00	\$9.56	\$75.44
	GTE	A10.11	4	MetroLAN Transport-1.544 Mbps-7 yr.	MRC	Ÿ	- 	\$75.00	\$8.44	\$66.56
	GTE	A10.11	4	MetroLAN Transport-10 Mbps-3 yr.	MRC	Ÿ	Ÿ	\$500,00	\$56.25	\$443.75
	GTE	A10.11	4	MetroLAN Transport-10 Mbps-5 yr.	MRC	Ÿ	Ÿ	\$450.00	\$50.63	\$399.38
	GTE	A10.11	4	MetroLAN Transport-10 Mbps-7 yr.	MRC	Ÿ	Ÿ	\$400.00	\$45.00	\$355.00
	GTE	A10.11	4	MetroLAN Transport-16 Mbps-3 yr.	MRC	Ÿ	Ÿ	\$700.00	\$78.75	\$621.25
	GTE	A10.11	4	MetroLAN Transport-16 Mbps-5 yr.	MRC	Ÿ	-	\$650.00	\$73.13	\$576.88
	STE	A10.11	4	MetroLAN Transport-16 Mbps-7 yr.	MRC	Ÿ	'	\$600.00	\$67.50	\$532.50
	GTE	A10.11	4	MetroLAN Transport-44.736 Mbps-3 yr.	MRC	- ; -	Ÿ	\$1,200.00	\$135.00	\$1,065.00
FL (GTE	A10.11	4	MetroLAN Transport-44.736 Mbps-5 yr.	MRC	'		\$1,100.00	\$123.75	\$976.25

<u> </u>			Ι	<u> </u>	GTE TELEPHONE OPERATIONS HEADQUARTERS	Τ			GTE South -	Florida	
				<u> </u>	RESALE PRODUCTS & SERVICES BY STATE		[
				-		Billing	Resale	Discount	Retail	Avoided	Resale
		TAR SEC	Rule		Service Description	Type	Position	Position	Rate	Cost	Rate
FL	GTE	A10.11	4	i –	MetroLAN Transport-44.736 Mbps-7 yr.	MRC	Y	Y	\$1,000.00	\$112.50	\$887.50
FL	GTE	A10.11	4	_	MetroLAN Transport-155 Mbps-3 yr.	MRC	Y	Y	\$2,900.00	\$326.25	\$2,573.75
FL	GTE	A10.11	4	-	MetroLAN Transport-155 Mbps-5 yr.	MRC	Y	Y	\$2,750.00	\$309.38	\$2,440.63
FL	GTE GTE GTE GTE GTE GTE	A10.11	4		MetroLAN Transport-155 Mbps-7 yr.	MRC	Y	Y	\$2,650.00	\$298.13	\$2,351.88
FL	GTE	A10.11		-	Service Activation-DS1-3 yr.	MRC	Y	Y	\$50.00	\$5.63	\$44.38
FL	GTE	A10.11	4	_	Service Activation-DS1-5 yr	MRC	Ÿ	Υ	\$45.00	\$5.06	\$39.94
FL	GTE	A10.11	4		Service Activation-DS1-7 yr.	MRC	Ý	[Ý]	\$40.00	\$4.50	\$35.50
FL	GTE	A10.11	4		Service Activation-DS3-3 yr	MRC	Ÿ	\ Y \	\$150,00		\$133.13
FL FL	GTE	A10.11	4		Service Activation-DS3-5 yr.	MRC	Ÿ	Y	\$125.00	\$14.06	\$110.94
FL	GTE	A10.11	4		Service Activation-DS3-7 yr.	MRC	Ÿ	Ÿ	\$100.00	\$11.25	\$88.75
FL	GTE	A10.11	4		Service Activation-Ethernet-3 yr.	MRC	Ÿ	Ÿ	\$110.00		\$97.63
FL	GTE	A10.11	4		Service Activation-Ethernet-5 yr.	MRC	Ϋ	Ϋ́	\$100.00		\$88.75
FL	GTE	A10.11	4		Service Activation-Ethernet-7 yr.	MRC	Y	Υ	\$90.00	\$10.13	\$79.88
FL.	GTE	A10.11	4		Service Activation-Token Ring-3 yr.	MRC	Y	Y	\$110.00	\$12.38	\$97.63
FL	GTE	A10.11	4		Service Activation-Token Ring-5 yr.	MRC	Y	Υ	\$100.00	\$11.25	\$88.75
FL	GTE	A10.11	4		Service Activation-Token Ring-7 yr.	MRC	Y	Y	\$90.00	\$10.13	\$79.88
					Digital Facility Service (DFS)	-				1	
FL	GTE	A25.4	0	Г	Service Change Charge	NRC	Y	N	\$150.00	\$0.00	\$150.00
FL	GTE	A25.4	0	_	Premises Visit Charge	NRC	Ý	N	\$35.00	\$0.00	\$35.00
FL	GTE	A25.4	4	_	24 Digital Channels - 38 Month Contract	MRC	Y	Y	\$270.00	\$30.38	\$239.63
FL	GTE	A25.4	0		Install	NRC	Y	N	\$580.00		\$580.00
FL	GTE	A25.4	4		Each Additional 24 Digital Channels - 36 Month Contract	MRC	Y	Y	\$250.00		\$221.88
FL	GTE	A25.4	Ō	_	Install	NRC	Y	N	\$440.00		\$440.00
FL	GTE	A25.4	4		DS3 Facility (28 DS1 Channels) - 36 Month Contract	MRC	Ý	Y	\$3,200.00		\$2,840.00
FL	GTE	A25.4	0		Install	NRC	Y	N	\$2,500.00		\$2,500.00
FL	GTE	A25.4	4		24 Digital Channels - 60 Month Contract	MRC	Υ	Y	\$220.00	+	\$195.25
FL	GTE	A25.4	0	Γ	Install	NRC	Υ	N_	\$580.00		\$580.00
FL	GTE	A25.4	4	<u> </u>	Each Additional 24 Digital Channels - 60 Month Contract	MRC	Υ	Υ	\$200.00		\$177.50
FL	GTE	A25.4	0		Install	NRC	Υ	N	\$440.00		\$440.00
FL	GTE	A25.4	4		DS3 Facility (28 DS1 Channels) - 60 Month Contract	MRC	Ý	Y	\$3,000.00	\$337.50	\$2,662.50

				<u>_</u>	GTE TELEPHONE OPERATIONS HEADQUARTERS	T			GTE South -	Florida	
				-∤-	RESALE PRODUCTS & SERVICES BY STATE	<u> </u>					
ST	00	TAD CEO	= ::::		The state of the s	Billing	Resale	Discount	Retail	Avoided	Resale
影	CO GTE	TAR SEC		:	Service Description	Type	Position	Position	Rate	Cost	Rate
FL		A25.4	0	_	Install	NRC	Y	N	\$2,500.00	\$0,00	\$2,500.00
	GTE	A25.4	4	_	24 Digital Channels - 84 Month Contract	MRC	Y	Y	\$200.00	\$22,50	\$177.50
FL	GTE	A25.4	0	ļ	Install	NRC	Y	Ň	\$580.00	\$0.00	\$580.00
FL	GTE	A25.4	4		Each Additional 24 Digital Channels - 84 Month Contract	MRC	Y	Y	\$185,00	\$20.81	\$164.19
FL	GTE	A25.4	0		Install	NRC	Ÿ	N	\$440.00	\$0.00	\$440.00
	GTE	A25.4	4		DS3 Facility (28 DS1 Channels) - 84 Month Contract	MRC	Y	Y	\$2,800.00	\$315,00	\$2,485.00
FL	GTE	A25.4		L	Instail	NRC	· · · · · · · · · · · · · · · · · · ·	N	\$2,500.00	\$0.00	\$2,500.00
21.50 5					Service Activation - Per Network Service	!!!	! :	! !	Ψ2,500,00	20.00	\$2,500.00
	GTE	A25.4	4	}	Access Line	MRC	v	Υ	\$ 6.00	60.70	65.00
	GTE	A25.4	<u> </u>		PBX Trunk	MRC	Ý	· · · -	\$11.50	\$0.68	\$5.33
FL	GTE	A25.4	4	[<u> </u>	CentraNet Line (Under 100 Lines)	MRC	Y		\$12.50 \$12.50	\$1.29	\$10.21
FL	GTE	A25.4	4		CentraNet Line (Over 100 Lines)	MRC	Ý	- 5	\$11,00	\$1.41	\$11.09
	ĞŤĒ	A25.4	4		Switched Data Line	MRC	 			\$1.24	\$9.76
	GTE	A25.4	4	_	Foreign Exchange, OPX, Private Line, Tie Line & WATS	MRC	Y	Ÿ	\$10.00	\$1.13	\$8.88
	GTE	A25.4	4		DDS 2.4, 4.8, 9.6, 19.2, 56 & 64 Kbps	MRC	Y	 	\$18.00	\$2.03	\$15.98
FL	GTE	A25.4	4		DS1 Service (1.544 Mbps)	MRC	Ÿ	Y	\$28.00	\$3.15	\$24.85
				_		MAC	<u></u>	- Y	\$75.00	\$8.44	\$66.56
					Frame Relay Service		·				
	-			_	Frame Relay Service With Port and Access				···		
FL	GTE	A10.9	Ö		56 Kbps INSTALL						
FL	GTE	A10.9	4		56 Kbps Month-to-Month	NRC	Υ	<u>N</u>	\$390.00	\$0.00	\$390.00
	GTE	A10.9	4	-	56 Kbps One-Year	MRC	Y	Y	\$99.00	\$11.14	\$87.86
	STE	A10.9	4	-1		MRC	Υ	Υ	\$92.00	\$10.35	\$81.65
	STE	A10.9	4		56 Kbps Three Years	MRC	Υ	Υ	\$85.00	\$9.56	\$75.44
	STE	A10.9	-4	-	56 Kbps Five Years	MRC	Υ	Y	\$77.00	\$8.66	\$68.34
FL	STE	A10.9	4	-	128 Kbps Install	NRC	Υ	N	\$390.00	\$0.00	\$390.00
FL	STE			_	128 Kbps Month-To-Month	MRC	Υ	Y	\$250.00	\$28.13	\$221.88
		A10.9	4	_	128 Kbps One Year	MRC	Y	Y	\$240.00	\$27.00	\$213.00
	STE	A10.9	_4		128 Kbps Three Years	MRC	Υ	Y	\$230.00	\$25.88	\$204.13
	STE	A10.9	4		128 Kbps Five Years	MRC	Y	Y	\$220.00	\$24.75	\$195.25
	STE	A10.9	0	_	256 Kbps Install	NRC	Ÿ	N	\$390.00	\$0.00	\$390.00
FL (3TE	A10.9	4		256 Kbps Month-To-Month	MRC	Y	- '	\$300.00	\$33.75	\$266.25
										<u> </u>	

					GTE TELEPHONE OPERATIONS HEADQUARTERS	T			GTE South -	Florida	
					RESALE PRODUCTS & SERVICES BY STATE		_				
		1				Billing	Resale	Discount	Retail	Avoided	Resale
ST FL	CO GTE	TAR SEC	Ryle		Service Description	Type	Position	Position	Rate	Cost	Rate
	GTE	A10.9	_ 4		256 One-Year	MRC	Y	Υ	\$285.00	\$32.06	\$252.94
FL	GTE	A10.9			256 Kbps Three Years	MRC	Ÿ	Υ	\$270.00	\$30,38	\$239.63
FL	GTE	A10.9			256 Kbps Five Years	MRC	Y	Υ	\$260.00	\$29.25	\$230.75
FL	GTE GTE GTE	A10.9	Ö		384 Kbps INSTALL	NRC	Y	N	\$390.00	\$0.00	\$390.00
FL	GTE	A10.9			384 Kbps Month-to-Month	MRC	Y	Y	\$350.00	\$39.38	\$310.63
FL	GTE	A10.9			384 Kbps One Year	MRC	Y	Y	\$330.00	\$37.13	\$292.88
FL	GTE	A10.9			384 Kbps Three Years	MRC	Y	Y	\$315.00	\$35.44	\$279.56
FL	GTE	A10.9			384 Kbps Five Years	MRC	Y	Y	\$300.00	\$33.75	\$266.25
FL	GTE	A10.9	0		1.544 Mbps INSTALL	NRC	Y	N	\$743.00	\$0.00	\$743.00
FL	GTE	A10.9	4		1.544 Mbps Month-to-Month	MRC	Ŷ	Y	\$525.00	\$59.06	\$465.94
FL	GTE	A10.9	4		1.544 Mbps One Year	MRC	Y	Y	\$505.00	\$56.81	\$448.19
FL	GTE	A10.9	4		1.544 Mbps Three Years	MRC	Y	Y	\$485.00	\$54,56	\$430.44
FL	GTE	A10.9	4		1.544 Mbps Five Years	MRC	Y	Y	\$465,00	\$52.31	\$412.69
				_							
					Frame Relay Service with Port Only						
	GTE	A10.9	0		56 Kbps INSTALL	NRC	Y	N	\$50.00	\$0.00	\$50.00
FL	GTE	A10.9	4		56 Kbps Month-to-Month	MRC	Ŷ	Y	\$50.00	\$5.63	\$44.38
FL	GTE	A10.9	4		56 Kbps One-Year	MRC	Y	Y	\$47.00	\$5.29	\$41.71
FL	GTE	A10.9	4		56 Kbps Three Years	MRC	Ý	Ý	\$44.00	\$4.95	\$39,05
(FL	GTE	A10.9	4		56 Kbps Five Years	MRC	Y	Y	\$41.00	\$4.61	\$36,39
FL	GTE	A10.9	0		128 Kbps Install	NRC	Y	N	\$50,00	\$0.00	\$50.00
FL	GTE	A10.9	4		128 Kbps Month-To-Month	MRC	Y	Y	\$80.00	\$9.00	\$71.00
FL.	GTE	A10.9			128 Kbps One Year	MRC	Ý	Υ	\$76.00	\$8.55	\$67.45
FL	GTE	A10.9		-	128 Kbps Three Years	MRC	Ý	Y	\$72.00	\$8.10	\$63.90
FL	GTE	A10.9		-	128 Kbps Five Years	MRC	Ÿ	Y	\$68.00	\$7.65	\$60.35
FL	GTE	A10.9		Η	256 Kbps Install	NRC	Y	N	\$50.00	\$0.00	\$50.00
FL	GTE	A10.9			256 Kbps Month-To-Month	MRC	Y	Ÿ	\$120.00	\$13.50	\$106.50
FL	GTE	A10.9		-	256 One-Year	MRC	Ý	Y	\$112.00	\$12.60	\$99.40
FL	GTE	A10.9			256 Kbps Three Years	MRC	Ý	Y	\$105.00	\$11.81	\$93.19
FL	GTE	A10.9			256 Kbps Five Years	MRC	Ý	Y	\$98.00	\$11.03	\$86.98
FL	GTE	A10.9			384 Kbps INSTALL	NRC	Ý	N	\$50.00	\$0,00	\$50.00

	·			GTE TELEPHONE OPERATIONS HEADQUARTERS	ļ			GTE South -	Florida	
	 			RESALE PRODUCTS & SERVICES BY STATE						
ST	CO	TAR SEC	Rule	Comice Description	Billing	Resale	Discount	Retail	Avoided	Resale
ī	GTE	A10.9	4	Service Description	Type	<u>Position</u>	<u>Position</u>	Rate	Cost	Rate
<u> </u>	GTE	A10.9	4	384 Kbps Month-to-Month	MRC	Y	Y	\$160.00	\$18.00	\$142.0
Ē	GTE	A10.9	4	384 Kbps One Year	MRC	Y	Y	\$150.00	\$16.88	\$133.1
Ē	GTE	A10.9	4	384 Kbps Three Years	MRC	Y	Y	\$140.00	\$15.75	\$124.2
: <u> </u>	ĞTE	A10.9	5	384 Kbps Five Years	MRC	Y	Υ	\$130.00	\$14.63	\$115.3
Ē.,	ĞTĒ	A10.9		1.544 Mbps INSTALL	NRC	Y	N	\$50.00	\$0.00	\$50.0
	ĞTE	A10.9		1.544 Mbps Month-to-Month	MRC	Ÿ	Y	\$400.00	\$45.00	\$355.0
	GTE	A10.9	31	1.544 Mbps One Year	MRC	Ÿ	Ÿ	\$380.00	\$42.75	\$337.2
	GTE	A10.9	$-\frac{4}{4}$	1.544 Mbps Three Years	MRC	Y	Y	\$360.00	\$40.50	\$319.5
	GTE	A10.9		1.544 Mbps Five Years	MRC	Ý	Ý	\$340.00	\$38.25	\$301.7
	GTE	A10.9	 -	Frame Relay PVC - INSTALL	NRC	Ŷ	N	\$20.00	\$0.00	\$20.0
	GTE	A10.9	4	2-10 PVCs	_ MRC	Ÿ	Υ	\$8.00	\$0.90	\$7.1
	GTE	A10.9		11-20 PVCs	MRC	Υ	Ý	\$7.00	\$0.79	\$6.2
-	<u>ا۔۔</u>		-4 -	21+ PVCs	MRC	Y	Y	\$6.00	\$0.68	\$5.3
	GTE	A25.2	_	Digital Private Line Service				**		 -
	GTE	A25.2	- 0	Local Channel - 2.4 Kbps, 4.8 Kbps, 9.6 Kbps, 56.0 Kbps, First	NRC	Υ	N	\$340.00	\$0.00	\$340.0
	GTE	A25.2 A25.2	0	Local Channel - 2.4 Kbps, 4.8 Kbps, 9.6 Kbps, 56.0 Kbps, Add'l.	NRC	Ý	N	\$105.00	\$0.00	\$105.0
	GTE		4	Local Channel - 2.4 Kbps, 4.8 Kbps, 9.6 Kbps	MRC	Y	Y	\$49.35	\$5.55	\$43.8
	GTE	A25.2	4	Local Channel - 56.0 Kbps	MRC	Y	Ÿ	\$69.10	\$7.77	\$61.3
	GTE	A25.2	0	Node Channel Termination-2.4 Kbps, 4.8 Kbps, 9.6 Kbps, 56 Kbps, Fir	NRC	Y	N	\$44.00	\$0,00	\$44.00
	GTE	A25.2	0	Node Channel Termination-2.4 Kbps, 4.8 Kbps, 9.6 Kbps, 56 Kbps, Ad	NRC	Y	N	\$38.00	\$0.00	\$38.00
	GTE	A25.2	4	Node Channel Termination-2.4 Kbps, 4.8 Kbps, 96 Kbps	MRC	Y	Y	\$9.40	\$1.06	\$8.34
		A25.2	_4	Node Channel Termination-56.0 kbps	MRC	Ÿ	Y	\$27.80	<u>\$3.13</u> -	\$24.67
	GTE	A25.2	0	Interoffice Channel - 2.4 Kbps, 4.8 Kbps, 9.6 Kbps, 56.0 Kbps	NRC	Ÿ	N	\$100.00	\$0.00	\$100.00
		A25.2	4	Interoffice Channel - Fixed Rate - 2.4 Kbps, 4.8 Kbps, 9.8 Kbps	MRC	Ý	Y	\$18.95	\$2.13	\$16.82
	STE	A25.2	4	Interoffice Channel - Fixed Rate - 56 Kbps	MRC	Ÿ	- ;-	\$37.55	\$4.22	\$33,33
	STE	A25.2	4	Interoffice Channel - 0-8 Miles - 2.4, 4.8, 9.6 Kbps	MRC	— Ÿ —	'	\$1.90	\$0.21	\$1.69
	STE	A25.2	4	Interoffice Channel - 0-8 Miles - 56.0 Kbps	MRC	Ÿ	Ÿ	\$3.80	\$0.43	\$3.37
	STE	A25.2	4	Interoffice Channel - 9-25 Miles - 2.4, 4.8, 9.6 Kbps	MRC	Ÿ		\$1.85	\$0.43	<u>\$3.37</u> \$1.64
	3TE	A25.2	4	Interoffice Channel - 9-25 Miles - 56.0 Kbps	MRC	'	 -	\$3.70	\$0.42	
. (3TE	A25.2	4	Interoffice Channel - Over 25 Miles - 2.4, 4.8, 9.6 Kbps	MRC	Ÿ	- ; 	\$1.80	\$0.42	\$3.28 \$1.60

Γ	[_	GTE TELEPHONE OPERATIONS HEADQUARTERS	<u></u>			GTE South -	Florida	
		-		-	RESALE PRODUCTS & SERVICES BY STATE	·					
				\vdash		Billing	Resale	Discount	Retail	Avoided	Resale
ST	CO	TAR SEC	Rule	1	Service Description	Type	Position	Position	Rate	Cost	Rate
	GTE	A25.2	4	-	Interoffice Channel - Over 25 Miles - 56,0 Kbps	MRC	Y	Y	\$3.60	\$0.41	\$3.20
FL	GTE	A25.2	0		Multipoint Service	NRC	-	N	\$28.00	\$0,00	\$28.00
FL	GTE	A25.2		\vdash	Multipoint Service - 2.4, 4.8, 9.6 Kbps	MRC	Ÿ	Ÿ	\$23.85	\$2.68	\$21.17
FL FL	GTE	A25.2	4		Multipoint Service - 56 Kbps	MRC	Ÿ	- 	\$33.35	\$3.75	\$29.60
	GTE	A25.2	Ō		Secondary Channel Capability	NRC	Ÿ	N	\$225.00	\$0.00	\$225.00
FL	GTE	A25.2	4		Secondary Channel Capability	MRC	Ÿ	Y	\$15.00	\$1.69	\$13.31
				-					2 :		
					Intraexchange Private Line Service	1				1 1	
	GTE	A25.3	0		Local Channel 2-Wire - First	NRC	Y	N	\$248.00	\$0.00	\$248.00
	GTE	A25.3	0		Local Channel 2-Wire - Additional	NRC	Ÿ	N	\$197.00	\$0.00	\$197.00
	GTE	A25.3	4		Local Channel 2-Wire	MRC	Ϋ́	Y	\$21.15	\$2.38	\$18.77
	GTE	A25.3	0		Local Channel 4-Wire - First	NRC	Y	N	\$433,00	\$0,00	\$433.00
	GTE	A25.3	Ō		Local Channel 4-Wire - Additional	NRC	Y	N	\$344.00	\$0.00	\$344.00
FL	GTE	A25.3	4		Local Channel 4-Wire	MRC	Ŷ	Ÿ	\$31.90	\$3.59	\$28.31
	GTE	A25.3	0		Local Channel CentraNet - First	NRC	Ŷ	N	\$155.00	\$0.00	\$155.00
FL	GTE	A25.3	0	_	Local Channel CentraNet - Additional	NRC	Y	N	\$75.00	\$0.00	\$75.00
FL	GTE	A25.3	4		Local Channel CentraNet	MRC	Y		\$3.00	\$0,34	\$2.66
FL	GTE GTE	A25.3	0		Interoffice Channel - Fixed	NRC	Ý	N	\$89.00	\$0.00	\$89.00
FL	GTE	A25.3	4		Interoffice Channel - Fixed	MRC	Y	Υ	\$26.00	\$2.93	\$23.08
FL	GTE GTE	A25.3	4	_	Interoffice Channel - Mileage	MRC	Y	Υ	\$1.50	\$0.17	\$1.33
FL	GTE	A25.3	Ō		Multipoint Data Bridging	NRC	Y	N	\$120.00	\$0.00	\$120.00
	GTE	A25.3	4	_	Multipoint Data Bridging	MRC	Y	Y	\$5.00	\$0,56	\$4.44
	GTE	A25.3	Ö	_	Voice Conference Bridging	NRC	Y	N	\$120.00	\$0.00	\$120.00
FL	GTE	A25.3	4		Voice Conference Bridging	MRC	Y	Y	\$5.00	\$0.56	\$4.44
FL	GTE	A25.3	0		Bridging Shelf	NRC	Y	N	\$160.00	\$0.00	\$160.00
	GTE	A25.3	4	_	Bridging Shelf	MRC	Y	Υ	\$66.00	\$7.43	\$58.58
	GTE	A25.3	4		Bridging Shelf - Additional	MRC	Υ	Y	\$22.00	\$2.48	\$19.53
	GTE	A25.3	0		Remote Station Channel Connection	NRC	Υ	N	\$40.00	\$0.00	\$40.00
	GTE	A25.3	4		Remote Station Channel Connection	MRC	Y	Ÿ	\$1.50	\$0.17	\$1.33
	GTE	A25.3	Ö		Mid-Link Channel Connection, First	NRC	Υ	N	\$50.00	\$0.00	\$50.00
FL	GTE	A25.3	4		Mid-Link Channel Connection, First	MRC	Y	Υ	\$6.00	\$0.68	\$5.33

				GTE TELEPHONE OPERATIONS HEADQUARTERS		<u> </u>		GTE South -	Florida	
				RESALE PRODUCTS & SERVICES BY STATE						
					Billing	Resale	Discount	Retail	Avoided	Resale
ŞŢ	CQ	TAR SEC	Rule	Service Description	Type	Position	Position	Rate	Cost	Rate
FL	GTE	A25.3	0	Mid-Link Channel Connection, Additional	NRC	Y	N	\$50.00	\$0.00	\$50.00
FL	GTE	A25.3		Mid-Link Channel Connection, Addional	MRC	Y	Ÿ	\$5.00	\$0.56	\$4.44
FL	GTE	A25.3	0	DSAS Common Equipment	NRC	Ŷ	N	\$160.00	\$0.00	\$160.00
<u>FL</u>	GTE	A25.3	4	DSAS Common Equipment	MRC	Y	Y	\$115.00	\$12.94	\$102.06
FL	GTE	A25.3		DSAS Two-Wire Channel Connection	NRC	Y	N	\$60.00	\$0.00	\$60.00
FL	GTE	A25.3		DSAS Two-Wire Channel Connection	MRC	Y	Υ	\$13.00	\$1.46	\$11.54
<u>FL</u>	GTE	A25.3	0	DSAS Four-Wire Channel Connection	NRC	Y	N	\$60.00	\$0.00	\$60.00
FL	GTE	A25.3	4	DSAS Four-Wire Channel Connection	MRC	Ý	Ϋ́	\$26.00	\$2.93	\$23.08
<u>FL</u>	GTE	A25.3	0	Conditioning - Type C	NRC	Y	N	\$87.00	\$0.00	\$87.00
<u>FL</u>	GTE	A25.3	4	Conditioning - Type C	MRC	Ý	Y	\$6.00	\$0.68	\$5.33
FL	GTE	A25.3	0	Conditioning - Type C - Improved	NRC	Y	N	\$225.00	\$0.00	\$225.00
FL	GTE	A25.3	4	Conditioning - Type C - Improved	MRC	Ý	Y	\$27.00	\$3.04	\$23.96
	GTE	A25.3	0	Conditioning - Type DA	NRC	Y	N	\$124.00	\$0.00	\$124.00
FL	GTE	A25.3	4	Conditioning - Type DA	MRC	Y	Υ	\$2.00	\$0.23	\$1.78
	GTE	A25.3	0	Signaling - Loop Range Extension	NRC	Υ	N	\$96.00	\$0.00	\$96.00
FL	GTE	A25.3	4	Signaling - Loop Range Extension	MRC	Y	Υ	\$5.50	\$0.62	\$4.88
	GTE	A25.3	0	Signaling - Loop or E&M to SF	NRC	Υ	N	\$93.00	\$0.00	\$93.00
FL	GTE	A25.3	4	Signaling - Loop or E&M to SF	MRC	Υ	Y	\$14.00	\$1.58	\$12.43
FL	GTE	A25.3	0	Signaling - E&M to DX	NRC	Ý	N	\$107.00	\$0.00	\$107.00
FL	GTE	A25.3	4	Signaling - E&M to DX	MRC	Y	Y	\$10.00	\$1.13	\$8.88
FL	GTE	A25.3	0	Signaling - E&M to Loop	NRC	Y	N	\$98,00	\$0.00	\$98.00
FL	GTE	A25.3	4	Signaling - E&M to Loop	MRC	Y	Y	\$9,00	\$1.01	\$7.99
FL.	GTE	A25.3	0	Signaling - Loop or E&M to PCM	NRC	Y	N	\$35.00	\$0,00	\$35.00
FL.	GTE	A25.3	4	Signaling - Loop or E&M to PCM	MRC	Y	Y	\$4.00	\$0.45	\$3.55
	GTE	A25.3	0	Signaling - Automatic Ringdown	NRC	Y	N	\$107.00	\$0.00	\$107.00
	GTE	A25.3	4	Signaling - Automatic Ringdown	MRC	Y	Y	\$9.00	\$1.01	\$7.99
	GTE	A25.3	0	Signaling - Type A to Type B	NRC	Y	N	\$50.00	\$0.00	\$50.00
	GTE	A25,3	4	Signating - Type A to Type B	MRC	Ŷ	Y	\$6.00	\$0.68	\$5.33
	GTE	A25.3	0	Signating - Type C	NRC	Y	N	\$50.00	\$0.00	\$50.00
	GTE	A25.3	4	Signaling - Type C	MRC	Y	Y	\$1.00	\$0.11	\$0.89
FL	GTE	A25.3	Ô	Automatic Protective Switching	NRC	Υ	N	\$755.00	\$0.00	\$ 755.00

				GTE TELEPHONE OPERATIONS HEADQUARTERS	Τ	1		GTE South -	Florida	
				RESALE PRODUCTS & SERVICES BY STATE						
					Billing	Resale	Discount	Retail	Avoided	Resale
SI	<u>CQ</u>	TAR SEC	Rule	Service Description	Type	Position	Position	Rate	Cost	Rate
FL	GTE	A25.3		Automatic Protective Switching	MRC	Υ	Y	\$82.00	\$9.23	\$72.78
FL	GTE	A25.3	1 2.	DS1 to Voice	NRC	Ÿ	N	\$850.00	\$0.00	\$850.00
FL	GTE	A25.3		DS1 to Voice	MRC	Y	Y	\$156.00	\$17.55	\$138.45
FL	GTE	A25.3	1.	Clear Channel Capability	NRC	Y	N	\$92.00	\$0.00	\$92.00
FL	GTE	A25.3		Clear Channel Capability	MRC	Υ	Y	\$16.00	\$1.80	\$14.20
FL	GTE	A25.3	0	FiberConnect, First System	NRC	Y	N	\$693.00	\$0.00	\$693.00
FL	GTE	A25.3	4	FiberConnect, First System	MRC	Y	Y	\$250.00	\$28.13	\$221.88
FL	GTE	A25.3	0	FiberConnect, Additional System	NRC	Y	N	\$547.00	\$0.00	\$547.00
FL	GTE	A25.3	4	FiberConnect, Additional System	MRC	Y	Y	\$154.00	\$17.33	\$136.68
FL	GTE	A25.3	4	FiberConnect, Interoffice Channel mileage	MRC	Υ	Υ	\$15.00	\$1.69	\$13.31
FL	GTE	A25.3	4	FiberConnect, Interoffice Channel Termination	MRC	Y	Y	\$37.00	\$4.16	\$32.84
FL.	GTE	A25.3	4	DS1 OPP Local Channel-1 Year-First System	MRC	Υ	Y	\$225.00	\$25.31	\$199.69
FL	GTE	A25.3	0	FiberConnect Local Channel-1 Year-Electrical Interface	NRC	Y	N	\$1,000.00	\$0.00	\$1,000.00
FL	GTE	A25.3	4	FiberConnect Local Channel-1 Year-Electrical Interface	MRC	Υ	Y	\$1,250.00	\$140.63	\$1,109.38
FL.	GTE	A25.3	0	FiberConnect Local Channel-1 Year-Optical Interface	NRC	Υ	N	\$1,000.00	\$0.00	\$1,000.00
FL	GTE	A25.3	4	FiberConnect Local Channel-1 Year-Optical Interface	MRC	Υ	Y	\$1,000.00	\$112.50	\$887.50
FL	GTE	A25.3	4	DS1 OPP Local Channel-3 Year-First System	MRC	Υ	Υ	\$202.50	\$22.78	\$179.72
FL	GTE	A25.3	0	FiberConnect Local Channel-3 Year-Electrical Interface	NRC	Υ	N	\$1,000.00	\$0.00	\$1,000.00
FL.	GTE	A25.3	4	FiberConnect Local Channel-3 Year-Electrical Interface	MRC	Υ	Y	\$1,050.00	\$118.13	\$931.88
FL	GTE	A25.3	0	FiberConnect Local Channel-3 Year-Optical Interface	NRC	Y	Ň	\$1,000.00	\$0.00	\$1,000.00
FL	GTE	A25.3	4	FiberConnect Local Channel-3 Year-Optical Interface	MRC	Y	Y	\$800.00	\$90.00	\$710.00
FL	GTE	A25.3	4	DS1 OPP Local Channel-5 Year-First System	MRC	Y	Y	\$182.25	\$20.50	\$161.75
FL	GTE	A25.3	0	Fiber Connect Local Channel-5 Year-Electrical Interface	NRC	Ÿ	N	\$1,000.00	\$0.00	\$1,000.00
FL	GTE	A25.3	4	Fiber Connect Local Channel-5 Year-Electrical Interface	MRC	Υ	Y	\$950.00	\$106.88	\$843.13
FL	GTE	A25.3	0	Fiber Connect Local Channel-5 Year-Optical Interface	NRC	Y	N	\$1,000.00	\$0,00	\$1,000.00
FL	GTE	A25.3	4	Fiber Connect Local Channel-5 Year-Optical Interface	MRC	Y	Υ	\$700.00	\$78.75	\$621.25
FL	GTE	A25.3	0	Two-Point Ckt. Not Routed Thru C.O.	NRC	Υ	N	\$60.00	\$0.00	\$60.00
FL	GTE	A25.3	4	Two-Point Ckt. Not Routed Thru C.O.	MRC	Y	Υ	\$8.50	\$0.96	\$7.54
FL	GTE	A25.3	0	Local Channel - Alarm Co.	NRC	Ŷ	Ň	\$60.00	\$0.00	\$60.00
FL.	GTE	A25.3	4	Local Channel - Alarm Co 2-Wire	MRC	Y	Υ	\$13.00	\$1.46	\$11.54
FL	GTE	A25.3	4	Local Channel - Alarm Co 4-Wire	MRC	Y	Y	\$26.00	\$2.93	\$23.08

				GTE TELEPHONE OPERATIONS HEADQUARTERS		Γ		GTE South -	Florida	
		·		RESALE PRODUCTS & SERVICES BY STATE		I				
					Billing	Resale	Discount	Retail	Avoided	Resale
SI	CO	TAR SEC	Rule	Service Description	Type	Position	Position	Rate	Cost	Rate
FL	GTE	A15.4	0	Trouble Location Charge/Multiline	NRC	Υ	N	\$65.00	\$0.00	\$65.00
FL	GTE	A15.4	ō	Trouble Location Charge/Single Line	NRC	Y	N	\$40,00	\$0.00	\$40.00
				Interconnection of Mobile Services	1	" " " " " " " " " " " " " " " " " " "				
FL	GTE	A20.7	0	Mobile Service DID Trunk Termination	NRC	N	N	\$50.00	\$0.00	\$50.00
FL	GTE	A20.7		Mobile Service DID Trunk Termination	MRC	N "	N	\$69.60	\$0.00	\$69.60
FL	GTE	A20.7	0	Mobile Service Digital Termination-DS1	MRC	N	N	\$71.20	\$0.00	\$71.20
FL	GTE	A20.7	ō	MF Signaling-Voice Grade-Trunk Termination	NRC	N	N	\$50.00	\$0.00	\$50.00
FL	GTE	A20.7	0	MF Signaling-Voice Grade-Trunk Termination	MRC	N	N	\$69.60	\$0.00	\$69.60
FL	GTE	A20.7	0	MF Signaling-DS1-Trunk Termination	MRC	N	N	\$71.20	\$0.00	\$71.20
FL	GTE	A20.7	0	SS7 Out of Band Signaling-Voice Grade-Trunk Termination	NRC	N	N	\$50.00	\$0.00	\$50.00
FL	GTE	A20.7	0	SS7 Out of Band Signaling-Voice Grade-Trunk Termination	MRC	N	N	\$69.60	\$0.00	\$69.60
FL	GTE	A20.7	Ō	SS7 Out of Band Signaling-DS1-Trunk Termination	MRC	N	N	\$71.20	\$0.00	\$71.20
FL	GTE	A20.7	0	Network Usage-Types 1 & 2A	Usage	N	N	\$0.0314	\$0,0000	\$0.0314
FL	GTE	A20.7	Ō	Network Usage-All Days 8 p.m9 a.m. & Sat./Sun.	Usage	N	N	\$0.0224	\$0.0000	\$0.0224
FL	GTE	A20.7	0	Network Usage-IntraLATA & ECS	Usage	N	N	\$0.0630	\$0,0000	\$0.0630
FL	GTE	A20.7	0	Network Usage-Type 2B	Usage	N	N	\$0.0161	\$0,0000	\$0,0161
FL	GTE	A20.7	0	Network Usage-All Days 8 p.m9 A.m. & Sat./Sun.	Usage	N	N	\$0.0115	\$0.0000	\$0.0115
FL	GTE	A20.7	Ō	NXX Extablishment Charge	NRC	N	N	\$5,861.00	\$0.00	\$5,861.00
FL	GTE	A20.7	Ō	DID-First Group of 100 Numbers	NRC	N	N	\$915.00	\$0.00	\$915.00
FL	GTE	A20.7	0	DID-First Group of 100 Numbers	MRC	N	N	\$0.50	\$0.00	\$0.50
FL	GTE	A20.7	0	DID-Each Additional Group of 100 Numbers	NRC	N	N	\$15.00	\$0.00	\$15.00
FL	GTE	A20.7	0	DID-Each Additional Group of 100 Numbers	MRC	N	N	\$0.50	\$0,00	\$0.50
		•		Vacation Service						
FL	GTE	A2.3	2	Vacation Service/Business	MRC	Y	Υ	\$14.57	\$1.64	\$12.93
FL	GTE	A2.3	2	Vacation Service/Business Rotary/Minimum	MRC	Υ	Ŷ	\$20.12	\$2.26	\$17.86
FL.	GTE	A2.3	2	Vacation Service/PBX	MRC	Y	Ý	\$25.74	\$2.90	\$22.84
FL.	GTE	A2.3	2	Vacation Service/Centrex	MRC	Y	Y	\$5.68	\$0.64	\$5.04
FL	GTE	A2.3	2	Vacation Service/Centrex/Minimum	MRC	Y	Ý	\$11.36	\$1.28	\$10.08

<u></u> ا	[]			l	GTE TELEPHONE OPERATIONS HEADQUARTERS	T	[[GTE South -	Florida	
					RESALE PRODUCTS & SERVICES BY STATE						
				Γ		Billing	Resale	Discount	Retail	Avoided	Resale
		TAR SEC	Rule		Service Description	Туре	Position	Position	Rate	Cost	Rate
	GTE	A2.3	2	Γ	Vacation Service/Centrex/Rotary	MRC	Y	Υ	\$7.82	\$0.88	\$6.94
FL	GTE	A2.3	2	1	Vacation Service/Centrex Rotary/Minimum	MRC	Ý	Ÿ	\$15.64	\$1.76	\$13.88
FL	GTE	A2.3	Ō	-	Vacation Service/NAR	MRC	Ÿ	N	\$12.13	\$0.00	\$12.13
		·					1				
				-	Equipment for Disabled	1		1			
	GTE	A27.2	0	-	Portable Terminal	MRC	Y	N	\$17.75	\$0.00	\$17.75
FL	GTE	A27.2	ō		Portable Terminal/Sale Price	MRC	Ý	N	\$486.00	\$0.00	\$486.00
FL	GTE	A27.3	0		Auxiliary Signal Control Relay	MRC	Y	N	\$2.25	\$0,00	\$2.25
FL	GTE	A27.3	Ō		Auxiliary Signal Control Relay/Sale Price	MRC	Y	N	\$33.00	\$0.00	\$33.00
	GTE	A27.4	ō		Volume Control Set	MRC	Y	N	\$0.75	\$0,00	\$0.75
	GTE	A27.4	Ō	Γ	Volume Control Set/Sale Price	MRC	Y	N	\$35.00	\$0.00	\$35.00
	GTE	A27.5	Ō	Ī	Tone Ringer	MRC	Ý	N	\$2.37	\$0.00	\$2.37
FL	GTE	A27.5	0		Tone Ringer/Sale Price	MRC	Y	N	\$46.69	\$0,00	\$46.69
										<u> </u>	
					Personal Page Signaling Service					<u> </u>	
	GTE	A28.4	0		Tone Service - 0-1,000 Numbers	MRC	N	N	N/A	\$0.00	N/A
	GTE	A28.4	0	Γ	Tone Service - 1,001-3,000 Numbers	MRC	N	N	N/A	\$0.00	N/A
FL	GTE	A28.4	0	_	Tone Service - 3,001-5,000 Numbers	MRC	N	N	N/A	\$0,00	N/A
	GTE	A28.4	0	Ī	Tone Service - Over 5,000 Numbers	MRC	N	N	N/A	\$0.00	N/A
	GTE	A28.4	0	Γ	Voice Service	MRC	N	N	N/A	\$0.00	N/A
	GTE	A28.4	0	Γ	Numeric Display - 0-1,000 Numbers	MRC	N	N	N/A	\$0.00	N/A
FL	GTE	A28.4	0		Numeric Display - 1,001-3,000 Numbers	MRC	N	N	N/A	\$0.00	N/A
	GTE	A28.4	0		Numeric Display - 3,001-5,000 Numbers	MRC	N	N	N/A	\$0.00	N/A
	GTE	A28.4	0	Γ	Numeric Display - Over 5,000 Numbers	MRC	N	N	N/A	\$0.00	N/A
FL	GTE	A28.4	0	Ĺ	Alphanumeric Display	MRC	N	N	N/A	\$0.00	N/A
					Group Alert Page:						
	GTE	A28.4	0		1-10 Numbers	MRC	N	N	N/A	\$0,00	N/A
	GTE	A28.4	0		11-25 Numbers	MRC	N	N	N/A	\$0.00	N/A
	GTE	A28.4			Wide Area Paging - 0-1,000 Numbers	MRC	N	N	N/A	\$0.00	N/A
	GTE	A28.4	0	_	Wide Area Paging - 1,001-3,000 Numbers	MRC	N	N	N/A	\$0.00	N/A
<u>FL</u>	GTE	A28.4	0		Wide Area Paging - 3,001-5,000 Numbers	MRC	N	N	N/A	\$0.00	N/A

					GTE TELEPHONE OPERATIONS HEADQUARTERS	I		<u> </u>	GTE South -	Florida	
					RESALE PRODUCTS & SERVICES BY STATE						· <u> </u>
						Billing	Resale	Discount	Retail	Avoided	Resale
	CO	TAR SEC	Rule		Service Description	Type	Position	Position	Rate	Cost	Rate
	GTE	A28.4	0		Wide Area Paging - Over 5,000 Numbers	MRC	N	N	N/A	\$0.00	N/A
	GTE	A28.4	0		Access Number Code Charge	NRC	N N	N N	N/A	\$0.00	N/A
FL	GTE	A28.4	Ō		Temporary Disconnect	NRC	N	N	N/A	\$0.00	N/A
		Access		Int	erexchange & InterLATA Private Line	1 "	1	[
FL	GTE	7.7	0	-	Ordering Charges - Initial	NRC	N/A	N	N/A	\$0.00	N/A
FL	ĞTÊ GTÊ	7.7	ō	, .	Ordering Charges - Subsequent	NRC	N/A	N	N/Ä	\$0,00	N/Ä
FL	GTE	7.7	Ö		Design Change Charge	NRC	Y	l N	\$27.00	\$0.00	\$27.00
						İ	ļ	1		•	• • •
	GTE	7.7	4		VG SAL 2 WIRE	MRC	Y	Y	\$23.00	\$2.59	\$20.41
	GTE	7.7	4		VG SAL 4 WIRE	MRC	Y	Ý	\$33.00	\$3.71	\$29.29
FL	GTE	7.7	4		VG TRANSPORT - FIXED	MRC	Ϋ́	Ý	\$26.00	\$2.93	\$23.08
FL	GTE	7.7	4	_	VG TRANSPORT - per ALM	MRC	Y	Y	\$1.50	\$0.17	\$1.33
FL	GTE	7.7	0		VG SAL 2 WIRE - First	NRC	Y	N	\$248.00	\$0.00	\$248.00
FL	GTE	7.7	Ō		VG SAL 2 WIRE - each additional	NRC	<u>Y</u>	N	\$197.00	\$0.00	\$197.00
	GTE	7.7		_	VG SAL 4 WIRE - First	NRC	Y	N	\$433.00	\$0.00	\$433.00
	GTE	7.7	0		VG SAL 4 WIRE - each additional	NRC	Y	N	\$344.00	\$0.00	\$344.00
FL	GTE	7.7	Ō		VG TRANSPORT - FIXED	NRC	Y	N	\$89.00	\$0.00	\$89.00
]					
	GTE	7.7	4		Multi-Point Data Bridging	MRC	Y	Υ	\$5.00	\$0.56	\$4.44
FL	GTE	7.7	4	-	Voice Conferencing Bridging	MRC	Ť	Y	\$5.00	\$0.56	\$4.44
FL	GTE	7.7	4		Alarm Bridging - Equip. 48-2 wire connections	MRC	Ϋ́	Y	\$66.00	\$7.43	\$58.58
FL	GTE	7.7	4	-	Alarm Bridging - Equip. 56-2 wire connections	MRC	Y	Y	\$66.00	\$7,43	\$58.58
FL	GTE	7.7	4	_	Alarm Bridging - Additional Equipment	MRC	Ý	Y	\$22.00	\$2.48	\$19.53
FL	GTE	7.7	4		Alarm Bridging - Remote Station Channel Connection	MRC	Y	Y	\$1.50	\$0.17	\$1.33
FL	GTE	7.7	4		Alarm Bridging - Mid Link Channel Connection	MRC	Ÿ	Ÿ	\$6.00	\$0.68	\$5,33
FL	GTE	7.7	4		Alarm Bridging - Mid Link Channel Connection- additional	MRC	- Υ	;	\$5.00	\$0.56	\$4.44
	GTE	7.7	Ō	-	Multi-Point Data Bridging	NRC	Ý	N	\$120.00	\$0.00	\$120.00
	GTE	7.7	Ō	Г	Voice Conferencing Bridging	NRC	Ÿ	l n	\$120.00	\$0.00	\$120.00
	GTE	7.7	0		Alarm Bridging - Equip. 48-2 wire connections	NRC	Ÿ	N N	\$160.00	\$0.00	\$160.00
	GTE	7.7	0		Alarm Bridging - Equip. 56-2 wire connections	NRC	Ÿ	N	\$160.00	\$0.00	\$160.00

				GTE TELEPHONE OPERATIONS HEADQUARTERS		[GTE South -	Florida	
<u> </u>				RESALE PRODUCTS & SERVICES BY STATE						
 					Billing	Resale	Discount	Retail	Avoided	Resale
ST	<u>CO</u>	TAR SEC		Service Description	Type	Position	Position	Rate	Cost	Rate
FL	GTE	7.7	0	Alarm Bridging - Additional Equipment	NRC	Y	N	\$160.00	\$0,00	\$160.00
FL	GTE	7.7	0	Alarm Bridging - Remote Station Channel Connection	NRC	Y	N	\$40.00	\$0.00	\$40.00
FL	GTE	7.7		Alarm Bridging - Mid Link Channel Connection	NRC	Ÿ	N	\$50.00	\$0.00	\$50.00
FL	GTE	7.7	0	Alarm Bridging - Mid Link Channel Connection- additional	NRC	Y	N	\$50.00	\$0,00	\$50.00
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	GTE	7.7	4	Conditioning - C	MRC	Y	Y	\$6.00	\$0.68	\$5.33
	GTE	7.7	4	Conditioning - DA	MRC	Y	Ý	\$2.00	\$0.23	\$1.78
	GTE	7.7	4	Canditioning - C Improved	MRC	Υ	Y	\$27.00	\$3.04	\$23.96
	GTE	7.7	0	Conditioning - C	NRC	Y	N	\$87.00	\$0.00	\$87.00
	GTE	7.7	0	Conditioning - DA	NRC	- Y	N	\$124.00	\$0,00	\$124.00
FL	GTE	7.7	0	Conditioning - C Improved	NRC	Y	N	\$225.00	\$0,00	\$225.00
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	GTE	7.7	4	Signaling - Range Extention	MRC	Υ	Y	\$5.50	\$0.62	\$4.88
	GTE	7.7	4	Signaling - Loop or EM to SF	MRC	Y	Y	\$14.00	\$1.58	\$12.43
	GTE	7.7	4	Signaling - E&M to DX	MRC	Y	Y	\$10.00	\$1,13	\$8.88
	GTE	7.7	4	Signaling - E&M to Loop	MRC	Υ	Υ	\$9.00	\$1.01	\$7.99
	GTE	7.7	4	Signaling - Loop to E&M	MRC	Y	Y	\$4.00	\$0.45	\$3.55
	GTE	7.7	4	Signaling - Automatic Ringdown	MRC	Υ	Y	\$9.00	\$1.01	\$7.99
	GTE	7.7	0	Signaling - Range Extention	MRC	Y	N	\$96.00	\$0.00	\$96.00
	GTE	7.7	ō	Signaling - Loop or EM to SF	NRC	Y		\$93.00	\$0.00	\$93.00
FL	GTE	7.7	<u></u> 0	Signaling - E&M to DX	NRC	Y	N	\$107.00	\$0.00	\$107.00
FL	GTE	7.7	_ 0	Signaling - E&M to Loop	NRC	Y	N	\$98.00	\$0.00	\$98.00
	GTE	7.7	0	Signaling - Loop to E&M	NRC	Y	N	\$35.00	\$0.00	\$35.00
FL	GTE	7.7	0	Signaling - Automatic Ringdown	NRC	Υ	N	\$107.00	\$0,00	\$107.00
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	GTE	7.7	4	Echo Canceller	MRC	Y	Y	\$34.34	\$3.86	\$30.48
	GTE	7.7	4	Voiceband Facility Switching Arrangement	MRC	Y	Ÿ	\$7.92	\$0.89	\$7.03
	GTE	7.7	4	Dataphone Select a Station- Common Equipment	MRC	Y	Ÿ	\$115.00	\$12.94	\$102.06
	GTE	7.7	4	Dataphone Select a Station- 2 wire port	MRC	Y	Y	\$13.00	\$1.46	\$11.54
FL	GTE	7.7	4	Dataphone Select a Station- 4 wire port	MRC	Ý	Υ	\$26.00	\$2.93	\$23.08

				GTE TELEPHONE OPERATIONS HEADQUARTERS		ļ <u>.</u>		GTE South -	Florida	
				RESALE PRODUCTS & SERVICES BY STATE						
					Billing	Resale	Discount	Retail	Avoided	Resale
SI		TAR SEC	Rule	Service Description	Type	Position	Position	Rate	Cost	Rate
FL	GTE	7.7	4	Improved Return Loss	MRC	Y	Y	\$3.83	\$0.43	\$3.40
FL	GTE	7.7		Improved Termination Option	MRC	Y	Ϋ́	\$13.97	\$1.57	\$12.40
FL	GTE	7.7	4	Improved ELEPL	MRC	Y	Ý	\$3.83	\$0.43	\$3.40
FL	GTE	7.7		Echo Canceller	NRC	Ý	N	\$236.77	\$0,00	\$236.77
FL	GTE	7.7	Ō	Voiceband Facility Switching Arrangement	NRC	Y	N N	\$108.62	\$0,00	\$108.62
FL	GTE	7.7	ō	Dataphone Select a Station- Common Equipment	NRC	Ÿ	N	\$160,00	\$0.00	\$160.00
FL	GTE	7.7	0	Dataphone Select a Station- 2 wire port	NRC	Ÿ	N	\$60.00	\$0.00	\$60.00
FL	GTE	7.7	Ō	Dataphone Select a Station- 4 wire port	NRC	Ÿ	N	\$60.00	\$0.00	\$60.00
FL	GTE	7.7	ō	Improved Return Loss	NRC	Y	Ñ	\$75.03	\$0,00	\$75.03
FL	GTE	7.7	Ö	Improved Termination Option	NRC	Y	N	\$75.03	\$0,00	\$75.03
FL	GTE	7.7	0	Improved ELEPL	NRC	Ÿ	N	\$75.03	\$0.00	\$75.03
				High Capacity DS1 (1.544 Mbps) - PRICES FOR ZONES 1 through 3				 		
FL	GTE	7.7	4	High Capacity DS1 (1.544 Mbps) - Special Access Line (first)	MRC	Y	Y	\$250.00	\$28.13	\$221.88
FL	GTE	7.7	4	High Capacity DS1 (1.544 Mbps) - Special Access Line - (additional)	MRC	Y	Ý	\$154.00	\$17.33	\$136.68
FL	GTE	7.7	4	High Capacity DS1 (1.544 Mbps) - Special Transport Termination	MRC	Y	Ý	\$37,00	\$4,16	\$32.84
FL	GTE	7.7	4	High Capacity DS1 (1.544 Mbps) - Special Transport per ALM	MRC	Y	Y	\$15.00	\$1.69	\$13.31
FL	GTE	7.7	4	High Capacity DS1 (1.544 Mbps) - Automatic Protection Switching	MRC	Y	Y	\$82.00	\$9.23	\$72.78
					-	1				
FL	GTE	7.7	0	High Capacity DS1 (1.544 Mbps) - Special Access Line (first)	NRC	Y	N	\$693.00	\$0.00	\$693.00
FL	GTE	7.7	0	High Capacity DS1 (1.544 Mbps) - Special Access Line - (additional)	NRC	Ÿ	N	\$547.00	\$0.00	\$547.00
FL	GTE	7.7	0	High Capacity DS1 (1.544 Mbps) - Automatic Protection Switching	NRC	Y	N	\$755.00	\$0,00	\$755.00
						<u> </u>				
FL	GTE	7.7	4	High Capacity DS1 (1.544 Mbps) - SAL - Optional Payment Plan - 1 ye	MRC	Y	Y	\$225.00	\$25.31	\$199.69
FL	GTE	7.7	4	High Capacity DS1 (1.544 Mbps) - SAL - Optional Payment Plan - 3 ye	MRC	Y	Υ	\$202.50	\$22.78	\$179.72
FL	GTE	7.7	4	High Capacity DS1 (1.544 Mbps) - SAL - Optional Payment Plan - 5 ye	MRC	Y	Y	\$182.25	\$20.50	\$161.75
						 				
	GTE	7.7	4	High Capacity DS1 (1.544 Mbps) - MetroLAN Interoffice Channel	MRC	Υ	Y	\$115.00	\$12.94	\$102.06
FL	GTE	7.7		High Capacity DS1 (1.544 Mbps) - MetroLAN Interoffice Channel - 1 ye	MRC	Ÿ	Ÿ	\$105.00	\$11.81	\$93.19
FL	GTE	7.7	4	High Capacity DS1 (1.544 Mbps) - MetroLAN Interoffice Channel - 3 ye	MRC	Ÿ	Ÿ	\$95.00	\$10.69	\$84.31
	GTE	7.7		High Capacity DS1 (1.544 Mbps) - MetroLAN Interoffice Channel - 5 ye	MRC	Ÿ	Ÿ	\$85.00	\$9.56	\$75.44
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				GTE TELEPHONE OPERATIONS HEADQUARTERS] <u></u>	[]	GTE South -	Florida	
			-	RESALE PRODUCTS & SERVICES BY STATE	Billing	Resale	Discount	Retail	Avoided	Resale
SI		TAR SEC	Ruie	Service Description	Type	Position	Position	Rate,,,,,,		Rate
<u> </u>			BA71		— - ,		1			
			4	High Capacity FiberConnect (6.312Mbps) -ELECT.INTERFACE (ZONE	S 1-3)		1			
	GTE	7.7	4	High Capacity FiberConnect (6.312Mbps) - Special Access Line - 1 YE	MRC	Y	Y	\$1,250.00	\$140.63	\$1,109.38
FL	GTE	7.7	4	High Capacity FiberConnect (6.312Mbps) - Special Access Line - 3 YE	MRC	Y	Y	\$1,050.00	\$118.13	\$931.88
FL	GTE	7.7	4	High Capacity FiberConnect (6.312Mbps) - Special Access Line - 5 YE	MRC	Ϋ́	Ý	\$950.00	\$106.88	\$843.13
FL.	ĞTE	7.7	0	High Capacity FiberConnect (6 312Mbps)	NRC	Ý	N	\$1,000.00	\$0.00	\$1,000.00
 	مخة			High Capacity FiberConnect (6 312Mbps) -OPTICAL INTERFACE (ZON	ES 1 3)					
FL FL	GTE GTE	7.7	- 4 4	High Capacity FiberConnect (6 312Mbps) - Special Access Line - 1 YE	MRC	Y	Y	\$1,000.00	\$112.50	\$887.50
	GIE	7.7		High Capacity FiberConnect (6.312Mbps) - Special Access Line - 3 YE	MRC	Y	Y	\$800.00	\$90,00	\$710.00
FL	GTE	7.7	4	High Capacity FiberConnect (6.312Mbps) - Special Access Line - 5 YE	MRC	Ý	Y	\$700.00	\$78.75	\$621.25
FL	GTE	7.7	0	High Capacity FiberConnect (6.312Mbps)	NRC	Y	N	\$1,000.00	\$0.00	\$1,000.00
FL.	GTE	7.7	4	Digital Data Service - Channel - 2.4 kbps -	MRC	Y		\$49.35	\$5.55	\$43.80
FL	GTE	7.7	4	Digital Data Service - Channel - 4.8 kbps -	MRC	Y	Ý	\$49.35	\$5.55	\$43.80
	GTE	7.7	4	Digital Data Service - Channel - 9.6 kbps -	MRC	Y	Y	\$49.35	\$5.55	\$43.80
	GTE	7.7	4	Digital Data Service - Channel - 19.2 kbps -	MRC	Y	Y	\$49.35	\$5.55	\$43.80
FL.	GTE	7.7	4	Digital Data Service - Channel - 56 kbps -	MRC	Ý	Y	\$69.10	\$7.77	\$61.33
	GTE	7.7	4	Digital Data Service - Channel - 64 kbps -	MRC	 		\$69.10	\$7.77	\$61.33
FL	GTE	7.7	4	Digital Data Service - Hub Termination - 2.4 kbps	MRC	Y	Ŷ	\$9.40	\$1.06	\$8.34
	GTE	7.7	4	Digital Data Service - Hub Termination - 4.8 kbps	MRC	Y	Y	\$9.40	\$1.06	\$8.34
	GTE	7.7	4	Digital Data Service - Hub Termination - 9.6 kbps	MRC	Y	Y	\$9.40	\$1.06	\$8.34
	GTE	7.7	4	Digital Data Service - Hub Termination - 19.2 kbps	MRC	Y	Υ	\$9.40	\$1,06	\$8.34
	GTE	7.7	4	Digital Data Service - Hub Termination - 56 kbps	MRC	Y	Υ	\$27.80	\$3.13	\$24.67
FL	GTE	7.7	_ 4	Digital Data Service - Hub Termination - 64 kbps	MRC	Y	Ŷ	\$27.80	\$3.13	\$24.67
				Digital Data Service - Nonrecurring Charges - First Installed			. <u> </u>			
FL	GTE	7.7	0	Digital Data Service - Channel - 2.4 kbps -	NRC	Y	N	\$390.00	\$0.00	\$390,00
	GTE	7.7	0	Digital Data Service - Channel - 4.8 kbps -	NRC	Ÿ	N	\$390.00	\$0.00	\$390.00
	GTE	7.7	0	Digital Data Service - Channel - 9.6 kbps -	NRC	Ÿ	N	\$390.00	\$0.00	\$390.00
FL	GTE	7.7	0	Digital Data Service - Channel - 19.2 kbps -	NRC	Ý	N	\$390.00	\$0.00	\$390.00

	T			GTE TELEPHONE OPERATIONS HEADQUARTERS	I	1		GTE South -	Florida	
			-	RESALE PRODUCTS & SERVICES BY STATE				. = := = = :::: .	::::::=	
					Billing	Resale	Discount	Retail	Avoided	Resale
ST	<u>CQ</u>	TAR SEC Ru	ıle	Service Description	Type	Position	Position	Rate	Cost	Rate
	GTE	7.7	0	Digital Data Service - Channel - 56 kbps -	NRC	Y	N N	\$390.00	\$0,00	\$390.00
	GTE	7.7	0	Digital Data Service - Channel - 64 kbps -	NRC	Y	N	\$390.00	\$0,00	\$390.00
	GTE	7.7	ō	Digital Data Service - Hub Termination - 2.4 kbps	NRC	-	 N	\$70.00	\$0,00	\$70.00
	GTE	7.7	ō	Digital Data Service - Hub Termination - 4.8 kbps	NRC	Ÿ	: <u>\</u>	\$70.00	\$0,00	\$70.00
	GTE	7.7	Ō	Digital Data Service - Hub Termination - 9.6 kbps	NRC	÷	N	\$70.00	\$0.00	\$70.00
	GTE	7.7	Ō	Digital Data Service - Hub Termination - 19.2 kbps	NRC	Ϋ́	N I	\$70.00	\$0.00	\$70.00
	GTE	7.7	<u>-</u>	Digital Data Service - Hub Termination - 56 kbps	NRC	Ÿ	N	\$70.00 \$70.00	\$6.00	\$70.00
FL	GTE	7.7	ō	Digital Data Service - Hub Termination - 64 kbps	NRC	'\	N	\$70.00	\$0.00	\$70.00 \$70.00
			-	The second secon	MAC	'	'N	\$ £ U.UU	\$0.00	\$70.00
			- -	Digital Data Service - Nonrecurring Charges - Additional						
FL	GTE	7.7	0	Digital Data Service - Channel - 2.4 kbps -	NDC		,,	6105.00	1 00.00	\$125.00
FL	GTE		0	Digital Data Service - Channel - 4.8 kbps -	NRC	Ϋ́Υ	N	\$125.00 \$125.00	\$0.00	
FL	GTE		٠į	Digital Data Service - Channel - 9.6 kbps -	NRC NRC	-	N	\$125.00	\$0.00	\$125.00 \$125.00
FL	GTE		ŏ⊢	Digital Data Service - Channel - 19.2 kbps -		Y -	N		\$0.00	
FL	GTE		<u> </u>	Digital Data Service - Channel - 19.2 kbps -	NRC		N N	\$125.00	\$0.00	\$125.00
	GTE		<u></u>	Digital Data Service - Channel - 64 kbps -	NRC	J		\$125.00	\$0.00	\$125.00
	GTE		ŏ -		NRC	Y	N	\$125.00	\$0.00	\$125.00
	GTE		 -	Digital Data Service - Hub Termination - 2.4 kbps	NRC	Y	N	\$49.00	\$0.00	\$49.00
	GTE		0	Digital Data Service - Hub Termination - 4.8 kbps	NRC	Y	N	\$49.00	\$0.00	\$49.00
	GTE		히	Digital Data Service - Hub Termination - 9.6 kbps	NRC	Υ	N	\$49.00	\$0.00	\$49.00
	STE			Digital Data Service - Hub Termination - 19.2 kbps	NRC	Y	N	\$49.00	\$0,00	\$49.00
l	STE		<u> </u>	Digital Data Service - Hub Termination - 56 kbps	NRC	Y	N	\$49.00	\$0.00	\$49.00
<u> ['</u>	<u> </u>	7.7	ō	Digital Data Service - Hub Termination - 64 kbps	NRC	Υ	N	\$49.00	\$0.00	\$49.00
FL	STE									
	3TE		4	Digital Data Service - Channel - 2.4 kbps - Contract 24 to 42 months	MRC	Υ	Υ	\$48.35	\$5.44	\$42.91
	31E		4	Digital Data Service - Channel - 4.8 kbps - Contract 24 to 42 months	MRC	Y	Y	\$48.35	\$5.44	\$42.91
	STE		4	Digital Data Service - Channel - 9.6 kbps - Contract 24 to 42 months	MRC	Y	Ý	\$48.35	\$5.44	\$42.91
	STE		4	Digital Data Service - Channel - 19.2 kbps - Contract 24 to 42 months	MRC	Y	Υ	\$48.35	\$5.44	\$42.91
	31E 3TE		4 _	Digital Data Service - Channel - 56 kbps - Contract 24 to 42 months	MRC	Υ	Y	\$64.20	\$7.22	\$56.98
	<u> </u>	7.7	4	Digital Data Service - Channel - 64 kbps - Contract 24 to 42 months	MRC	Y	Y	\$64.20	\$7.22	\$56.98
			-							<u></u>
FL (STE	7.7	4	Digital Data Service - Channel - 2.4 kbps - Contract 43 to 60 months	MRC	Y	Y	\$46.35	\$5,21	\$41.14

					GTE TELEPHONE OPERATIONS HEADQUARTERS		T		GTE South -	Florida	
<u>L</u> .					RESALE PRODUCTS & SERVICES BY STATE			-		[
Ĺ	<u> </u>					Billing	Resale	Discount	Retail	Avoided	Resale
SI	<u>ço</u>	TAR SEC	Rule		Service Description	Type	Position	Position	Rate	Cost	Rate
FL	GTE	7.7	4		Digital Data Service - Channel - 4.8 kbps - Contract 43 to 60 months	MRC	Υ	Υ	\$46.35	\$5.21	\$41.14
FL	GTE	7.7	4		Digital Data Service - Channel - 9.6 kbps - Contract 43 to 60 months	MRC	Ÿ	Y	\$46.35	\$5.21	\$41.14
FL	GTE	7.7	4	1	Digital Data Service - Channel - 19.2 kbps - Contract 43 to 60 months	MRC	Y	Y	\$46.35	\$5.21	\$41.14
FL	GTE	7.7	4	_	Digital Data Service - Channel - 56 kbps - Contract 43 to 60 months	MRC	Y	Ÿ	\$59.25	\$6.67	\$52.58
FL	GTE	7.7	_4		Digital Data Service - Channel - 64 kbps - Contract 43 to 60 months	MRC	Y	Y	\$59.25	\$6.67	\$52.58
FL.	GTE	7.7	4		Digital Data Service - Hub Term - 2 4 kbps - Contract 24 to 42 months	MRC	Y	Y	\$9.15	\$1.03	\$8.12
FL	GTE	7.7	4		Digital Data Service - Hub Term - 4 8 kbps - Contract 24 to 42 months	MRC	Y	Y	\$9.15	\$1.03	\$8.12
FL	GTE	7.7	_4	<u></u>	Digital Data Service - Hub Term - 9 6 kbps - Contract 24 to 42 months	MRC	Y	Y	\$9.15	\$1.03	\$8.12
FL	GTE	7.7	4	ļ	Digital Data Service - Hub Term - 19.2 kbps - Contract 24 to 42 month	MRC	Ý	Ý	\$9.15	\$1.03	\$8.12
FL	GTE	7.7	4	<u> </u> _	Digital Data Service - Hub Term - 56 kbps - Contract 24 to 42 months	MRC	Y	Ý	\$25.95	\$2.92	\$23.03
FL	GTE	7.7	4	_	Digital Data Service - Hub Term - 64 kbps - Contract 24 to 42 months	MRC	Y	. Y	\$25.95	\$2.92	\$23.03
	GTE	7.7	4	_	Digital Data Service - Hub Term - 2.4 kbps - Contract 43 to 60 months	MRC	Y	Υ	\$8.90	\$1.00	\$7.90
	GTE	7.7	_ 4	_	Digital Data Service - Hub Term - 4.8 kbps - Contract 43 to 60 months	MRC	Y	Ý	\$8.90	\$1.00	\$7,90
	GTE	7.7	4		Digital Data Service - Hub Term - 9.6 kbps - Contract 43 to 60 months	MRC	Υ	Υ	\$8.90	\$1.00	\$7.90
FL	GTE	7.7	4		Digital Data Service - Hub Term - 19.2 kbps - Contract 43 to 60 month	MRC	Υ	Υ	\$8.90	\$1.00	\$7.90
FL	GTE	7.7	4	_	Digital Data Service - Hub Term - 56 kbps - Contract 43 to 60 months	MRC	Υ	Υ	\$24.10	\$2.71	\$21.39
FL	GTE	7.7	4	_	Digital Data Service - Hub Term - 64 kbps - Contract 43 to 60 months	MRC	Y	Y	\$24.10	\$2.71	\$21.39
FL	GTE	7.7	0	-	Digital Data Service 1st Channel - Contract Nonrecurring Charge (all sp	NRC	Y	N	\$390.00	\$0.00	\$390.00
FL	GTE	7.7	0		Digital Data Service addl Channel-Contract Nonrecurring Charge (all sp		Ý	N	\$125.00	\$0.00	\$125.00
					Digital Data Service 2.4kbps-19.2 - Interoffice Channel - Fixed Transpo	+					
FL	GTE	7.7	4	-	1 thru 8 mile	MRC	Y	Υ	\$18.95	\$2.13	\$16.82
	GTE	7.7	- i		9 thru 25 mile	MRC	Y	Y	\$18.95	\$2.13	\$16.82
FL	GTE	7.7	4	_	over 25 mile	MRC	Y	Y	\$18.95	\$2.13	\$16.82
					Digital Data Service 2.4kbps-19.2 - Interoffice Channel - Per ALM		· · · · · · · · · · · · · · · · · · ·		V 15.50		
	GTE	7.7	4	-	1 thru 8 mile	MRC	Y	Y	\$1.90	\$0.21	\$1.69
	GTE	7.7	4		9 thru 25 mile	MRC	Ÿ	Ÿ	\$1.85		\$1.64
FL	GTE	7.7	4		over 25 mile	MRC	Ÿ	Ÿ	\$1.80		\$1.60

				Γ	GTE TELEPHONE OPERATIONS HEADQUARTERS				GTE South -	Florida	
				1	RESALE PRODUCTS & SERVICES BY STATE						
<u> </u>						Billing	Resale	Discount	Retail	Avoided	Resale
SI	<u>CO</u>	TAR SEC	Rule	_	Service Description	Type	Position	Position	Rate	Cost	Rate
	İ i			-	Digital Data Service 2.4kbps-19.2 - Interoffice Channel -		-======				
FL	GTE	7.7	0	Γ	1 thru 8 mile	NRC	Y	N	\$67.00	\$0.00	\$67.00
FL	GTE	7.7	0	_	9 thru 25 mile	NRC	Y	N N	\$67.00	\$0.00	\$67.00
FL	GTE	7.7	<u></u>		over 25 mile	NRC	Y	N	\$67.00	\$0.00	\$67.00
				-	Digital Data Service 56 and 64Kbps - Interoffice Channel - Fixed Trans						
FL	GTE	7.7	4		1 thru 8 mile	MRC	Υ	·- y	\$37.55	\$4.22	\$33.33
FL	GTE	7.7		 	9 thru 25 mite	MRC		'	\$37.55	\$4.22	\$33.33
FL	GTE	7.7	-		over 25 mile	MRC	· ·	÷	\$37.55	\$4.22	\$33.33
			:	<u> </u>	Digital Data Service 56 & 64kbps - Interoffice Channel - Per ALM	MIC .			Ψ01.00		
FL	GTE	7.7	4	┢	1 thru 8 mile	MRC	Y-	Y	\$3.80	\$0.43	\$3.37
FL	GTE	7.7	4	-	9 thru 25 mile	MRC	- '	Y	\$3.70	\$0.42	\$3.28
	GTE	7.7	4		over 25 mile	MRC	l ¦	Y	\$3.60	\$0.41	\$3.20
<u></u>	<u> </u>			_	Digital Data Service 56 & 64kbps - Interoffice Channel -	MIC	1	<u></u>	40.00		
FL	GTE	7.7	0	-	1 thru 8 mile	NRC	Y	N	\$67.00	\$0.00	\$67.00
	GTE	7.7	0		9 thru 25 mile	NRC	Y	N	\$67.00	\$0.00	\$67.00
	GTE	7.7	ō	-	over 25 mile	NRC	Y	N	\$67.00	\$0.00	\$67.00
			<u>-</u>	_	OVER 23 TIME	NRC	T	IN	\$07.00	\$0.00	00.100
					Digital Data Service - CONTRACT TERM 24 to 42 Months						
					Digital Data Service 2.4kbps-19.2 - Interoffice Channel - Fixed Transpo	t					
	GTE	7.7	4		1 thru 8 mile	MRC	Υ	Υ	\$18.45	\$2.08	\$16.37
	GTE	7.7	4		9 thru 25 mile	MRC	Ý	Υ	\$18.45	\$2.08	\$16.37
FL.	GTE	7.7	4		over 25 mile	MRC	Y	Y	\$18.45	\$2.08	\$16.37
					Digital Data Service 2.4kbps-19.2 - Interoffice Channel - Per ALM						
	GTE	7.7	4		1 thru 8 mile	MRC	Y	Y	\$1.75	\$0.20	\$1.55
	GTE	7.7	4		9 thru 25 mile	MRC	Y	Y	\$1.70	\$0,19	\$1.51
FL	GTE	7.7	4		over 25 mile	MRC	Y	Υ	\$1.65	\$0.19	\$1.46
					Digital Data Service 2.4kbps-19.2 - Interoffice Channel -						
FL	GTE	7.7	Ő		1 thru 8 mile	NRC	Y	N	\$67.00	\$0.00	\$67.00
	GTE	7.7	0		9 thru 25 mile	NRC	Y	N	\$67.00	\$0.00	\$67.00
FL	GTE	7.7	0		over 25 mile	NRC	Ÿ	N	\$67.00	\$0.00	\$67.00

STC					GTE TELEPHONE OPERATIONS HEADQUARTERS			i	GTE South -	lFlorida l	
ST				-	RESALE PRODUCTS & SERVICES BY STATE						
STIC					REGREE I RODOGIO & CERVICEO DI GIAIL	Billing	Resale	Discount	Retail	Avoided	Resale
IN IV	o	TAR SEC	Rule	╟─	Service Description	Type	Position	Position	Rate	Cost	Rate
-			HBIS		Digital Data Service 56 & 64 kbps - Interoffice Channel - Fixed Transpo			<u> </u>	1315	====	nais
FL G	STE	7.7	4	┝	1 thru 8 mile	MRC		🗸	\$33.80	\$3.80	\$30.00
FL	STE STE	7.7	- 4		9 thru 25 mile	MRC	1	· 🐈 · ·	\$33.80	\$3.80	\$30.00
FL	TE	7.7	<u>-</u>	 -	over 25 mile		-	<u>'</u>	\$33.80	\$3.80	\$30.00
-				-		MRC	Y	!	333.00	33.60	220.00
FLG	TE	7.7	4		Digital Data Service 56 & 64 kbps - Interoffice Channel - Per ALM				#2.55	60.46	. 40 45
FLG		7.7			1 thru 8 mile	MRC	Y	Ý	\$3.55	\$0.40	\$3.15
FL G	TE TE	7.7 7.7	4		9 thru 25 mite	MRC	Y	: I	\$3.45		\$3.06
- 9	215	<u>/:/</u>	4		over 25 mile	MRC	Y	Y	\$3.35	\$0.38	\$2.97
FL G					Digital Data Service 56 & 64 kbps - Interoffice Channel -						
	TE	7.7	0		1 thru 8 mile	NRC	Y	N N	\$67.00	\$0.00	\$67.00
	TE	7.7	0	_	9 thru 25 mile	NRC	Ý	N N N	\$67.00	\$0.00	\$67.00
FL G	TE	7.7	0		over 25 mile	NRC	Ý	N	\$67.00	\$0,00	\$67.00
	i				Digital Data Service - CONTRACT TERM 43 to 60 Months						
			4		Digital Data Service 2.4kbps-19.2 - Interoffice Channel - Fixed Transpo	t				\$0.00	
FL G	TE	7.7	4		1 thru 8 mile	MRC	Y	Y	\$18.00	\$2.03	\$15.98
	TE	7.7	4		9 thru 25 mile	MRC	Y	Y	\$18.00	\$2.03	\$15.98
FL G	TE	7.7	4		over 25 mile	MRC	Y	Y	\$18.00	\$2.03	\$15.98
				_	Digital Data Service 2.4kbps-19.2 - Interoffice Channel - Per ALM		<u> </u>				
	TE	7.7	4		1 thru 8 mile	MRC		Y	\$1.65	\$0.19	\$1.46
	TE	7.7	4		9 thru 25 mile	MRC	Ÿ	Ÿ	\$1.60	\$0.18	\$1.42
FL G	TE	7.7	4		over 25 mile	MRC	Y	Y	\$1.55	\$0.17	\$1.38
				_	Digital Data Service 2.4kbps-19.2 - Interoffice Channel -		<u>-</u>	· · · · · · · · · · · · · · · · · · ·			
	TE	7.7	0		1 thru 8 mile	NRC	Y	N	\$67.00	\$0.00	\$67.00
FL G	TE	7.7	ō		9 thru 25 mile	NRC	Ÿ	N N	\$67.00	\$0,00	\$67.00
FL G	TE	7.7	0		over 25 mile	NRC	Ÿ	N	\$67.00	\$0.00	\$67.00
			4	_	Digital Data Service 56 & 64Kbps - Interoffice Channel - Fixed Transpo		'		4000	\$0.00	
FL G	TE	7.7	4		1 thru 8 mile	MRC	Y	Y	\$31.90	\$3,59	\$28.31
	TE	7.7	4	-	9 thru 25 mile	MRC	Y	Ÿ	\$31.90	\$3.59	\$28.31
FL G	TE	7.7	4	-	over 25 mile	MRC	Ÿ	'	\$31.90	\$3.59	\$28.31
					Digital Data Service 58 & 64kbps - Interoffice Channel - Per ALM	MILC	 	· · · · · · · · · · · · · · · · · · ·	Ψ01.00	77.27	<u> </u>

				-	GTE TELEPHONE OPERATIONS HEADQUARTERS		ļ		GTE South -	Florida	
				-	RESALE PRODUCTS & SERVICES BY STATE						
l				Γ		Billing	Resale	Discount	Retail	Avoided	Resale
	ÇQ	TAR SEC	Rule		Service Description	Type	Position	Position	Rate	Cost	<u>Rate</u>
	GTE	7.7	4	Γ	1 thru 8 mile	MRC	Y	Y	\$3.25	\$0.37	\$2.88
FL	GTE	7.7	4		9 thru 25 mile	MRC	Y	Y	\$3.15	\$0.35	\$2.80
FL	GTE	7.7	4		over 25 mile	MRC	Ÿ	Y	\$3.05	\$0.34	\$2.71
l					Digital Data Service 56 & 64kbps - Interoffice Channel -						
FL	GTE	7.7	0		1 thru 8 mile	NRC	Y	N	\$67.00	\$0.00	\$67,00
FL	GTE	7.7	0		9 thru 25 mile	NRC	Ý	N	\$67.00	\$0,00	\$67.00
FL	GŢĒ	7.7	Ō		over 25 mile	NRC	Y	N	\$67.00	\$0.00	\$67.00
	GTE	7.7	- 4		Digital Data Service - Bridging per Port	MRC	Y	Y	\$23.85	\$2.68	\$21.17
	GTE	7.7	4		Digital Data Service - Secondary Channel	MRC	Y	Ý	\$15.00	\$1.69	\$13.31
	GTE	7.7	0	\vdash	Digital Data Service - Bridging per Port	NRC	Ý	N	\$25.00	\$0,00	\$25.00
FL	GTE	7.7	_ <u>ö</u>		Digital Data Service - Secondary Channel	NRC	Ÿ	N.	\$235.00	\$0,00	\$235.00
		 -		_		-	ļ	ļ	. 		
FL	GTE			_	Digital Data Service - CONTRACT TERM 24 to 42 Months	\- <u></u>	ļ	\	\$22.90	\$2.58	\$20.32
	GTE	7.7 7.7	4		Digital Data Service - Bridging per Port	MRC	Y	1_ 		1	\$12.43
	GTE		4	_	Digital Data Service - Secondary Channel	MRC	Y	Y	\$14.00	\$1.58	\$25.00
	GTE	7.7	0	_	Digital Data Service - Bridging per Port	NRC	Y	N	\$25.00	\$0.00	
<u> </u>	GIE	7.7	0	<u> </u>	Digital Data Service - Secondary Channel	NRC	Y	N	\$235.00	\$0.00	\$235.00
					Digital Data Service - CONTRACT TERM 43 to 60 Months	- 		ļ			
	GTE	7.7	4	_	Digital Data Service - Bridging per Port	MRC	Y	Υ	\$20,95	1 +	\$18.59
	GTE	7.7	4		Digital Data Service - Secondary Channel	MRC	Y	Y	\$13.00	\$1.46	\$11.54
	GTE	7.7	0		Digital Data Service - Bridging per Port	NRC	Y	N	\$25.00	\$0.00	\$25.00
FL	GTE	7.7	0		Digital Data Service - Secondary Channel	NRC	Y	N	\$235.00	\$0.00	\$235.00
FL	GTE	7.7	4	-	Multiplexing Arrangements - DS1 to Voice (Zone 1 thru 3)	MRC	_Y	Y	\$156.00	\$17.55	\$138.45
	GTE	7.7	0		Multiplexing Arrangements - DS1 to Voice (Zone 1 thru 3)	NRC	Y	N	\$850.00	\$0.00	\$850.00
FL	GTE	7.7	4		Digital Data Carrier Multiplexer	MRC	Y	Υ	\$802.00	\$90.23	\$711.78
	GTE	7.7	0		Digital Data Carrier Multiplexer	NRC	Y	N	\$1,304.17	\$0.00	\$1,304.17
	GTE	7.7	4		Digital Data Subrate - 1 DS0 to 20 2.4kbps	MRC	Ÿ	Υ	\$227.90	\$25.64	\$202.26
FL	GTE	7.7	4		Digital Data Subrate - 1 DS0 to 10 4.8kbps	MRC	Y	Y	\$166.97	\$18.78	\$148.19

				GTE TELEPHONE OPERATIONS HEADQUARTERS	<u></u>	T	TI	GTE South -	Florida	
	.			RESALE PRODUCTS & SERVICES BY STATE		j	f			
	.				Billing	Resale	Discount	Retail	Ávoided	Resale
SI	CO	TAR SEC	Rule	Service Description	Туре	Position	Position	Rate	Cost	Rate
FL	GTE	7.7	4	Digital Data Subrate - 1 DS0 to 5 9.6kbps	MRC	Y	Υ	\$145.18		\$128.85
FL	GTE	7.7	0	Digital Data Subrate - 1 DS0 to 20 2.4kbps	NRC	Y	N	\$826.18	\$0.00	\$826.18
<u> FL</u>	GTE	7.7	Ō	Digital Data Subrate - 1 DS0 to 10 4.8kbps	NRC	Ÿ	N	\$804,96	\$0,00	\$804.96
FL.	GTE	7.7	0	Digital Data Subrate - 1 DS0 to 5 9.6kbps	NRC		N	\$647.57	\$0,00	\$647.57
									====	
FL	GTE	7.8 7.8	4	Clear Channel Capability	MRC	Y .	'''' Y	\$16.00	\$1.80	\$14.20
FL	GTE	7.8	4 Ö	Clear Channel Capability	NRC	Ý	N	\$92.00		\$92.00
[11110	İ .	''	402 ,00	30.02	. 442.55
			************	Dedicated Access Cross Connect	ŀ	1	ļ ļ		1	
FL	GTE	7.9	4	Per DSO	MRC	Y		\$0.83	\$0.09	\$0.74
FL.	GTE	7.9	4	Per DS1	MRC	Ÿ	Y	\$3.50	\$0.39	\$3.11
FL	GTE	7.9	4	Per DS3	MRC	Y	Y	\$26.51	1	\$23.53
	1			1 01 000	. MRC	<u>.</u>			\$2.76	\$23.55
I- 				Foreign Exchange Service (FGA)	 	 			łj	
FL	GTE	6.6	0	Switched ASR Ordering Charge	NRC	<u>-</u>	N	\$138.12	\$0.00	\$138.12
FL	GTE	6.6	0	Usage - End Office Switching - Bundled	 	'	I	\$0.0089		\$0.01 \$0.01
FL	GTE	6.6	0	Usage - Info Surcharge	MRC	1	N		\$0.00	
					MRC	Y	N	\$0.0072	\$0.00	\$0.01
	<u> </u>			Dedicated Line (See Special Access Rates)	MRC	Ÿ	N		<u> </u>	
		— - — —			ļ				ll	
		·		GRANDFATHERED SERVICES	ļ	·				
					<u> </u>					
				Local Channel Grouping Arrangement:			<u> </u>			
_	O-F-			50 Local Channels:						
FL	GTE	A105	1	1/4 Mile	MRC	Υ	Υ	\$125.00	\$14.06	\$110.94
FL	GTE	A105	_ 1	2/4 Mile	MRC	Y	Y	\$250.00	\$28.13	\$221.88
FL	GTE	A105	1	3/4 Mile	MRC	Υ	Y	\$375.00	\$42.19	\$332.81
FL	GTE	A105	1	4/4 Mile	MRC	Y	Y	\$500.00	\$56.25	\$443.75
FL	GTE	A105	1	5/4 Mile	MRC	Y	Ý	\$625,00	\$70.31	\$554.69
				100 Local Channels:		 	-	¥=:-=	¥:=:=:	
FL	GTE	A105	1	1/4 Mile	MRC	Υ	Y	\$131.25	\$14.77	\$116.48
FL]	GTE	A105	1	2/4 Mile	MRC	Ÿ	l v	\$262.50	\$29.53	\$232.97

				GTE TELEPHONE OPERATIONS HEADQUARTERS	1			GTE South -	Florida	
				RESALE PRODUCTS & SERVICES BY STATE	 					
					Billing	Resale	Discount	Retail	Avoided	Resale
	<u>CO</u>	TAR SEC	Rule	Service Description	Type	Position	Position	Rate	Cost	Rate
	GTE	A105	1	3/4 Mile	MRC	L TARITIES	L CARINAII	\$393.75	\$44.30	\$349.45
	GTE	A105	1	4/4 Mile	MRC	-	Ÿ	\$525.00	\$59.06	\$465.94
FL.	GTE	A105	1	5/4 Mile	MRC	 	— ; —	\$656.25	\$73.83	\$582.42
[200 Local Channels:	<u>::::</u>					
	GTE	A105	1	1/4 Mile	MRC	<u>-</u> -	Y	\$175.00	\$19.69	\$155.31
	GTE	A105	1	2/4 Mile	MRC	 	Ÿ	\$331.25	\$37.27	\$293.98
FL	GTE	A105	1	3/4 Mile	MRC	-	 	\$506.25	\$56.95	\$449.30
FL	GTE	A105	1	4/4 Mile	MRC	-	<u> </u>	\$681.25	\$76.64	\$604.61
FL	GTE	A105	1	5/4 Mile	MRC	· · · · · · · · · · · · · · · · · · ·	-	\$856.25	\$96.33	\$759.92
l				300 Local Channels:	111111111111111111111111111111111111111	· · · · · · · · · · · · · · · · · · ·		4000.20	¥70.22	4700.02
FL	GTE	A105	1	1/4 Mile	MRC	Υ	Y	\$218.75	\$24.61	\$194.14
FL	GTE	A105	1	2/4 Mile	MRC	Ÿ	Ÿ	\$400.00	\$45.00	\$355.00
FL (GTE	A105	1	3/4 Mile	MRC	Y	Ÿ	\$618.75	\$69.61	\$549.14
FL (GTE	A105	1	4/4 Mile	MRC	Ÿ	Ÿ	\$837.50	\$94.22	\$743.28
<u>FL (</u>	GTE	A105	1	5/4 Mile	MRC	Ý	Ÿ	\$1,056.25	\$118.83	\$937.42
_				400 Local Channels:	<u> -:::::=-</u>	l				¥221:32
	GTE	A105	1	1/4 Mile	MRC	Υ	Y	\$268.75	\$ 30,23	\$238.52
FL (GTE	A105	1	2/4 Mile	MRC	Ÿ	Ÿ	\$475.00	\$53.44	\$421.56
FL (GTE	A105	1	3/4 Mile	MRC	Ÿ	Ÿ	\$743.75	\$83.67	\$660.08
	STE	A105	1	4/4 Mile	MRC	Ÿ	Ÿ	\$1,012.50	\$113.91	\$898,59
FL	STE	A105	1	5/4 Mile	MRC	Ÿ	Ÿ	\$1,281.25	\$144.14	\$1,137.11
_ -				600 Local Channels:	<u> </u>	·	·	¥1, <u>20</u> 1.20	**	<u> </u>
	STE	A105	1	1/4 Mile	MRC	Y	Y	\$387.50	\$43.59	\$343.91
	3TE	A105	1	2/4 Mile	MRC	Ÿ	Ÿ	\$643.75	\$72.42	\$571.33
	3TE	A105	1	3/4 Mile	MRC	Ÿ	Ÿ	\$1,031.25	\$116.02	\$915.23
	STE	A105	1	4/4 Mile	MRC	Ÿ	Ÿ	\$1,418.75	\$159.61	\$1,259.14
L G	STE	A105	1	5/4 Mile	MRC	Ÿ		\$1,806.25	\$203.20	\$1,603.05
_	[1411110	•	<u> </u>	Ψ1,000.23	\$203,20	<u> </u>
				Telephone Answering Service:	 					
L C	STE	A108	1	Concentrator (100 lines/Max. 6 paths)	MRC	Y	Y	\$252.00	\$28.35	\$223.65
L C	3TE	A108	0	Concentrator Unit-5 Yr. Term. Chg.	NRC	Ÿ	N	\$3,000.00	\$0,00	\$3,000.00

				GTE TELEPHONE OPERATIONS HEADQUARTERS	T	T	T	GTE South -	Florida	
<u> </u>				RESALE PRODUCTS & SERVICES BY STATE	 		ł		-:	
ļ					Billing	Resale	Discount	Retail	Ävoided	Resale
ST	<u>CO</u>	TAR SEC	Rule	Service Description	Type	Position	Position	Rate	Cost	Rate
FL	GTE	A108		Concentrator w/6 talking paths	MRC	Y	Y	\$21.10	\$2.37	\$18.73
FL	GTE	A108		Concentrator w/6 paths - 5 Yr, Term Cho	NRC	Ϋ́	N	\$200.00	\$0.00	\$200.00
FL	GTE	A108	1	Connection-client line to concentrator	MRC	Ϋ́	Ÿ	\$1.10	\$0.12	\$0.98
]					<u></u>	-		Y:::2		
				Centrex/CentraNet:		· ·· · · ·		· • ····· · · · · · ·		
	GTE	A112 A112	0	Svc. Establishment - Medium System	NRC	Y	l N	\$1,600.00	\$0.00	\$1,600.00
FL	GTE	A112	0	Svc Establishment - Large System	NRC	Y	N N	\$2,000.00	\$0.00	\$2,000.00
				Svc Establishment - Large System IXC Access Line-Per Simulated Fac. Grp:				V	7 1171111	YE 'E'EE
	GTE	A112	0	- Feature Establishment	NRC	Ιγ	l N l	\$75.00	\$0,00	\$75.00
FL	GTE	A112	1	- Month-to-Month	MRC	ΙÝ	N Y	\$1.20	\$0.14	\$1.07
FL	GTE	A112	1	- 36 Months	MRC	Y	l Ý l	\$1.15	\$0.13	\$1.02
	GTE	A112	1	- 60 Months	MRC	Ý	Ý	\$1.10	\$0.12	\$0.98
FL	GTE	A112	1	- 84 Months	MRC	- Ÿ	- 	\$1.05	\$0.12	\$0.93
-				Per Term. via SFG:	·			<u> </u>		X1:21
FL	GTE GTE	A112 A112	0	- Feature Establishment	NRC	Y	N	\$3.00	\$0.00	\$3.00
FL	GIE	A112	1	- Month-to-Month	MRC	Y	Ÿ	\$1.35	\$0.15	\$1.20
FL	GTE	A112	1	- 36 Months	MRC	Y	Y	\$1.30	\$0.15	\$1.15
FL	GTE	A112	1	- 60 Months	MRC	Y	Ÿ	\$1.25	\$0.14	\$1.11
FL	GTE	A112	1	- 84 Months	MRC	Ÿ	Ý	\$1.20	\$0.14	\$1.07
 				Per Common Group of Dedicated Facilities:		<u> </u>	<u>-</u>	Y :. <u></u>	<u> </u>	¥:::::
FL	GTE GTE GTE	A112	0	- Feature Establishment	NRC	Υ	N	\$75.00	\$0.00	\$75.00
FL	GTE	A112	1	- Month-to-Month	MRC	Ÿ	Y	\$1.20	\$0.14	\$1.07
FL	GTE	A112	1	- 36 Months	MRC	Ÿ	Ÿ	\$1.15	\$0.13	\$1.02
FL	GTE	A112	_1	- 60 Months	MRC	Ÿ	Ÿ	\$1.10	\$0.12	\$0.98
FL	GTE	A112	1	- 84 Months	MRC	Ÿ	Ÿ	\$1.05	\$0.12	\$0.93
┠═┰┤				Per Dedicated Analog Termination:	- :::::-	· · · · · · · · · · · · · · · · · · ·			40.12	\$0.00
	STE	A112	0	- Feature Establishment	NRC	Y	N	\$60.00	\$0.00	\$60.00
	STE	A112	1	- Month-to-Month	MRC	Ÿ	Ÿ	\$36.00	\$4.05	\$31.95
FL (STE	.\112	1	- 36 Months	MRC	Y	Ÿ	\$35.00	\$3.94	\$31.06
	STE	A112	1	- 60 Months	MRC	Ÿ	Ÿ	\$34.00	\$3.83	\$30.18
FL (STE	A112	1	- 84 Months	MRC	Ÿ	Ÿ	\$33.00	\$3.71	\$29.29

				ı—	GTE TELEPHONE OPERATIONS HEADQUARTERS	τ	I	<u> </u>	GTE South -	Florida	
 				1	RESALE PRODUCTS & SERVICES BY STATE	- 					
	-			-		Billing	Resale	Discount	Retail	Avoided	Resale
ST	CO	TAR SEC	Rule	<u> </u>	Service Description	Type	Position	Position	Rate	Cost	Rate
				1~	Per Dedicated Digital Termination:		===:::===				\$0.00
FL	GTE	A112	0	1-	- Featue Establishment	NRC	Y	N	\$46.00	\$0.00	\$46.00
FL	GTE	A112	1		- Month-to-Month	MRC	Y	``` ∀ ``	\$30.00	\$3,38	\$26.63
FL	GTE GTE GTE GTE	A112	1	†	- 36 Months	MRC	Y	Y	\$29.25	\$3.29	\$25.96
FL	GTE	A112	1		- 60 Months	MRC		Ÿ	\$28.75	\$3.23	\$25.52
FL	GTE	A112	1	1-	- 84 Months	MRC	Ÿ	Y	\$28.25	\$3.18	\$25.07
				_	Other Access Terminals:			1			
					Tie Lines:				11	[
			-		Per Termination Analog:						
FL	GTE	A112	0	1	- Feature Establishment	NRC	Y	l N	\$60.00	\$0.00	\$60.00
FL	GTE	A112	1	1-	- Month-to-Month	MRC	Ý	N Y	\$36.00	\$4.05	\$31.95
FL	GTE	A112	1	Γ	- 36 Months	MRC	Ý	Ý.	\$35.00	\$3.94	\$31.06
	GTE	A112	1	1	- 60 Months	MRC	<u>Y</u>	Y	\$34.00	\$3.83	\$30.18
FL	GTE	A112	1	Г	- 84 Months	MRC	Υ	Y	\$33.00	\$3.71	\$29.29
				1	Per Termination, Digital:]	
FL	GTE	A112	0		- Feature Establishment	NRC	Υ	N	\$46.00	\$0.00	\$46.00
	GTE	A112	1	Γ	- Month-to-Month	MRC	Y	Y	\$20.00	\$2.25	\$17.75
FL	GTE	A112	1	T	- 36 Months	MRC	Υ	Y	\$29.25	\$3.29	\$25.96
FL.	GTE	A112	1		- 60 Months	MRC	Υ	Υ	\$28.75	\$3.23	\$25.52
FL	GTE	A112	1	Π	- 84 Months	MRC	Y	Y	\$28.25	\$3.18	\$25.07
L				Ι.	Foreign Exchange Lines:			<u> </u>			
					Per FX Termination, Analog:	Ţ <u></u>				1	
	GTE	A112	0		- Feature Establishment	NRC	Y	N	\$60.00	\$0.00	\$60.00
FL	GTE	A112			- Month-to-Month	MRC	Y	Υ	\$36.00	\$4.05	\$31.95
FL	GTE	A112	1	Γ	- 36 Months	MRC	<u>Y</u>	Υ	\$35.00	\$3.94	\$31.06
FL	GTE	A112	1		- 60 Months	MRC	Y	Υ	\$34.00		\$30.18
FL	GTE	A112	1		- 84 Months	MRC	Υ	Υ	\$33.00	\$3.71	\$29.29
				Γ	Per FX Termination, Digital:						
FL	GTE	A112			- Feature Establishment	NRC	Υ	N_	\$46.00		\$46.00
	GTE	A112			- Month-to-Month	MRC	Y	Υ	\$20.00		\$17.75
FL	GTE	A112	1		- 36 Months	MRC	Y	Υ	\$28.25	\$3.18	\$25.07

					GTE TELEPHONE OPERATIONS HEADQUARTERS	T	1	T	GTE South -	Florida	
	<u> </u>	ļ			RESALE PRODUCTS & SERVICES BY STATE			·			
ST	CO	TAR SEC	Rule		Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
	GTE	A112	1	<u> _</u>	- 60 Months	MRC	Y	Y	\$28.75	\$3.23	\$25.52
FL	GTE	A112	1	_	- 84 Months	MRC	Ÿ	Ϋ́	\$28.25	\$3.18	\$25.07
<u> </u>					Foreign Central Office Terminations:	1			X ==:==		
<u></u>		 			Per FCO Termination, Analog:						
FL	GTE	A112	0	İ	- Feature Establishment	NRC	Y Y	N	\$60.00	\$0,00	\$60.00
FL	GTE	A112			- Month-to-Month	MRC	Ÿ	N.	\$36.00		\$31.95
FL	GTE GTE	A112		$]^-$	- 36 Months	MRC	Y	Y	\$35.00	1	\$31.06
FL	GTE	A112	1	Ì	60 Months	MRC	Y	Y	\$34.00	\$3.83	\$30.18
FL	GTE	A112	1		- 84 Months	MRC	Ý	Y	\$33.00	\$3.71	\$29.29
					Per FCO Termination, Digital:			i i l	*****	1 52:7:	322:22
FL	GTE	A112	0	_	- Feature Establishment	NRC	Y	N	\$46.00	\$0,00	\$46.00
FL	GTE	A112			- Month-to-Month	MRC	Y	Ÿ	\$20.00	\$2.25	\$17.75
FL		A112	1		- 36 Months	MRC	Ÿ	··· • • · · · · · · · · · · · · · · · ·	\$29.25	\$3.29	\$25.96
FL	GTE	A112			- 60 Months	MRC	Ÿ	Ÿ	\$28.75	\$3.23	\$25.52
FL	GTE	A112	1		- 84 Months	MRC	Y	-	\$28.25	\$3.18	\$25.07
					CCSA Terminations:				<u> </u>		X==:=:
					Per CCSA Termination, Analog:	 	 			 	
FL	GTE	A112	0		- Feature Establishment	NRC	Y	N	\$60.00	\$0.00	\$60.00
FL	GTE GTE	A112	1		- Month-to-Month	MRC		Y	\$36.00	\$4.05	\$31.95
FL	GTE	A112	1		- 36 Months	MRC	 -	Ÿ	\$35.00	\$3.94	\$31.06
FL (GTE GTE	A112	1		- 60 Months	MRC	Ϋ́	Ÿ	\$34.00	\$3.83	\$30.18
FL (GTE	A112	1		- 84 Months	MRC	Y -	Ÿ	\$33.00	\$3.71	\$29.29
<u> </u>					Per CCSA Termination, Digital:	1011110	 	· · · · · · · · · · · · · · · · · · ·	<u> 400,00</u>	\$3.71	<u> </u>
	STE	A112	0		- Feature Establishment	NRC	- Y	N	\$46.00	\$0.00	\$46.00
FL (STE	A112	1		- Month-to-Month	MRC	Y	Ÿ	\$20.00	\$2.25	\$17.75
	STE	A112	1		- 36 Months	MRC	 	Y	\$29.25		\$25.96
FL (STE	A112	1	\neg	- 60 Months	MRC	├ ─ ─ ऍ ──	Y	\$29.25 \$28.75	\$3.29	
FL	STE	A112	1	-	- 84 Months	MRC	Y	Y		\$3.23	\$25.52
		<u> </u>		-	Electronic Tandem Service:	MRC	Y	Υ	\$28.25	\$3.18	\$25.07
				\dashv	Per Termination, Analog:		ļ		i		
FL	STE	A112	0	\dashv	- Feature Establishment	NDC	- V		400.00	40.00	400.55
				l	- L ANTAI O PSINNISIIINOIII	NRC	<u> Y</u>	N	\$60.00	\$0,00	\$60.00

 	 	 		GTE TELEPHONE OPERATIONS HEADQUARTERS	-		ļ	GTE South -	Florida	
-	 	 	-	RESALE PRODUCTS & SERVICES BY STATE			<u> </u>			
ST	ÇQ	TAR SEC R			Billing	Resale	Discount	Retail	Avoided	Resale
計	GTE	A112	415	Service Description	Type	Position	Position	Rate	Cost	Rate
FL	GTE	A112		- Month-to-Month	MRC	Υ	Y	\$36.00	\$4.05	\$31.95
Fi	GTE			- 36 Months	MRC	Y	Y	\$35.00	\$3.94	\$31.06
FL	GTE	A112	-1 _	- 60 Months	MRC	Ÿ	Υ	\$34.00	\$3.83	\$30.18
<u> </u>	DIE.	A112	_1	- 84 Months	MRC	Y	Ŷ	\$33.00	\$3.71	\$29.29
FL	CTE			Per Termination, Digital:	1					
		A112	0	- Feature Establishment	NRC	Y	N	\$46.00	\$0.00	\$46.00
FL	515	A112	. 1	- Month-to-Month	MRC	† † –	👌	\$46.00 \$20.00	\$0.00 \$2.25	\$46.00 \$17.75
FL.	GTE GTE GTE GTE	A112 A112	1	- 36 Months	MRC	Ý	Ÿ	\$29.25	\$3.29	\$25.96
FL	GTE	A112	.1	- 60 Months	MRC	Ý	Ý	\$28.75	\$3.23	\$25.52
드느	드!트	A112	1 _	- 84 Months	MRC	· 🛱 · · · ·	 	\$28.25	\$3.18	\$25.07
			_ _	Intercom Charge (Medium System):	1					
-, 				Flat Rate/Message Rate Main Station:			i			
	GTE		0	- Installation Charge	NRC	Y	N	\$30.00	\$0.00	\$30.00
FL	GTE	A112	1	- Month-to-Month	MRC	Y	Ÿ	\$6.50	\$0.73	\$5.77
FL	GTE GTE	A112	1	- 36 Months	MRC	<u>Y</u>	Y	\$6.25	\$0.70	\$5.55
FL	GTE	A112	1	- 60 Months	MRC	Y	Y	\$6.00	\$0,68	\$5.33
FL	GTE	A112	1	- 84 Months	MRC	Ÿ	Ÿ	\$5.75	\$0,65	\$5.10
	[Wire Center Line Charge (Medium System):		 		45.75	30.03	
FL	GTE	A112	1 -	- 1/4 Mile	MRC	Y	Y	\$3.00	\$0.34	\$2.66
FL	GTE	A112	1	- 1/2 Mile	MRC	Ÿ	Ÿ	\$5,00	\$0.56	\$4.44
FL	STE	A112	1	- 3/4 Mile	MRC	Ÿ	Ÿ	\$7.00		
FL	GTE	A112	1	- 1 Mile	MRC	Y	Y	\$9.00	\$0.79	\$6.21
L C	GTE GTE GTE GTE	A112	1 -	- 1 1/2 Miles	MRC	<u>Y</u>	Y		\$1.01	\$7.99
FL (STE		1	- 2 Miles - Month-to-Month	MRC	Y	Y	\$13.00 \$20.00	\$1.46	\$11.54
L	STE		1	- 2 Miles - 36 Months	MRC	Y	Y	\$20.00 \$19.90	\$2.25	\$17.75
FL (STE	A112	1	- 2 Miles - 60 Months	MRC	Y			\$2.24	\$17.66
	STE	A112	1	- 2 Miles - 84 Months	MRC	Y	Y	\$19.80	\$2.23	\$17.57
L	STE	A112	十	- 2 1/2 Miles - Month-to-Month			1	\$19.70	\$2.22	\$17.48
- C	STE STE	A112	<u> </u>	- 2 1/2 Miles - 36 Months	MRC	Y	Y	\$26.00	\$2.93	\$23.08
·L (3TE	A112	i -	- 2 1/2 Miles - 60 Months	MRC	Y	Y	\$25.90	\$2.91	\$22.99
	STE	A112	i -	- 2 1/2 Miles - 84 Months	MRC	Y	Y	\$25.80	\$2.90	\$22.90
			<u></u>	11 Miles - 04 MOUNTS	MRC	Υ	Υ	\$25.70	\$2.89	\$22.81

				GTE TELEPHONE OPERATIONS HEADQUARTERS				GTE South -	Florida	
	 			RESALE PRODUCTS & SERVICES BY STATE						
T	CO	TAD SEC	B		Billing	Resale	Discount	Retail	Avoided	Resale
	ĞŤE	TAR SEC	IZAiઢ	Service Description	Type	Position	Position	Rate	Cost	Rate \$27.
	GTE	A112 A112		- 3 Miles - Month-to-Month	MRC	Y	Y	\$31.00	\$3.49	\$27.
	GTE			- 3 Miles - 36 Months	MRC	Y	Y	\$30.80	\$3.47	\$27.
	GTE	A112		- 3 Miles - 60 Months	MRC	Ÿ	Ÿ	\$30.60	\$3.44	\$27
느	ᄓᄄ	A112	1 .	- 3 Miles - 84 Months	MRC	Y	Ÿ	\$30.40	\$3.42	\$26
-	~==		[_	"A" Line Features (Medium System):				· · · · · · · · · · · · · · · · · · ·	#1:32	¥==
	GTE	A112	0	Any 3 Features	NRC	Y	N	\$4.95	\$0.00	\$4
	GTE	A112 A112	1	- 36 Months	MRC	Y	Ÿ	\$4.95 \$1.45	\$0.16	\$1
	GTE	A112	0 1 1	- 60 Months	MRC	Ý	Y	\$1.40	\$0.16	\$ 1
	GTE	A112		- 84 Months	MRC	Ý	Υ	\$1.35	\$0.15	š į
:	GTE	A112	0	Any 4 Features:	NRC	Ý		\$1.35 \$6.00	\$0.00	<u>* !</u> \$6
	GTE	A112	1 _	- 36 Months	MRC	🔆	N Y	\$1.50	\$0.17	• • • • • • • • • • • • • • • • • • •
	GTE	A112	1	- 60 Months	MRC	Y Y	Ÿ	\$1.45	\$0.16	\$1
	GTE	A112 A112	! _	- 84 Months	MRC	 	·· · · · · · · · · · · · · · · · · ·	\$1.45 \$1.40	\$0.16	\$1
	GTE	A112	0	Any 5 Features:	NRC	- -	N	\$7.30	\$0.00	
- 9	GTE	A112	1	- 36 Months	MRC	Ÿ	 	\$1.55	\$0.17	<u>\$′</u>
	STE	A112	1 _	- 60 Months	MRC	Ÿ	Ÿ	\$1.50	\$0.17	\$1
	STE	A112	1	- 84 Months	MRC	Y	Ÿ	\$1.45	\$0.16	
	STE	A112	0	Any 6 Features:	NRC	;	N	\$3.55	\$0.00	\$3
	STE	A112	1	- 36 Months	MRC		Ÿ	\$1.65	\$0.19	
10	STE	A112	1	- 60 Months	MRC	Y	Y	\$1.60		\$1
10	STE	A112	1	- 84 Months	MRC	 	-	\$1.55	\$0.18	\$1
	STE	A112	0	Any 7 Features:	NRC	' 			\$0.17	\$1
<u> </u>	STE	A112	1	- 36 Months	MRC	Y	N Y	\$9.95	\$0.00	\$9
C	STE	A112	11	- 60 Months		l		\$1.70	\$0.19	\$1
	STE	A112	1	- 84 Months	MRC	Y	Y	\$1.65	\$0.19	\$1
	STE	A112	Ö	Any 8 Features:	MRC	Υ	Y	\$1.60	\$0.18	\$1
Ē	STE	A112	1	- 36 Months	NRC	Y	N	\$11.30	\$0.00	\$11
G	STE	A112	1	- 60 Months	MRC	Y	Y	\$1.80	\$0.20	\$1
Ī	STE	A112	-i	- 84 Months	MRC	Y	Y	\$1.75	\$0.20	\$1
G	TE	A112	Ö	Any 9 Features:	MRC	Y	Y	\$1.70	\$0.19	\$1
G	TE	A112	1	- 36 Months	NRC	Y	N	\$12.90	\$0.00	\$12.
		L			MRC	Υ	Υ	\$1.85	\$0.21	\$1

	ļ			GTE TELEPHONE OPERATIONS HEADQUARTERS				GTE South -	Florida	
			<u> </u>	RESALE PRODUCTS & SERVICES BY STATE						
CT	20	TAD OF			Billing	Resale	Discount	Retail	Avoided	Resale
SI FL	<u>CO</u> GTE	TAR SEC		Service Description	Type	Position	Position	Rate	Cost	Rate
	GIE	A112		- 60 Months	MRC	<u>Y</u>	Y	\$1.80	\$0.20	\$1.60
FL	GIE	A112	1	- 84 Months	MRC	Υ	Ÿ	\$1.75		\$1.56
FL	응분	A112	0	Any 10 Features:	NRC	Ý	N Y	\$14.40	\$0.00	\$14.40
FL	GTE GTE	A112]	- 36 Months	MRC	Ÿ	Ÿ	\$1.90	\$0.21	\$1.69
FL	GTE	A112 A112]	- 60 Months	MRC	Ý	Ÿ	\$1.85	4 1	\$1.64
FL.	GTE	<u>A</u>	0	- 84 Months	MRC	Ÿ	Ý	\$1.80	\$0.20	\$1.60
FL	GTE	A112		Call Forwarding-Variable/Per Line	NRC	Y	N	\$1.45	\$0.00	\$1.45
<u>FL</u> FL	GTE	A112		Call Forwarding-Variable/Per Line/MoMo.	MRC	Y	Y	\$0.25	\$0.03	\$0.22
		A112		Call Forwarding-Variable/Per Sys/36 Mo.	MRC	Y	Y	\$5.65	\$0.64	\$5.01
<u> </u>	GTE GTE	A112		Call Forwarding-Variable/Per Sys/60 Mo.	MRC	Ϋ́	Ý	\$5.35	\$0.60	\$4.75
FL		A112		Call Forwarding-Variable/Per Sys/84 Mo.	MRC	Ý	Ý	\$5.35	\$0.60	\$4.75
FL	GTE	A112	0	Call Forwarding-Busy/Per Line	NRC	Ý	N	\$1.50	\$0,00	\$1.50
<u></u>	GIE	A112		Call Forwarding-Busy/Per Line/MoMo.	MRC	Ÿ	Y	\$0.15		\$0.13
	GTE	A112		Call Forwarding-Busy/Per Sys/36 Mo.	MRC	Υ	Υ	\$5.05	\$0.57	\$4.48
Ĺ	GTE	A112	1	Call Forwarding-Busy/Per Sys/60 Mo.	MRC	Ý	Y	\$4.70	\$0.53	\$4.17
FL.	GTE	A112	1	Call Forwarding-Busy/Per Sys/84 Mo.	MRC	Ý	Υ	\$4.60	\$0.52	\$4.08
L	GTE	A112	0	Call Forwarding-DA/Per Line	NRC	Ý	N	\$1.60	\$0.00	\$1.60
	GTE GTE	A112	0	Call Forwarding-DA/Per Sys.	NRC	Y	N	\$1.40	\$0.00	\$1.40
<u>.</u> L	GIE	A112	1	Call Forwarding-DA/Per Line/MoMo.	MRC	Y	Y	\$0.25	\$0.03	\$0.22
<u>L</u>	GTE	A112	1	Call Forwarding-DA/Per Sys/36 Mo.	MRC	Y	Y	\$5.65	\$0.64	\$5.0
	GTE	A112	1	Call Forwarding-DA/Per Sys/60 Mo.	MRC	Ÿ	Y	\$5.35	\$0,60	\$4.79
	GTE	A112	1	Call Forwarding-DA/Per Sys/84 Mo.	MRC	Y	Y	\$5.35	\$0,60	\$4.7
L	GTE	A112	0	Call Hold/Per Line	NRC	Ÿ	N	\$1.65	\$0,00	\$1.6
	GTE	A112	1	Call Hold/Per Line/MoMo.	MRC	Ϋ́	ÿ	\$0.05	\$0.01	\$0.04
	GTE	A112	1	Call Hold/Per Sys/36 Mo.	MRC	Ÿ	Ÿ	\$1.25	\$0.14	\$1.1°
	GTE	A112	1	Call Hold/Per Sys/60 Mo.	MRC	<u>;</u>	Ÿ	\$1.25	\$0.14	\$1.1
	GTE	A112	1	Call Hold/Per Sys/84 Mo.	MRC	Ÿ		\$1.05	\$0.12	\$0.93
Ĺ	GTE	A112	0	Call Pick-Up/Per Line	NRC	Ÿ	N	\$1.70	\$0.00	\$1.70
	GTE	A112	1	Call Pick-Up/Per Line/MoMo.	MRC	- '	Ÿ	\$0.15	\$0.00	\$0.13
	GTE	A112	1	Call Pick-Up/Per Sys/36 Mo./60 Mo./84 Mo.	MRC	Ÿ	Y	\$3.00	\$0.02	\$2.66
	STE	A112	Ö	Call Waiting Terminating/Per Line	NRC	Y	N	\$3.00 \$1.50	\$0.34	\$2.00 \$1.50

	[<u> </u>		Ţ	GTE TELEPHONE OPERATIONS HEADQUARTERS	T	1	<u> </u>	GTE South -	Florida	
				1	RESALE PRODUCTS & SERVICES BY STATE	 -	İ				
		<u> </u>		1		Billing	Resale	Discount	Retail	Avoided	Resale
ST	CO	TAR SEC	Rule	1	Service Description	Type	Position	Position	Rate	Cost	Rate
FL	GTE	A112	1	1-	Call Waiting Term./Per Line/MoMo.	MRC	Y	Y	\$0.05	\$0.01	\$0.04
FL	GTE	A112	1		Call Waiting Term./Per Sys/36 Mo.	MRC	Y	Y	\$1.00	\$0.11	\$0.89
FL	GTE	A112	1	Γ	Call Waiting Term./Per Sys/60 Mo.	MRC	Y	Ÿ	\$0.95	\$0.11	\$0.84
FL	GTE	A112	1	-	Call Waiting Term./Per Sys/84 Mo.	MRC	Y	Y	\$0.90	\$0.10	\$0.80
FL	GTE	A112	0		Call Waiting Originating/Per Line	NRC	Ý	Ń	\$1.65	\$0.00	\$1.65
FL	GTE	A112			Call Waiting Orig./Per Line/MoMo.	MRC	Y	Y	\$0.10	\$0.01	\$0.09
FL	GTE	A112	1	[_	Call Waiting Orig./Per Sys/36 Mo./60 Mo./84 Mo.	MRC	Ϋ́	ΪΫ	\$1.40	\$0.16	\$1.24
FL	GTE GTE GTE	A112	 0		Speed Calling I (Cust. Changeable)/Per Line	NRC	Ý	N	\$1.65	\$0.00	\$1.65
FL	GTE	A112	0		Spd. Clng. I (Cust. Chang.)/Per System	NRC	Y	N	\$0.50	\$0.00	\$0.50
FL	GTE	A112	1		Spd. Clng. I (Cust. Chang.)/Per Line/MoMo.	MRC	Y	Y	\$0.10	\$0.01	\$0.09
FL	GTE	A112	1		Spd. Clng I (Cust. Chang.)/Per Sys/36, 60, 84 Mo.	MRC	Ý	Ý	\$1.50	\$0.17	\$1.33
FL	GTE	A112	0		Call Transfer/Per Line	NRC	Y	l N l	\$1.70	\$0.00	\$1.70
FL	GTE	A112	1		Call Transfer/Per Line/MoMo.	MRC	Y	Υ	\$0.90	\$0.10	\$0.80
FL	GTE	A112	1	ľ	Call Transfer/Per Line/36 Mo.	MRC	Y	Y	\$0.85	\$0.10	\$0.75
FL	GTE	A112	1		Call Transfer/Per Line/60 Mo.	MRC	Y	Y	\$0.80	\$0.09	\$0.71
FL	GTE	A112	1		Call Transfer/per Line/84 Mo.	MRC	Y	Y	\$0.75	\$0.08	\$0.67
FL	GTE	A112	0	_	Three-Way Calling, Consultation, Per Line	NRC	Y	N	\$1.00	\$0.00	\$1.00
FL	GTE	A112	Ö		Three-Way Calling, Consultation, Per Sys.	NRC	Y	N	\$10,00	\$0.00	\$10.00
FL	GTE	A112	1	_	Three-Way Calling, Consultation, Per Line/MoMo.	MRC	-	Y	\$1.30	\$0.15	\$1.15
FL	GTE	A112	1	_	Three-Way Calling, Consul., Per Line/36, 60, 84 Mo.	MRC	Ý	Ý	\$1.25	\$0.14	\$1.11
<u></u>				Т	"B" Line Features (Medium System):		1				
FL	GTE	A112	0		Automatic Line/Direct Connect/Per Line	NRC	Y	N	\$1.70	\$0.00	\$1.70
FL.	GTE	A112	1	_	Auto. Line/Dir. Conn./Per Line/Mo., 36, 60 Mo.	MRC	Ÿ	Ÿ	\$0.10	\$0.01	\$0.09
FL	GTE	A112	1	_	Auto, Line/Dir, Conn./Per Line/84 Mo.	MRC	Y	Ý	\$0.05	\$0.01	\$0.04
	GTE	A112	0	_	Auto. Callback/Ring Again/Per Line & Per Sys.	NRC	Y	N	\$1.50	\$0.00	\$1.50
FL	GTE	A112	1	_	Auto. Callback/Ring Again/Per Line/Mo. & 36 Mo.	MRC	Y	Υ	\$0.60	\$0.07	\$0.53
FL	GTE	A112	1		Auto. Callback/Ring Again/Per Line/60 Mo.	MRC	Ý	Ý	\$0.55	\$0.06	\$0.49
FL.	GTE	A112	1		Auto. Callback/Ring Again/Per Line/84 Mo.	MRC	Y	Ý	\$0.50	\$0.06	\$0.44
FL	GTE	A112	0		Call Transfer Outside/Per Line	NRC	Ϋ́	N	\$1.70	\$0.00	\$1.70
	GTE	A112	1		Call Transfer Outside/Per Line/MoMo.	MRC	Ÿ	Ÿ	\$0.80	\$0.09	\$0.71
FL	GTE	A112	1		Call Transfer Outside/Per Line/36 Mo.	MRC	Ÿ	Ÿ	\$0.75	\$0.08	\$0.67

				GTE TELEPHONE OPERATIONS HEADQUARTERS		·r	[<u>-</u>	GTE South -	Florida	
<u> </u>				RESALE PRODUCTS & SERVICES BY STATE						
					Billing	Resale	Discount	Retail	Avoided	Resale
ST	CO	TAR SEC	Rule	Service Description	Type	Position	Position	Rate	Cost	Rate
FL	GTE	A112	1	Call Transfer Outside/Per Line/60 Mo.	MRC	Y	Υ Υ	\$0.70	\$0.08	\$0.62
FL	GTE	A112		Call Transfer Outside/Per Line/84 Mo.	MRC	Ÿ	· · · · · · · · · · · · · · · · · · ·	\$0.65	\$0.07	\$0.58
FL	GTE	A112	Ō	Call Waiting-Cancel/Per Line	NRC	 	N	\$1.45	\$0.00	\$1.45
FL	GTE	A112		Call Waiting-Cancel/Per Line/Mo., 36, 60, 84 Mo.	MRC	Ÿ	 	\$0.05	\$0.01	\$0.04
FL.	GTE	A112		Call FwdDA-Incoming/Per Line	NRC	Y	N	\$1.65	\$0.00	\$1.65
FL	GTE	A112		Call FwdDA-Incoming/Per Line/MoMo.	MRC	Ÿ	Ϋ	\$0.20	\$0.02	\$0.18
FL	GTE GTE	A112	1	Call FwdDA-Incoming/Per Line/36, 60, 84 Mo.	MRC	Ϋ́	····· • • • • • • • • • • • • • • • • •	\$0.15	\$0.02	\$0.13
FL	GTE	A112	0	Dial Call Waiting/Per System	NRC	Y	N N	\$5.00	\$0.00	\$5.00
FL	GTE	A112	0	Dial Call Waiting/Per Line	NRC	Ý	N	\$1.35	\$0.00	\$1.35
FL	GTE	A112	1	Dial Call Waiting/Per Line/Mo., 36, 60, 84 Mo.	MRC	Y	Ÿ	\$0.15	\$0.02	\$0.13
FL	GTE	A112	0	Direct Call Pick-Up Barge-In/Per Line	NRC	Ÿ	N	\$3.40	\$0.00	\$3,40
FL	GTE	A112	1	Dir. Call Pick-Up BIn/Per Line/Mo, 36, 60, 84 Mo	MRC	Υ	Ÿ	\$0.25	\$0.03	\$0.22
FL	GTE	A112	0	Dir. Call P-Up, Non Barge-In/Per Line	NRC	Ý	N	\$3,40	\$0.00	\$3.40
	GTE	A112	1	Dir. Call P-Up, Non BIn/Per Ln/Mo., 36, 60, 84 Mo.	MRC	Y	Y	\$0.20	\$0.02	\$0.18
	GTE	A112	0	Call Fwd VarIncoming/Per Line	NRC	Y	N	\$1.75	\$0.00	\$1.75
	GTE	A112	1	Call Fwd VarIncoming/Per Line/Mo., 36, 60, 84 Mo.	MRC	Y	Y	\$0.25	\$0.03	\$0.22
	GTE	A112	0	Call Fwd Busy-Incoming/Per Line	NRC	Ý	N	\$1.75	\$0.00	\$1.75
	GTE	A112	1	Cal Fwd Busy-Incoming/Per Line/Mo. 36, 60, 84 Mo.	MRC	Ÿ	Ÿ	\$0.25	\$0.03	\$0.22
	GTE	A112	0	Call Waiting-Terminating-Incoming/Per Line	NRC	Ÿ	N	\$1.65	\$0.00	\$1.65
	GTE	A112	1	Call WtgTermIncom /Per Line/Mo, 36, 60, 84 Mo.	MRC	Ý	Ÿ	\$0.05	\$0.01	\$0.04
	GTE	A112	0	Speed Calling II/Per Line	NRC	Ÿ	N	\$1.65	\$0.00	\$1.65
	STE	A112	1	Speed Calling II/Per Line/Mo., 36, 60, 84 Mo.	MRC	Ÿ	Ÿ	\$0.80	\$0.09	\$0.71
	STE	A112	0	Toli Restriction/Per Line	NRC	Ÿ	Ň	\$1.30	\$0.00	\$1.30
	STE	A112	0	Toll Diverson/Per Line	NRC	Ÿ	N	\$1.70	\$0,00	\$1.70
	STE	A112	_1	Toll Diverson/Per Line/Mo., 36, 60, 84 Mo.	MRC	Ÿ	ÿ- -	\$0.05	\$0.01	\$0.04
	STE	A112	0	Sta. Semi-Restricted/Per Line	NRC	Ÿ	N	\$1.90	\$0.00	\$1,90
	STE	A112	1	Sta. Semi-Restricted/Per Line/Mo., 36, 60 Mo.	MRC	Ÿ	 ÿ 	\$0.10	\$0.01	\$0.09
	STE	A112	1	Sta. Semi-Restricted/Per Line/84 Mo.	MRC	Ÿ	Ÿ	\$0.05	\$0.01	\$0.04
FL	STE	A112	0	Sta. Fully Restricted/Per Line	NRC	Ý	Ň	\$1.90	\$0.00	\$1.90
	STE	A112	_1	Sta. Fully Restricted/Per Line/Mo., 36, 60 Mo.	MRC	Ÿ	Ÿ	\$0.10	\$0.01	\$0.09
FL	STE	A112	1	Sta. Fully Restricted/Per Line/84 Mo.	MRC	Ÿ	Ÿ	\$0.05	\$0.01	\$0.04

-		ļ			GTE TELEPHONE OPERATIONS HEADQUARTERS	I	I	I	GTE South -	Florida	
<u> </u>				1_	RESALE PRODUCTS & SERVICES BY STATE	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1			
ST	CO-	TABOSEO		_		Billing	Resale	Discount	Retail	Avoided	Resale
	<u>CO</u> GTE	TAR SEC			Service Description	Туре	Position	Position	Rate	Cost	Rate
FL	GTE	A112	0		Change Access Code - Subsequent	NRC	Y	N	\$29.00	\$0,00	\$29.00
	GTE	A112	0	L	Code Restr. to Local DA/Per System	NRC	Ÿ	N	\$165.00	\$0.00	\$165.00
	GTE	A112	_ <u>ō</u>	J 1	Code Restr. to Local DA/Per Line	NRC	Ý	N	\$2.10	\$0.00	\$2.10
	GTE	A112		-	Code Restr. to Local DA/Per Line/Mo, 36, 60, 84 Mo.	MRC	Y	Y	\$0.05	\$0.01	\$0.04
	GTE	A112	0	11	Code Restr to NXX to Public Annoemnt/Per Sys.	NRC	· · · · · · · · · · · · · · · · · · ·	N	\$165.00	\$0,00	\$165.00
	GTE	A112	0		Code Restr to NXX to Public Annoemnt/Per Line	NRC	Y	N	\$2.10	\$0,00	\$2.10
	GTE	A112	_ []		Code Restr-NXX to Publ Ann/Per Ln/Mo,36,60,84 Mo	MRC	Y	Y	\$0.05	\$0.01	\$0.04
	GTE	A112 A112	0		Code Restr. to NXX to 976/900/Per Line	NRC	Y	N	\$2.10	\$0.00	\$2.10
	GTE		i		Code Restr. to NXX to 976	NRC	Y	N	\$2.10	\$0.00	\$2.10
	GTE	A112	0		Code RestrProhibit 10XXX Dialing/Per Sys.	NRC	Y	N	\$90.00	\$0.00	\$90.00
	GTE	A112	_0		Code RestrProhibit 10XXX Dialing/Per Line	NRC	Ý	N	\$2.10	\$0,00	\$2.10
	GTE	A112			Code Restr-Prohibit 10XXX/Per Ln/Mo,36,60,84 Mo.	MRC	Ý	Ÿ	\$0.05	\$0.01	\$0.04
F	GTE	A112 A112	0		Hunting Arrgmnt-Circle/Per Sys.	NRC	Υ	N	\$25.00	\$0,00	\$25.00
	GTE	A112	<u> </u>		Hunting Arrgmnt-Circle/Per Line	NRC	Υ	N	\$21.25	\$0.00	\$21.25
	GTE		— <u>;</u>		Hunting Arrgmnt-Circle/Per Line/Mo, 36, 60, 84 Mo.	MRC	Y	Y	\$0.10	\$0.01	\$0.09
	GTE	A112 A112	0		Preferential Hunt/Per Sys. & Per Line	NRC	Υ	N	\$25.00	\$0.00	\$25.00
	GTE		-1		Preferential Hunt/Per Line/Mo., 36, 60, 84 Mo.	MRC	Y	Y	\$0.10	\$0.01	\$0.09
	GTE	A112	0		Direct Conn. Nbr/INWATS Access/Per Line	NRC	Υ	N	\$31.45	\$0.00	\$31.45
_	GTE	A112			Direct Conn. Nbr/INWATS/Per Line/MoMo.	MRC	Y	N	\$6.75	\$0.76	\$5.99
	STE	A112	! -	[Direct Conn. Nbr/INWATS/Per Line/36 Mo.	MRC	Y	Y	\$6.50	\$0.73	\$5.77
	STE	A112		[[Direct Conn. Nbr/INWATS/Per Line/60 Mo.	MRC	Ÿ	Y	\$6.25	\$0,70	\$5.55
	315	A112	_1	_ [Direct Conn. Nbr/INWATS/Per Line/84 Mo.	MRC	Y	Y	\$6.00	\$0.68	\$5.33
FL	 -		_	_	ntercom Charge (Large System):					X1:52	IIIII
	STE	A112	0	[F	lat Rate/Message Rate/Installation Per Station	NRC	Y	N	\$30.00	\$0.00	\$30.00
	STE	A112		<u> </u> F	-lat Rate/Msg. Rate/Per Station/MoMo.	MRC	Y	Ÿ	\$5.75	\$0.65	\$5.10
	STE	A112	1		Flat Rate/Msg. Rate/Per Station/36 Mo.	MRC	Ÿ	Ÿ	\$5.50	\$0,62	\$4.88
		A112	1	F	lat Rate/Msg. Rate/Per Station/60 Mg.	MRC	Ÿ	Y	\$5.25	\$0.59	\$4.66
FL C	STE	A112	_1	F	lat Rate/Msg. Rate/Per Station/84 Mo.	MRC	Ÿ	Ÿ	\$5.00	\$0.56	\$4.44
	·			\	Mire Center Line Charge (Large Sys):		:		<u> </u>	\$0.50	<u> </u>
	STE	A112	_1	F	Per 1/4 Mile/Mo., 36, 60, 84 Mo.	MRC	Y	Y	\$2.25	\$0.25	\$2.00
- 10		A112	1	_ F	Per 1/2 Mile/Mo., 36, 60, 84 Mo.	MRC	Ÿ	V	\$4.00	\$0.45	\$3.55

			GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE				GTE South -	Florida	
				Billing	Resale	Discount	Retail	Avoided	Resale
ST CO	TAR SEC	Rule	Service Pescription	Туре	Position	Position	Rate	Cost	Rate
FL GT	EI A112	1	Per 3/4 Mile/Mo., 36, 60, 84 Mo.	MRG	I realisin	rasinan	\$4.76	\$0.65	1 <u>5</u> 416 16.10
FL GT	E A112	1	Per 1 Mile/Mo., 36, 60, 84 Mo	MRC	 '	'	\$7.00	\$0.79	\$6.21
FL GT			Per 1 1/2 Mile/Mo., 36, 60, 84 Mo.	MRC	Y	'	\$11.75	\$1.32	\$10.43
FL GT		1	Per 2 Miles/ MoMo.	MRC			\$14.00	\$1.58	\$12.43
FL GT		1	Per 2 Miles/36 Mo.	MRC	🐫	Ÿ	\$13.90	\$1.56	\$12.34
FL GT	— 4 : · · · · · · ·	i	Per 2 Miles/60 Mo.	MRC	Ÿ	'	\$13.80 \$13.80	\$1.55	\$12.25
FL GT		1	Per 2 Miles/84 Mo.	MRC	Ϋ́	Y	\$13.70	\$1.54	\$12.25
FL GT		i	Per 2 1/2 Miles/MoMo.	MRC	Y	Y			
FL GTI	A112	1	Per 2 1/2 Miles/36 Mo.	MRC	Y	Y	\$21.00 \$20.90	\$2.36	\$18.64
FL GT	A112	i	Per 2 1/2 Miles/60 Mo.	MRC	Ÿ	Ÿ	i	\$2.35	\$18.55
FL GT	A112	1	Per 2 1/2 Miles/84 Mo.	1			\$20.80	\$2,34	\$18.46
L GT		1	Per 3 Miles/MoMo.	MRC	Y 1	Y	\$20.70	\$2.33	\$18.37
L GTE	A112	- i l	Per 3 Miles/36 Mo.	MRC	1	Ÿ	\$30.00	\$3.38	\$26.63
L GTE		- i l	Per 3 Miles/60 Mo.	MRC	Υ	Υ	\$29.90	\$3.36	\$26.54
L GTE		- i l	Per 3 Miles/84 Mo.	MRC	Y	Υ	\$29.80	\$3.35	\$26.45
	= 	- ' }	PAIL In Foot WO.	MRC	Y	Υ	\$29.70	\$3.34	\$26.36
L GTE	A112	0	"A" Line Features (Large System):	<u> </u>					
L GTE		1	Any 3 Features	NRC	Υ	N	\$4.70	\$0.00	\$4.70
E GTE			- 36 Months	MRC	Y	Y	\$1.40	\$0,16	\$1.24
LGTE			- 60 Months	MRC	Y	Υ	\$1.35	\$0.15	\$1.20
L GTE	A112	1	- 84 Months	MRC	Y	Y	\$1.30	\$0.15	\$1.15
L GTE	A112	0	Any 4 Features:	NRC	Y	N	\$5.90	\$0.00	\$5.90
	A112		- 36 Months	MRC	Y	Y	\$1.45	\$0.16	\$1.29
L GTE	A112	1	- 60 Months	MRC	Y	Ÿ	\$1.40	\$0.16	\$1.24
L GTE	A112	_ 1	- 84 Months	MRC	Y	<u> </u>	\$1.35	\$0.15	\$1.20
L GTE		0	Any 5 Features:	NRC		N	\$7.20	\$0.00	\$7.20
L GTE		_ 1	- 36 Months	MRC	Ÿ	- '} -	\$1.50	\$0.17	\$1.33
L GTE		1	- 60 Months	MRC	Y	<u> </u>	\$1.45	\$0.16	\$1.29
L GTE		1	- 84 Months	MRC	Y	$\frac{1}{Y}$	\$1.45		
L GTE		0	Any 6 Features:	NRC	Y	N		\$0.16	\$1.24
L GTE		1	- 36 Months	MRC	Y	Y	\$8.55	\$0.00	\$8.55
L GTE	A112	1	- 60 Months				\$1.60	\$0.18	\$1.42 \$1.38
r IGIE	A112	1	- 60 Months	MRC	Ÿ	Ÿ	\$1.55	\$0.17	

				GTE TELEPHONE OPERATIONS HEADQUARTERS]	GTE South -	Florida	
				RESALE PRODUCTS & SERVICES BY STATE	5.00					
Ī	<u>CQ</u>	TAR SEC	Rule	Comico Decembria	Billing	Resale	Discount	Retail	Avoided	Resale
	GTE	A112	1	Service Description - 84 Months	Type	Position	Position	<u>Rate</u>	Cost	Rate
Ē	GTE	A112			MRC	Y	<u>Y</u>	\$1.50	\$0.17	\$1.
	ĞİĒ	A112		Any 7 Features:	NRC	Ÿ	N	\$9.95	\$0.00	\$9.
	GTE	<u></u>		- 36 Months	MRC	Ÿ	Ÿ	\$1.65	\$0.19	\$1.
	GTE			- 60 Months	MRC	Y	Y	\$1.60	\$0.18	\$1.
	ĞİÊ		-	- 84 Months	MRC	Υ	Y	\$1.55	\$0.17	\$1.
	GTE	A112	0	Any 8 Features:	NRC	Ŷ	N	\$11.20	\$0.00	\$11.
	GTE	ວୂ!]설		- 36 Months	MRC	Ý	Ÿ	\$1.75	\$0.20	\$1
	ĞTÊ	Ā112 Ā112	.]	- 60 Months	MRC	įΥ	Y	\$1.70	\$0.19	\$1
	GTE		1	- 84 Months	MRC	Y	Y	\$1.65	\$6.19	\$1
	GTE	A112	_0	Any 9 Features:	NRC	Y	N	\$12.75	\$0.00	\$12
	GTE	A112	1	- 36 Months	MRC	Ý	Ÿ	\$1.80	\$0.20	\$1
		A112	1	- 60 Months	MRC	Ý	Y	\$1.75	\$0.20	\$1
	GTE	A112	1 _	- 84 Months	MRC	<u>Y</u>	Ý	\$1.70	\$0.19	\$1
	STE	A112	0	Any 10 Features:	NRC	Y	N	\$14.00	\$0,00	\$14
-	STE	A112	1 _	- 36 Months	MRC	Y	Ÿ	\$1.85	\$0.21	<u> </u>
-	STE	A112	1 _	- 60 Months	MRC	Y	Y	\$1.80	\$0.20	
	STE	A112	1	- 84 Months	MRC	Ÿ	Ÿ	\$1.75	\$0.20	<u>*</u> i
	STE	A112	0	Call Forwarding-Variable/Per Line	NRC	Ÿ	N	\$1.35	\$0.00	<u>\$</u>
	3TE	A112	1	Call Forwarding-Variable/Per Line/MoMo.	MRC	Ÿ	Y	\$0.25	\$0.03	\$0
(STE	A112	1	Call Forwarding-Variable/Per Sys/36 Mo	MRC	Ý	Y	\$30,00	\$3.38	\$26
	STE	A112	1	Call Forwarding-Variable/Per Sys/60 Mo.	MRC	Ÿ	Ÿ	\$29.00	\$3.26	\$25
- 6	STE	A112	1	Call Forwarding-Variable/Per Sys/84 Mo	MRC	Ÿ	Ÿ	\$28.00	\$3.15	\$24
- 0	TE	A112	0	Call Forwarding-Busy/Per Line	NRC	Ÿ	N	\$1.45	\$0.00	
١	TE	A112	1	Call Forwarding-Busy/Per Line/MoMo	MRC	· · · · · · · · · · · · · · · · · · ·	Ÿ	\$0.15	\$0.02	\$ 0
	TE	A112	1	Call Forwarding-Busy/Per Sys/36 Mo.	MRC	Ÿ	Ÿ	\$23.50	\$2.64	\$20
	TE	A112	1	Call Forwarding-Busy/Per Sys/60 Mo.	MRC	Ÿ	Ÿ	\$22.50	\$2.53	\$ <u>720</u> \$19
	TE	A112	1	Call Forwarding-Busy/Per Sys/84 Mo.	MRC	Ÿ	Ÿ	\$21.50	\$2.33	<u>\$19</u> \$19
	TE	A112	0	Call Forwarding-DA/Per Line	NRC	Y	N	\$1.55		
	TE	A112	0	Call Forwarding-DA/Per Sys.	NRC	Ÿ	$\frac{N}{N}$		\$0.00	\$1
	TE	A112	1	Call Forwarding-DA/Per Line/MoMo.	MRC	Ÿ		\$1.40	\$0.00	\$1.
]G	TE	A112	1	Call Forwarding-DA/Per Sys/36 Mo.	MRC	Y	Y	\$0.25 \$26.00	\$0.03 \$2,93	\$0. \$23.

	l			İ	GTE TELEPHONE OPERATIONS HEADQUARTERS	1	Γ	l	CTE C		
			 -		RESALE PRODUCTS & SERVICES BY STATE				GTE South -	FIORIGA	
				· · ·	SEGULE 1 KODOO TO & SEKVICES BY STATE	Billing	Resale	Discount	Retail	Avoided	Doods
	CO	TAR SEC	Rule		Service Description	Type	Position	Position	Rate	·	Resale
	GTE	A112		-	Call Forwarding-DA/Per Sys/60 Mo.	MRC	A TERBITIENT	<u> Ensirinii</u>	\$25.00	Cost	Rate \$22.19
FL	GTE	A112	1	-	Call Forwarding-DA/Per Sys/84 Mo.	MRC	' 		\$25.00 \$24.00	\$2.81	
FL	GTE	A112	1 0		Call Hold/Per Line	NRC	 	<u>T</u>	\$1.55	\$2.70	\$21.30
FL	GTE	A112	1	-	Call Hold/Per Line/MoMo.	MRC	-	$\left -\frac{N}{Y} \right $	\$0.05	\$0.00	\$1.55
FL	ĞŤĒ	A112	1		Call Hold/Per Sys/36 Mo.	MRC		-	\$7.50	\$0.01 \$0.84	\$0.04 \$6.66
	GTE	A112	1	-	Call Hold/Per Sys/60 Mo.	MRC	 	-	\$7.00	\$0.79	\$6.21
FL	GTE	A112 A112 A112			Call Hold/Per Sys/84 Mo.	MRC	Y	 	\$6.50	\$0.73	\$5.77 \$5.77
FL	GTE GTE GTE	A112	Ö		Call Pick-Up/Per Line	NRC	Ÿ		\$0,50 \$1,65	\$0.73	\$1.65
FL	<u>GTE</u>	A112	_ 1	•	Call Pick-Up/Per Line/MoMo.	MRC	Ÿ	Ŋ	\$0.15	\$0.02	\$0.13
FL	GTE	A112	1	,	Call Pick-Up/Per Sys/36 Mo.	MRC	Y	'	\$14.00	\$1.58	\$12.43
	GTE	A112	i		Call Pick-Up/Per Sys/60 Mo.	MRC	· · · · · · · · · · · · · · · · · · ·	-	\$13.50	\$1.52	\$11.98
FL	GTE	A112	1		Call Pick-Up/Per Sys/84 Mo	MRC	'	Ÿ	\$13.00	\$1.46	\$11.54
FL	GTE	A112	0		Call Waiting Terminating/Per Line	NRC	Ÿ	<u>;</u>	\$1.40	\$0.00	\$1.40
FL	GTE	A112	1	_	Call Waiting Term./Per Line/MoMo.	MRC	Ÿ	Ÿ	\$0.05	\$0.01	\$0.04
FL	GTE	A112	1	l	Call Waiting Term./Per Sys/36 Mo.	MRC	Ÿ	Ÿ	\$6.25	\$0.70	\$5.55
FL	GTE	A112	1		Call Waiting Term./Per Sys/60 Mo	MRC	Y	Ÿ	\$6.00	\$0.68	\$5.33
FL (GTE	A112	1		Call Waiting Term./Per Sys/84 Mo.	MRC	Ÿ	Ÿ	\$5.50	\$0.62	\$4.88
FL	GTE	A112	0		Call Waiting Originating/Per Line	NRC	Ÿ	N	\$1.60	\$0.00	\$1.60
FL (STE	A112	1	_	Call Waiting Orig./Per Line/MoMo.	MRC	Ÿ	- ;	\$0.10	\$0.00	\$0.09
FL (STE	A112	1		Call Waiting Orig./Per Sys/36 Mo.	MRC	Ÿ	- ; -	\$6.00	\$0.68	\$5,33
FL (STE	A112	1	\neg	Call Waiting Orig./Per Sys/60 Mo.	MRC	Ÿ	;	\$5.75	\$0.65	\$5.10 \$5.10
FL (STE	A112	_ 1	ı İ	Call Waiting Orig./Per Sys/84 Mo.	MRC	Ÿ	-	\$5.50	\$0.62	\$4.88
FL	STE	A112	0	ı,	Speed Calling I (Cust. Changeable)/Per Line	NRC	Y	N	\$1.45	\$0.02	\$1.45
	STE	A112	0	- [3	Spd. Cing. I (Cust. Chang.)/Per System	NRC	Ÿ	- N	\$0.50	\$0.00	\$0.50
	STE	A112	_ 1	-	Spd. Clng. I (Cust. Chang.)/Per Line/Mo -Mo	MRC	Ÿ	- ; -	\$0.10	\$0.00	\$0.09
	STE	A112	1	_	Spd. Cing I (Cust. Chang.)/Per Sys/36 Mo.	MRC	Y	- '	\$6.00	\$0.68	\$5.33
	STE	A112	1	[:	Spd. Cing I (Cust. Chang.)/Per Sys/60 Mo.	MRC	Ÿ	Ÿ	\$5.50	\$0.62	\$4.88
FL	TE .	A112	1	- - -	Spd. Clng I (Cust. Chang.)/Per Sys/84 Mo.	MRC	Y	Ÿ	\$5.00	\$0.56	\$4.44
	TE	A112	0	_[!	Call Transfer/Per Line	NRC	Ÿ	- N	\$1.60	\$0.00	\$1.60
	TE	A112	1	_	Call Transfer/Per Line/MoMo.	MRC	Ÿ	$\frac{\gamma}{\gamma}$	\$0.75	\$0.08	\$0.67
FL C	i[E]	A112	1		Call Transfer/Per Line/36 Mo.	MRC	Ÿ	-	\$0.65	\$0.07	\$0.58

 	ļ			GTE TELEPHONE OPERATIONS HEADQUARTERS	T		[· · · · · · · · · · · · · · · · · · ·	GTE South -	Florida	
 	 -			RESALE PRODUCTS & SERVICES BY STATE						
ST	CO	TAD SEC			Billing	Resale	Discount	Retail	Avoided	Resale
위 FL	GTE	TAR SEC		Service Description	Type	Position	Position	Rate	Cost	Rate
FL	GTE	A112		Call Transfer/Per Line/60 Mo.	MRC	Y	Υ	\$0.60	\$0.07	\$0.53
	GTE	A112	1	Call Transfer/per Line/84 Mo.	MRC	Y	Y	\$0.50	\$0.06	\$0.44
		A112		Three-Way Calling, Consultation, Per Line	NRC	Ÿ	<u> </u>	\$1.10	\$0.00	\$1.15
<u>FL</u>	GTE	A112	0	Three-Way Calling, Consultation, Per Bys.	NRO	₩		\$10.00	\$0.00	\$10.00
FL		A112	!	Three-Way Calling, Consultation, Per Line/MoMo.	MRC	Y	Y	\$1.10	\$0.12	\$0.98
FL	GTE GTE	A112	!	Three-Way Calling, Consul., Per Line/36 Mo.	MRC	ΙÝ	Ÿ	\$1.00	\$0.11	\$0.89
		A112	!	Three-Way Calling, Consul, Per Line/60 Mo.	MRC	Ý	l y 1	\$0.95	\$0.11	\$0.84
FL_	GTE	A112	1	Three-Way Calling, Consul, Per Line/84 Mo.	MRC	Υ	Y	\$0.90	\$0,10	\$0.80
				"B" Line Features (Medium System):		İ	1			
FL	GTE GTE	A112	0	Automatic Line/Direct Connect/Per Line	NRC	ΙΥ	N	\$1.60	\$0,00	\$1.60
FL	GIE	A112	1	Auto, Line/Dir. Conn./Per Line/MoMo.	MRC	Ϋ́	Ÿ	\$0.10	\$0.01	\$0,09
FL	GTE	A112	1	Auto. Line/Dir. Conn./Per Line/36, 60, 84 Mo.	MRC	Ÿ	Ÿ	\$0.05	\$0.01	\$0.04
FL FL	GTE	A112	0	Auto. Callback/Ring Again/Per Line	NRC	Y	Ň	\$1.45	\$0.00	\$1.45
	GTE	A112	1	Auto. Callback/Ring Again/Per Line/MoMo.	MRC	Y	Y	\$0.50	\$0.06	\$0.44
	GTE GTE	A112	1	Auto Callback/Ring Again/Per Line/36 Mo.	MRC	Υ	Ý	\$0.45	\$0.05	\$0.40
		A112	1	Auto. Callback/Ring Again/Per Line/60 Mo.	MRC	Y	Y	\$0.40	\$0.05	\$0.36
	GTE	A112	1	Auto. Callback/Ring Again/Per Line/84 Mo.	MRC	<u> </u>	Υ	\$0.40	\$0.05	\$0.36
	GTE	A112	0	Call Transfer Outside/Per Line	NRC	Y	N	\$1.60	\$0.00	\$1.60
	GTE	A112	_1	Call Transfer Outside/Per Line/MoMo.	MRC	Ý	Υ	\$0.70	\$0.08	\$0.62
	GTE	A112	1	Call Transfer Outside/Per Line/36 Mo.	MRC	Y	Y	\$0.60	\$0.07	\$0,53
	GTE	A112	1	Call Transfer Outside/Per Line/60 Mo.	MRC	Ÿ	Y	\$0.55	\$0.06	\$0.49
	GTE	A112	1	Call Transfer Outside/Per Line/84 Mo.	MRC	Ÿ	Ÿ	\$0.50	\$0.06	\$0.44
	GTE	A112	0	Call Waiting-Cancel/Per Line	NRC	Ÿ	N	\$1.45	\$0.00	\$1.45
	GTE	A112	1	Call Waiting-Cancel/Per Line/Mo., 36, 60, 84 Mo.	MRC	Ÿ	Ÿ	\$0.05	\$0.01	\$0.04
	GTE	A112	0	Call FwdDA-Incoming/Per Line	NRC		N	\$1.55	\$0.00	\$1.55
	GTE	A112	1	Call FwdDA-Incoming/Per Line/MoMo.	MRC	Ý	Y	\$0.15	\$0.02	\$0.13
	GTE	A112	1	Call FwdDA-Incoming/Per Line/36, 60, 84 Mo.	MRC	Ÿ	Ý	\$0.10	\$0.01	\$0.09
	GTE	A112	0	Dial Call Waiting/Per Line	NRC	Ÿ	N	\$1.45	\$0.00	\$1.45
	STE	A112	1	Dial Call Waiting/Per Line/MoMo.	MRC	Ÿ		\$0.10	\$0.01	\$0.09
	STE	A112	_1	Dial Call Waiting/Per Line/36, 60, 84 Mo.	MRC	Ÿ	Ÿ	\$0.05	\$0.01	\$0.04
L	STE	A112	0	Direct Call Pick-Up Barge-In/Per Line	NRC	Ÿ	Ň	\$3.30	\$0.00	\$3.30

-	ļ				GTE TELEPHONE OPERATIONS HEADQUARTERS		l]	GTE South -	Florida	
-				_	RESALE PRODUCTS & SERVICES BY STATE						
ST	CO	TARGEO				Billing	Resale	Discount	Retail	Avoided	Resale
Fi.	GTE	TAR SEC	RRIG	<u> </u>	Service Description	Туре	Position	Position	Rate	Cost	Rate
FL	GTE	A112		_	Dir. Call Pick-Up BIn/Per Line/Mo, 36 Mo.	MRC	Y	Y	\$0.20	\$0.02	\$0.18
1. —	GTE	A112		_	Dir. Call Pick-Up BIn/Per Line/60, 84 Mo.	MRC	Ÿ	Y	\$0.15	\$0.02	\$0.13
	GTE	A112			Dir. Call P-Up, Non Barge-In/Per Line	NRC	Y	N I	\$3.30	\$0.00	\$3.30
	GTE	A112			Dir. Call P-Up, Non BIn/Per Ln/Mo., 36 Mo.	MRC	Y Y	Y	\$0.15	\$0.02	\$0.13
	GTE	A112 A112 A112			Dir. Call P-Up, Non BIn/Per Ln/60, 84 Mo.	MRC		Υ	\$0.10	\$0.01	\$0.09
	GTE		3		Call Fwd VarIncoming/Per Line	NRC	Ý	N	\$1.65	\$0.00	\$1.65
	GTE]		Call Fwd VarIncoming/Per Line/Mo., 36 Mo.	MRC	Υ	Y	\$0.20	\$0.02	\$0.18
	GTE	A112			Call Fwd VarIncoming/Per Line/60, 84 Mo.	MRC	Y	Y	\$0.15	\$0.02	\$0.13
	GTE	A112			Call Fwd Busy-Incoming/Per Line	NRC	Y	N Y	\$1.65	\$0.00	\$1.65
	GTE	A112	!		Cal Fwd Busy-Incoming/Per Line/Mo., 36 Mo.	MRC	Y	ĮΫ́	\$0.20	\$0.02	\$0.18
	GTE	A112	!		Call Fwd Busy-Incoming/Per Line/60 Mo.	MRC	Ý	Ý	\$0.15	\$0.02	\$0.13
能	GTE	A112	1	_	Call Fwd Busy-Incoming/Per Line/84 Mo.	MRC	Ý	Ý	\$0.10	\$0.01	\$0.09
	GTE	A112	0		Call Waiting-Terminating-Incoming/Per Line	NRC		N	\$1.55	\$0,00	\$1.55
FL	GTE	A112	1		Call WtgTermIncom./Per Line/Mo, 36, 60, 84 Mo.	MRC	Y	Y	\$0.05	\$0.01	\$0.04
FL	GTE	A112	0	_	Speed Calling II/Per Line	NRC	Υ	N	\$1.55	\$0.00	\$1.55
FL	GTE	1112	_1		Speed Calling II/Per Line/MoMo.	MRC	Ý	Y	\$0.70	\$0.08	\$0.62
FL	GTE	A112		_	Speed Calling II/Per Line/36 Mo.	MRC	Y	Ý	\$0.55	\$0.06	\$0.49
FL	GTE	A112	_ 1	_	Speed Calling II/Per Line/60 Mo.	MRC	Y	Y	\$0.35	\$0.04	\$0.31
	STE	A112	1	_	Speed Calling II/Per Line/84 Mo.	MRC	Y	Y	\$0.25	\$0.03	\$0.22
FL	3 E	A112	0		Toll Restriction/Per Line	NRC	Y	N	\$1.20	\$0.00	\$1.20
	STE	A112	0		Toll Diverson/Per Line	NRC	Ÿ	N	\$1.60	\$0.00	\$1.60
	STE	A112	_1	_	Toll Diverson/Per Line/Mo., 36, 60, 84 Mo.	MRC	Y	Ÿ	\$0.05	\$0.01	\$0.04
	STE	A112	0		Sta. Semi-Restricted/Per Line	NRC	Ý	N	\$1.80	\$0,00	\$1.80
FL	3TE	A112	1	_	Sta. Semi-Restricted/Per Line/Mo., 36, 60 Mo.	MRC	Ý	Y	\$0.10	\$0.01	\$0.09
	STE	A112	1		Sta. Semi-Restricted/Per Line/84 Mo.	MRC	Ý	Ÿ	\$0.05	\$0.01	\$0.04
	STE	A112	0		Sta. Fully Restricted/Per Line	NRC	Y	N	\$1.80	\$0.00	\$1.80
	STE	A112	1		Sta. Fully Restricted/Per Line/Mo., 36, 60 Mo.	MRC	Ÿ	Y	\$0.10	\$0.01	\$0.09
FL (STE	A112	1		Sta. Fully Restricted/Per Line/84 Mo.	MRC	Ÿ	Ÿ	\$0.05	\$0.01	\$0.04
	STE	A112	0		Change Access Code - Subsequent	NRC	Ÿ	N	\$29.00	\$0.00	\$29.00
FL (A112	0		Code Restr. to Local DA/Per System	NRC	Ÿ	N	\$165.00	\$0.00	\$165.00
FL (TE	A112	0	7	Code Restr. to Local DA/Per Line	NRC	Ÿ	N	\$2.10	\$0.00	\$2.10

	 			GTE TELEPHONE OPERATIONS HEADQUARTERS				GTE South -	Florida	
_	 			RESALE PRODUCTS & SERVICES BY STATE						
ST	CO	TAR SEC	Bullo		Billing	Resale	Discount	Retail	Avoided	Resale
	GTE	A112	다비토	Service Description	Туре	Position	<u>Position</u>	Rate	Cost	Rate
	GTE	A112	<u>-</u>	Code Restr. to Local DA/Per Line/Mo, 36, 60, 84 Mo.	MRC	Y	Y	\$0.05	\$0.01	\$0.0
FĪ	GTE	A112	ō	Code Restr to NXX to Public Annoemnt/Per Sys.	NRC	Ÿ	N	\$165.00	\$0.00	\$165.0
= -	GTE	A112		Code Restr to NXX to Public Anncemnt/Per Line	NRC	Y	N	\$2.10	\$0,00	\$2.1
	ĞTĒ	A112	<u> </u>	Code Restr-NXX to Publ Ann/Per Ln/Mo,36,60,84 Mo	MRC	Y	Υ	\$0.05	\$0.01	\$0.0
	GTE	A112		Code Restr. to NXX to 976/900/Per Line	NRC	Ÿ	N	\$2.10	\$0.00	\$2.1
	ĞTĒ	A112		Code Restr. to NXX to 976	NRC	Ÿ	N	\$2.10	\$0.00	\$2.1
	ĞTÊ	A112	ö	Code RestrProhibit 10XXX Dialing/Per Sys.	NRC	Y	N	\$90.00	\$0.00	\$90.0
	ĞTE			Code Restr - Prohibit 10XXX Dialing/Per Line	NRC	Y	N	\$2.10	\$0.00	\$2.1
	GTE		!	Code Restr-Prohibit 10XXX/Per Ln/Mo,36,60,84 Mo.	MRC	ΙΥ	Υ	\$0.05	\$0.01	\$0.0
	GTE	A112	0	Hunting Arrgmnt-Circle/Per Sys	NRC	ÌΥ	N	\$25.00	\$0,00	\$25.0
	GTE	A112 A112	1	Hunting Arrgmnt-Circle/Per Line	NRC	Ý	N	\$21.25	\$0.00	\$21.2
	GTE			Hunting Arrgmnt-Circle/Per Line/Mo, 36, 60, 84 Mo.	MRC	Y	Ÿ	\$0.10	\$0.01	\$0.0
	GTE	A112	0	Preferential Hunt/Per Sys. & Per Line	NRC	Ÿ	Ń	\$25.00	\$0,00	\$25.0
	GTE	A112		Preferential Hunt/Per Line/Mo., 36, 60, 84 Mo.	MRC	Ϋ́	Ÿ	\$0.10	\$0.01	\$0.0
	GTE	A112	_0	Direct Conn. Nbr/INWATS Access/Per Line	NRC		Ň	\$31.35	\$0,00	\$31.3
	GTE	A112	1	Direct Conn. Nbr/INWATS/Per Line/MoMo.	MRC	Y	Y	\$6.00	\$0.68	\$5.3
		A112	_1	Direct Conn. Nbr/INWATS/Per Line/36 Mo.	MRC	Ý	Ÿ	\$5.75	\$0.65	\$5.1
	GTE	A112	1	Direct Conn. Nbr/INWATS/Per Line/60 Mo.	MRC	Ÿ	Ÿ	\$5.50	\$0.62	\$4.8
L	GTE	A112	1	Direct Conn. Nbr/INWATS/Per Line/84 Mo.	MRC	Ÿ	Ÿ	\$5.25	\$0.59	\$4.6
I,				Optional Service Features:		-	·	45.20	30.37	Ψ4.0
	STE	A112	0	Access to Code Calling/Per Trunk	NRC	Υ -	N	\$25.00	\$0.00	\$25.0
	STE	A112	_1	Access to Code Calling/Per Trk/MoMo.	MRC	Ÿ	Ÿ	\$27.00	\$3.04	\$23.9
	STE	A112	_1	Access to Code Calling/Per Trk/36 Mo.	MRC	Ÿ	Ÿ	\$26.25	\$2.95	\$23.8 \$23.8
- 2	STE	A112	1	Access to Code Calling/Per Trk/60 Mo	MRC	Ÿ	Y	\$25.75	\$2.90	\$23.8 \$22.8
-	STE	A112	_ 1	Access to Code Calling/Per Trk/84 Mo.	MRC	'	'	\$25.25	\$2.84	\$22.4 \$22.4
	STE	A112	0	Recorded Telephone Dictation/Per Trunk	NRC	Ÿ	N	\$25.20	\$0,00	
	STE	A112	1	Recorded Tel. Dictation/Per Trunk/MoMo.	MRC	Y	$\frac{N}{Y}$	\$14.00	\$1.58	\$25.0 \$12.4
_	STE	A112	1	Recorded Tel. Dictation/Per Trunk/36 Mo.	MRC	Ÿ	- 'Y	\$13.50		
<u>.</u>)TE	A112	1	Recorded Tel. Dictation/Per Trunk/60 Mo.	MRC	Y	'	\$13.00	\$1.52	\$11.9
	TE	A112	1	Recorded Tel. Dictatin/Per Trunk/84 Mo.	MRC	Y	Y		\$1.46	\$11.5
. C	TE	A112	Ó	Loudspeaker Paging/Per Trunk	NRC	Y	N	\$12.50 \$25.00	\$1.41 \$0.00	\$11.0 \$25.0

i			ļ	GIET	ELEPHONE OPERATIONS HEADQUAR SALE PRODUCTS & SERVICES BY STA	TERS			GTE South -	Florida	
		 			ALL PRODUCTS & SERVICES BY STA		Booole	Diagrams	D-4-11		
SI	CO	TAR SEC	Rule		Service Description	Billing	Resale	Discount	Retail	Avoided	Resale
FL	GTE	A112	1	Loudspea	aker Paging/Per Trunk/MoMo.	Type	Position	<u>Position</u>	Rate	Cost	Rate
FL	GTE	A112	1	Loudspe	aker Paging/Per Trunk/36 Mo.	MRC	Y	<u>Y</u>	\$13.00	\$1.46	\$11.54
FL	GTE	A112		Loudspoo	ker Paging/Per Trunk/60 Mo.	MRC	Ϋ́	Y	\$12.50	\$1.41	\$11.0
FL	GTE	A112	- <u>-</u>	Loudspea	Ner Desire Per Trunk/00 MD.	MRC	 	Y	\$12.00 11.50	\$1.35	\$19.6 \$10.2
FL	GTE	ATT	- 6	Badlo Ba	iker Paging/Per Trunk/84 Mo. ging/Per Trunk	MRC NRC	1-11-211-11-1	l		\$1,29	
FL	GTE	A112		- Radio Pa	ging/Per Trunk		Υ	N I	\$25.00	\$0.00	\$25.0
	GTE	A112		- Dadio Pa	ging/Per Trunk/MoMo.	MRC	Y	Ÿ	\$14.00	\$1.58	\$12.43
	GTE	A112		- Padio Pa	ging/Per Trunk/36 Mo.	MRC	Y	Υ	\$13.50	\$1.52	\$11.98
	GTE	A112		- Padio Pa	ging/Per Trunk/60 Mo.	MRC	Y	Ý	\$13.00	\$1.46	\$11.54
	GTE	A112	-	Attender	ging/Per Trunk/84 Mo.	MRC	Ÿ	Ÿ	\$12.50	\$1.41	\$11.09
	GTE	A112	1	Attenuani	Conference/Per System	NRC	Y	N	\$16.00	\$0.00	\$16.0
	GTE	A112	-	Attendant	Conference/Per Sys/MoMo. & 36 Mo.	MRC	Y	Y	\$22.00	\$2.48	\$19.5
	GTE	A112	1	Attendant	Conference/Per Sys/60 Mo.	MRC	Y	Y	\$21.00	\$2.36	\$18.6
	GTE		-	Attendant	Conference/Per Sys/84 Mo.	MRC	Y	Υ	\$20.00	\$2.25	\$17.7
	GTE		1	Attendant	Control-FacCode Act./Per Cust. Grp.	NRC	Y	N	\$1.70	\$0.00	\$1.70
	GTE	A112		Attant. Co	ntrFacCode Act/Per C.Grp/Mo.&36 Mo	MRC	Υ	Y	\$0.90	\$0.10	\$0.80
	GTE	A112		Attant. Co	ntrFacCode Act/Per C. Grp/64&84 Mo	. MRC	Y	Y	\$0.85	\$0.10	\$0.7
	GTE		0	_ Power Fai	lure Transfer/Per Line	NRC	Y	N	\$1.70	\$0.00	\$1.7
	STE	A112	_1	Power Fai	lure Transfer/Per Line/MoMo.	MRC	Y	Ÿ	\$4.00	\$0.45	\$3.5
	STE	A112	1	Power Fai	lure Transfer/Per Line/36 Mo.	MRC	Ÿ	Ÿ	\$3.90	\$0.44	\$3.4
		A112		Power Fai	lure Transfer/Per Line/60 Mo.	MRC	Ÿ	Ÿ	\$3.85	\$0.43	\$3.42
	STE	A112	1	Power Fai	ure Transfer/Per Line/84 Mo.	MRC	Ÿ	Ÿ	\$3.80	\$0.43	\$3.3
	STE	A112	0	Multiline P	osition Hunt/Per Line	NRC	Ÿ	N	\$5.20	\$0.00	\$5.2 \$5.2
L	3TE	A112	1	Multiline P	osition Hunt/Per Line/MoMo.	MRC	Ÿ	Ÿ	\$0.80	\$0.00	\$0.7
	STE	A112	_1	_Multiline P	osition Hunt/Per Line/36 Mo.	MRC	Ÿ	Ÿ	\$0.75	\$0.08	\$0.7 \$0.6
	STE	A112	1	Multiline P	osition Hunt/Per Line/60 & 84 Mo.	MRC	Ÿ	- '	\$0.75	\$0.08	\$0.62
	STE	A112	0	Code Call	Access/Per Console	NRC	Ÿ	N	\$16.00	\$0.00	
	TE	A112	0	Attendant	Call Transfer/Per Line	NRC	Y	$\frac{N}{N}$			\$16.00
<u> </u>	STE	A112	1	Attendant	Call Transfer/Per Line/MoMo. & 36 Mo.	MRC	Y	Y	\$1.90	\$0.00	\$1.90
L [STE	A112	_ 1	Attendant	Call Transfer/Per Line/60 & 84 Mo.	MRC	Y	Y	\$0.90	\$0.10	\$0.80
	TE	A112	0	Selective (Control of Facilities/Per Cust. Group	NRC NRC		<u> </u>	\$0.85	\$0.10	\$0.75
L C	TE	A112	1	Sel. Contr.	of Fac./Per C. Grp/Mo. & 36 Mo.	MRC	Y	- Ņ	\$30.00	\$0.00	\$30.00
				<u> </u>		MRC	Y	Y	\$13.00	\$1.46	\$11.5

		T	r	Γ	GTE TELEPHONE OPERATIONS HEADQUARTERS	<u></u>	,	ı -	OTF S	len da T	
					RESALE PRODUCTS & SERVICES BY STATE	 			GTE South -	Florida	
				<u> </u>	NEGALL TRODUCTO & SERVICES BY STATE	Billing	Resale	Discount	Retail	Avoided	Resale
ST	ÇQ	TAR SEC	Rule		Service Description	Type	Position	Position	Rate	Cost	
FL	GTE	A112		<u> </u>	Sel. Contrl. of Fac./Per C. Grp/60 Mo.	MRC MRC			\$12.75	\$1.43	Rate \$11.32
FL	GTE	A112	1	_	Sel. Contrl. of Fac./Per C. Grp/84 Mo.	MRC	 	'	\$12.50	\$1.43	\$11.09
	GTE	A112	0		Multiple Listed Directory Number/Per Number	NRC	· · · ·	<u>'</u>	\$30.00	\$0.00	\$30.00
	GTE	A112	1		Mul. Listed Dir. Nbr/Per Nbr/MoMo.	MRC	·		\$1.90	\$0.00	\$1.69
	GTE	A112	1		Mul. Listed Dir. Nbr/Per Nbr/36 Mo.	MRC	Ÿ	Ÿ	\$1.85	\$0,21	\$1.64
FL	GTE	A112	1		Mul. Listed Dir. Nbr/Per Nbr/60 Mo. & 84 Mo.	MRC	İ	·· 🐫 · 🖠	\$1.80 \$1.80	\$0.20	\$1.60
FL	GTE	A112	Ò		Night Service/Per Customer Group	NRC	Ý	N	\$1.90	\$0.20	\$1.90
FL	GTE	A112	1		Night Service/Per C. Grp/Mo., 36, 60, 84 Mo.	MRC	Y	Y	\$3.90	\$0.44	\$3.46
	GTE	A112	Ò		Position Made Busy/Per Make Busy Key	NRC	Ÿ	1 1	\$38.00	\$0.00	\$38.00
FL	GTE	A112	1		Pos. Made Busy/Per MB Key/MoMo.	MRC	Ÿ	N; Y	\$4.50	\$0.51	\$3.99
FL	GTE	A112	1		Pos. Made Busy/Per MB Key/36 Mo.	MRC	;		\$4.00	\$0.45	\$3.55
FL	ĞTĔ	A112	1		Pos. Made Busy/Per MB Key/60 Mo.	MRC	;		\$3.75	\$0.42	\$3.33
FL	GTE	A112	1		Pos. Made Busy/Per MB Key/84 Mo.	MRC	;	······	\$3.50	\$0.39	\$3.11
FL	GTE	A112	0	_	Trunk Answer From any Station/Per Cust. Group	NRC	Ÿ	N	\$1.70	\$0.00	\$1.70
FL.	GTE	A112	1		Trk. Ans. from any Sta./Per C. Grp/MoMo.	MRC	Ÿ		\$1.60	\$0.18	\$1.42
FL	GTE	A112	1	_	Trk. Ans. from any Sta/Per C. Grp/36 Mo.	MRC	Y	· ·	\$1.55	\$0.17	\$1.38
	GTE	A112	1		Trk. Ans. from any Sta/Per C. Grp/60 Mo.	MRC	l- -	Ÿ	\$1.50	\$0.17	\$1.33
FL	GTE	A112	_1	_	Trk. Ans. from any Sta/Per C. Grp/84 Mo.	MRC	Ÿ	· ·	\$1.45	\$0.16	\$1.29
FL	GTE	A112	0		Trunk Group Busy Lamps/Per Trk Group	NRC	Ÿ	$\frac{}{\dot{N}}$	\$16.00	\$0.00	\$16.00
	STE	A112	1	Ī	Trunk Group Busy Lamps/Per Trk Grp/MoMo.	MRC	Ÿ		\$4.80	\$0.54	\$10.00 \$4.26
	STE	A112	1		Trunk Group Busy Lamps/Per Trk Grp/36 Mo.	MRC	Ÿ	$-\frac{1}{\mathbf{V}}$	\$4.75	\$0.53	\$4.22
	STE	A112	1		Trunk Group Busy Lamps/Per Trk Grp/60 Mo.	MRC	'	Y	\$4.70	\$0.53	\$4.17
	STE	A112	1	T	Trunk Group Busy Lamps/Per Trk Grp/84 Mo.	MRC	'	Y	\$4.60	\$0.52	\$4.08
	STE	A112	0	7	Attendant Camp-On/Per Line	NRC	Ý	N	\$1.90	\$0.00	\$1.90
	STE	A112	1		Attendant Camp-On/Per Line/MoMo.	MRC	Ÿ	$\frac{1}{Y}$	\$0.10	\$0.00	\$0.09
	STE	A112	1	7	Attendant Camp-On/Per Line/36, 60, & 84 Mo.	MRC	Y	Y	\$0.05	\$0.01	\$0.04
	3TE	A112	0	7	Attendant ID of Incoming Cail/Per Cust. Grp.	NRC	Y	N N	\$16.00	\$0.00	\$16.00
FL (STE	A112	1		Attendant ID of Inc. Call/Per C. Grp/MoMo.	MRC	Ý	- N Y	\$0.75	\$0.08	\$0.67
	STE	A112	_ 1		Attendant ID of Inc. Call/Per C. Grp/36 & 60 Mo.	MRC	Y	'	\$0.70	\$0.08	\$0.62
	STE	A112	1	_ //	Attendant ID of Inc. Call/Per C. Grp/84 Mo.	MRC	Y	Ÿ	\$0.70	\$0.08	\$0.58
FL C	TE	A112	0	1	Attendant Direct Station Select/Per Cust. Group	NRC	Y	N	\$16.00	\$0.07	\$16.00

				GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE				GTE South -	Florida	
T	CO	TAD SEC		- THOUSAND A SERVICES BY STATE	Billing	Resale	Discount	Retail	Avoided	Resale
	GTE	TAR SEC A112	다귀함	Service Rescription	IYRP	Position	Pesition	Bate	Seet a	Rate
	GTE	A112	1.	Atlendant Dir. Sta. Select/Per C. Grp/Mo. & 36 Mo.	MRC	Y	Y	\$1.05	\$0.12	\$0.
	GTE	A112	1	Attendant Dir. Sta. Select/Per C. Grp/60 & 84 Mo	MRC	Y	Y	\$1.00	\$0.11	\$0
	GTE	A112		Station Conference-6 Way/Sta. Controlled/Per Line	NRC	Y	N	\$1.70	\$0.00	\$1
	GTE	A112	! .	Sta. Conf6 Way/Sta. Contr./MoMo.	MRC	Ÿ	Y	\$1.65	\$0.19	··· \$1
	GTE	A112	<u>1</u> .	Sta. Conf6 Way/Sta. Contr./36 & 60 Mo.	MRC	Y Y	Y	\$1.60	\$0.18	\$ 1
	GTE	A112 A112	! .	Sta. Conf6 Way/Sta. Contr./84 Mo	MRC	Ý	Y	\$1.55	\$0.17	· \$1
	GTE		<u>o</u>	Distinctive Ringing/Per Line	NRC	Ý	N	\$1.70	\$0.00	\$1
	STE	A112	1 .	Distinctive Ringing/Per Line/Mo., 36, 60, & 84 Mo.	MRC	Y	Y	\$0.05	\$0.01	\$(
	GTE	A112	0	Distinctive Call Waiting/Per Line	NRC	Ý		\$1.70	\$0,00	<u>-</u> <u>\$</u>
	STE	A112	1 _	Distinctive Call Waiting/Per Line/Mo., 36, 60, & 84 Mo.	MRC	Y Y	Ŋ	\$0.05	\$0.01	 \$(
	STE	A112	0	Uniform Call Distribution/Per Group	NRC	Ÿ		\$35.00	\$0.00	\$38
_1.		A112	Ō	Uniform Call Distribution/Per Main Station	NRC	Ÿ	N	\$5,20	\$0.00	\$
	STE	A112	1 _	UCD/Per Main Sta/MoMo.	MRC	Ÿ	Ÿ	\$1.00	\$0.11	<u>*</u> ;
	STE	A112	1_	UCD/Per Main Sta/36 Mo.	MRC	Y	Ÿ	\$0.95	\$0.11	\$
	TE	A112	1_	UCD/Per Main Sta/60 Mo.	MRC	Y	Ÿ	\$0.90	\$0.10	\$0
	STE	A112	1	UCD/Per Main Sta/84 Mo.	MRC	Ÿ	Ÿ	\$0.80	\$0.09	<u>\$</u>
	TE	A112	0	Queuing (UCD)/Per Queue Group	NRC	Y	N	\$16.00	\$0.00	\$16
	STE	A112	1	Queuing (UCD)/Per Queue Grp/MoMo.	MRC	Ÿ	Ÿ	\$65.00	\$7.31	\$57
	TE	A112	1	Queuing (UCD)/Per Queue Grp/36 Mo.	MRC	Ÿ	Y	\$63.00	\$7.09	\$55
	TE	A112	1	Queuing (UCD)/Per Queue Grp/60 Mo.	MRC	Ÿ	Ÿ	\$61.00	\$6.86	\$54 \$54
	TE	A112	1	Queuing (UCD)/Per Queue Grp/84 Mo.	MRC	Ÿ	- ; Y	\$59.00	\$6.64	
	TE	A112	0	Queuing (UCD)/Per Line in Queue Group	NRC	Ÿ	N	\$1.50	\$0.00	\$52
	TE	A112	1	Queuing (UCD)/Per Line in Q. Grp/MoMo.	MRC	Y	Y	\$4.25		\$1
	TE	A112	1	Queuing (UCD)/Per Line in Q. Grp/36 Mo.	MRC	'		\$4.25 \$4.15	\$0.48	\$3
	TE	A112	1	Queuing (UCD)/Per Line in Q. Grp/60 Mo.	MRC	<u>'</u>	- <u>'</u>		\$0.47	\$3
	TE	<u></u>	1	Queuing (UCD)/Per Line in Q. Grp/84 Mo.	MRC	Y	<u>'</u>	\$4.05	\$0.46	\$3
	TE	A112	0	Queuing (UCD)/Per Announcement	NRC	<u>I</u>		\$3.90	\$0.44	\$3
	TE	A112	1	Queuing (UCD)/Per Announcement/MoMo.	MRC	Y	Y	\$50.00	\$0.00	\$50
	TE	A112	1	Queuing (UCD)/Per Announcement/36 Mo.	MRC	 }-		\$60.00	\$6.75	\$53
	TE	A112	1	Queuing (UCD)/Per Announcement/60 Mo.	MRC	Y	Y	\$59.00	\$6.64	\$52
G	TE	A112	1	Queuing (UCD)/Per Announcement/84 Mo.	MRC	- Y	Ÿ	\$58.00 \$57.00	\$6.53	\$51

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				-	GTE TELEPHONE OPERATIONS HEADQUARTERS				GTE South -	Florida	
 				-	RESALE PRODUCTS & SERVICES BY STATE						
ST	CO	TAR SEC	Duto	—	<u> </u>	Billing	Resale	Discount	Retail	Avoided	Resale
===	ĞŤE	A112		_	Service Description	Type	<u>Position</u>	<u>Position</u>	Rate	Cost	Rate
	GTE	A112	0		Flexible Route Selectin/Common	NRC_	Y	N N	\$150.00	\$0.00	\$150.00
	ĞTE	—— <u>A112</u>	1		FRS/Common/Per Line	NRC	Y	N	\$3.50	\$0.00	\$3.50
	GTE		:		FRS/Common/Per Line/MoMo. & 36 Mo.	MRC	Ÿ	Υ	\$0.40	\$0.05	\$0.36
	GTE	A112	1		FRS/Common/Per Line/60 & 84 Mo.	MRC	Y	Y	\$0,35	\$0.04	\$0.31
	GTE	A112	0		PBX Outcalling via FRS/Per PBX Trunk	NRC	Ý	N	\$16.00	\$0,00	\$16.00
FL	GTE	A112]		PBX Outcalling via FRS/Per PBX Trk/MoMo.	MRC	Ÿ	<u> </u>	\$6,00	\$0.68	\$5.33
FL	GTE	A112	!		PBX Outcalling via FRS/Per PBX Trk/36 Mo.	MRC		Y	\$5,95	\$0.67	\$5.28
FL	GTE	A112	1		PBX Outcalling via FRS/Per PBX Trk/60 Mo.	MRC	Y	Y	\$5,80	\$0.65	\$5.15
影	GTE	A112	1	_	PBX Outcalling via FRS/Per PBX Trk/84 Mo.	MRC	Y	[Y [\$5.75	\$0.65	\$5.10
	GTE	A112	_0		NPA NXX Patterns/Per 6-digit Pattern	NRC	Y	N	\$100.00	\$0.00	\$100.00
		A112			Add/Del/Chnge Route per NPA Pattern/NPA NXX List	NRC	Y	N	\$100.00	\$0.00	\$100.00
FL	GTE	A112	0	_	Add/Del of Facility to Existing Route	NRC	Y	[N]	\$15.00	\$0.00	\$15.00
				_	Electronic Tandem Switching Service:						
	GTE	A112	0		Automatic Route Selection/Common Eqpt/Per System	NRC	Y	N	\$500.00	\$0.00	\$500.00
	GTE	A112	0		Automatic Rte. Selection/Common Eqpt/Per Main Sta.	NRC	Y	N	\$3.50	\$0.00	\$3.50
	GTE	A112	1		ARS/Common Eqpt/Per Main Sta/MoMo.	MRC	Υ	Y	\$0.60	\$0.07	\$0.53
	GTE	A112	1		ARS/Common Eqpt/Per Main Sta/36 Mo.	MRC	Y	Y	\$0.55	\$0.06	\$0.49
FL	GTE	A112	1		ARS/Common Eqpi/Per Main Sta/60 Mo.	MRC	Y	Y	\$0.50	\$0.06	\$0.44
FL	GTE	A112	1		ARS/Common Egpt/Per Main Sta/84 Mo.	MRC	Y	Y	\$0.45	\$0.05	\$0.40
	STE	A112	_ 0	_ [Additional NPA Patterns/per Pattern	NRC	Ÿ	N	\$8.40	\$0.00	\$8.40
FL	STE	A112	0		Additional NPA-NXX Patterns/Per Pattern	NRC	Ý	N	\$100.00	\$0.00	\$100.00
FL (STE	A112	0		Multiple Pattern-Time of Day/Per System	NRC	Ÿ	N	\$25.00	\$0.00	\$25.00
FL C	STE	A112	1		Multiple Pattern-Time of Day/Per Sys/MoMo.	MRC	Y	 	\$10.00	\$1.13	\$8.88
FL C	STE	A112	1	_	Multiple Pattern-Time of Day/Per Sys/36 Mo.	MRC	Ý	Y	\$8.00	\$0.90	\$7.10
FL C	STE	A112	1		Multiple Pattern-Time of Day/Per Sys/60 Mo.	MRC	Y	Ÿ	\$7.00	\$0.79	\$6.21
	STE	A112	1		Multiple Pattern-Time of Day/Per Sys/84 Mo.	MRC	Ÿ	Ÿ	\$6.00	\$0.68	\$5.33
	3TE	A112	0	7	Multiple Pattern-Customer Control/Per Control Line	NRC	Y	N	\$16,00	\$0.00	\$16.00
	3TE	A112	1	7	Mul. Pattem-Cust. Contr./Per Contr Ln/Mo. & 36 Mo.	MRC	Ÿ	Ÿ	\$0.50	\$0.06	\$0.44
	3TE	A112	1	7	Mul. Pattern-Cust. Contr./Per Contr Ln/60 & 84 Mo.	MRC	Ÿ	Ÿ	\$0.45	\$0.05	\$0.40
FL (3TE	A112	0		Expensive Route Warning Tone/Per Line	NRC	Ÿ	N	\$1.70	\$0.00	\$1.70

			 -	GTE TELEPHONE OPERATIONS HEADQUARTERS		<u> </u>		GTE South -	Florida	
		··	-	RESALE PRODUCTS & SERVICES BY STATE				···········		
ST	CQ	TAR SEC	Dula .	and the second s	Billing	Resale	Discount	Retail	Avoided	Resale
	GTE	A112	 	Service Description	Type	<u>Position</u>	Position	Rate	Cost	Rate
	GTE	A112	-	ERW Tone/Per Line/Mo., 36, 60, & 84 Mo.	MRC	Y	Υ	\$0.05	\$0.01	\$0.0
	GTE	A112		Traveling Class Marks/Per Trunk Equipped	NRC	Y	N	\$2.80	\$0.00	\$2.0
	GTE			Travel. Class Marks/Per Trk Eqpd/Mo.,36, 60, 84 Mo	MRC	Υ	Y	\$0.05	\$0.01	\$0.0
	GTE	A112	<u>-</u>	PBX Outcalling via ARS/Per PBX Trunk	NRC	Y	N	\$16.00	\$0.00	\$16.0
	GTE	A112		PBX Outcalling via ARS/Per PBX Trk/MoMo.	MRC	Y	Y	\$6.00	\$0.68	\$5.
ĒΙ	GTE	<u>Aii2</u>	!}	PBX Outcalling via ARS/Per PBX Trk/36 Mo.	MRC	Y	Ÿ	\$5.95	\$0.67	\$5.
	GTE			PBX Outcalling via ARS/Per PBX Trk/60 Mo.	MRC	Ý	Ý	\$5.80	\$0.65	\$ 5.
	STE	A112 A112	- -	PBX Outcalling via ARS/Per PBX Trk/84 Mo.	MRC	Ÿ	Ÿ	\$5.75	\$0.65	\$5.
	STE	A112		ARS Add/Del/Changes/Per NPA Pattern	NRC	Y	N	\$25.00	\$0.00	\$25.
	STE			ARS Add/Del/Changes/Per NPA-NXX Pattern	NRC	Y	N	\$100.00	\$0.00	\$100.
	STE	A112 A112	0	ERWT/Per Line	NRC	Y	N	\$4.50	\$0.00	\$4.
	STE!	A112	0	TOD Changes/Per Occasion	NRC	Y	N	\$0.40	\$0.00	**************************************
	STE	A112	0	Control Line/Per Line	NRC	Y	N	\$16.80	\$0.00	\$16.
	STE	A112	0 -	Facilities in a Route/Per Facility	NRC	Y	N	\$15.00	\$0,00	\$15.0
	TE		- 0	Facilities Restriction Levels/Each	NRC	Y	N	\$1.70	\$0.00	\$1.
	TE	A112		FRS/Each/MoMo., 36 Mo., 60 Mo., 84 Mo.	MRC	Y	Ÿ	\$0.05	\$0.01	\$0.0
	#E	A112	_0	FRS/Changes in FRLs/Per Line or Trunk	NRC	Y	N	\$5.60	\$0.00	\$5.0
		A112	Ō	Authorization Codes/Establish/Per 100 Codes	NRC	Ÿ		\$67.00	\$0.00	\$67.i
	TE	A112	_0	AC/Common Eqpt/Per Line	NRC	Ÿ		\$2.80	\$0.00	\$2.
	TE	A112	_1 _	AC/Common Egpt/Per Line/MoMo.	MRC	Ÿ	— 'Y	\$0.30	\$0.00	\$0.2 \$0.2
	TE	A112	_1	AC/Common Eqpt/Per Line/36 Mo.	MRC	Ÿ	Ÿ	\$0.40	\$0.05	
	TE	A112	_1	AC/Common Egpt/Per Line/60 Mo.	MRC	Ÿ	'	\$0.35		\$0.3
	TE	A112	_1	AC/Common Eqpt/Per Line/84 Mo.	MRC	Y		\$0.30	\$0.04	\$0.3
	TE	A112	0	Deluxe Queuing/Common Egot/Per System	NRC	Ÿ	N		\$0.03	\$0.2
	TE	A112	0	Deluxe Queuing/Queue/Per Trunk Group Equipped	NRC	Y	$\frac{N}{N}$	\$1,250.00	\$0.00	\$1,250.0
	TE	A112	ō	Deluxe Queuing/Queue/Per Queue Slot	NRC	Y		\$16,80	\$0.00	\$16.8
	TE	A112	Ö	Deluxe Queuing/Off Hook w/Ancmnt./Per Line	NRC	Y	N	\$16.80	\$0.00	\$16.8
	TE	A112	1	Deluxe Queuing/Off Hook w/Ancmnt/Per Ln/Mo.	MRC	Y		\$2.60	\$0.00	\$2.6
	TE	A112	1	D. Queuing/Off Hk w/Ancmnt/Per Ln/36,60,84 Mo.		Ÿ	Y	\$0.40	\$0.05	\$0.3
	TE	A112	Ö	Deluxe Queuing/Off Hook w/Music/Per Line	MRC NRC			\$0.35	\$0.04	\$0.3
G	TE	A112	<u> </u>	Deluxe Queuing/Off Hook w/Music/Per Ln/MoMo.	MRC	Y	Ň	\$2.60 \$0.20	\$0.00	\$2.6 \$0.1

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					GTE TELEPHONE OPERATIONS HEADQUARTERS		1		GTE South -	Florida	
				 	RESALE PRODUCTS & SERVICES BY STATE						
ST	CO	TAD OF				Billing	Resale	Discount	Retail	Avoided	Resale
	<u>CO</u> GTE	TAR SEC	<u>Rule</u>	 _	Service Description	Type	Position	Position	Rate	Cost	Rate
	GTE	A112		<u> </u>	D. Queuing/Off Hook w/Music/Per Ln/36,60,84 Mo.	MRC	Y	Y	\$0.15	\$0.02	\$0.13
	SHE	A112			D. Queuing/Ringback Tone/Per Line	NRC	Y	N	\$2.60	\$0.00	\$2.60
	GTE	A112			D. Queuing/Ringback Tone/Per Line/MoMo.	MRC	Ÿ	~~~ Y	\$0.20	\$0.02	\$0.18
FL	GTE	A112			D. Queuing/Ringback Tone/Per Line/36,60,84 Mo.	MRC	Ý	Y	\$0.15	\$0.02	\$0.13
	GTE	A112	0		Recorder Announcement Common Eqpt/Each	NRC	Ÿ	N	\$16.80	\$0.00	\$16.80
	GTE	A112	!		Recorder Ancmnt Common Eqpt/Each/MoMo.	MRC	Ý	Ϋ́	\$75.00	\$8.44	\$66.56
	GTE	A112	!		Recorder Ancmnt Common Egpt/Each/36 Mo.	MRC	Y] Y	\$60.00	\$6.75	\$53.25
	GTE	A112	1		Recorder Ancmnt Common Eqpt/Each/60 Mo.	MRC	Y	Y	\$55.00	\$6.19	\$48.81
		A112	1	_	Recorder Ancmnt Common Egpt/Each/84 Mo.	MRC	Y	Y	\$50.00	\$5.63	\$44.38
	GTE	A112	0	_	Music on Queue	NRC	Y	N	\$60.00	\$0.00	\$60.00
	GTE	A112	1		Music on Queue, MoMo.	MRC	Ý	Ÿ	\$36.00	\$4.05	\$31.95
1	STE	A112	!		Music on Queue, 36 Mo.	MRC	Ý	Y	\$35.00	\$3.94	\$31.06
	STE	A112	1		Music on Queue, 60 Mo.	MRC	Y	Ÿ	\$34.00	\$3.83	\$30.18
	STE	A112	1		Music On Queue. 84 Mo.	MRC	Υ	Y	\$33.00	\$3.71	\$29.29
FL	STE	A112	0	_	Priority Queue/Per Queue Group	NRC	Y	N	\$8.40	\$0,00	\$8.40
	STE	A112	_1		Priority Queue/Per Queue Group/MoMo.	MRC	Ÿ	Ÿ	\$0.50	\$0.06	\$0.44
FL (3TE	A112	1		Priority Queue/Per Queue Group/36 Mo.	MRC	Ÿ	Ÿ	\$0.35	\$0.04	\$0.31
FL (STE	A112	_1		Priority Queue/Per Queue Group/60 Mo.	MRC	Ÿ	Ÿ	\$0.20	\$0.02	\$0.18
FL	3TE	A112	1		Priority Queue/Per Queue Group/84 Mo.	MRC	-		\$0.15	\$0.02	\$0.13
	STE	A112	0		Changes/RBQ to OHQ or Vice Versa	NRC	Ÿ	N	\$34.00	\$0.00	\$34.00
-	STE	A112	0		Changes/Quantity of Queue Slots/Per Queue	NRC	<u> </u>		\$16.80	\$0.00	\$16.80
	TE	A112	0		Changes/Queue Threshold Time Limit/Per Queue	NRC	Ÿ	N	\$16.80	\$0.00	\$16.80
	TE	A112	ō		Changes/In Recorded Announcement	NRC	Y	N	\$16.80	\$0.00 \$0.00	\$16.80
	TE	A112	0	٦į	MDR via Magnetic Tape/Establishment	NRC	$\frac{1}{Y}$	N	\$1,500.00	\$0.00	\$1,500.00
	TE	A112	0	_ i	MDR via Magnetic Tape/Per Message	Usage	Y	N	\$0.005	\$0.00	\$0.01
	TE	A112	0	- j	MDR via Magnetic Tape/Common Eqpt/Per Sys	NRC	Y	N	\$67.00	\$0.00	\$67.00
	TE	A112	1	٦	MDR-Mag Tape/C. Eqpt/Per Sys/Mo,36,60,84 Mo.	MRC	Ÿ		\$24.00	\$2.70	\$21.30
	TE	A112	Ó	- i	MDR-Mag Tape/C. Eqpt/Per Line	NRC	Y	N	\$0.90	\$0.00	\$0.90
	TE	A112	1	li	MDR-Mag Tape/C. Eqpt/Per Ln/Mo,36,60,84 Mo.	MRC	Y	Y	\$1.85	\$0.00	\$1.64
	TE	A112	0	٦į	MDR to Customer Location/Establishment	NRC	Y	N	\$1,750.00	\$0.21	
FL G	TE	A112	0		MDR-Cus. Loc/C. Eqpt/Per System	NRC	Ý	$\frac{N}{N}$	\$67.00	\$0.00	\$1,750.00
						14170		14	401.00	\$ 0.00	\$67.00

Γ	Γ	<u> </u>	T	Γ	GTE TELEPHONE OPERATIONS HEADQUARTERS	Γ	<u> </u>		GTE South -	Florida	
		<u> </u>			RESALE PRODUCTS & SERVICES BY STATE	 		· 			
		İ				Billing	Resale	Discount	Retail	Avoided	Resale
SI	CΩ	TAR SEC	Rule	~~	Service Description	Type	Position	Position	Rate	Cost	Rate
FL	GTE	A112			MDR-Cus. Loc/C. Egpt/Per Sys/MoMo.	MRC	Y	Y	\$340.00	\$38.25	\$301.75
FL	GTE	A112	1	-	MDR-Cus. Loc/C. Eqpt/Per Sys/36 Mo.	MRC	Ÿ	Y	\$325.00	\$36,56	\$288.44
FL	GTE	A112			MDR-Cus. Loc/C. Eqpt/Per Sys/60 Mo.	MRC	Y	Υ	\$310.00	\$34.88	\$275.13
FL	GTE	A112	1	-	MDR-Cus. Loc/C. Eqpt/Per Sys/84 Mo.	MRC	Y	Y	\$300.00	\$33.75	\$266.25
FL	GTE	A112	0		MDR-Cus. Loc/C. Eqpt/Per Line	NRC	Ÿ	N	\$0.90	\$0.00	\$0.90
FL	GTE	A112	1	-	MDR-Cus. Loc/C. Eqpt/Per Ln/MoMo.	MRC	Ÿ	Ϋ́	\$0.75	\$0.08	\$0.67
FL	GTE	Ä112	1		MDR-Cus. Loc/C. Egpt/Per Ln/36 Mo.	MRC	Y	Y	\$0.65	\$0.07	\$0.58
FL	ĞTE	A112	i		MDR-Cus. Loc/C. Eqpt/Per Ln/60 Mo.	MRC	Y	Y	\$0.55	\$0.06	\$0.49
FL	GTE	A112	1	ļ .—	MDR-Cus.Loc/C. Eqpt/Per Ln/84 Mo.	MRC	Y	Ϋ́	\$0.50	\$0.06	\$0.44
FL	GTE	A112	0		Account Codes - Common Equipment/Per System	NRC	Ý	N	\$590.00	\$0,00	\$590.00
FL	GTE	A112	_		Acct. Code/Comm. Eqpt/Per OGT Facility	NRC	Ý	N	\$2.80	\$0.00	\$2.80
FL	GTE	A112	1		Acct. Code/C. Eqpt/Per OGT Fac/MoMo.	MRC	Y	Y	\$0.50	\$0.06	\$0.44
FL	GTE	A112	1		Acct. Code/C. Eqpt/Per OGT Fac/36 Mo.	MRC	Υ	Υ	\$0.45	\$0.05	\$0.40
FL	GTE	A112	1		Acct. Code/C. Eqpt/Per OGT Fac/ 60 Mo. & 84 Mo.	MRC	Y	Υ	\$0.40		\$0.36
	GTE	A112			Acct. Code/C. Eqpt/Per Line	NRC	Y	N	\$1.30	1	\$1.30
FL	GTE	A112	1	_	Acct. Code/C. Eqpt/Per Line/Mo., 36, 60, 84 Mo.	MRC	Y	Υ	\$0.40		\$0.36
	GTE	A112	0		Acct. Code/C. Eqpt/Per Change in Acct. Code	NRC	Y	N	\$16.80		\$16.80
FL	GTE	A112			Uniform Numbering/Automatic Alternate Routing/Est.	NRC	Y	N	\$1,220.00		\$1,220.00
FL	GTE	A112	1		UN/AAR/MoMo	MRC	Υ	Υ	\$3.00		\$2.66
FL	GTE	A112	1		UN/AAR/36 Mo.	MRC	Y	Υ	\$2.50		\$2.22
FL	GTE	A112			UN/AAR/60 Mo.	MRC	Υ	Υ	\$2.00		\$1.78
FL	GTE	A112	1		UN/AAR/84 Mo.	MRC	Y	Y	\$1.75		\$1.55
FL	GTE GTE	A112	0		UN/AAR/Route Sel. Patterns/Per Pattern	NRC	Y	N	\$16.80		\$16.80
FL	<u>GTE</u>	A112	0		UN/AAR/RS Pattern/Per Tie Line Terminated	NRC	Υ	N	\$8.40	<u> </u>	\$8.40
	GTE	A112	1		UN/AAR/RS Pattern/Per Tie Line Term/MoMo.	MRC	Ý	Y	\$24.00	I	\$21.30
1	GTE	A112	1		UN/AAR/RS Pattern/Per Tie Line Term/36 Mo.	MRC	Υ	Υ	\$23.00	1	\$20.41
FL	GTE	A112			UN/AAR/RS Pattern/Per Tie Line Term/60 Mo.	MRC	Υ	Υ	\$22.00		\$19.53
	GTE	A112	1	_	UN/AAR/RS Pattern/Per Tie Line Term/84 Mo.	MRC	Y	Υ	\$21.00		\$18.64
	GTE	A112	0		UN/AAR/Per Facility for Auto Overflow	NRC	Y	N	\$16.80	\$0.00	\$16.80
	GTE	A112	0		Route Selection Patterns/Per Line	NRC	Y	N	\$1.35		\$1.35
FL	GTE	A112	1		Route Selection Patterns/Per Line/MoMo.	MRC	Y	Υ	\$0.60	\$0.07	\$0.53

Γ	7	<u> </u>	Τ	-۲-	CTE TELEPHONE OPERATIONS HEADON ADDITION		,			<u> </u>	
	 -	 	├	╬	GTE TELEPHONE OPERATIONS HEADQUARTERS	ļ	l		GTE South -	Florida	
		 		-	RESALE PRODUCTS & SERVICES BY STATE	- <u>-</u> :::			 <u></u>		
ST	CO	TAR SEC	Ruis	- -	Sonio Decelution	Billing	Resale	Discount	Retail	Avoided	Resale
FL	GTE	A112	1751	┋╽╌╸	Service Description Route Selection Patterns/Per Line/36 Mo.	Туре	Position	<u>Position</u>	Rate	Cost	Rate
FL	GTE	Ā	I ː	-		MRC	Y	<u>Y</u>	\$0.55	\$0.06	\$0.49
FL	GTE	A112		-	Route Selection Patterns/Per Line/60 Mo.	MRC	<u> </u>	Ÿ	\$0.50	\$0.06	\$0.44
FL	GTE	A112		<u> </u>	Route Selection Patterns/Per Line/84 Mo.	MRC	Y	Υ	\$0.45	\$0.05	\$0.40
FL	GTE	A112			Traveling Class Marks/Per Trunk	NRC	Y	N	\$2.80	\$0,00	\$2.80
FL	ĞTE	A112			Traveling Class Marks/Per Trk/Mo., 36, 60, 84 Mo.	MRC	Y	Y	\$0.05	\$0.01	\$0.04
FL	GTE		— <u>ö</u>	 _	Auto Alternate Routing/Add/Del/Chng/Per Pattern	NRC	Ÿ	N	\$25.00	\$0.00	\$25.00
FL	GTE	A112 A112 A112	ö		Auto Alternate Routing/Add/Del/Chng/Per Trk in Rte	NRC	Ÿ	N	\$15.00	\$0.00	\$15.00
FL	GTE		Ū		Auto Alternate Routing/Add/Del/Chng in on-netwk	NRC	Y	N	\$15.00	\$0.00	\$15.00
FL	GTE GTE		0		Facilities MgI/Establishment	NRC	Y	N	\$725.00	\$0.00	\$725.00
FL	GTE	A112		-	Fac. Mgt/Common Eqpt/Per System	NRC	Y	N	\$500.00	\$0.00	\$500.00
FL	GTE	A112		<u> </u> _	Fac. Mgt/C. Egpt/Per Sys/MoMo.	MRC	Ý	Y	\$290.00	\$32.63	\$257.38
FL	GTE	A112		<u> </u>	Fac. Mgt/C. Eqpt/Per Sys/36 & 60 Mo.	MRC	Y .	Υ	\$285.00	\$32.06	\$252.94
	GTE	A112		<u> </u>	Fac. Mgt/C. Eqpt/Per Sys/84 Mo.	MRC	Ÿ	Ý	\$280.00	\$31.50	\$248.50
FL	GTE	A112	0	<u> </u>	Traffic Data to Cust. Location/Establishment	NRC	Υ	Ň	\$1,200.00	\$0.00	\$1,200.00
		A112	0	L	Traf. Data to Cust. Loc/C. Eqpt/Per System	NRC	Y	N	\$1,500.00	\$0.00	\$1,500.00
FL	GTE	A112	1	<u> </u>	Traf. Data to Cust. Loc/C. Egpt/Per Sys/Mo	MRC	Y	Y	\$245.00	\$27.56	\$217.44
FL	GTE	A112	1		I raf. Data to Cust. Loc/C. Egpt/Per Sys/36.60.84 Mo.	MRC	Y	Ÿ	\$240.00	\$27.00	\$213.00
FL	GTE	A112	0		I rat. Data to Cust. Loc/Per Facility Group Egetd.	NRC	Y	N	\$16.80	\$0.00	\$16.80
FL	GTE	A112	1		Traf. Data to Cust. Loc/Per FGE/Mo.,36,60,84 Mo.	MRC	Y	Y	\$55,00	\$6.19	\$48.81
	GTE	A112	0		Auto. Circuit Assurance/Establishment	NRC	· · · · ·	-i	\$565.00	\$0,00	\$565.00
	GTE	A112	0		Auto, Ckt. Assurance/C. Eqpt/Per System	NRC	Ÿ	N	\$270.00	\$0.00	\$270.00
	GTE	A112	1	-	Auto. Ckt. Assurance/C. Eqpt/Per Sys/MoMo.	MRC	'	<u>'Y</u>	\$310.00	\$34.88	\$275.13
	GTE	A112	1		Auto. Ckt. Assurance/C. Eqpt/Per Sys/36 Mo.	MRC	Ÿ	<u>;</u>	\$305.00	\$34.31	\$270.69
	GTE	A112	1		Auto. Ckt. Assurance/C. Eqpt/Per Sys/60 & 84 Mo.	MRC	'	Ÿ	\$300.00	\$33.75	\$266.25
	GTE	A112	0		Auto Ckt. Assurance/Per Facility Group Equipped	NRC	' 	N	\$16.80		
	GTE	A112	1		Auto Ckt. Assurance/Per FGE/MoMo.	MRC	Y	Y	\$10.00	\$0.00	\$16.80
	GTE	A112	1		Auto Ckt. Assurance/Per FGE/36 Mo.	MRC		- T	<u> </u>	\$1.13	\$8.88
	GTE	A112	1		Auto Ckt. Assurance/Per FGE/60 Mo.	MRC	Y	- T	\$9.50	\$1.07	\$8.43
FL	GTE	A112	1		Auto Ckt. Assurance/Per FGE/84 Mo.	MRC	Y	Y	\$9.25	\$1.04	\$8.21
			<u>i.</u>	Ce	ntraNet 1000 Service:	MITC	<u> </u>	1	\$9.00	\$1.01	\$7.99
FL	STE	A112	0		C-Net 1000 Establishment/Per System	NDC	Y	NI NI	ACE 00	00.00	***
					Tito Isaa Earabhailinin al Systalli	NRC	Y	N	\$65.00	\$0.00	\$65.00

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	 	 	ļ	-	GTE TELEPHONE OPERATIONS HEADQUARTERS				GTE South -	Florida	
	 			-	RESALE PRODUCTS & SERVICES BY STATE		ļ				
ST	CO	TAD SEC	5 <u>.</u>	-		Billing	Resale	Discount	Retail	Avoided	Resale
計	GTE	TAR SEC A112		-	Service Description	Туре	Position	Position	Rate	Cost	Rate
FL	GTE	A112		_	C-Net 1000 Each Bus. Line Term. in System	NRC	<u> </u>	N	\$10.00	\$0.00	\$10.00
FL	GTE			_	C-Net 1000 Each Bus. Line Term in System/Mo.	MRC	Ϋ́	Υ	\$11.25	\$1.27	\$9.98
壯	GTE	A112		<u> </u> _	C-Net 1000 Feature Change Chg/Per Line	NRC	Y	N	\$3.00	\$0.00	\$3.00
FL	GTE	A112		<u> </u>	Call Forwarding-Variable/Per Line	NRC	Y	N	\$3.00	\$0.00	\$3.00
FL	GTE	A112		<u> </u> _	Call Forwarding-Variable/Per Line/MoMo.	MRC	Y	Y	\$0.75	\$0.08	\$0.67
FL	GTE	A112			Convenience Dialing/Per Line	NRC	Y	N Y	\$3.00	\$0.00	\$3.00
FL	GTE	A112		_	Convenience Dialing/Per Line/MoMo.	MRC	Y	Y	\$0.50	\$0.06	\$0.44
壯	GTE	A112	0		Alternate Answer/Per Line	NRC	Ÿ	N	\$3.00	\$0.00	\$3.00
FL	GTE	A112	1	_	Alternate Answer/Per Line/MoMo.	MRC	Y	Y	\$2.75	\$0.31	\$2.44
計		A112	0	_	Call Pick-Up/Per Pick-Up Group	NRC	Y	N	\$10.00	\$0.00	\$10,00
胎	GTE GTE	A112			Call Pick-Up/Per Line/MoMo.	MRC	Y	Y	\$0.75	\$0.08	\$0.67
	GTE	A112	0	_	Toll Restriction/Per Line	NRC	Y	N	\$3.00	\$0,00	\$3.00
	GTE	A112	1		Toll Restriction/Per Line/MoMo.	MRC	Y	Y	\$0.50	\$0.06	\$0.44
FL	GIE	A112	0	_	Optional Feature Change Chg/Per Line	NRC	Y	N	\$3.00	\$0.00	\$3.00
				_							
					Miscellaneous Service Arrangements:	,					······································
FL	CTE	- 444			Custom Calling Service:				•		
	GTE GTE	A113	_1		Call Waiting, Call Fwd., Spd. Call (8-Code)/Bus.	MRC	Y	Υ	\$7.20	\$0.81	\$6.39
	915	A113	1		Call Waiting, Call Fwd., Spd. Call (30-Code)/Bus.	MRC	Y	Ý	\$8.20	\$0.92	\$7.28
<u>-, </u>	OTE			_	Call Waiting, Call Fwd., 3-Way Calling, and						
	GTE	A113	_1		Speed Calling (8-Code)/Bus.	MRC	Y	Υ	\$8.95	\$1.01	\$7.94
	GTE	A113			Call Waiting, Call Fwd., 3-Way Calling, and	· · · · · · · · · · · · · · · · · · ·					<u></u>
	GTE	A113		_	Speed Calling (30-Code)/Bus.	MRC	Υ	Y	\$9.95	\$1.12	\$8.83
	GTE	A113	1		Smartest Call/Bus.	MRC	Y	Ÿ	\$11.25	\$1.27	\$9.98
FL. FL	GTE	A113	_1	_	Smartest Call (30-Code)/Bus.	MRC	Ÿ	Ý	\$12.95	\$1.46	\$11.49
	GTE	A113	_1		Smartest Call with Smart Ring/Bus.	MRC	Ÿ	Ÿ	\$14.25	\$1.60	\$12.65
	GTE	A113		_{	Smartest Call (30-Code) with Smart Ring/Bus.	MRC	Y	Ÿ	\$15.25	\$1.72	\$13.53
FL	GTE	A113	1		Special Call Waiting - Business	MRC	Y	Ÿ	\$6.00	\$0.68	\$5.33
	 -			l	Build-A-PAK:				¥-:- -		¥E:¥¥
	STE	A113		_	Special Call Waiting - Business	MRC	Υ	Y	\$4.80	\$0.54	\$4.26
	STE	A113	1		Remote Access/Bus.	MRC	Y	Ÿ	\$7.00	\$0.79	\$6.21

12/13/96

Γ]			Γ.	GTE TELEPHONE OPERATIONS HEADQUARTERS	Т	1	· · · · · ·	GTE South -	Florida	
			·	-	RESALE PRODUCTS & SERVICES BY STATE				OIL DOULL		
				-	WESTELL HODGOLD IN SELVINGED BY STATE	Billing	Resale	Discount	Retail	Avoided	Resale
ST	CO	TAR SEC	Rule		Service Description	Type	Position	Position	Rate	Cost	Rate
	== -		TABLE		Extension Line Channels:	TAKE	LESINEII.				— Paix —
FL	GTE	A113	1		Channel - Different Bidgs/Same Property/Per Ch.	MRC	<u>Y</u>	Y	\$3.30	\$0.37	\$2.93
	=:=	<u>/\!</u>			Onamer-Bitterent Bidgs/Same Property/Fet Cit.	- NILC	<u> </u>		\$3.30	J	<u>#2.55</u>
					Mobile Telephone Service:				•		
FL	GTE	A117				MDC		l J	\$12.00	\$1.35	\$10.65
	ĞTE	A117			Dual Address Priate Page Signaling Svc w/2nd Nbr.	MRC	Y	Y		1	
 -	=-=				Single Address Private Page Signaling Svc.	MRC	i i	Y	\$8.00	\$0.90	\$7,10
					Emergency Beneding Condess						
FL	GTE	A124	0		Emergency Reporting Services:			.,	****	ا م مم	<u>#</u> 050.00
	GTE	A124			ANI/Per Trunk	NRC	Ý	N .	\$350.00	\$0.00	\$350.00
 -	1915	<u> </u>	!		ANI/Per Trunk	MRC	, Y	ļ Ÿ	\$17.50	\$1.97	\$15.53
FL	GTE	A 104			PSAP Equipment Without ACD Capability:		ļ				-
	GTE	A124 A124	0		ANI - Master Controller/Each	NRC	Y	N	\$18,000.00	\$0.00	\$18,000.00
FL	GTE	A124	1		ANI - Master Controller/Each	MRC	Y	Y	\$390.00	\$43.88	\$346.13
FL	GTE		0		ANI - Auxiliary Controller for next 11 Lines/Each	NRC	Y	N	\$3,500.00	\$0.00	\$3,500.00
FL	SIE	A124	1		ANI - Auxiliary Controller for next 11 Lines/Each	MRC	<u>Y</u>	Y	\$75.00	\$8.44	\$66.56
	GTE	A124	0		ANI - Addi Trk Egpt for up to 4 Inc. Trks/Ea. Grp of 4	NRC	<u>Y</u>	N	\$1,500.00	\$0.00	\$1,500.00
FL	GTE	A124	1		ANI - Addl Trk Eqpt for up to 4 Inc. Trks/Ea. Grp of 4	MRC	Y	Y	\$30.00	\$3.38	\$26.63
	GTE	A124	0		ANI - Display & Transfer/Each	NRC	Y	N	\$1,200.00	\$0.00	\$1,200.00
	GTE	A124	1		ANI - Display & Transfer/Each	MRC	Y	Y	\$25.00	\$2.81	\$22.19
	GTE	A124	0		ALI - Master Controller/Each	NRC	Y	N	\$12,500.00	\$0.00	\$12,500.00
	GTE	A124	1		ALI - Master Controller/Each	MRC	Y	Y	\$200.00	\$22.50	\$177.50
FL	GTE	A124	0		ALI - Auxiliary Controller for 5 Addl Units/Each	NRC	Y	N	\$800.00	\$0.00	\$800.00
FL	GTE	A124	1		ALI - Auxiliary Controller for 5 Addl Units/Each	MRC	-	Y	\$15.00	\$1.69	\$13.31
	GTE	A124	Ó		ALI Display Unit/Each	NRC	Y Y	N	\$1,000.00	\$0.00	\$1,000.00
FL	GTE	A124	1		ALI Display Unit/Each	MRC	Y	Ÿ	\$20.00	\$2,25	\$17.75
FL	GTE	A124	Ö		ALI - CAD Interface/Each	NRC	<u> </u>	N	\$600.00	\$0,00	\$600.00
FL	GTE	A124	- <u>Ť</u>		ALI - CAD Interface/Each	MRC	' <u>'</u>	Ÿ	\$12.00	\$1.35	\$10.65
			 -		PSAP Equipment with ACD Capability:	IVIITO	<u> </u>	 	Ψ12.00		Ψ10.05
FL	GTE	A124	0		Common Equipment/Per PSAP	NRC	 	N	\$69,910.00	\$0.00	\$69,910.00
	GTE	A124	- 1		Common Equipmetn/Per PSAP	MRC	- '	Y Y	\$262.00	\$29.48	\$232.53
	GTE	A124	-		ANI Display Unit/Each		 	N	\$262.00 \$365.00	\$0.00	\$365,00
-=-1	-:				VIAI DISPIRA CLIINERVII	NRC		17	JU.COC¢	\$0.00	<u> </u>

	ſ <i>-</i>			Γ	GTE TELEPHONE OPERATIONS AND ADDRESS OF THE PERSON OF THE		p			15 : 222 :	* *
<u> </u>				-	GTE TELEPHONE OPERATIONS HEADQUARTERS				GTE South -	Florida	
	ļ				RESALE PRODUCTS & SERVICES BY STATE	l =::::		l			
ST	CO	TAR SEC	Dula	ļ	Continue Description	Billing	Resale	Discount	Retail	Avoided	Resale
	GTE	A124	1 [구큐[출		Service Description .	Type	Position	Position	Rate	Cost	Rate
	GTE	A124		 —	ANI Display Unit/Each	MRC	Y	<u>Y</u>	\$16.00	\$1.80	\$14.20
	GTE	A124	U	-	Attendant Console/Each	NRC	<u> </u>	N	\$1,710.00		\$1,710.00
FL	GTE	A124	- 		Attendant Console/Each	MRC	Ϋ́	Υ	\$75.00	\$8,44	\$66.56
FL	GTE GTE GTE	A124			Supervisor Terminal/Each	NRC	Ý	i N i	\$2,180.00	\$0.00	\$2,180.00
FL	GTE	A124	;		Supervisor Terminal/Each	MRC	Y	Y	\$120.00	\$13.50	\$106.50
FL	등는 당는	A124	-	-	CAD Interface/Each	NRC	Y	N	\$1,520.00	\$0.00	\$1,520.00
FL	GTE GTE	A124	;		CAD Interface/Each	MRC	Y	Y	\$65.00	\$7.31	\$57.69
FL	GTE		<u></u> ;		7-Digit Emer. Nbr. Term on a Console/Ea. Nbr.	MRC	Y	Y	\$9.00	\$ 1.01	\$7.99
	GTE	A124	0		Printer with ACD Interface/Each	NRC	Y	N	\$1,670.00	\$0,00	\$1,670.00
	드	A124	!		Printer with ACD Interface/Each	MRC	Y	N Y	\$70.00	\$7.88	\$62.13
				_				1 1		"	÷
	——			_	Intraexchange Private Line Service:			1			
 				_	Local Channel Grouping Arrangement:						
FL	5 - -			_	50 Local Channels:				· · · · · · · · · · · · · · · · · · ·		
	GTE	A125	1	_	- 1/4 Mile	MRC	Y	Y	\$125.00	\$14.06	\$110.94
FL	GTE	A125	1	_[- 2/4 Mile :	MRC	Y	Ý	\$250.00	\$28.13	\$221.88
FL	GTE GTE	A125			- 3/4 Mile	MRC	Y	Υ	\$375.00	\$42.19	\$332.81
		A125	1	_	- 4/4 Mile	MRC	Y	Ϋ́	\$500.00	\$56.25	\$443.75
FL	GTE	A125	1	l	- 5/4 Mile	MRC		Y	\$625.00	\$70.31	\$554.69
				_	100 Local Channels:			· ·			
	GTE	A125	1	_ [- 1/4 Mile	MRC	Y	Y	\$131.25	\$14.77	\$116.48
FL (STE	A125	1		- 2/4 Mile	MRC		Y	\$262.50	\$29.53	\$232.97
FL	STE STE	A125	1	\neg	- 3/4 Mile	MRC	Ÿ	Y	\$393.75	\$44,30	\$349.45
		A125	_1	_	- 4/4 Mile	MRC	-	Y	\$525.00	\$59.06	\$465.94
FL C	STE	A125	1	T	-5/4 Mile	MRC	Ÿ	'	\$656.25	\$73.83	\$582.42
					200 Local Channels:				4000.20	3/3.63	9302.42
	3TE	A125	1		- 1/4 Mile	MRC	Y	Y	\$175.00	\$19.69	\$155,31
FL C	STE	A125	1		-2/4 Mile	MRC	Ÿ	Y	\$331.25	\$37.27	\$293.98
	STE	A125	1	1	-3/4 Mile	MRC	Y	Ÿ	\$506.25	\$56.95	\$449.30
	3TE	A125	1	寸	-4/4 Mile	MRC	Y	Y	\$681.25	\$76.64	\$604.61
FL C	STE	A125	1	7	-5/4 Mile	MRC	- '	- \	\$856.25	\$96.33	\$759.92
						MILCO	<u></u>	<u> </u>	\$000.20	\$40.33	\$159.92

	<u> </u>	ſ !		Γ	GTE TELEPHONE OPERATIONS HEADQUARTERS	Υ	ſ <u></u>		GTE South -	Elorida	
				 	RESALE PRODUCTS & SERVICES BY STATE	 		<u> </u>	OIE SOURI	FIUITUA	
					NEGALE PRODUCTS & SERVICES BY STATE	Billing	Resale	Discount	Retail	Avoided	Resale
ST	CO	TAR SEC	Rule	-	Service Description		Position	Position	Rate	Cost	Rate
	<u> </u>	TOUTER	17717	_	300 Local Channels:	Туре	CASITIALI	CASIZIAII	<u> </u>	<u> </u>	maia
FL	GTE	A125	1	-	- 1/4 Mile	MRC	Υ		\$218.75	\$24.61	\$194.14
FL	GTE GTE	A125	-		- 2/4 Mile	MRC	├	'	\$400.00	\$45.00	\$355.00
FL	GTE	A125	 - i -	-	- 3/4 Mile	MRC	 	Y	\$618.75	\$69.61	\$549.14
FL	GTE GTE GTE	A125			- 4/4 Mile	MRC	' 	 	\$837.50	\$94.22	\$743.28
FL	GTE	A125	 i		- 5/4 Mile	MRC		- ·	\$1,056.25		\$937.42
			:·	-	400 Local Channels:	IVIIAC	\ '	! !	ψ 1,00 <u>0</u> ,20	1 #110.03	Ψου1.32
FL.	GTE	A125	1		- 1/4 Mile	MRC	Y	Y	\$268.75	\$30.23	\$238.52
	GTE	A125	<u>-</u>		- 2/4 Mile	MRC	Ý	' _Y	\$475.00	\$53.44	\$421.56
FL	GTE	A125	i	-	- 3/4 Mile	MRC	Y	Y	\$743.75	\$83.67	\$660.08
FL	GTE	A125	<u>;</u>	_	- 4/4 Mile	MRC	Ÿ	Y	\$1,012.50	I i I	\$898.59
FL	GTE	A125	<u>-</u> i		- 5/4 Mile	MRC	Y	'	\$1,281.25	\$144.14	\$1,137.11
			<u>-</u>	_	600 Local Channels:	IVIII	! !		ψ1,201,20	, A; 17. 17.	411147.11
FL	GTE	A125	1		- 1/4 Mile	MRC	Y	Y	\$387.50	\$43.59	\$343.91
FL	GTE	A125	1	_	- 2/4 Mile	MRC	Ÿ	Ý	\$643.75	\$72.42	\$571.33
FL	GTE	A125	1	_	- 3/4 Mile	MRC	Ÿ	Y	\$1,031.25	\$116.02	\$915.23
FL	GTE	A125	1	_	- 4/4 Mile	MRC	;	Y	\$1,418.75	\$159.61	\$1,259.14
FL	GTE	A125	1		- 5/4 Mile	MRC	;	;	\$1,806.25	\$203.20	\$1,603.05
				_	Local Channels (Two-Wire):	1011/4	 '	 	\$1,000.20		
FL	GTE	A125	1		Rate Group 1	MRC	Y	Y	\$11.70	\$1.32	\$10.38
FL.	GTE	A125	1		Rate Group 2	MRC	Ÿ	Ý	\$12.80	\$1.44	\$11.36
FL	GTE	A125	1	-	Rate Group 3	MRC	Ÿ	Ÿ	\$13.35		\$11.85
FL	GTE	A125	1		Rate Group 4	MRC	 Y	Ÿ	\$14.00	\$1.58	\$12.43
FL	GTE	A125	1		Rate Group 5	MRC	Ÿ	- '	\$14.55	\$1.64	\$12.91
				_	Local Channels (Four-Wire):	11110	<u> </u>	<u> </u>	¥14.55	- 41.01	
	GTE	A125	1	_	Rate Group 1	MRC	Y	Y	\$23.40	\$2.63	\$20.77
	GTE	A125	1		Rate Group 2	MRC	Ÿ	Ÿ	\$25.60		\$22.72
	GTE	A125	1		Rate Group 3	MRC	Ÿ	Ý	\$26.70	\$3.00	\$23.70
	GTE	A125	1		Rate Group 4	MRC	Ÿ	Ÿ	\$28.00	\$3.15	\$24.85
	GTE	A125	1		Rate Group 5	MRC	Ÿ	Ÿ	\$29.10		\$25.83
FL (GTE	A125	1		Addl Term/Same Bldg as 1st Term/2-Wire/per prem.	MRC	Ÿ	Ÿ	\$1.88		\$1.67

					GTE TELEPHONE OPERATIONS HEADQUARTERS	Γ	T	 	GTE South -	Florida	
ļ	<u> </u>				RESALE PRODUCTS & SERVICES BY STATE						
			Ĺ			Billing	Resale	Discount	Retail	Avoided	Resale
ST	<u>CQ</u>	TAR SEC			Service Description	Type	Position	Position	Rate	Cost	Rate
FL	GTE	A125			Addl Term/Same Bldg as 1st Term/2-wire/per prem	NRC	Y	N	\$15.00	\$0.00	\$15.00
FL.	GTE	A125		. 1	Addi Term/Same Bidg as 1st Term/4-Wire/per prem	MRO	-	 ÿ	33.75	\$0.42	\$3.33
FL	GTE	A125			Addl Term/Same Bldg as 1st Term/4-Wire/per prem	NRC	Ÿ	<u>i</u>	\$15.00	\$0.00	\$15.00
FL	GTE	A125		_	Addl Term/Diff Bldg/Same Prop./2-Wire/per prem	MRC	Y	Ÿ	\$4.13	\$0.46	\$3.67
FL	GTE	A125		<u></u>	Addl Term/Diff Bldg/Same Prop/2-Wire/per prem	NRC	-	N N	\$30.00	\$0.00	\$30.00
FL	GTE	A125		<u></u>	Addl Term/Diff Bldg/Same Prop/4-Wire/perprem	MRC	Ÿ	- Ÿ	\$8.25	\$0.93	\$7.32
FL	GTE	A125	0		Addl Term/Diff Bldg/Same Prop/4-Wire/per prem	NRC	Ÿ	: N	\$30.00	\$0,00	\$30.00
FL	GTE	A125	1		Terms Same Bidg as 1st 2 Terms/2-Wire	MRC	Y	N	\$3.75	\$0.42	\$3.33
FL	GTE	A125	0	L	Terms Same Bldg as 1st 2 Terms/2-Wire	NRC	`` Ÿ	N	\$30.00	\$0.00	\$30.00
FL	GTE	A125			Terms Same Bldg as 1st 2 Terms/4-Wire	MRC	Ÿ	Υ	\$7.50	\$0.84	\$6.66
FL	GTE	A125	0		Terms Same Bldg as 1st 2 Terms/4-Wire	NRC	Ÿ	<u>-</u>	\$30.00	\$0.00	\$30.00
FL	GTE	A125	1		Terms Diff Bldg/Same Prop/Per Channel/2-Wire	MRC		 	\$4.13	\$0.46	\$3.67
FL	GTE	A125	0	<u> </u>	Terms Diff Bldg/Same Prop/Per Channel/2-Wire	NRC	Ÿ	N	\$30.00	\$0.00	\$30.00
FL	GTE	A125	1		Terms Diff Bldg/Same Prop/Per Channel/4-Wire	MRC	Ý	Ÿ	\$8.25	\$0.93	\$7.32
FL	GTE	A125	0		Terms diff Bidg/Same Prop/Per Channel/4-Wire	NRC	Y	N	\$30.00	\$0.00	\$30.00
FL	GTE	A125	1		Addl Terms/Same Bldg as 1st Term/2-Wire	MRC	Ÿ	Y	\$1.88	\$0.21	\$1.67
FL	GTE	A125	0	Γ	Addl Terms/Same Bldg as 1st Term/2-Wire	NRC	Ÿ	N	\$15.00	\$0.00	\$15.00
FL	GTE	A125	1		Addl Terms/Same Bldg as 1st Term/4-Wire	MRC	Ÿ	Y	\$3.75	\$0.42	\$3.33
FL	GTE	A125	0	-	Addl Terms/Same Bldg as 1st Term/4-Wire	NRC	Ÿ	N	\$15.00	\$0.00	\$15.00
FL	GTE	A125	1		Bridging/Same Bldg/Same Premises	MRC	Y	Y	\$4.38	\$0.49	\$3.89
FL	GTE	A125	0		Bridging/Same Bldg/Same Premises	NRC	'	N	\$25.00	\$0.00	\$25.00
	GTE	A125	1	_	Bridging/Addl Station/Same Premises	MRC	Y	- ''	\$4.38	\$0.49	\$3.89
	GTE	A125	0		Bridging/Addl Station/Same Premises	NRC	Ý	N	\$25.00	\$0.49	\$25.00
	GTE	A125	1		Series 6100/Local Ch/2-Wire/Each	MRC	Y	Y	\$25.00	\$2,38	\$18.77
	GTE	A125	1		Series 6100/Interofc Ch/Fixed	MRC	Y	Y	\$26.00	\$2.38	\$23.08
	GTE	A125	0		Series 6100/Interofc Ch/Ea AL Mile		Y	N	\$1.50	L	
	GTE	A125	1		Series 6100/Ch Eqpt/Dist. Ampl. up to 50/Each	Usage MRC	Y	<u>N</u>	\$1.50 \$35,94	\$0.00	\$1.50
FL	GTE	A125	1		Series 6100/Ch Eqpt/Repeater Coils/Each	MRC	Y	Y		\$4.04	\$31.90
			i-		Fractional T-1:	IVINC	T		\$1.00	\$0.11	\$0.89
					Local Channel/each:	-	· 				
FL	GTE	A125	0		2x56, 2x64, 4x56, 4x64, 6x56, 6x64 Kbps	NRC	Y	N	\$450.00	60.00	\$450.00
					בעערו דערט ירעבו ויייבין ויייבין וערטי	INIC	1	IN	\$450.00	\$0.00	\$450.00

				1	GTE TELEPHONE OPERATIONS HEADQUARTERS		·		GTE South -	Florida	
				L	RESALE PRODUCTS & SERVICES BY STATE						
	<u> </u>	 				Billing	Resale	Discount	Retail	Avoided	Resale
SI	CO	TAR SEC	<u>Rule</u>	_	Service Description	Туре	Position	Position	Rate	Cost	Rate
FL	GTE	A125		L	2x56 or 2x64 Kbps	MRC	Y	Υ Υ	\$103.78	\$11.68	\$92.10
FL	GTE	A125		_	4x56 or 4x64 Kbps	MRC	Ÿ	Y	\$111.59	\$12.55	\$99.04
FL	GTE	A125	1	_	6x56 or 6x64 Kbps	MRC	Ý	Ÿ	\$119.39	\$13.43	\$105.96
				_	Interoffice Channel (Per AL Mile or Frac.):						
	GTE	A125	0		2x56 or 2x64 Kbps	Usage	ΙY	N	\$5.50	\$0.00	\$5.50
FL.	GTE	A125			4x56 or 4x64 Kbps	Usage	Y	N N	\$6.50	\$0,00	\$6.50
FL	GTE	A125	0	_	6x56 or 6x64 Kbps	Usage	ÌÝ	N I	\$7.50	\$0.00	\$7.50
<u> </u>		—			Interoffice Channel Termiantion/Each:	5-			V 1.00		· · · · · · · Y1 : 22
	GTE	A125	1		2x56 or 2x64 Kbps	MRC	Υ	Y	\$12.00	\$1.35	\$10.65
FL.	GTE	A125	1		4x56 or 4x64 Kbps	MRC	Ý	🔆	\$18.00	\$2.03	\$15.98
FL	GTE	A125	1	_	6x56 or 6x64 Kbps	MRC	Y	Ý	\$25.00	\$2.81	\$22.19
<u> </u>				_	OPP - One-Year Plan:	!!!!	· •	: 1	Ψ20.00	₽4. <u>01</u>	Ψ22.13
ļ					Local Channel/Each:	 	·				
FL		A125	1		2x56 or 2x64 Kbps	MRC	Y	Y	\$100.00	\$11.25	\$88.75
FL	GTE	A125	1	_	4x56 or 4x64 Kbps	MRC	-		\$110.00	\$12.38	\$97.63
FL	GTE	A125	1		6x56 or 6x64 Kbps	MRC	Ÿ	Ÿ	\$119.00	\$13.39	\$105.61
			i	_	OPP - Three-Year Plan:	101110		<u>'</u>	Ψ115.00	#13.37	\$105.01
					Local Channel/Each:	· · · · · · · · · · · · · · · · · · ·	ļ				
FL	GTE GTE	A125	1		2x56 or 2x64 Kbps	MRC	Y	Y	\$90.00	\$10.13	\$79.88
FL	GTE	A125	1	_	4x56 or 4x64 Kbps	MRC	Y	'	\$99.00		\$87.86
FL	GTE	A125	1		6x56 or 6x64 Kbps	MRC	Y	Y		\$11.14	
			<u> </u>		OPP - Five-Year Plan:	-WICC-	<u>'</u>	<u>T</u>	\$107.10	\$12.05	\$95.05
					Local Channel/Each:		-				
FL	GTE	A125	1	\dashv	2x56 or 2x64 Kbps	1100			404.00		
	GTE	A125	1	ᅦ	4x56 or 4x64 Kbps	MRC	Y	Y	\$81.00	\$9.11	\$71.89
	GTE	A125		-	6x56 or 6x64 Kbps	MRC	Y	Y	\$88.00	\$9.90	\$78.10
	GIE!	- / 120			סאסט טו סאטין ווען איניין	MRC	Υ	Y	\$95.20	\$10.71	\$84.49
		 -		\dashv	Interevolunce Private Line Continue						
	-			-	Interexchange Private Line Service:						
					SynchroNet Service (43 to 60 Months):	<u> </u>					
FL	GTE	A126	-	-	Digital Local Channel:						
الــــــــــــــــــــــــــــــــــــ	<u>- : </u>		!.		-2.4 Kbps, 9.6 Kbps, 19.2 Kbps	MRC	Υ	Υ	\$44.50	\$5.01	\$39.49

			 	GTE TELEPHONE OPERATIONS HEADQUARTERS		_	[GTE South -	Florida	
	-		-	RESALE PRODUCTS & SERVICES BY STATE						
ST	co	TAR SEC	Rula		Billing	Resale	Discount	Retail	Avoided	Resale
FL	CO GTE	A126	1 1 1	-56.0 Kbps	Type	Position	Position	Rate	Cost	Rate
				Node Channel Tarris in I	MRC	Y	Y	\$55.00	\$6.19	\$48.8
FL	GTE	A126		Node Channel Termination/Each:						Y : II'I
FL	GTE	A126		- 2.4 Kbps, 9.6 Kbps, 19.2 Kbps	MRC	Υ -	Υ	\$8.50	\$0.96	\$7.5
-=	-		! -	- 56.0 Kbps	MRC	Y	Y	\$22.00	\$2.48	\$19.5
FL	GTE	A126		Digital Interoffice Channel/0-8 Miles/Fixed:		1				Y!Z:
	GTE	A126		- 2.4 Kbps, 9.6 Kbps, 19.2 Kbps	MRC	Υ	Y	\$17.00	\$1.91	\$15.0
				- 56.0 Kbps	MRC	Y	Y	\$30.00	\$3.38	\$26.6
FL	GTE	A126		Digital Interoffice Channel/0-8 Miles/Each Mile:			·	\$30 ,00	\$3.36	Ψ20.0
	GTE	A126	0	L = 4.4 KDPS, 9.6 KDPS, 19.2 KDps	Usage	Υ	N	\$1.00	\$0.00	\$1.0
-	19:15			1 - 56.0 Kbps	Usage	Υ	N	\$2.00	\$0.00	\$2.0
ī.	GTE	A 400	, _	Digital Interoffice Channel/9-25 Miles/Fixed:		·	- :: <u> </u>	Ψ2.00	* * *******	, #Z.U
	GTE	A126		- 2.4 KDps, 9.6 Kbps, 19.2 Kbps	MRC	Υ	Y	\$17.00	\$1.91	 \$15.0
느	1915	A126		- 56.0 Kbps	MRC	Ÿ	;	\$30.00	\$3.38	\$26.6
	GTE		<u> </u>	Digital Interoffice Channel/9-25 Miles/Each Mile:		— -	—— ' ——-			\$20.0
	GTE	A126		- 2.4 KDPS, 9.6 KDPS, 19.2 Kbps	MRC	Y	Y	\$1.00	\$0.11	\$0.8
느	RIE	A126	1	- 56.0 Kbps	MRC	Ÿ	Ÿ	\$2.00		
<u>.</u>				Digital Interoffice Channel/25+ Miles/Fixed:	:::::::	1			\$0.23	\$1.7
L	GTE	A126	_1 _	- 2.4 Kbps, 9.6 Kbps, 19.2 Kbps	MRC	Y	Y	647.00		
L	GTE	A126	1	- 56.0 Kbps	MRC	\	<u>'</u>	\$17.00	\$1.91	\$15.0
			_	Digital Interoffice Channel/25+ Miles/Each Mile:	INITO	!		\$30.00	\$3.38	\$26.6
	GTE	A126	0	- 2.4 Kbps, 9.6 Kbps, 19.2 Kbps	Usage	Y				
L	GTE	A126	0	- 56.0 Kbps		$\frac{1}{Y}$	N	\$1.00	\$0.00	\$1.0
_	—l-			Optional Features & Functions:	Usage	<u> </u>	N	\$2.00	\$0.00	\$2.0
_ .				Multipoint Service/Per Local or Interofc. Ch. Bridged:	 					
L	GTE	A126	1	- 2.4 Kbps, 9.6 Kbps, 19.2 Kbps, 56.0 Kbps	MRC					
_ .				Secondary Channel Capability/Per Local Chnnel:	MRC	Y	Y	\$12.00	\$1.35	\$10.6
	GTE	A126	1	- 2.4 Kbps, 9.6 Kbps, 19.2 Kbps, 56.0 Kbps	1400					
.				The state of the s	MRC	Y	Υ	\$13.00	\$1.46	\$11.5
			i	Discontinued Interexchange & InterLATA Private Line						
				Fractional T-1:						
\prod				_ocal Channel/each:						

12/13/96

				Γ	GTE TELEPHONE OPERATIONS HEADQUARTERS	T	T		GTE South -	Florida	
					RESALE PRODUCTS & SERVICES BY STATE					l	
 	<u> </u>] ``		Billing	Resale	Discount	Retail	Avoided	Resale
	<u>CO</u>	TAR SEC		_	Service Description	Туре	Position	Position	Rate	Cost	Rate
	GTE	A126			2x56, 2x64, 4x56, 4x64, 6x56, 6x64 Kbps	NRC	Y	N	\$450.00	\$0.00	\$450.00
	GTE	A126			2x56 or 2x64 Kbps	MRC	Y	Υ	\$103.78	\$11.68	\$92.10
FL	GTE	A126		L	4x56 or 4x64 Kbps	MRC	Y	Y	\$111.59	\$12.55	\$99.04
FL	GTE	A126	1		6x56 or 6x64 Kbps	MRC	Y	Y	\$119.39	\$13.43	\$105.96
					Interoffice Channel (Per AL Mile or Frac.):					· ·	
FL	GTE	A126	1		2x56 or 2x64 Kbps	MRC	Y	Ϋ́Υ	\$5.50	\$0,62	\$4.88
FL	GTE GTE	A126	1		4x56 or 4x64 Kbps	MRC	Ÿ	Ϋ́	\$6.50	\$0.73	\$5.77
FL	GTE	A126	1		6x56 or 6x64 Kbps	MRC	Y	Y	\$7.50	\$0.84	\$6.66
					Interoffice Channel Termiantion/Each:		Į.				
FL	GTE	A126		_	2x56 or 2x64 Kbps	MRC	Y	Y	\$12.00	\$1.35	\$10.65
	GTE	A126			4x56 or 4x64 Kbps	MRC	Ý	Y	\$18.00	\$2.03	\$15.98
FL	GTE	A126	1		6x56 or 6x64 Kbps	MRC	Υ .	Y	\$25.00	\$2.81	\$22.19
<u></u>					OPP - One-Year Plan:						
					Local Channel/Each:						
FL.	GTE	A126	1		2x56 or 2x64 Kbps	MRC	Y	Y	\$100.00	\$11.25	\$88.75
FL.	GTE	A126	1		4x56 or 4x64 Kbps	MRC	Ý	Ý	\$110.00	\$12.38	\$97.63
FL	GTE	A126	1		6x56 or 6x64 Kbps	MRC	Y	Y	\$119.00	\$13.39	\$105.61
<u> </u>					OPP - Three-Year Plan:	 					
					Local Channel/Each:	<u> </u>					
FL	GTE	A126	1		2x56 or 2x64 Kbps	MRC	Y	Υ	\$90.00	\$10.13	\$79.88
FL.	GTE	A126	1		4x56 or 4x64 Kbps	MRC	Y	Y	\$99.00	\$11.14	\$87.86
FL.	GTE	A126	_ 1		6x56 or 6x64 Kbps	MRC	Y	Y	\$107.10	\$12.05	\$95.05
					OPP - Five-Year Plan:						
ļ					Local Channel/Each:	· · · · · · · · · · · · · · · · · · ·					
FL	GTE	A126	_ 1		2x56 or 2x64 Kbps	MRC	Υ	Y	\$81.00	\$9.11	\$71.89
FL.	GTE	A126	_1		4x56 or 4x64 Kbps	MRC	Υ	Υ	\$88.00	\$9.90	\$78.10
FL	GTE	A126	1		6x56 or 6x64 Kbps	MRC	Y	Υ	\$95.20	\$10.71	\$84.49
										·	
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				GTE TELEPHONE OPERATIONS HEADQUARTERS		****		GTE South -	Florida	
				RESALE PRODUCTS & SERVICES BY STATE						
					illing	Resale	Discount	Retail	Avoided	Resale
<u>ST</u>	<u>CO</u>	TAR SEC	Rule	Service Description Footnote: (1) The retail rates above do not include the Carrier	<u>Type</u>	Position	Position	Rate	Cost	Rate
	}				-					
				Access Line Charge (CALC). The ALEC will be responsible for						
		ļ	<u> </u>	the business charge, \$6.00						
		 		Footnote: (2) Confidential and proprietary. This document is						
;				subject to the terms and conditions of the nondisclosure						
				agreement between customer and GTE.						
					e : e					
				Footnote: (3) This matrix is subject to Legal and/or Regulatory cont	straints					
				Footnote: (4) The Initial Service Order charge is \$41.50, the Subseq	juent Se	vice Order o	harge is \$24	.00		
				and the Installation per line charge is \$26.25.				_		
				The Outside Facility Connection Charge will apply when field work is	s require	d for establi	shment of a	new resale servic	. The terms	1
				conditions and rates that apply for this work are described in the Com	ipany's r	etail local se	rvice tariffs.			
				Footnote: (5) Prices contained in this price list have been calculated a			ula:			
				(1) retail price, less (2) avoided retail costs. However, for all basic e						·
				services, e.g., business line (B1), PBX trunk, CentraNet Line, or ISI						
				a further adjustment to service costs will be required to recognize the						
				associated with complementary intraLATA toll service. Therefore, p						
		· -		must be recalculated according to the formula: (1) retail price, less (2)						
				plus (3) toll opportunity loss (toll contribution), less (4) access oppor	rtunity g	in from lost	toll			
				(access contribution).						

APPENDIX F PRICES FOR UNBUNDLED ELEMENTS GTE

Network Interface Device	
Basic NID	\$ 1.50
12 x NID	\$ 2.10
Unbundled Loop	
2 - Wire Basic Loop	\$23.00
4 - Wire Loop (Excl. Electronics)	\$33.00
Unbundled Port	
2 - Wire Basic Port	\$ 5.00
4 - Wire DS1 Port	\$75.60
Local Switching	\$0.0089

GTE will assess a per minute charge to ICI for all non local (intraLATA toll, InterLATA toll) traffic that traverses the port that would incur access charges in today's environment from the appropriate state access tariffs.

APPENDIX G OPERATIONS SUPPORT FUNCTIONS

Service Ordering, Service Provisioning, and Billing Systems Generally. The following describes the operations support systems that GTE will use and the related functions that are available in the short term to ICI for ordering, provisioning and billing for resold services, interconnection facilities and services and unbundled network elements.

1.1 Operations Support Systems for Trunk-Side Interconnection

- 1.1.1 ICI will be able to order trunk-side interconnection services and facilities from GTE through a direct electronic interface over the GTE Network Data Mover ("NDM") in a nondiscriminatory manner. Orders for trunk-side interconnection will be initiated by an Access Service Request ("ASR") sent electronically by ICI over the NDM. ASRs for trunk-side interconnection will be entered electronically into GTE's Customer Access Management System ("CAMS") to validate the request, identify any errors, and resolve any errors back to ICI. CAMS is a family of GTE systems comprised of EXACT/TUF, SOG/SOP, and CABS.
- 1.1.2 The use of CAMS to support ICI's requests for trunk-side interconnection will operate in the following manner: GTE will route the ASR through its data center to one of two National Access Ordering Centers ("NAOC"). The ASR will be entered electronically into the EXACT/TUF system for validation and correction of errors. Errors will be referred back to ICI. ICI then will correct any errors that GTE has identified and resubmit the request to GTE electronically through a supplemental ASR. GTE then will translate the ASR into a service order for provisioning and billing. In order to convert the ASR into a service order, GTE personnel must apply the necessary elements to provision the service and include the billable elements necessary for GTE to bill ICI for the services provided. This application also requires a determination of the access tandem to end office relationships with the service requested.
- 1.1.3 At the next system level, translated service orders will be distributed electronically through the SOG/SOP systems to several destinations. The SOG/SOP system will begin the actual provisioning of the service for ICI. Other GTE provisioning systems are CNAS and ACES. The GTE Database Administrative Group ("DBA") and the Special Services Control Center ("SSCC") will be the two most important destinations at this level. The DBA location will identify codes for the appropriate GTE switch in order to provide the functions required by the ASR. The SSCC will provide the engineering for the facilities over which the services will be handled. Information from these two groups (and others) then will be transmitted electronically to GTE's field service personnel (Customer Zone Technicians or "CZTs") who will establish the trunks and facilities, thus connecting the GTE facilities to a connecting company, if one is required, and to ICI. GTE's CZTs also will contact ICI directly to perform testing, and upon acceptance by

ICI, will make the necessary entries into the GTE system to complete the order. The completed orders then will pass to GTE's Carrier Access Billing System ("CABS") which will generate the bill to ICI. The billing process under CABS requires coordination with several other systems.

- 1.1.4 Billing for transport and termination services cannot be accomplished without call records from GTE's central office switches. Records of usage will be generated at GTE's end office switches or the access tandems. Call usage records will be transmitted electronically from GTE's switches through GTE's Billing Intermediate Processor ("BIP"). This system will collect the call records, perform limited manipulations to the record and transfer them to a centralized data center where they will be processed through the Universal Measurement System ("UMS") to determine the validity and accuracy of the records. UMS also will sort the records and send them to the CABS billing system, from which GTE will produce a bill and send it to ICI.
- 1.2 Operations Support Systems for Resold Services and Unbundled Elements
- 1.2.1 ICI will also be able to order services for resale and unbundled network elements, as well as interim number portability, directly from GTE through an electronic interface. To initiate an order for these services or elements, ICI will submit a Local Service Request ("LSR") from its data center to GTE's Data Center using the same electronic NDM interface used for trunk-side interconnection. If ICI chooses not to use the electronic NDM, GTE will accommodate submission of LSR orders by facsimile, E-mail, internet or a dial NDM arrangement. An LSR is very similar to an ASR, except that it will be used exclusively for line-side interconnection requests. GTE will transfer LSRs to GTE's NOMC centralized service order processing center electronically. For ICIs who decide not to use an electronic interface to reach GTE's data center, or who do not have data centers similar to ICI's, GTE will accept requests for service through other forms or media directly to the NOMC.
- 1.2.2 Most LSRs will be used either to transfer an existing GTE customer to ICI or to request service for a new customer who is not an existing GTE customer. Depending on the situation, different information will be required on the LSR. LSRs for a conversion of a GTE local customer to ICI must include information relating to all existing, new and disconnected services for that customer, including the customer's name, type of service desired, location of service and features or options the customer desires. For service to a new customer who is not an existing GTE customer, the LSR must contain the customer's name, service address, service type, services, options, features and ALEC data. If known, the LSR should include the telephone number and due date/desired due date.
- 1.2.3 While ICI would have its own customer information and the SAG/GTE products on tape from GTE, ICI would not have the due date or new telephone number for

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new customers since that information is contained in GTE's systems. Therefore, a process is required to provide this information to ICI. GTE itself does not have uniform access to this information electronically. Until there is agreement on electronic interfaces, ICI has agreed that an 800 number is the method that will be used. The 800 telephone number will connect ICI directly to GTE's NOMC service representatives. When ICI receives a request for service from a new local service customer, ICI will call GTE's NOMC through the 800 number, and, while the new customer is on hold, GTE will provide the due date for service and the new telephone number for that customer. At the same time, ICI will give GTE the new customer's name, service address and type of requested service (e.g., R1, B1, etc.). GTE will enter that information into its SORCES or SOLAR service ordering systems to be held in suspense until ICI sends the confirming LSR. ICI will then return to its customer holding on the line and provide the due date and new telephone number.

- 1.2.4 After concluding the telephone call with the new customer, ICI will complete a confirming LSR for the new service and send it electronically to GTE's data center for processing. Upon receipt, GTE will match the LSR with the service order suspended in GTE's system, and if there is a match, GTE will process the LSR. After the LSR is processed, GTE will transmit confirmation electronically to ICI through the NDM that the LSR has been processed, providing a record of the telephone number and due date. Of course, GTE cannot hold the LSR in suspension forever. Thus, ICI will be required to submit the confirming LSR by 12:00 p.m. each day local time, as defined by the location of the service address. If ICI fails to submit the LSR in a timely manner, the suspended LSR will be considered in jeopardy, at which time GTE will assign a new due date upon receipt of the delayed LSR for such customer requests and notify ICI of the change.
- 1.2.5 Number assignments and due date schedules for services other than single line service will be assigned using the standard Firm Order Confirmation ("FOC") report sent electronically to ICI over the NDM, thereby providing a record of the newly established due date. An exception would be a multi-line hunt group, for which the pilot number will be provided by the 800 number. The other numbers then will be provided through the normal electronic confirmation process.
- 1.2.6 The processing of specifically requested telephone numbers (called "vanity numbers") is as follows. GTE will work with ICI on a real time interface to process vanity numbers while ICI's customer is still on the line. If a number solution can be established expeditiously, it will be done while the customer is still on the line. If extensive time will be required to find a solution, GTE service representatives will work with ICI representatives off line as GTE would for its own customers. For all of this, the basic tariff guidelines for providing telephone numbers will be followed.

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- 1.2.7 Once the order for line-side interconnection service is established, it is moved for provisioning to the next system level. Here, GTE will validate and process the LSR to establish an account for ICI and, if GTE continues to provide some residual services to the customer, GTE will maintain a GTE account. In GTE's system, GTE's account is called the Residual Account and ICI's account is referred to as the ALEC Account. If any engineering for the service is necessary, the account would be distributed to the SSCC. Otherwise, it will be distributed for facility assignment.
- 1.2.8 With the account established and any engineering and facility assignment complete, GTE then will transmit electronically a record to GTE's CZT field personnel if physical interconnection or similar activity is required. The CZTs will provision the service and then electronically confirm such provision in the SOLAR/SORCES system when completed The accounts then will be transmitted to GTE's Customer Billing Services System ("CBSS"). Call records for actual service provided to ICI's customers on GTE facilities will be transmitted from GTE's switches through some usage rating systems (BIP, UMS), screened and eventually delivered to CBSS for the generation of bills.
- 1.2.9 CBSS is a different system than CABS, and it is the one that GTE will utilize to produce the required bills for resold services, unbundled elements and local number portability. CBSS will create a bill to ICI for resold services and unbundled elements along with a summary bill master. Daily unrated records on ICI's accounts also will be generated and transmitted electronically to ICI. CBSS is the same system that generates GTE's own end user bill for GTE local and residual services.
- 1.2.10 In addition to the LSR delivery process, ICI will distribute directory assistance and directory listing information (together sometimes referred to hereafter as "DA/DL information") to GTE's Data Center over the NDM. GTE will sort the data containing this information and process it to GTE's directory publication company and its directory assistance bureaus.

2. Maintenance Systems.

2.1 General Overview

2.1.1 The maintenance operations support systems which GTE will use for ICI are essentially the same as those GTE uses to provide its own local repair service. If ICI requires maintenance for its local service customers, ICI will initiate a request for repair (sometimes referred to as a "trouble report") by calling GTE's Customer Care Repair Center. During this call, GTE service representatives will verify that the end-user is an ICI customer and will then obtain the necessary information from ICI to process the trouble report. While the ICI representatives are still on the line, GTE personnel will perform an initial analysis of the problem and remote

line testing for resale services. If engineered services are involved, the call will be made to the GTE SSCC for handling. If no engineering is required and the line testing reveals that the trouble can be repaired remotely, GTE personnel will correct the problem and close the trouble report while ICI representatives are still on the line. If on-line resolution is not possible, GTE personnel will provide ICI representatives a commitment time for repair and a trouble ticket number, and the GTE personnel then will enter the trouble ticket into the GTE service dispatch queue. ICI's repair service commitment times will be within the same intervals as GTE provides to its own end users.

- 2.1.2 Repair calls to the SSCC for engineered services will be processed in essentially the same manner as those by the GTE Customer Care Center. GTE personnel will analyze the problem, provide the ICI representative with a commitment time while they are still on the line, and then place the trouble ticket in the dispatch queue.
- 2.1.3 GTE then will process all ICI trouble reports in the dispatch queue along with GTE trouble reports in the order they were filed (first in, first out), with priority given to out-of-service conditions. If, at any time, GTE would determine that a commitment time given to ICI becomes in jeopardy, GTE service representatives will contact ICI by telephone to advise of the jeopardy condition and provide a new commitment time.
- 2.1.4 Trouble reports in the dispatch queue will be transmitted electronically to GTE CZT service technicians who will repair the service problems and clear the trouble reports. For cleared ICI trouble reports, GTE service technicians will make a telephone call to ICI directly to clear the trouble ticket. GTE service technicians will make the confirmation call to the telephone number provided by ICI. If ICI is unable to process the call or places the GTE technician on hold, the call will be terminated. To avoid disconnect, ICI may develop an answering system, such as voice mail, to handle the confirmation calls expeditiously.
- 2.1.5 GTE will not provide "on-line" access to GTE's maintenance support systems to "status" trouble tickets and close them except by special request on a per event basis.
- 2.1.6 GTE will resolve repair requests by or for ICI local service customers using GTE's existing repair system in parity with repair requests by GTE end users. GTE will respond to service requests for ICI using the same time parameters and procedures that GTE uses. ICI then would call GTE's Customer Care Center or SSCC while the customers were on hold.

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BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Request for arbitration concerning complaint of Intermedia Communications, Inc. against GTE Florida Incorporated for breach of terms of Florida partial interconnection agreement under Sections 251 and 252 of the Telecommunications Act of 1996, and request for relief.

DOCKET NO. 980986-TP ORDER NO. PSC-99-1477-FOF-TP ISSUED: July 30, 1999

The following Commissioners participated in the disposition of this matter:

J. TERRY DEASON SUSAN F. CLARK JULIA L. JOHNSON

ORDER ON ARBITRATION OF INTERCONNECTION AGREEMENT

BY THE COMMISSION:

On August 3, 1998, Intermedia Communications, Inc. (Intermedia) filed a complaint against GTE Florida Incorporated (GTEFL) for breach of the parties' Interconnection Agreement. Based on the initial complaint and GTEFL's response, this matter was set for hearing.

On February 26, 1999, the FCC released Order FCC 99-38 in CC Docket No. 96-98, its Declaratory Ruling on Inter-Carrier Compensation for ISP-bound Traffic and Notice of Proposed Rulemaking in CC Docket No. 99-68. In light of this FCC Order, the parties to this proceeding informed the Commission of certain procedural stipulations by letter dated March 2, 1999. The parties agreed to stipulate all of the prefiled testimony into the record, waive their right to cross-examination on that testimony, file supplemental, prefiled testimony by March 12, 1999, cancel the hearing set for March 9, 1999, and file briefs as originally scheduled. This request was granted by Order No. PSC-99-0458-PCO-TP, issued on March 4, 1999. In accordance with the parties' stipulation, supplemental testimony was filed on March 9, 1999, addressing the effect of the FCC's Declaratory Ruling on reciprocal compensation.

The issue before us is whether, under the parties' Interconnection Agreement, GTEFL and Intermedia are required to compensate each other for transport and termination of traffic to Internet Service Providers (ISPs). It is Intermedia's position that the term "local traffic", as used in the parties' Interconnection Agreement and as construed consistently by numerous regulatory bodies, contemplates calls from end users to ISPs both originating and terminating within GTEFL's local service area. Intermedia believes that GTEFL has breached the parties' Interconnection Agreement and should be required to pay Intermedia for terminating local traffic under the reciprocal compensation provisions of the Agreement.

It is GTEFL's position that the FCC has ruled that ISP traffic is jurisdictionally interstate and that GTEFL never agreed to include ISP traffic within the Agreement's local traffic definition. Further, GTEFL argues, there is no basis for subjecting this non-local traffic to reciprocal compensation obligations that the Agreement applies only to local traffic.

As stated above, the issue before us is to determine whether, according to the terms of their Interconnection Agreement, Intermedia and GTEFL are required to compensate each other for transport and termination of traffic to ISPs. In order for such reciprocal compensation to apply, traffic to ISPs must be considered "local traffic" as that term is defined in the parties' Agreement. We have addressed this issue previously in other similar cases. (See Docket Nos. 971478-TP, 980184-TP, 980495-TP, 980499-TP and 981008-TP) In making our decision in these earlier cases, we did not make a determination on the generic question of the jurisdictional nature of ISP traffic. In the first complaint (Dockets 971478-TP, et al), we stated:

...[I]n this decision we only address the issue of whether ISP traffic should be treated as local or interstate for purposes of reciprocal compensation as necessary to show what the parties might reasonably have intended at the time they entered into their contracts. Our decision does not address any generic questions about the ultimate nature of ISP traffic for reciprocal compensation purposes, or for any other purposes. (PSC-98-1216-FOF-TP, p.5)

As previously stated, the FCC has recently issued a Declaratory Ruling regarding the jurisdictional nature of ISP traffic in Order No. FCC 99-38 in CC Docket No. 96-98 released on February 26, 1999. In that Order the FCC concluded that "ISP-bound

traffic is jurisdictionally mixed and appears to be largely interstate." (FCC 99-38, ¶1) However, the FCC made no determination as to whether reciprocal compensation is due for ISP-bound traffic. Rather, the FCC stated:

Currently, the Commission has no governing inter-carrier compensation for ISPbound traffic. In the absence of such a rule, parties may voluntarily include this traffic within the scope of their interconnection agreements under sections 251 and 252 of the Act, even if these statutory provisions do not apply as a matter of law. Where parties have agreed to include this traffic within their section 251 and 252 interconnection agreements, they are bound by agreements, interpreted as by commissions. (FCC 99-38, \$22)

As part of their Order, the FCC issued a Notice of Proposed Rulemaking in CC Docket No. 99-68 seeking comment on inter-carrier compensation for ISP-bound traffic. In the interim the FCC stated that "[u]ntil adoption of a final rule, state commissions will continue to determine whether reciprocal compensation is due for this traffic." (FCC 99-38, ¶28)

Further, in Order FCC 99-38, the FCC recognized that there was no rule in place governing ISP traffic and that some parties to Interconnection Agreements may have agreed, for the purposes of reciprocal compensation, to include ISP-bound traffic as local traffic. As cited above, the FCC left it to state commissions to ascertain the parties' intentions by interpreting existing Agreements. Also, the FCC provided a noninclusive list of factors that a state commission may use in ascertaining the parties intentions as it pertains to this traffic. (FCC 99-38, 124) Among the factors were: 1) whether incumbent LECs serving ESPs (including ISPs) have done so out of intrastate or interstate tariffs; 2) whether revenues associated with those services were counted as intrastate or interstate revenues; 3) whether there is evidence that incumbent LECs or CLECs made any effort to meter this traffic or otherwise segregate it from local traffic; 4) whether, in jurisdictions where incumbent LECs bill their end users by message units, incumbent LECs have included calls to ISPs in local telephone charges; and 5) whether if ISP traffic is not treated as local and subject to reciprocal compensation, incumbent LECs and CLECs would be compensated for this traffic. FCC 99-38, 124. We considered many of these factors in deciding previous ISP cases.

We note that in reaching our decision herein, we are considering whether reciprocal competition is due in an existing Agreement and what the parties may have reasonably intended at the time they entered their Agreement. We approved the Interconnection Agreement between Intermedia and GTEFL by Order No. PSC-97-0719-FOF-TP, issued June 19, 1997, and an amendment to this Agreement by Order No. PSC-97-0788-FOF-TP, issued July 2, 1997, almost two years prior to the FCC issuing its Declaratory Ruling on the jurisdictional nature of ISP traffic.

Section 1.20 of the parties' Interconnection Agreement defines "local traffic" as traffic:

originated by an end user of one Party and terminates to the end user of the other Party within GTE's then current local serving area, including mandatory local calling scope arrangements. A mandatory local calling scope arrangement is an arrangement that requires end users to subscribe to a local calling scope beyond their basic exchange serving area. Local Traffic does not include optional local calling scopes (i.e., optional rate packages that permit the end user to choose a local calling scope beyond their basic exchange serving area for an additional fee), referred to hereafter as "optional EAS."

Section 3.1 of the Agreement regarding transport and termination of traffic states in part:

The Parties shall reciprocally terminate Local Traffic originating on each other's networks utilizing either direct or indirect network interconnections as provided in this Article.

Regarding reciprocal compensation, Section 3.3.1 of the Agreement states:

The Parties shall compensate each other for the exchange of Local Traffic in accordance with Appendix C attached to this Agreement and made a part hereof. Charges for the transport and termination of intraLATA toll, optional EAS arrangements and interexchange traffic shall be in accordance with the Parties' respective intrastate or interstate access tariffs, as appropriate.

In her direct testimony, Intermedia witness Strow argues that traffic to ISPs fits the definition of "local traffic" as that term is defined in their Agreement, in that it is originated by a GTEFL end-user, delivered to Intermedia, and terminated on Intermedia's Witness Strow argues in rebuttal testimony that an network. Internet communication consists of two segments: (1) a local telephone call from an end-user to an ISP; and (2) an enhanced transmission from the ISP over the Internet. Witness Strow states that for purposes of reciprocal compensation, the call ends when it is delivered to the ISP. This is generally referred to as the "two-call" theory. Intermedia argues that in the Access Charge Reform Order, 12FCC RCD 15982, the FCC declined to allow LECs to assess interstate access charges on ISPs. GTEFL witness Pitterle counters "[t] hat the Commission exempted Enhanced Service Providers (ESPs) from access charges indicates its understanding that they in fact use interstate access service; otherwise, the exemption would not be necessary."

GTEFL witness Jones explains in his direct testimony how the Internet works and contends that traffic to ISPs is jurisdictionally interstate. Witness Pitterle states that the FCC's ruling in the GTE Asymmetric Digital Subscriber Line (ADSL) Order, FCC 98-292, to tariff GTE's ADSL service at the federal level, proved that ISP traffic was jurisdictionally interstate. However, we note that in that Order the FCC specifically states that "[t]his Order does not consider or address issues regarding whether local exchange carriers are entitled to receive reciprocal compensation when they deliver to information service providers, including Internet service providers, circuit-switched dial-up traffic originated by interconnecting LECs." FCC 98-292, \$\frac{1}{2}\$.

Both parties argue the jurisdictional nature of ISP traffic. The recent ruling by the FCC now asserts that ISP-bound traffic is jurisdictionally mixed but appears to be largely interstate. However, the FCC recognized that its record regarding the treatment of this traffic may not have always been clear, as it stated:

Until now, however, it has been unclear whether or how the access charge regime or reciprocal compensation applies when two interconnecting carriers deliver traffic to an ISP. . . Moreover, the Commission has directed states to treat ISP traffic as if it were local, by permitting ISPs to purchase their PSTN links through local business tariffs. As a result, and because the Commission had not addressed inter-carrier compensation under these circumstances, parties negotiating interconnection agreements

and the state commissions charged with interpreting them were left to determine as a matter of first impression how interconnecting carriers should be compensated for delivering traffic to ISPs, leading to the present dispute. (FCC 99-38, ¶9)

In order to determine whether the parties considered ISP traffic to be local for purposes of reciprocal compensation, we must look to the plain language of the contract, the intent of the parties at the time their Agreement was executed and the subsequent actions of the parties. We have also reviewed our determinations on the jurisdictional nature of ISP traffic at the time the parties entered into their Agreement. Our first ISP dertermination involved WorldCom Technologies, Inc., Teleport Communications Group, Inc., Intermedia Communications, Inc., and MCI Metro Access Transmission Services, Inc. against BellSouth (Docket No. 971478-TP et. al). In that case, we determined that: "while there is some room for interpretation, we believe that current law weighs in favor of treating the traffic as local, regardless of jurisdiction, for purposes of the Interconnection Agreement." PSC-98-1216-FOF-TP, p.20. We note that BellSouth has appealed this decision to federal district court. Case No. 4:98CV352-RH BellSouth Telecommunications, Inc. vs. WorldCom Technologies, Inc. etc, et al. The FCC's recent Order is consistent with our previous ruling. In its recent Order it stated:

[T]he Commission has maintained the ESP exemption, pursuant to which it treats ESPs as end users under the access charge regime and permits them to purchase their links to the PSTN through intrastate local business tariffs rather than through interstate access tariffs. As such, the Commission discharged its interstate regulatory obligations through the application of local business tariffs. Thus, although recognizing that it was interstate access, the Commission has treated ISP-bound traffic as though it were local. (FCC 99-38, \$23)

In evaluating the actions of the parties, we find that neither party discussed ISP traffic during negotiations. Intermedia witness Strow argues that nothing in the Agreement creates a distinction pertaining to calls placed to telephone exchange endusers that happen to be ISPs. GTEFL argues in its brief that it has always correctly understood that ISP traffic is jurisdictionally interstate and thus outside the scope of local interconnection obligations. GTEFL further argues that its

longstanding corporate position with regard to the jurisdictional nature of ISP traffic is a prominent matter of public record. GTEFL, however, did not provide any evidence to substantiate this latter claim. GTEFL also argues in its brief that during negotiations, Intermedia showed no signs of differing with GTEFL's well-known position on the jurisdictional nature of ISP traffic.

The most significant evidence in determining the parties' intent is that neither party had a means of measuring ISP traffic. Intermedia witness Strow argues that had GTEFL intended to exclude ISP traffic, a system to identify and measure ISP traffic would have had to been discussed by the parties. Witness Strow further states that neither company can currently distinguish these types of calls. The evidence of record supports these statements. GTEFL did not provide its first proposal to measure this traffic until February 5, 1998, which was some time after their Agreement had been approved by the Commission. Moreover, the method proposed by GTEFL to measure this traffic was to "estimate" based on call holding-times. GTEFL provided no evidence that it could measure actual usage of calls to ISPs. We conclude that had GTEFL intended to exclude calls to ISPs from "local traffic," knowing that ISPbound calls would go across local trunks, they would have had a method in place to measure this traffic, or during contract negotiations they would have discussed a means to "estimate" this traffic with Intermedia. We note that GTEFL offered this proposed method to measure ISP traffic only after it received bills for reciprocal compensation.

Both parties point to the recent FCC Order in an attempt to help their case. Intermedia's primary argument is that a call to an ISP consists of two parts: (1) a local telephone call from an end-user to an ISP; and (2) an enhanced transmission from the ISP over the Internet. The FCC specifically repudiated this "two call" theory and stated:

We disagree with those commenters that argue that, for jurisdictional purposes, ISP-bound traffic must be separated into two components: an intrastate telecommunications service, provided in this instance by one or more LECs, and an interstate information service, provided by the ISP. As discussed above, the Commission analyzes the totality of the communication when determining the jurisdictional nature of a communication. (FCC 99-38, ¶13)

GTEFL's primary argument is that ISP-bound traffic is jurisdictionally interstate, not local, and is not subject to reciprocal compensation.

We do not believe that the FCC's Declaratory Ruling is dispositive of the issue before the Commission. While the FCC did rule that ISP-bound traffic was jurisdictionally mixed and appeared to be largely interstate, it did not rule that reciprocal compensation was not due for this traffic. (FCC 99-38, ¶1) In making its determination the FCC recognized that its policy on ISP traffic may have been unclear because of its own treatment of ISP traffic. The FCC stated:

While to date the Commission has not adopted a specific rule governing the matter, we note that our policy of treating ISP-bound traffic as local for purposes of interstate access charges would, if applied in the separate context of reciprocal compensation, suggest that such compensation is due for that traffic. (FCC 99-38, \$25)

The Order provided for state commissions to interpret existing Agreements, such as this one, and, until a final rule is adopted, to determine whether reciprocal compensation should apply for this traffic.

In conclusion, based on the record before us, we conclude that GTEFL has failed to establish that the parties intended to exclude ISP-bound traffic from "local traffic" as that term is defined in their Interconnection Agreement. We have considered what the parties may have reasonably intended at the time they entered into their contract by evaluating the plain language of the contract and the subsequent actions of the parties, as evidenced in the record.

The subsequent actions of the parties also do not show that either party intended to exclude ISP traffic from "local traffic." While GTEFL argues that it had a longstanding corporate position on the jurisdictional nature of ISP traffic, it did not provide any evidence to substantiate this claim. Rather, the record shows that GTEFL never considered ISP traffic as anything other than local until it received bills for reciprocal compensation from Intermedia. Further, GTEFL had no means of tracking ISP traffic. In addition, we cannot reconcile how GTEFL could have had a longstanding corporate policy on ISP traffic, knowing the "local" characteristics of this traffic (i.e., it appears as "local traffic" on their network), and not have had a means in place to measure this traffic in order to calculate reciprocal compensation obligations. Based on the foregoing, we conclude that the

agreement contemplated ISP traffic to be local, and that GTEFL should compensate Intermedia according to the parties' Interconnection Agreement for the entire period the balance owed is outstanding.

Based on the foregoing, it is

ORDERED by the Florida Public Service Commission that the Interconnection Agreement between Intermedia Communications, Inc., and GTE Florida Incorporated, approved by this Commission Order No. PSC-97-0719-FOF-TP, issued June 19, 1997, and as amended, contemplated Internet Service Provider traffic to be local. It is further

ORDERED that GTE Florida Incorporated should compensate Intermedia Communications, Inc., according to their Interconnection Agreement for the entire period the balance owed is outstanding. It is further

ORDERED that this docket may be closed.

By ORDER of the Florida Public Service Commission this 30th day of July, 1999.

/e/ Blanca S. Bayó

BLANCA S. BAYÓ, Director Division of Records and Reporting

This is a facsimile copy. A signed copy of the order may be obtained by calling 1-850-413-6770.

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NOTICE OF FURTHER PROCEEDINGS OR JUDICIAL REVIEW

The Florida Public Service Commission is required by Section 120.569(1), Florida Statutes, to notify parties of any administrative hearing or judicial review of Commission orders that is available under Sections 120.57 or 120.68, Florida Statutes, as well as the procedures and time limits that apply. This notice

should not be construed to mean all requests for an administrative hearing or judicial review will be granted or result in the relief sought.

Any party adversely affected by the Commission's final action in this matter may request: 1) reconsideration of the decision by filing a motion for reconsideration with the Director, Division of Records and Reporting, 2540 Shumard Oak Boulevard, Tallahassee, Florida 32399-0850, within fifteen (15) days of the issuance of this order in the form prescribed by Rule 25-22.060, Florida Administrative Code; or 2) judicial review by the Florida Supreme Court in the case of an electric, gas or telephone utility or the First District Court of Appeal in the case of a water and/or wastewater utility by filing a notice of appeal with the Director, Division of Records and reporting and filing a copy of the notice of appeal and the filing fee with the appropriate court. This filing must be completed within thirty (30) days after the issuance of this order, pursuant to Rule 9.110, Florida Rules of Appellate Procedure. The notice of appeal must be in the form specified in Rule 9.900(a), Florida Rules of Appellate Procedure.

32. Waiver. The failure of either Party to insist upon the performance of any provision of this Agreement, or to exercise any right or privilege granted to it under this Agreement, shall not be construed as a waiver of such provision or any provisions of this Agreement, and the same shall continue in full force and effect.

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ARTICLE IV INTERCONNECTION AND TRANSPORT AND TERMINATION OF TRAFFIC

- 1. Services Covered by This Article.
- 1.1 Types of Services. This Article governs the provision of internetwork facilities (i.e., physical interconnection services and facilities), meet point billing by GTE to ICI or by ICI to GTE and the transport and termination of Local Traffic between GTE and ICI. The services and facilities described in this Article shall be referred to in this Article IV as the "Services."
- 1.2 Service Locations for Interconnection Services and Facilities. Appendix A. Service Matrix, attached to this Agreement and made a part hereof, sets forth the Services and each location in the State where a Service shall be provided (the "Service Locations") and the Point of Interconnection ("POI") for such Services. The Parties shall update Appendix A whenever a new Service or a new Service Location is added to this Agreement in accordance with Section 1.3
- 1.3 Additional Services or Service Locations. If, during the term of this Agreement, GTE desires to provide to ICI and ICI desires to purchase from GTE, or ICI desires to provide to GTE and GTE desires to purchase from ICI, additional services in the State, or existing Services in new locations in the State, the Parties shall execute an amendment to this Agreement substantially in the form of Appendix B attached to this Agreement and made a part hereof, incorporating the additional locations and/or any additional terms necessary for the additional services. Upon the effective date of the amendment, and continuing through the remaining term of this Agreement, the new services shall be deemed part of the Services provided pursuant to this Article and/or the new locations shall be deemed part of the Service Locations.
- 2. Billing and Rates.
- 2.1 Rates and Charges. Customer agrees to pay to Provider the rates and charges for the Services set forth in the applicable appendices to this Agreement. GTE's rates and charges are set forth in Appendix C attached to this Agreement and made a part hereof.
- Billing. Provider shall render to Customer a bill for interconnection services on a current basis. Charges for physical facilities and other nonusage sensitive charges shall be billed in advance, except for charges and credits associated with the initial or final bills. Usage sensitive charges, such as charges for termination of Local Traffic, shall be billed in arrears. Additional matters relating to billing are included in Appendix G attached to this Agreement and made a part hereof.

- 3. Transport and Termination of Traffic.
- Types of Traffic. The Parties shall reciprocally terminate Local Traffic originating on each other's networks utilizing either direct or indirect network interconnections as provided in this Article. Neither Party is to send cellular traffic or traffic of any third party unless an agreement has been made between the originating Party and both the tandem company and the terminating company.
- Audits. Either Party may conduct an audit of the other Party's books and records, no more frequently than once per twelve (12) month period, to verify the other Party's compliance with provisions of this Article IV. Any audit shall be performed as follows:

 (i) following at least ten (10) days' prior written notice to the audited Party; (ii) subject to the reasonable scheduling requirements and limitations of the audited Party: (iii) at the auditing Party's sole cost and expense; (iv) of a reasonable scope and duration; (v) in a manner so as not to interfere with the audited Party's business operations; and (vi) in compliance with the audited Party's security rules.
- 3.3 Compensation For Exchange Of Traffic.
 - 3.3.1 <u>Mutual Compensation</u>. The Parties shall compensate each other for the exchange of Local Traffic in accordance with <u>Appendix C</u> attached to this Agreement and made a part hereof. Charges for the transport and termination of intraLATA toll, optional EAS arrangements and interexchange traffic shall be in accordance with the Parties' respective intrastate or interstate access tariffs, as appropriate.
- 3.4 <u>Tandem Switching Services</u>. The Parties will provide tandem switching for traffic between the Parties end offices subtending each other's access tandem, as well as for traffic between the Parties and any third party which is interconnected to the Parties' access tandems.
 - 3.4.1 The originating Party will compensate the tandem Party for each minute of originated tandem switched traffic which terminates to third Party (e.g. other CLEC, ILEC, or wireless service provider). The applicable rate for this charge is identified in Appendix C.
 - 3.4.2 The originating Party also assumes responsibility for compensation to the company which terminates the call.
 - 3.4.3 <u>Services Provided</u>. Tandem switching services provided pursuant to this section 3.4 shall include the following:
 - (a) signaling;
 - (b) screening and routing;

- (c) recording;
- (d) access to AIN functionality;
- (e) access to operator services and directory assistance, in accordance with the terms and conditions of Article V and Article VII of this Agreement;
- (f) support of all trunk interconnections;
- (g) access to PSAPs, in accordance with the terms and conditions of Article VII of this Agreement, and
- (h) transit of traffic to and from third parties in accordance with the terms and conditions of this section.
- 4. Direct Network Interconnection.
- 4.1 Network Interconnection Architecture. Where the Parties mutually agree to directly interconnect their respective networks, interconnection will be as specified in the following subsections. The POIs shall be set forth in Appendix A attached to this Agreement and made a part hereof.
 - 4.1.1 Subject to mutual agreement, the Parties may use the following types of network facility interconnection. For each POI set forth in <u>Appendix A</u>, the Parties shall specify the type of interconnection used at that POI.
 - (a) A Mid-Span Fiber Meet within an existing GTE exchange area whereby the Parties mutually agree to jointly plan and engineer their facility meet-point at a designated manhole or junction location. The meet point is the demarcation between ownership of the fiber transmission facility. Each party is individually responsible for its incurred costs in establishing this arrangement.
 - (b) A Virtual EIS arrangement at a GTE wire center subject to the rates, terms, and conditions contained in GTE's applicable tariffs.
 - (c) A special access arrangement terminating at a GTE wire center subject to the rates, terms, and conditions contained in GTE's applicable tariffs.
 - 4.1.2 Virtual EIS arrangements are governed by appropriate GTE tariffs. GTE shall not permit direct connections (optical patch panel) or cross-connection ("DSX") between any Virtual EIS arrangements at the same wire center location. However, this Agreement does not preclude ICI from acquiring GTE special access service to connect a Virtual EIS arrangement to a distant GTE wire center or connect between Virtual EIS arrangements in different wire centers.

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- 4.2 <u>Compensation</u>. The Parties agree to the following compensation for internetwork facilities, depending on facility type.
 - 4.2.1 Mid-Span Fiber Meet: GTE will charge special access (flat rated) transport from the applicable intrastate access tariff and will rate charges between the POI and GTE's interconnection switch. Charges will be reduced to reflect the proportionate share of the facility that is used for transport of traffic originated by GTE. ICI will charge flat rated transport to GTE for ICI facilities used by GTE. ICI will apply charges based on the lesser of; (i) the airline mileage from the POI to the ICI switch; or (ii) two (2) times the airline mileage from the GTE switch to the serving area boundary.
 - 4.2.2 Virtual EIS: GTE will charge Virtual EIS rates from the applicable GTE tariff. ICI will charge GTE flat rated transport to reflect the proportionate share of the facility that is used for transport of traffic originated by GTE. ICI will apply charges based on the lesser of; (i) the airline mileage from the POI to the ICI switch; or (ii) two (2) times the airline mileage from the GTE switch to the serving area boundary.
 - 4.2.3 Special Access: GTE will charge special access rates from the applicable GTE intrastate access tariff. Charges will be reduced to reflect the proportionate share of the facility that is used for transport of traffic originated by GTE.
 - 4.2.4 The Parties agree to interconnect their respective Frame Relay Networks for purposes of local interconnection. Each Party will charge the other for Network to Network Interface ("NNI") ports at the appropriate State tariffed Frame Relay rates.

4.3 Trunking Requirements.

- 4.3.1 GTE shall make available to ICI trunks over which ICI shall terminate to end users of GTE-provided Exchange Services, Local Traffic and intraLATA toll or optional EAS traffic originated from end users of ICI-provided Exchange Services.
- 4.3.2 ICI shall make available to GTE trunks over which GTE shall terminate to end users of ICI-provided Exchange Services, Local Traffic and intraLATA toll or optional EAS traffic originated from end users of GTE-provided Exchange Service.
- 4.3.3 ICI and GTE shall, where applicable, make reciprocally available, by mutual agreement, the required trunk groups to handle different traffic types. ICI and GTE agree to work cooperatively to agree on network trunking within sixty (60) days following full execution of this Agreement. ICI and GTE will support the provisioning of trunk groups that carry combined or separate Local Traffic and intraLATA toll and optional EAS traffic. GTE requires separate trunk groups

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- from ICI to termizate interLATA calls and to provide Switched Access Service to IXCs.
- 4.3.4 Each Party agrees to route traffic only over the proper jurisdictional trunk group. Each Party shall only deliver traffic over the local interconnection trunk groups to the other Party's access tandem for those publicly-dialable NXX Codes served by end offices that directly subtend the access tandem or to those wireless service providers that directly subtend the access tandem. In no event shall either Party route Switched Access Service traffic over local interconnection trunks.
- 4.3.5 ICI and GTE will reciprocally provide PLU factors to each other on a quarterly basis to identify the proper jurisdiction of each call type that is carried over the required trunks.
- 4.3.6 Reciprocal traffic exchange arrangement trunk connections shall be made at a DS-1 or multiple DS-1 level, DS-3, (SONET where technically available) and shall be jointly-engineered to an objective P.01 grade of service.
- 4.3.7 ICI and GTE agree to use diligent efforts to develop and agree on a Joint Interconnection Grooming Plan prescribing standards to ensure that the reciprocal traffic exchange arrangement trunk groups are maintained at consistent P.01 or better grades of service. Such plan shall also include mutually-agreed upon default standards for the configuration of all segregated trunk groups.
- 4.3.8 Signaling System 7 (SS7) Common Channel Signaling will be used to the extent that such technology is available.
- 5. <u>Indirect Network Interconnection</u>. Neither Party shall deliver traffic destined to terminate at the other Party's end office via another LEC's end office. In addition, neither Party shall deliver traffic destined to terminate at an end office subtending the other Party's access tandem via another LEC's access tandem. Either Party may deliver traffic destined to terminate at the other Party's end office via another LEC's tandem provided that the Parties have established compensation agreements with the tandem company.
- Number Resources.
- Number Assignment. Nothing in this Agreement shall be construed to, in any manner, limit or otherwise adversely impact ICI's right to employ or to request and be assigned any NANP number resources including, but not limited to, Central Office (NXX) Codes pursuant to the Central Office Code Assignment Guidelines. Any request for numbering resources by ICI shall be made directly to the NANP Number Plan Administrator. Except with respect to those areas in which GTE is the NANP Number Plan administrator, GTE shall not be responsible for the requesting or assignment of number resources to ICI. ICI shall not request number resources to be assigned to any GTE switching entity.

- 6.2 Rate Centers. For purposes of compensation between the Parties and the ability of GTE to appropriately apply its toll tariff to its end user customers, ICI shall adopt the Rate Center areas and Rate Center points that the Commission has approved for the incumbent LEC and shall assign whole NPA-NXX codes to each Rate Center.
- Routing Points. ICI will also designate a Routing Point for each assigned NXX code. ICI may designate one location within each Rate Center as a Routing Point for the NPA-NXX associated with that Rate Center; alternatively ICI may designate a single location within one Rate Center to serve as the Routing Point for all the NPA-NXXs associated with that Rate Center and with one or more other Rate Centers served by ICI within an existing GTE exchange area. ICI shall use diligent efforts to designate at least one Routing Point in GTE's exchange area for all NPA-NXXs associated with GTE's Rate Centers.
- 6.4 <u>Code Administration</u>. The Parties will comply with code administration requirements as prescribed by the FCC, the Commission, and accepted industry guidelines.
- 6.5 Programming Switches. It shall be the responsibility of each Party to program and update its own switches and network systems pursuant to the Local Exchange Routing Guide (LERG) guidelines to recognize and route traffic to the other Party's assigned NXX codes at all times. Neither Party shall impose any fees or charges whatsoever on the other Party for such activities.
- Number Portability. Each Party shall provide the other Party with service provider number portability for the purpose of allowing end user customers to change service-providing Parties without changing their telephone number. GTE shall provide its Service Provider Number Portability Service ("SPNP") to ICI using remote call forwarding ("RCF"). The GTE rates for SPNP service using RCF are set out in Appendix D attached to this Agreement and made a part hereof. If ICI wishes to use Direct Inward Dialing ("DID") to provide SPNP to its end users, ICI may purchase DID service from GTE at the wholesale rate set out in Appendix E attached to this Agreement and made a part hereof. ICI shall provide SPNP service to GTE in the manner and at the rates specified for ICI in Appendix D.

8. Meet-Point Billing.

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8.1 Meet-Point Arrangements.

- ICI may establish Meet-Point Billing ("MPB") arrangements with GTE in order to provide Switched Access Services to third parties (or the ICI if acting as an IXC) via a GTE access tandem in accordance with the MPB guidelines adopted by and contained in the Ordering and Billing Forum's MECAB and MECOD documents, except as modified herein.
- 8.1.2 Except in instances of capacity limitations, GTE shall permit and enable ICI to sub-tend the GTE access tandem(s) nearest to the ICI Rating Point(s) associated

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with the NPA-NXX(s) to/from which the Switched Access Services are homed. In instances of capacity limitation at a given access tandem, ICI shall be allowed to subtend the next-nearest GTE access tandem in which sufficient capacity is available.

- 8.1.3 Interconnection for the MPB arrangement shall occur at the POI.
- 8.1.4 Common Channel Signaling rather than in-band signaling shall be utilized in conjunction with MPB interconnection arrangements to the extent such signaling is resident in the GTE access tandem switch.
- 8.1.5 ICI and GTE will use diligent efforts, individually and collectively, to maintain provisions in their respective federal and state access tariffs, and/or provisions within the National Exchange Carrier Association ("NECA") Tariff No. 4, or any successor tariff, sufficient to reflect this MPB arrangement, including MPB percentages.
- As detailed in the MECAB document, ICI and GTE will, in a timely fashion, exchange all information necessary to accurately, reliably and promptly bill third parties for Switched Access Services traffic jointly handled by ICI and GTE via the meet-point arrangement. Information shall be exchanged in Electronic Message Record ("EMR") format, on magnetic tape or via a mutually acceptable electronic file transfer protocol.
- 8.1.7 ICI and GTE shall work cooperatively to coordinate rendering of Meet-Point bills to customers, and shall reciprocally provide each other usage data and related information at no charge.

8.2 <u>Compensation</u>.;

- 8.2.1 Initially, billing to third parties for the Switched Access Services jointly provided by ICI and GTE via the MPB arrangement shall be according to the multiple-bill/multiple-tariff method (MB/MT method). The MB/MT method means that each company will render their bill at thier owns rates to the third party.
- 8.2.2 Subsequently, ICI and GTE may mutually agree to implement one of the following options for billing to third parties for the Switched Access Services jointly provided by ICI and GTE via the MPB arrangement: single-bill/single tariff method, single-bill/multiple tariff method, multiple-bill/single tariff method, or to continue the multiple-bill/multiple tariff method. Should ICI prefer to change among these billing methods, ICI shall notify GTE of such a request in writing, ninety (90) days in advance of the date on which such change is desired to be implemented.
- 9. Common Channel Signaling.

- 9.1. Service Description. The Parties will provide Common Channel Signaling ("CCS") to one another via Signaling System 7 ("SS7") network interconnection, where and as available, in the manner specified in FCC Order 95-187, in conjunction with all traffic exchange trunk groups. The Parties will cooperate on the exchange of all appropriate SS7 messages for local and intraLATA call set-up signaling, including ISUP and Transaction Capabilities Application Part ("TCAP") messages to facilitate full interoperability of all CLASS Features and functions between their respective networks. Any other SS7 message services to be provided using TCAP messages (such as data base queries) will be jointly negotiated and agreed upon.
- 9.2 <u>Signaling Parameters</u>. All SS7 signaling parameters will be provided in conjunction with traffic exchange trunk groups, where and as available. These parameters include Automatic Number Identification ("ANI"), Calling Party Number ("CPN"), Privacy Indicator, calling party category information, originating line information, charge number, etc. Also included are all parameters relating to network signaling information, such as Carrier Information Parameter ("CIP"), wherever such information is needed for call routing or billing.
- 9.3 <u>Privacy Indicators</u>. Each Party will honor all privacy indicators as required under applicable law.
- 9.4 <u>Connection Through STP</u>. ICI must interconnect with the GTE STP(s) serving the geographic area in which the traffic exchange trunk groups are interconnected.
- 9.5 Third Party Signaling Providers. ICI may choose a third-party SS7 signaling provider to transport messages to and from the GTE SS7 network. In that event, that third-party provider must present a letter of agency to GTE, prior to the testing of the interconnection, authorizing the third party to act on behalf of ICI in transporting SS7 messages to and from GTE. The third-party provider must interconnect with the GTE STP(s) serving the geographic area in which the traffic exchange trunk groups are interconnected.
- 9.6 <u>Multi-Frequency Signaling</u>. In the case where CCS is not available, in band Multi-Frequency ("MF"), wink start, E & M channel associated signaling with ANI will be provided by the Parties. Network signaling information, such as CIC/OZZ, will be provided wherever such information is needed for call routing or billing.

ARTICLE V RESALE OF SERVICES

1. General.

The purpose of this Article V is to define the Exchange Services and related Vertical Features and other Services (collectively referred to for purposes of this Article V as the "Services") that may be purchased from GTE and resold by ICI and the terms and conditions applicable to such resold Services. Except as specifically provided otherwise in this Agreement, provisioning of Exchange Services for resale will be governed by the GTE Customer Guide for CLEC Establishment of Services - Resale and Unbundling (the "Guide"), which Guide may be amended from time to time by GTE as needed. GTE shall provide reasonable advance notification to ICI of any changes to the Guide.

2. Terms and Conditions.

- 2.1 <u>Class of Service</u>. ICI will resell to its end user customers the same class of service as was or would be provided by GTE to that end user customer, in accordance with State requirements. For example, ICI shall not resell GTE residential service to an end user customer for use as a business class of service.
- 2.2 <u>Resale to Other Carriers</u>. Services available for resale may not be used by ICI to provide access to the local network as an alternative to tariffed switched and special access by other carriers, including, but not limited to; interexchange carriers, wireless carriers, competitive access providers, or other retail telecommunications providers.
- 3. Ordering and Billing.
- 3.1 <u>Local Service Request</u>. Orders for resale of Services will be placed utilizing a standard Local Service Request ("LSR") form. A complete and accurate LSR (containing the requisite end user information as described in the Guide) must be provided by ICI before a request can be processed.
- 3.2 <u>Certificate of Operating Authority</u>. When ordering, ICI must represent and warrant to GTE that it is a certified provider of local dial-tone service. ICI will provide a copy of its Certificate of Operating Authority or other evidence of its status to GTE upon request.
- 3.3 Letter of Authorization. A Letter of Authorization ("LOA") will be required before resold Services will be provided in cases in which the subscriber currently receives Exchange Service from GTE or from a local service provider other than ICI. Such LOA may be a blanket LOA or such other form as agreed upon between GTE and ICI, provided, however, that ICI complies with the requirements for a signed LOA from the end user as specified in Section 3.4 when requesting information from GTE end user customer accounts.

- 3.4 <u>Services Ordered</u>. ICI shall specify each specific GTE Service ordered for each ICI end user customer: i.e., GTE will not transfer Services "as is." GTE will not release information to ICI on GTE end user customer accounts unless ICI first provides a written Letter of Authorization, signed by the end user customer, authorizing the release of such information to ICI.
- Nonrecurring Charges. ICI shall be responsible for the payment of all nonrecurring charges ("NRCs") applicable to resold Services. NRCs applicable to each of the Services available for resale are listed in Appendix E.
- 3.6 <u>Transfers Between ICI and Another Reseller of GTE Services</u>. When ICI has obtained an end user customer from another reseller of GTE services, ICI will inform GTE of the transfer by submitting a standard LSR to GTE. Such LSR must contain the code of the displaced reseller, indicating that ICI has advised the displaced reseller that the end user has chosen ICI as their new local service provider.
- 3.7 Responsibility for Payment. All charges for Services provided for resale under this agreement will be billed to ICI, including all applicable taxes and surcharges, as well as the End User Common Line ("EUCL") Charge from GTOC Tariff FCC No. 1. ICI is responsible for payment of charges billed, regardless of any billing arrangement or situation between ICI and its end user customer.
- 3.8 <u>Fraud.</u> ICI assumes responsibility for all fraud associated with its end user customers and accounts. GTE takes no responsibility, will not investigate and will make no adjustments to ICI's account in cases of fraud.
- 3.9 <u>Local Calling Detail</u>. Except for those Services and in those areas where measured rate local service is available to end users, monthly billing to ICI does not include local calling detail.
- 3.10 Customer Contact and Referral. ICI will provide GTE with a number for referral of inquiries from ICI end user customers. GTE will refer to ICI all inquiries or other calls from ICI's end user customers. GTE will also provide ICI with a number for referral of inquiries from GTE end user customers, to which ICI will refer all inquiries or other calls from GTE's end user customers.
- 3.11 <u>Procedures</u>. An overview of the procedures for preordering, ordering, provisioning and billing for resold services are outlined in <u>Appendix G</u>, attached hereto and made a part hereof.
- 4. Maintenance.
- 4.1 <u>Maintenance, Testing and Repair</u>. GTE will provide repair and maintenance services to ICI and its end user customers for resold Services in accordance with the same standards used for such services provided to GTE end user customers. GTE will not initiate a

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maintenance call or take action in response to a trouble report until such time as trouble is reported to GTE by ICI. ICI must provide to GTE all end user information necessary for the installation, repair and servicing of any facilities used for resold Services according to the procedures described in the Guide.

- 4.2 <u>Specifics and Procedures for Maintenance</u>. An overview of the procedures for maintenance of resold services and additional matters agreed to by the Parties concerning maintenance are set forth in <u>Appendix G</u>.
- 5. Services Available for Resale.
- 5.1 <u>Description of Local Exchange Services Available for Resale</u>. Resold basic Exchange Service includes, but is not limited to, the following elements;
 - (a) Voice Grade Local Exchange Access Line includes a telephone number and dial tone.
 - (b) Local Calling at local usage measured rates if applicable to the end user customer.
 - (c) Access to long distance carriers
 - (d) Access to GTE Operator Services
 - (e) Access to GTE Directory Assistance
 - (f) E-911 Emergency Dialing
 - (g) Access to Special Access Codes e.g., 800, 888, 900
 - (h) Listing of telephone number in appropriate "white pages" directory; and
 - (i) Copy of "White Pages" and "Yellow Pages" directories for the appropriate GTE service area
- List of Services Available for Resale. The Services available for resale by ICI are indicated on Appendix E, attached hereto and made a part of this Agreement, are. Additional regulations, terms and conditions relating to the Services listed on Appendix E can be found in the appropriate intrastate local, toll and access tariffs referenced in the third column of the rate list attached as Appendix E and in Article VIII of this Agreement. Terms, conditions and other matters concerning rate applications, technical parameters, provisioning capability, definitions and feature interactions contained in such tariffs are applicable to the Services offered under this Agreement and are incorporated herein by reference. Notwithstanding the foregoing, to the extent that there is a direct conflict

- between the terms, conditions and other matters in such tariffs and any specific provision of this Agreement, the terms and conditions in this Agreement shall control.
- 5.3 Rates. The wholesale rates for all Services available for resale are listed in Appendix E.
- 5.4 Non-Recurring Charges. Charges associated with the installation of new services or features or changes to existing services or features are identified in Appendix E. No discount applies to nonrecurring charges.
- 5.5 Grandfathered Services. Services identified in GTE Tariffs as grandfathered in any manner are available for resale only to end user customers that already have such grandfathered service. An existing end user customer may not move a grandfathered service to a new service location.
- 5.6 <u>ICB Services</u>. Services provided by GTE to its end users established as an ICB (Individual Case Basis) service are available for resale. However, no discount applies to ICB Services.
- 5.7 <u>Access.</u> GTE retains all revenue due from other carriers for access to GTE facilities, including both switched and special access charges.
- Operator Services. Access to GTE Operator Services for local and toll assistance (for example, call completion, busy line verification and emergency interruption) is included as an element of Exchange Services offered for resale. ICI will be billed in accordance with rates included in GTE'S end user rates as shown in Appendix E. No discount applies to operator services.
- 5.9 <u>Directory Assistance</u>. Access to GTE Directory Assistance is included as an element of Exchange Services offered for resale. ICI will be billed in accordance with GTE'S end user tariff rates included in <u>Appendix E</u>. No discount applies to directory assistance.

ARTICLE VI UNBUNDLED NETWORK ELEMENTS

- 1. General. The purpose of this Article VI is to define the unbundled network elements that may be purchased by ICI from GTE. Unless otherwise specified in this Agreement, provisioning of unbundled network arrangements will be governed by the GTE Customer Guide for ICI Establishment of Services Resale and Unbundling. Additional procedures for preordering, provisioning and billing of unbundled network elements are outlined in Appendix G.
- 2. Unbundled Network Elements.
- 2.1 <u>Categories.</u> There are several separate categories of Network Components that shall be provided as unbundled network elements by GTE:
 - (a) Network Interface Device or NID
 - (b) Loop Elements
 - (c) Port Elements
 - (d) Transport Elements
 - (e) Signaling Elements
 - (f) Call-Related Databases
- 2.2 Prices. Individual unbundled network elements and prices are identified on Appendix F attached to this Agreement and made a part hereof, or under the appropriate GTE tariff as referenced in this Article. Nonrecurring charges relating to unbundled elements are also listed on Appendix F. The port element consists of two components, termination and usage (i.e. minutes of use). Additional switch features may be purchased in bulk at a price to be agreed upon by the Parties, or switch features may be purchased individually as Services pursuant to Article V.
- 2.3 <u>Interconnection to Unbundled Elements</u>. ICI may lease and interconnect to whichever of these unbundled network elements ICI chooses, and may combine these unbundled elements with any facilities or services that ICI may itself provide, pursuant to the following terms:
 - 2.3.1 Interconnection shall be achieved via expanded interconnection/collocation arrangements ICI shall maintain at the wire center at which the unbundled services are resident.

- 2.3.2 Each loop or port element shall be delivered to the ICI collocation arrangement over a loop/port connector applicable to the unbundled services through other tariffed or contracted options.
- 2.3.3 ICI shall combine unbundled network elements with its own facilities. ICI shall not combine unbundled network elements purchased from GTE in such a manner as to permit ICI to bypass GTE's resale offerings.

3. Network Interface Device.

- 3.1 <u>Direct Connection</u>. ICI shall be permitted to connect its own Loop directly to GTE's Network Interface Device or NID in cases in which ICI uses its own facilities to provide local service to an end user formerly served by GTE, as long as such direct connection does not adversely affect GTE's network. In order to minimize any such adverse effects, ICI shall follow the procedures in Sections 3.1.1 and 3.1.2 below.
 - 3.1.1 When connecting its own loop facility directly to GTE's NID for a residence or business customer, ICI must make a clean cut on the GTE drop wire at the NID so that no bare wire is exposed. ICI shall not remove or disconnect GTE's drop wire from the NID or take any other action that might cause GTE's drop wire to be left lying on the ground.
 - 3.1.2 At multi-tenant customer locations, ICI must remove the jumper wire from the distribution block (i.e. the NID) to the GTE cable termination block. If ICI cannot gain access to the cable termination block, ICI must make a clean cut at the closest point to the cable termination block.
- 3.2 <u>NID to NID Connection</u>. Rather than connecting its loop directly to GTE's NID, ICI may also elect to install its own NID and effect a NID to NID connection to gain access to the end user's inside wiring.

4. Loop Elements.

- 4.1 Service Description. A "Loop" is an unbundled component of Exchange Service. In general, it is the transmission facility (or channel or group of channels on such facility) which extends from a Main Distribution Frame ("MDF") or functionally comparable piece of equipment in a GTE end office or wire center to a demarcation or connector block in/at a subscriber's premises. Traditionally, Loops were provisioned as 2-wire or 4-wire copper pairs running from the end office MDF to the customer premises. However, a loop may be provided via other media, including radio frequencies, as a channel on a high capacity feeder/distribution facility which may, in turn, be distributed from a node location to the subscriber premises via a copper or coaxial drop facility, etc.
- 4.2 <u>Categories of Loops</u>. There are three general categories of loops:

- 4.2.1 "2-wire analog voice grade" loops will support analog transmission of 300-3000 Hz, repeat loop start or ground start seizure and disconnect in one direction (toward the end office switch), and repeat ringing in the other direction (toward the end user). This loop is commonly used for local dial tone service;
- 4.2.2 "4-wire analog voice grade" loops conform to the characteristics of a 2-wire voice grade loop and, in addition, can support the simultaneous independent transmission of information in both directions:
- 4.2.3 "DS-1" loops will support the transmission of a digital signal rate of 1.544 mbps to provide the equivalent of 24 incoming trunk type Exchanges Services.
- 4.2.4 "DS-3" loops will support the transmission of isochronous bipolar serial data at a rate of 44.736 Mbps. This DS-3 type of loop provides the equivalent of 28 DS-1 channels.
- Loops for Digital Services. ICI may also lease 2-wire or 4-wire Loops that have been conditioned to transmit the digital signals needed to provide services such as ISDN, ADSL, HDSL and DS-1 level signals, subject to the limitations indicated in Sections 4.6 and 4.7. The price for such conditioned Loops shall be the price for the basic 2-wire or 4-wire loop, as applicable, that is listed in Appendix F, plus the applicable charge for the special conditioning as provided for in the appropriate GTE intrastate special access tariff. Prices for DS-3 grade Loops are the prices set forth in the appropriate GTE intrastate special access tariff.
- 4.4 <u>Features, Functions, Attributes, Etc.</u>. To the degree possible, all transport-based features, functions, service attributes, grades-of-service, installation, maintenance and repair intervals that apply to the bundled services will apply to unbundled loops.
 - 4.4.1 GTE will not perform routine testing of the unbundled loop for maintenance purposes. ICI will be required to provision a loop testing device either in its CO, Network Control Center or in its collocation arrangement to test the unbundled loop. GTE will perform repair and maintenance once trouble is identified by ICI.
 - 4.4.2 All Loop facilities furnished by GTE on the premises of ICI's end users and up to the network interface or functional equivalent are the property of GTE. GTE must have access to all such facilities for network management purposes. GTE employees and agents may enter said premises at any reasonable hour to test and inspect such facilities in connection with such purposes or, upon termination or cancellation of the Loop facility, to remove such facility.
- 4.5 <u>Digital Loop Carrier</u>. Where GTE utilizes integrated digital loop carrier ("IDLC")* technology to provision the Loop element, GTE will take the necessary affirmative steps to provide unbundled Loops. The basic Loop provided will support voice grade services.

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Loop capabilities beyond voice grade (i.e., ISDN, ADSL, etc.) will be provided under the terms and conditions, and at the prices indicated in Section 4.3.

- See Bellcore TR-TSY-000008, Digital Interface Between the SLC-96 Digital Loop Carrier System and Local Digital Switch and TR-TSY-000303, Integrated Digital Loop Carrier (IDLC) Requirements, Objectives and Interface.
- 4.5.1 GTE will permit ICI to collocate digital loop carriers and associated equipment in conjunction with collocation arrangements ICI maintains at a GTE wire center for the purpose of interconnecting to unbundled Loop elements.

4.6 <u>Unbundled Loop Facility Certification</u>.

- 4.6.1 Before deploying any service enhancing copper cable technology (e.g., HDSL, ISDN, etc.) over unbundled 2-wire analog voice grade loops leased from GTE, ICI shall notify GTE of such intentions to enable GTE to assess the loop transport facilities to determine whether there are any existing copper cable loop transport technologies (e.g., analog carrier, etc.) deployed within the same cable sheath that would be interfered with if ICI deployed the proposed service enhancing copper cable technology. If there are existing copper cable loop transport technologies already deployed within the same cable sheath, or if GTE already has existing near term (within 18 months of the date of facility certification) plans to deploy copper cable loop transport technologies that would be interfered with as described above, GTE will so inform ICI and ICI shall not be permitted to deploy such service enhancing copper cable technologies. GTE will charge ICI the reasonable costs for engineering time and labor.
- 4.6.2 If ICI fails to notify GTE of its plans to deploy service enhancing copper cable technology and obtain prior certification from GTE of the facilities, if ICI's deployment of such technology is determined to have caused interference with existing or planned copper cable loop transport technologies deployed by GTE in the same cable sheath, ICI will immediately remove such service enhancing copper cable technology and shall reimburse GTE for all incurred expense related to this interference.

4.7 <u>Unbundled Loop Facility Notification</u>.

4.7.1 GTE reserves the right to deploy within its network at its sole discretion any and all copper cable loop transport technologies. If GTE plans to deploy copper cable loop transport technology within a cable sheath in which such technology was not previously deployed, GTE will provide notice to ICI of such planned deployment, indicating all service enhancing copper cable technologies that would cause interference with the technology to be deployed, or that would be interfered with by the deployment of such technology. Such notice will be provided at least ninety (90) days in advance of the planned deployment. If ICI has deployed any

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- technologies within the same cable sheath that would interfere with, or be interfered with, by the technology GTE plans to deploy, ICI shall remove such interfering technology.
- 4.7.2 If ICI fails to comply with GTE's notification and remove the interfering technology, and ICI's deployment of such technology is determined to have actually caused interference with the copper cable loop transport technologies deployed by GTE in the same cable sheath, a second notification will be sent to ICI. If ICI fails to comply with such second notification by immediately removing such service enhancing copper cable technology, GTE will take the necessary action to isolate the interfering technology from its network. In that event, ICI shall reimburse GTE for all incurred expense related to these activities.
- 5. Port Elements.
- 5.1 Service Description. "Port" is an unbundled component of Exchange Service that provides for the interconnection of individual loops to the switching components of GTE's network. In general, it is a line card and associated peripheral equipment on GTE end office switch that serves as the hardware termination for the end user's Exchange Service on that switch and generates dial tone and provides the end user access to the public switched telecommunications network. Each port is typically associated with one (or more) telephone number(s), which serve as the end user's network address.
- 5.2 <u>Types of Ports</u>. There are two basic types of port services, line-side and trunk-side, each of which provide certain types of functions;
 - 5.2.1 Line-side Ports provide the following types of functions;

On-hook and off-hook detection

Dial tone

Digit reception and interpretation (dial pulse or dual tone multi frequency)

Network call routing to the called telephone number

Audible ringing and power ringing

Automatic message accounting (AMA) recording

Disconnect detection

Access to GTE switch based services and functions

5.2.2 Trunk-side Ports provide the following types of functions;

Digit pulsing (DP), dual tone multi frequency (DTMF) and multi frequency (MF)

Digit reception and interpretation

Network routing toward terminating telephone number

Answer detection and supervision signaling

Access to GTE switch based services and functions

- 5.3 <u>Ports Available as Unbundled Network Elements.</u> There are four types of Ports available as unbundled network elements:
 - 5.3.1 "2-wire analog line" Port is a line side switch connection employed to provide basic residential and business type Exchange Service.
 - 5.3.2 "2-wire ISDN digital line" Port is a Basic Rate Interface (BRI) line side switch connection employed to provide ISDN Exchange Services.
 - 5.3.3 "DS-1 digital trunk" Port is a direct inward dialing (DID) trunk side switch connection employed to provide the equivalent of 24 analog incoming trunk type Exchange Services.
 - 5.3.4 "4-wire ISDN digital DS-1 trunk" Port is a Primary Rate Interface (PRI) trunk side switch connection employed to provide the ISDN Exchange Services
- 5.4 <u>Port Prices.</u> Prices for 2-wire analog and DS-1 Ports are listed in <u>Appendix F.</u> 2-wire ISDN line side Ports and 4-wire ISDN trunk side Ports shall be provided at a price to be agreed to by the Parties.
- 5.5 <u>Service Parity</u>. To the degree possible, all service attributes, grades-of-service and installation, maintenance and repair intervals which apply to the bundled service will apply to unbundled Ports.
- 6. Transport Elements.
- 6.1 Service Description. Transport is an unbundled component of Exchange Service. In general, it is the transmission facility (or channel or group of channels on such facility) which extends from a Main Distribution Frame (MDF) or functionally comparable piece of equipment in a GTE end office or access tandem to either (i) another MDF or functionally comparable piece of equipment in a GTE end office or access tandem, or (ii) a meet point with transport facilities of ICI or another carrier. Transport may be provided over a variety of media, including, but not limited to, copper cables, radio frequencies or channels on a high capacity facility.
- 6.2 <u>Categories/Types</u>. Unbundled transport is provided under rates, terms and conditions of the applicable GTE special access tariff or local private line tariff.
- 7. <u>SS7 Transport and Signaling</u>. SS7 signaling and transport services in support of ICI's local exchange services shall be provided in accordance with the terms and conditions of appropriate tariffs.
- 8. <u>LIDB Services</u>. Access to GTE's LIDB shall be provided in accordance with the rates, terms and conditions of GTE's switched access tariff, GTOC Tariff FCC No. 1, Section 8.

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9. <u>Database 800/888 Services</u>. Access to GTE's 800/888 database shall be provided in accordance with the rates, terms and conditions of GTE's standard 800 Data Base Carrier Selection Service Agreement.

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ARTICLE VII ADDITIONAL SERVICES AND COORDINATED SERVICE ARRANGEMENTS

- 1. <u>Transfer of Service Announcements</u>. When an end user customer transfers service from GTE to ICI, or from ICI to GTE, and does not retain its original telephone number, the Party formerly providing service to the end user will provide, upon request and if such service is provided to its own customers, a referral announcement on the original telephone number. This announcement will provide the new number of the customer.
- 2. <u>Coordinated Repair Calls.</u> The Parties will employ the following procedures for handling misdirected repair calls:
- 2.1 The Parties will educate their respective customers as to the correct telephone numbers to call to access their respective repair or customer care centers.
- 2.2 To the extent that the correct provider of service to the customer is identifiable, the Parties will refer customers that make misdirected repair calls to the other Party to the telephone number provided by the provider of service to that customer. Such referrals will be made in a courteous manner and at no charge to the other Party. Communications with end users of the other Party during such misdirected calls other than referral to the correct number are prohibited.
- 2.3 The Parties will provide their respective repair/customer care contact numbers to one another on a reciprocal basis.
- 3. 911/E911 Arrangements.
- 3.1 Description of Service. ICI will install a minimum of two dedicated trunks to GTE's 911/E911 selective routers (i.e., 911 tandem offices) that serve the areas in which ICI provides Exchange Services, for the provision of 911/E911 services and for access to all subtending PSAPs. The dedicated trunks shall be, at minimum, DSO level trunks configured as a 2-wire analog interface or as part of a digital (1.544 Mbps) interface. Either configuration shall use CAMA type signaling with multifrequency (MF) tones that will deliver ANI with the voice portion of the call. GTE will provide ICI with the appropriate CLLI codes and specifications of the tandem office serving area and the 10-digit POTS number of each PSAP.
- 3.2 <u>Transport</u>. If ICI desires to obtain transport from GTE to the GTE 911 selective routers, ICI may purchase such transport from GTE at the rates set forth in GTE's intrastate switched access tariff or in GTE's intrastate special access tariff.
- 3.3 <u>Cooperation and Level of Performance</u>. The Parties will work together to facilitate the prompt, reliable and efficient interconnection of ICI's systems to the 911/E911 platforms, with a level of performance that will provide the same grade of service as that which GTE provides to its own end users.

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- 3.4 <u>Updates to MSAG</u>. It shall be the responsibility of ICI to ensure that the address of each of its end users is included in the Master Street Address Guide ("MSAG").
- 3.5 <u>Updates to Database</u>. GTE and ICI will work together to develop the process by which the 911/E911 database will be updated with ICI's end user 911/E911 information.
- 3.6 Compensation. In situations in which GTE is responsible for maintenance of the 911/E911 database and can be compensated for maintaining ICI's information by the municipality, GTE will seek such compensation from the municipality. GTE will seek compensation from ICI only if and to the extent that GTE is unable to obtain such compensation from the municipality. GTE shall charge ICI a portion the cost of the shared 911/E911 port.
- 4. <u>Information Services Traffic.</u>
- 4.1. Routing. Each Party shall route traffic for information services (e.g. 900, 976, N11, weather lines, sports lines, etc.) that originates on its network to the appropriate information services platforms connected to the other Party's network over the Local/IntraLATA trunks.
- 4.2 Recording. The Party on whose network the information services traffic originated (the "Originating Party") shall provide the recorded call detail information to the Party to whose information platform the information services traffic terminated (the "Terminating Party").
- 4.3 Rating. The Terminating Party shall provide to the Originating Party all rating information necessary to bill the information services traffic to the Originating Party's end users pursuant to the Terminating Party's agreement s with each information provider.
- 4.4 <u>Billing and Collection</u>. The Originating party shall bill and collect such information service charges and shall remit the amounts collected to the Terminating Party less:
 - (a) a mutually agreed upon fee for providing billing and collection of the information service charges; and
 - (b) any uncollectibles reserve, which shall be calculated based on the uncollectibles reserve in the Terminating Party's billing and collection agreement with the applicable information services provider; and
 - (c) any customer adjustment provided by the Originating Party.
- 4.5 <u>Blocking</u>. Nothing in this Agreement shall restrict either Party from offering to its end user customers the ability to block the completion of information service traffic.

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- 5. <u>Directory Assistance (DA) and Operator Services</u>. At ICI's request, GTE will provide to ICI directory assistance services and/or operator services pursuant to separate contracts to be negotiated in good faith between the Parties.
- 6. <u>Directory Listings and Directory Distribution</u>. Subject to execution of a separate agreement between ICI and GTE (the "Directories Agreement"), ICI's end users' primary listings shall be included in the appropriate GTE white pages directory, as well as GTE's directory assistance database. ICI's business end users' listings also will be included in all appropriate GTE "yellow pages" or classified directories and directories will be provided to ICI's end users in accordance with the Directories Agreement. GTE will also list in the information pages of the appropriate white pages directories ICI's critical customer contact numbers (e.g. business office, repair service, billing) in accordance with the terms and conditions in the Directories Agreement.
- 7. Busy Line Verification and Interrupt. Each Party shall establish procedures whereby its operator assistance bureau will coordinate with the operator assistance bureau of the other Party to provide Busy Line Verification ("BLV") and Busy Line Verification and Interrupt ("BLVI") services on calls between their respective end users. Each Party shall route BLV and BLVI inquiries over separate inward operator services trunks to the operator services switch. Each Party's operator assistance bureau will only verify and/or interrupt the call and will not complete the call of the end user initiating the BLV or BLVI. Each Party shall charge the other for the BLV and BLVI services at the rates contained in Appendix E, or if there is no applicable rate listed in Appendix E, at the rates in their respective tariffs.

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ARTICLE VIII GENERAL RULES GOVERNING RESOLD SERVICES AND UNBUNDLED ELEMENTS

1. General regulations, terms and conditions governing rate applications, technical parameters, service availability, definitions and feature interactions, as described in the appropriate GTE intrastate local, toll and access tariffs, as referenced in the third column of Appendix E (the "GTE Retail Tariff"), apply to retail services made available by GTE to ICI for resale and unbundled network elements provided by GTE to ICI, when appropriate, unless otherwise specified in this Agreement. As applied to services or network elements offered under this Agreement, the term "Customer" contained in the GTE Retail Tariff shall be deemed to mean "ICI" as defined in this Agreement.

2. Liability of GTE.

- 2.1 Inapplicability of Tariff Liability. GTE's general liability, as described in the GTE Retail Tariff, does not extend to ICI's customers or any other third party. Liability of GTE to ICI resulting from any and all causes arising out of services, facilities, network elements or any other items relating to this Agreement shall be governed by the liability provisions contained in this Agreement and no other liability whatsoever shall attach to GTE. GTE shall be liable for the individual services, facilities or elements that it separately provides to ICI and shall not be liable for the integration of components combined by ICI.
- ICI Tariffs or Contracts. ICI shall, in its tariffs or other contracts for services provided to its end users using services, facilities or network elements obtained from GTE, provide that in no case shall GTE be liable to ICI's end users or any third parties for any indirect, special or consequential damages, including, but not limited to, economic loss or lost business or profits, whether foreseeable or not, and regardless of notification by ICI of the possibility of such damages and ICI shall indemnify and hold GTE harmless from any and all claims, demands, causes of action and liabilities based on any reason whatsoever from its customers as provided in this Agreement. Nothing in this Agreement shall be deemed to create a third party beneficiary relationship with ICI's end users.
- 2.3 No Liability for Errors. GTE is not liable for mistakes that appear in GTE's listings, 911 and other information databases, or for incorrect referrals of end users to ICI for any ongoing ICI service, sales or repair inquiries, and with respect to such mistakes or incorrect referrals, ICI shall indemnify and hold GTE harmless from any and all claims, demands, causes of action and liabilities whatsoever, including costs, expenses and reasonable attorney's fees incurred on account thereof, by third parties, including ICI's end users or employees. For purposes of this Section 2.3, mistakes and incorrect referrals shall not include matters arising out of the willful misconduct of GTE or its employees or agents.
- 3. Unauthorized Changes.

- Procedures. If ICI submits an order for resold services or unbundled elements under this Agreement in order to provide service to an end user that at the time the order is submitted is obtaining its local services from GTE or another LEC using GTE resold services or unbundled elements, and the end user notifies GTE that the end user did not authorize ICI to provide local exchange services to the end user, ICI must provide GTE with written documentation of authorization from that end user within three (3) business days of notification by GTE. If ICI cannot provide written documentation of authorization within such time frame, ICI must within three (3) business days thereafter:
 - (a) notify GTE to change the end user back to the LEC providing service to the end user before the change to ICI was made; and
 - (b) provide any end user information and billing records ICI has obtained relating to the end user to the LEC previously serving the end user; and
 - (c) notify the end user and GTE that the change back to the previous LEC has been made; and
 - (d) pay GTE fifty dollars (\$50.00) per affected line to compensate GTE for switching the end user back to the original LEC.
- 3.2 Option to Restrict Changes Without Evidence of Authorization. ICI's or GTE's end users may request GTE to permit changes of their provider of local exchange services only upon end user password-based notification to GTE that the end user wishes to change the end user's provider of local exchange services. In such a situation, GTE will not change an end user's provider of local exchange services without such password based notification.
- 4 Impact of Payment of Charges on Service. ICI is solely responsible for the payment of all charges for all services, facilities and elements furnished under this Agreement, including, but not limited to, calls originated or accepted at its or its end users' service locations. If ICI fails to pay when due any and all charges billed to ICI under this Agreement, including any late payment charges (collectively, "Unpaid Charges"), and any or all such charges remain unpaid more than forty-five (45) days after the due date of such Unpaid Charges, GTE shall notify ICI in writing that it must pay all Unpaid Charges to GTE within seven (7) business days. If ICI disputes the billed charges, it shall, within said seven (7) day period, inform GTE in writing of which portion of the Unpaid Charges it disputes, including the specific details and reasons for the dispute, immediately pay to GTE all undisputed charges, and shall pay disputed charges into an interest bearing escrow account. If ICI and GTE are unable, within thirty (30) days thereafter, to resolve issues related to the disputed charges, then either ICI or GTE may file a complaint with the Commission to resolve those issues. The Commission may direct the release of any or all funds (including any accrued interest) in the escrow account, plus applicable late fees, to be paid to GTE and or ICI. If ICI fails to pay any undisputed Unpaid Charges, ICI shall, at its sole expense, within five (5) business days notify its end users that their service may be disconnected for ICI's failure to pay Unpaid Charges, and that its end users must select a new provider of local exchange services. If ICI fails to provide such notification or any of ICI's end users fail to select a new

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provider of services within the applicable time period, GTE will provide local exchange services to ICI's end users under GTE's applicable end user tariff at the then current charges for the services being provided. In this circumstance, otherwise applicable service establishment charges will not apply to ICI's end user, but will be assessed to ICI. GTE may discontinue service to ICI upon failure to pay undisputed charges as provided in this Section 4, and shall have no liability to ICI or ICI's end users in the event of such disconnection.

- <u>Unlawful Use of Service</u>. Services, facilities or unbundled elements provided by GTE pursuant to this Agreement shall not be used by ICI or its end users for any purpose in violation of law. ICI, and not GTE, shall be responsible to ensure that ICI and its end users use of services, facilities or unbundled elements provided hereunder comply at all times with all applicable laws. GTE may refuse to furnish service to ICI or disconnect particular services, facilities or unbundled elements provided under this Agreement to ICI or, as appropriate, ICI's end user when (i) an order is issued by a court of competent jurisdiction finding that probable cause exists to believe that the use made or to be made of the service, facilities or unbundled elements is prohibited by law or (ii) GTE is notified in writing by a law enforcement agency acting within its jurisdiction that any facility furnished by GTE is being used or will be used for the purpose of transmitting or receiving gambling information in interstate or foreign commerce in violation of law. Termination of service shall take place after reasonable notice is provided to ICI, or as ordered by the court. If facilities have been physically disconnected by law enforcement officials at the premises where located, and if there is not presented to GTE the written finding of a court, then upon request of ICI and agreement to pay restoral of service charges and other applicable service charges, GTE shall promptly restore such service.
- 6. <u>Timing of Messages</u>. With respect to measured rate local service or other usage sensitive services provided under this Agreement, chargeable time begins when a connection is established between the calling station and the called station. Chargeable time ends when the calling station "hangs up", thereby releasing the network connection. If the called station "hangs up" but the calling station does not, chargeable time ends when the network connection is released by automatic timing equipment in the network.
- 7. Procedures For Preordering, Ordering, Provisioning, Etc.. Certain procedures for preordering, ordering, provisioning, maintenance and billing and electronic interfaces for many of these functions are described in Appendix G. All costs and expenses for any new or modified electronic interfaces ICI requires that GTE determines are technically feasible and GTE agrees to develop will be paid by ICI. The schedule for implementation of any new or modified electronic interfaces will be developed by GTE according to industry standards and will be based upon the amount of work needed to design, test and implement the new or modified interface.

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ARTICLE IX COLLOCATION

- 1. Physical Collocation. GTE shall provide to ICI physical collocation of equipment necessary for interconnection or for access to unbundled network elements, provided that GTE may provide virtual collocation in place of physical collocation, or in some cases deny a particular collocation request entirely, if GTE demonstrates that physical collocation, or perhaps even virtual collocation, is not practical because of technical reasons or space limitations, as provided in Section 251(c)(6) of the Act. GTE will provide such collocation for purposes of interconnection or access to unbundled network elements pursuant to the terms and conditions in the applicable GTE federal and state collocation tariffs.
- 2. Existing Virtual Collocation. If, on the effective date of this Agreement, ICI is virtually collocated in a GTE premise, ICI may (i) elect to retain its virtual collocation arrangement in that premise or (ii) unless it is not practical for technical reasons or because of space limitations, convert its virtual collocation arrangement at that premise to physical collocation. If ICI elects the latter option, ICI's request shall be treated as a new physical collocation request and ICI shall pay GTE at the applicable tariff rates for construction and rearrangement of ICI's equipment as well as all applicable tariffed physical collocation recurring charges.

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ARTICLE X ACCESS TO POLES, DUCTS, CONDUITS AND RIGHTS-OF-WAY

To the extent lawfully required by the Act, GTE and ICI shall each afford to the other access to the poles, ducts, conduits and rights of way it owns or controls on terms, conditions and prices comparable to those offered to any other entity pursuant to each Parties tariffs and/or standard agreements.

WITNESS WHEREOF, each Party has executed this Agreement to be effective as of the date first above written.

GTE FLORIDA INCORPORATED	ICI
By Smell 11 my	my bed like
By The Control of the	By Mar Maker
Name Donald W. McLeod	Name David C. Pubers
Vice President-Local Title Competition/Interconnection	Title President & CED
Date February 3, 1997	Date January 31, 1997

APPENDIX A SERVICE MATRIX

Service Location	POI	Services
(identified by tandem	(Identified by	(identified by)
serving area)	CLLI code)	<u></u> .

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APPENDIX B INTERCONNECTION, TELECOMMUNICATIONS SERVICES AND FACILITIES AGREEMENT

BETWEEN

GTE

AND

INTERMEDIA COMMUNICATIONS, INC.

AMENDMENT NO. ____

by an ("ICI indivi	d between). GTI dually a	en GTE Florida Incorporated ("GTE") and Intermedia Communications, Inc. E and ICI are sometimes referred to herein collectively as the "Parties" and as a "Party." Either GTE or ICI may be referred to as "Provider" or "Customer" as
Servi Agre	and between GTE Florida Incorporated ("GTE") and Intermedia Communications, Inc. CI"). GTE and ICI are sometimes referred to herein collectively as the "Parties" and ividually as a "Party." Either GTE or ICI may be referred to as "Provider" or "Customer" as context requires. HEREAS, Provider is providing to Customer and Customer is purchasing from Provider thos vices described in that certain Interconnection, Telecommunications Services and Facilities reement for the State of Florida by and between GTE and ICI dated effective as of	
WH]	EREAS	, the Parties desire to amend the Agreement as provided in this Amendment.
1.2.	Addi	tional Services [if applicable]
	2.1	Provider the following services under the terms and conditions set forth in the Agreement and within the service attachment listed below and attached to this
	·	Service Attachment ~
	2.2	term of the Agreement, is made a part of the Services

- As of the effective date of this Amendment, and continuing through the remaining term of the Agreement, <u>Appendix A</u>, Service Matrix, to the Agreement is hereby deleted and <u>Appendix A</u>, Service Matrix, to this Amendment is hereby inserted in lieu thereof to reflect the additional Services and related Service Locations.
- 3. Provider agrees to provide to Customer and Customer agrees to purchase from Provider the following Services in the following locations:

Service Location	POI	Services
(identified by tandem	(identified by	(identified by Service
serving area)	CLLI code)	Attachment Number)

- 3.1 As of the effective date of this Amendment, the locations set forth in Section 3.1 above shall be deemed Service Locations under the Agreement.
- 3.2 As of the effective date of this Amendment, and continuing through the remaining term of the Agreement, Appendix A, Service Matrix, to the Agreement is hereby deleted and Appendix A, Service Matrix, to this Amendment is hereby inserted in lieu thereof to reflect additional Service Locations.

4. Interpretation

All capitalized terms used but not defined herein shall have the meanings ascribed to such terms in the Agreement.

5. Effect

Except as modified herein, the Agreement shall remain in full force and effect.

6. Authority

Each person whose signature appears below represents and warrants that he or she has the authority to bind the Party on whose behalf he or she has executed this Amendment.

6. Authority

Each person whose signature appears below represents and warrants that he or she has the authority to bind the Party on whose behalf he or she has executed this Amendment.

7. Multiple Counterparts

This Amendment may be executed in multiple counterparts, each of which shall be deemed an original, and all of which shall constitute but one and the same instrument.

8. No Offer

Submission of this Amendment for examination or signature does not constitute an offer by Provider for the provision of the products or services described herein. This Amendment will be effective only upon execution by both Provider and Customer.

IN WITNESS WHEREOF, the Parties have executed this Amendment on the date or dates written below effective as of the date first above written.

ICI	GTE FLORIDA INCORPORATED
Ву:	By:
Name:	Name:
Title:	Title:
Date:	Date:

APPENDIX C RATES AND CHARGES FOR TRANSPORT AND TERMINATION OF TRAFFIC FLORIDA

LOCA	L CALL TERMINATION		
	GTE		
	Switched Common Transport	\$.0000135	Per Minute of Use Per Mile
	Facilities Termination	\$.0002688	Per Minute of Use
	Access Tandem Switching	\$.0007500	Per Minute of Use
	Local Switching 2	\$.0089000	Per Minute of Use
	Information Surcharge	\$.0072000	Per Minute of Use
	Contel	\$ NA	Per Minute of Use
Transi	t Tandem Switching:		
	GTE	\$ 0.0007500	Per Minute of Use
	Contel	\$ NA	Per Minute of Use
	Moi	nthly Rate	Non recurring Charge
E9113	Services	·	
	GTE		
	E911 trunk,		•
	fixed rate each trunk	\$ 26.00	\$ 89.00
	E911 trunk,		
	per airline mile each trunk	1.50	N/A
	E911 Selective Routing		
	per trunk	30.00	260.00
	C. L. viv. Davids Davids Mana	N/A	44.00
	Selective Routing Boundary Maps	i N/A	44.00
	E911 ALI Entry Software,		
	per package (optional)	11.00	250.00
	E911 ALI Entry User's Guide,		* -
	per package (optional)	N/A	30.00
	MSAG Copies, per county		
	diskette or magnetic tape	N/A	45.00
	paper copy	N/A	110.00

APPENDIX D RATES AND CHARGES FOR LOCAL NUMBER PORTABILITY USING RCF FLORIDA

	Monthly Rate	Non recurring Charge
Local Service Provider		
Number Portability (per number ported)		
GTE	\$ 1.25	\$ 5.00
Contel	N/A	N/A
Simultaneous Call		
Capability - Per Additional P	ath	
GTE	\$ 0.50	N/A
Contel	N/A	N/A

Note: Nonrecurring Charge is a charge per order. One customer per order any number of lines.

APPENDIX E SERVICES AVAILABLE FOR RESALE FLORIDA

Resale Services NRC's

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Ser	VICE	()rd	ering
	1100		~

2011100 21201213	
Initial Service Order, per order	\$41.50
Subsequent Service Order, per order	\$ 24.00
Installation, per line	\$ 26.25
Customer Service Record Research, per request	\$ 5.25
Transfer of Service Charge, per order	\$ 16.00

			·		GTE TELEPHONE OPERATIONS HEADQUARTERS	<u> </u>			GTE South -	Florida	,
				i -	RESALE PRODUCTS & SERVICES BY STATE					}	
				 		Billing	Resale	Discount	Retail	Avoided	Resale
SI	<u>co</u>	TAR SEC	Rule		Service Description	Туре	Position	Position	Rate	Cost	Rate
		Local		Ba	sic Local Exchange Services:		l				
					Flat Rate - 1 Party Service/Business					li	
	GTE	A3.2	2		Rate Group 1	MRC	Υ	Υ	\$23.95	\$2.69	\$21.26
FL	GTE	A3.2			Rate Group 2	MRC	Y	Υ	\$26.25	\$2.95	\$23.30
FL	GTE	A3.2			Rate Group 3	MRC	Y	Y	\$27.45	\$3.09	\$24.36
	GTE	A3.2			Rate Group 4	MRC	Y	Y	\$28.70	\$3.23	\$25.47
FL	GTE	A3.2	2		Rate Group 5	MRC	Y	Υ	\$29.90	\$3.36	\$26.54
FL	GTE	A3.4		_	Poinciana Exception Area	MRC	<u> </u>	Y	\$26.25	\$2.95	\$23.30
					Flat Rate - 1 Party Service/Business with Rotary						
	GTE	A3.2	2		Rate Group 1	MRC	Y	Y	\$34.97	\$3.93	\$31.04
FL	GTE	A3.2			Rate Group 2	MRC	Y	Y	\$37.27	\$4.19	\$33.08
FL	GTE	A3.2			Rate Group 3	MRC	Y	Y	\$38.47	\$4.33	\$34.14
FL	GTE	A3.2			Rate Group 4	MRC	Y	Y	\$39.72	\$4.47	\$35.25
FL	GTE	A3.2	2	_	Rate Group 5	MRC	Y	Ý	\$40.92	\$4.60	\$36.32
				_							
_	OTE	400		_	Special Access Rate to Complete Calls into Local Exchange Network	ļ	 		40.00		
FL	GTE	A3.3		_	Per Minute Usage	Usage	Y	Υ	\$0.03	\$0.00	\$0.03
FL	GTE	A3.3	3		Per Local Message Usage	Usage	Y	Y	\$0.12	\$0.01	\$0.11
					Message Rate - 1 Party Service/Business						
	GTE	A3.2			All Rate Groups w/Rotary	MRC	Y	Y	\$24.32	\$2.74	\$21.58
FL	GTE	A3.2			Additional Local Message Charge	MRC	Y	Υ	\$0.10	\$0.01	\$0.09
FL	GTE	A3.2	3	_	Individual Line Message Rate-All Rate Groups	MRC			\$17.67	\$1.99	\$15.68
					Coin Telephone Service						
	GTE	A7.1	0		Set Use Fee - Nonrecurring	NRC	N	N	N/A	\$0.00	N/A
	GTE	A7.1	0	-	Set Use Fee	Usage	N	N	N/A	\$0.00	N/A
	GTE				Noncoin Semipublic	NRC	N	N	N/A	\$0.00	N/A
FL	GTE	A7.2	0	L_	Semipublic Indoor Booth	NRC	N	N	N/A	\$0.00	N/A

		<u> </u>		GTE TELEPHONE OPERATIONS HEADQUARTERS	<u> </u>			GTE South -	Florida	
				RESALE PRODUCTS & SERVICES BY STATE						
					Billing	Resale	Discount	Retail	Avoided	Resale
ST	ÇQ	TAR SEC	Rule	Service Description	Type	Position	Position	Rate	Cost	Rate
	GTE	A7.2	0	Semipublic Indoor Booth	MRC	N	N	N/A	\$0.00	N/A
FL	GTE	A7.2	0	Semipublic Outdoor Booth	NRC	N	N	N/A	\$0.00	N/A
FL	GTE	A7.2	ō	Semipublic Outdoor Booth	MRC	N	N	N/A	\$0,00	N/A
FL	GTE GTE	A7.2		Semipublic Desk or Shelf	NRC	N N	N	N/A	\$0.00	N/A
FL	GTE	A7.2	õ	Semipublic Desk or Shelf	MRC	N	N	N/A	\$0,00	N/A
FL.	GTE	Ā7.2	Ö	Panel Coin Telephone	NRC	N	N	N/A	\$0,00	N/A
FL	ĞTĒ	Ā7.2	0	Panel Coin Telephone	MRC	N	N	N/A	\$0.00	N/A
FL	GTE	A7.2	Ō	Semipublic Extended Network Interface	NRC	Ϋ́	N.	\$87.50	\$0,00	\$87.50
FL	ĞTE	A7.4	6	Speed Dialing Service, Fast Call	MRC	Ÿ	Y	\$1.00	\$0,11	\$0.89
FL	GTE	A7.4	6	Select-Your-Carrier	MRC	Ÿ	Ý	\$5.00	\$0.56	\$4.44
FL	GTE	A7.4	6	Select-Your-Carrier Plus	MRC	Ÿ	Y	\$9.00	\$1.01	\$7.99
FL	GTE	A7.4	0	Commercial Credit Card Reader	Usage	N	N	\$0.45	\$0.00	\$0.45
	GTE	A7.4	0	End User Credit Card Local Call	Usage	Y	N	\$0.70	\$0.00	\$0.70
					<u> </u>					
FL	GTE	A7.4	0	End User Credit Card IntraLATA Toll	Usage	Υ	N	\$0.75	\$0.00	\$0.75
				COPT Two-Way/One Way						
FL	GTE	A7.5		Rate Group 1	MRC	Y	N_	\$31.25	\$0.00	\$31.25
	GTE	A7.5		Rate Group 2	MRC	Y	N	\$34.37		\$34.37
	GTE	A7.5	0	Rate Group 3	MRC	Y	N	\$37.81	\$0.00	\$37.81
	GTE	A7.5	0	Rate Group 4	MRC	Y	N	\$41.59	\$0.00	\$41.59
FL	GTE	A7.5	0	Rate Group 5	MRC	Y	N	\$43.75	\$0.00	\$43.75
						ļ.——				
<u></u>				Business 1-Party Extended Calling Service		ļ	 _	***	60.00	\$0.04
	GTE	A3.15		- Call Connection	MRC	Y	Y	\$0.04		\$0.04
FL	GTE	A3.15	3	- Each Minute	MRC	Y	Y	\$0.06	\$0.01	30.05
										,
-	 						<u></u> _		\	
				Bill Detail	· · · · · · · · · · · · · · · · · · ·					
	GTE	A3.15		- Per Customer Bill	MRC	N	N	N/A	\$0.00	N/A
FL	GTE	A3.15	Ō	- Per Page of Billing Detail	MRC	N	N	N/A	\$0.00	N/A

					GTE TELEPHONE OPERATIONS HEADQUARTERS				GTE South -	Florida	
					RESALE PRODUCTS & SERVICES BY STATE						
						Billing	Resale	Discount	Retail	Avoided	Resale
ST	CO	TAR SEC	Rule	-	Service Description	Туре	Position	<u>Position</u>	Rate	Cost	<u>Rate</u>
	 -										
				_	Flat Rate - PBX						
FL	GTE	A3.3	2	_	- Rate Group 1	MRC	Y	Υ	\$46.10	\$5.19	\$40.91
FL	GTE GTE	A3.3	2 2 2	_	- Rate Group 2	MRC	Ÿ	Y -	\$48.40	\$5.45	\$42.96
FL	GTE	A3.3	2		- Rate Group 3	MRC	Ý		\$49.60	\$5.58	\$44.02
FL	GTE	A3.3	2	-	- Rate Group 4	MRC	Ÿ	Y Y	\$50.85	\$5.72	\$45.13
FL	GTE GTE	A3.3	2		- Rate Group 5	MRC	Ý	Y	\$52.05	\$5.86	\$46.19
	L			_	Message Rate - PBX						\$27.57
FL	GTE	A3.3	2		- All Rate Groups	MRC	Y	<u>Y</u>	\$31.07	\$3.50	\$0.09
FL	GTE	A3.3	3	_	- Additional Local Message Charge	MRC	Y	Y	\$0,10	\$0.01	จับ.บอ
FL	GTE	A3.10	0	-	Local Directory Assistance (Allowance of 3 Free Calls)	Usage	Y	N	\$0.40	\$0.00	\$0.40
FL	GTE	A3.10	0	_	Local Directory Assistance Completion	Usage	Y	N	\$0.45	\$0.00	\$0.45
FL	GTE	A3.11	Ō	-	Customer Dialed Calling Card Calls - Station	Usage	Y	N	\$0.75		\$0.75
FL	GTE	A3.11	0		Operator Assist-Calling Card-Station	Usage	Y	N_	\$1.50	\$0.00	\$1.50
FL	GTE	A3.11	0		Operator Assist-Collect-Station	Usage	Ÿ	N	\$1.50		\$1.50
FL	GTE	A3.11	0		Operator Assist-Billed to Third-Station	Usage	Y	N	\$1.50		\$1.50
FL	GTE	A3.11	Ō		Operator Assist-Credit Card-Station	Usage	N	N_	\$1.50	·	\$1.50
FL	GTE	A3.11	0	_	Operator Assist-Person to Person-All Calls	Usage	Ÿ	N_	\$3.00	\$0.00	\$3.00
	<u> </u>				Flat Rate Network Access Register Package						
FL	GTE	A3.13	0		- Rate Group 1	MRC	Y	N	\$21.76		\$21.76
FL	GTE	A3.13	0		- Rate Group 2	MRC	Υ	N	\$22.84	1	\$22.84
	GTE	A3.13	0	Г	- Rate Group 3	MRC	Y	N	\$23.41		\$23.41
FL	GTE	A3.13	0	_	- Rate Group 4	MRC	Y	N	\$23.99		\$23.99
FL	GTE	A3.13	0		- Rate Group 5	MRC	Y	N_	\$24.56	\$0.00	\$24.56
-					Message Rate Network Access Register Package			 			
FL	GTE	A3.13	0	-	- All Rate Groups	MRC	Y	N	\$14.73	\$0.00	\$14.73
								1		l	

]				GTE TELEPHONE OPERATIONS HEADQUARTERS	1	1]	GTE South -	Florida	
					RESALE PRODUCTS & SERVICES BY STATE						
	}					Billing	Resale	Discount	Retail	Avoided	Resale
SI	CO	TAR SEC	Rule		Service Description	Type	Position	Position	Rate	Cost	Rate
FL	GTE	A9.1	4	_	Foreign Exchange (FX) - Flat Rate - Local Channel	MRC	Y	Y	\$21.15	\$2.38	\$18.77
				_	Foreign Exchange (FX) - Local Channel						
FL	GTE	A9.1	0	_	- First	NRC	<u>Y</u>	<u> </u>	\$445.00	\$0.00	\$445.00
FL	GTE	A9.1	0	_	- Additional	NRC	Y	N	\$152.00	\$0.00	\$152.00
				-	Foreign Exchange · Interoffice Channel						
FL.	GTE	A9.1	4		- Fixed Rate - All Bands	MRC	Y	Y	\$28.50	\$3.21	\$25.29
	GTE	A9.1	4		- 1-8 Miles - Per Mile	MRC	Ý	Ý	\$1.65	\$0.19	\$1.46
FL	GTE	A9.1	4		- 9-25 Miles - Per Mile	MRC	Y	Y	\$1.60	\$0.18	\$1.42
FL	GTE	A9.1	4		- Over 25 Miles - Per Mile	MRC	Ÿ	Ý	\$1.55	\$0.17	\$1.38
FL	GTE	A9.1	0		- Per Channel NRC - All Bands	NRC	Y	Ň	\$85.00	\$0.00	\$85.00
FL	GTE	A9.1	4		Foreign Exchange - Bridging Equipment	MRC	Y	Y	\$3.95	\$0.44	\$3.51
FL.	GTE	A9.1	0	_	Foreign Exchange - Bridging Equipment	NRC	Y	N	\$31.00	\$0.00	\$31.00
					Foreign Exchange Usage	 			<u></u>		
FL	GTE	A9.1	3		- Originating MOU	Usage	Y	Y	\$0.0559	\$0.01	\$0.05
FL	GTE	A9.1	3	_	- Terminating MOU	Usage	Ý	Y	\$0.0481	\$0.01	\$0.04
FL	GTE	A9.1	4	_	Exchange Access in lieu of Billing Terminating MOUs	MRC	Y	Y	\$45.00	\$5.06	\$39.94
					Foreign Central Office - Interoffice Channel	<u> </u>			<u> </u>	·	
	GTE	A9.2	4		- Fixed Monthly Rate	MRC	Y	Y	\$26.00	\$2.93	\$23.08
	GTE	A9.2	3		- Each Airline Mile or Fraction	Usage	Y	Ý	\$1.50	\$0.17	\$1.33
FL	GTE	A9.2	0	_	- Nonrecurring	NRC	Y	N	\$89.00	\$0.00	\$89.00
	GTE	A3.12	0		Busy Line Interrupt Service - Local Operator	Usage	Y	N	\$1.50	\$0.00	\$1.50
FL	GTE	A3.12	0		Busy Line Verification Service - Local Operator	Usage	Y	N	\$1.00	\$0.00	\$1.00
FL	GTE	A13.30	6		Intercept Message on the Move (IMTM)	MRC	Y	N	\$10.00	\$1.13	\$8.88
FL	GTE	A13.30	6		- IMTM Tagline	MRC	Ý	Ň	\$3.00		\$2.66

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				<u></u>	GTE TELEPHONE OPERATIONS HEADQUARTERS		<u> </u>		GTE South -	Florida	
			!		RESALE PRODUCTS & SERVICES BY STATE	 	<u> </u>				
			_			Billing	Resale	Discount	Retail	Avoided	Resale
ST	<u>CO</u>	TAR SEC	Rule	-	Service Description	Type	Position	Position	Rate	Cost	Rate
	GTE	A6.4	0	_	Directory Listings (Non-published)	MRC	N	N	N/A	\$0.00	N/A
	GTE	A6.5	0		Directory Listings (Non-listed)	MRC	N	N	N/A	\$0.00	N/A
FL	GTE	A6.6	O		Additional Listing - Business	MRC	N	N	N/A	\$0.00	N/A
FL	GTE	A6.7	0	_	Temporary Listing - Sublease	MRC	N	N	N/A	\$0.00	N/A
FL	GTE	A13.32	6		Billed No. Screening Service - Opt. 1 -	MRC	Υ	Y	\$1.00	\$0.11	\$0.89
				_	No Collect or 3rd Pty						
FL	GTE	A13.32	6		Billed No. Screening Service - Opt. 2 -	MRC	Y	Y	\$1.00	\$0.11	\$0.89
					No Third Party						
FL	GTE	A13.32	6	_	Billed No. Screening Service - Opt. 3 -	MRC	Y	Y	\$1.00	\$0.11	\$0.89
					No Collect						
										<u> </u>	
				_	Call Restriction Service						
				_	Custom Code Restriction				· 	ļ	
FL	GTE	A13.26	6		Option 1 - Business	MRC	Y	Υ	\$3.75	\$0.42	\$3.33
	GTE	A13.26	6	_	Option 1 - PBX	MRC	Υ	Υ	\$5.50	\$0.62	\$4.88
FL.	GTE	A13.26	Õ		Option 1 - NRC	NRC	Y	N	\$10.00	\$0.00	\$10.00
										<u></u>	
FL	GTE GTE	A13.26	6		Option 2 - Business	MRC	Y	Y	\$3.75	\$0.42	\$3.33
FL	GTE	A13.26	6		Option 2 - PBX	MRC	Υ	Υ	\$5.50	\$0.62	\$4.88
FL.	GTE	A13.26	0		Option 2 - NRC	NRC	Y	N	\$10.00	\$0.00	\$10.00
										L	
	GTE	A13.26	6		Option 4 - Business	MRC	Y	Y	\$3.75		\$3.33
	GTE	A13.26	6		Option 4 - PBX	MRC	Y	Y	\$5.50	\$0.62	\$4.88
FL.	GTE	A13.26	Õ		Option 4 - NRC	NRC	Υ	N	\$10.00	\$0.00	\$10.00
FL.	GTE	A13.16	4	_	Business Dial DataLink Service	MRC	Y	Y	\$5.00		\$4.44
FL.	GTE	A13.16	0		Business Dial DataLink Service	NRC	Y	N	\$25.00	\$0.00	\$25.00
FL	GTE	A13.36	0		PrimeLink 900 Service - Establishment/Reconnection	NRC	Y	N	\$325.00	\$0.00	\$325.00

	j		—	_ _j	GTE TELEPHONE OPERATIONS HEADQUARTERS	<u> </u>	[GTE South -	Florida	
				7	RESALE PRODUCTS & SERVICES BY STATE			1			
				ᅥ	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Billing	Resale	Discount	Retail	Avoided	Resale
ST	ÇO	TAR SEC	Rule	-	Service Description	Type	Position	Position	Rate	Cost	Rate
半	ヌ드	TOIZERZ	お寄に								
FL	GTE	A6.4	0		Directory Listings (Non-published)	MRC	N	N	N/A	\$0.00	N/A
FL	GTE	A6.5	0		Directory Listings (Non-listed)	MRC	N	N	N/A	\$0.00	N/A
	GTE	A6.6		-	Additional Listing - Business	MRC	N	N	N/A	\$0.00	N/A
FL	GTE	A6.7	ō		Temporary Listing - Sublease	MRC	N	N	N/A	\$0.00	N/A
				_		1]]			
FL	GTE	A13.32	6	_	Billed No. Screening Service - Opt. 1 -	MRC	Y	Y	\$1.00	\$0.11	\$0,89
				_	No Collect or 3rd Pty						
FL	GTE	A13,32	6		Billed No. Screening Service - Opt. 2 -	MRC	Y	Y	\$1.00	\$0.11	\$0.89
			<u> </u>	·	No Third Party						
FL	GTE	A13.32	6		Billed No. Screening Service - Opt. 3 -	MRC	Y	Y	\$1.00	\$0.11	\$0.89
					No Collect						
							ļ			<u> </u>	
				_	Call Restriction Service	<u> </u>	<u> </u>			 _	
\Box			<u> </u>	_	Custom Code Restriction	ļ					
	GTE	A13.26			Option 1 - Business	MRC	Y	Υ	\$3.75	\$0.42	\$3.33
FL	GTE	A13.26		L	Option 1 - PBX	MRC	Υ	Υ	\$5.50	\$0.62	\$4.88
FL	GTE	A13.26	Ō		Option 1 - NRC	NRC	Y	N	\$10.00	\$0.00	\$10.00
	}			-		.					اري چير سحست
FL	GTE	A13.26		-	Option 2 - Business	MRC	Y	Υ	\$3.75	\$0.42	\$3.33
FL	GTE	A13.26	6		Option 2 - PBX	MRC	Y	Υ	\$5.50	\$0.62	\$4.88
FL	GTE	A13.26	0	Γ	Option 2 - NRC	NRC	Υ	N	\$10.00	\$0.00	\$10.00
	1			<u> </u>			<u> </u>				
FL	GTE	A13.26	6		Option 4 - Business	MRC	Y	Υ	\$3.75	\$0.42	\$3.33
FL.	GTE	A13.20	6		Option 4 - PBX	MRC	Υ	Υ	\$5.50	\$0.62	\$4.88
FL	GTE	A13.20		-	Option 4 - NRC	NRC	Υ	N	\$10.00	\$0.00	\$10.00
FL	GTE	A13.1			Business Dial DataLink Service	MRC	Υ	Υ	\$5.00	\$0.56	\$4.44
FL	GTE	A13.1	5 0		Business Dial DataLink Service	NRC	Y	N	\$25.00	\$0.00	\$25.00
FL	GTE	A13.3	6 0		PrimeLink 900 Service - Establishment/Reconnection	NRC	Y	N	\$325.00	\$0.00	\$325,00

Г	Т				GTE TELEPHONE OPERATIONS HEADQUARTERS	, 	I	[GTE South -		
	—- i			<u> </u>	RESALE PRODUCTS & SERVICES BY STATE	 	 	···			
				_	NEGALL HODGO TO W DELIVIOLO ET TITLE	Billing	Resale	Discount	Retail	Avoided	Resale
ST		TAR SEC	Rule	-	Service Description	Type	Position	Position	Rate	Cost	Rate
<u>SI</u> FL	증플	A13.36	0 1771 F		PrimeLink 900 Service - Change	NRC	Y	N	\$100.00	\$0.00	\$100.00
FL	CO GTE GTE	A13.36		-	PrimeLink 900 Service - Access Line	MRC	Ÿ	N	\$40.00	\$0.00	\$40.00
	2:=	7.10.00	<u>_</u>		PrimeLink 900 Service - Transport						
FL	GTE	A13.36	— <u>ö</u>		- 1st Minute	Usage	Ÿ	N N	\$0.10	\$0.00	\$0.10
FL FL	GTE GTE	A13.36		٠٠	- Each Add'l, 30 Seconds or Fraction	Usage	Ÿ	N	\$0.045	\$0.00	\$0.05
	=-=				PrimeLink 900 Service - Billing/Collection						
FL	GTE	A13.36	0	[- \$.05 - \$.50 (Per Message)	Usage	Y	N	\$0.08	\$0.00	\$0.08
FL	GTE	A13.36	ō	-	- \$.51 - 2.00 (Per Message)	Usage	Ý	N N	\$0.15	\$0.00	\$0.15
FL	GTE	A13.36	0		- \$2.01 - 50.00 (Per Message)	Usage	Y	N	\$0.25	\$0.00	\$0.25
				-			1	1		l	
FL	GTE	A13.27	0		PrimeLink 976 Service - Establishment/Reconnection	NRC	<u>Y</u>	N	\$325.00	\$0.00	\$325.00
	GTE	A13.27	0	_	PrimeLink 976 Service - Change	NRC	Y	N_	\$100.00	\$0.00	\$100.00
	GTE	A13.27			PrimeLink 976 Service - Access Line	MRC	Y	N	\$40.00	\$0.00	\$40.00
				<u> </u>	PrimeLink 976 Service - Transport						
FL	GTE	A13.27	0	-	- 1st Minute	Usage	Υ _	N	\$0.07	\$0.00	\$0.07
	GTE	A13.27			- Each Add'l, 30 Seconds	Usage	Y	N	\$0.035	\$0.00	\$0.04
				_	PrimeLink 976 Service - Billing/Collection					<u> </u>	
FL	GTE	A13.27	0	Γ	- \$.20 - \$.50 (Per Message)	Usage	Υ	N	\$0.08		\$0.08
	GTE	A13.27		┢	51 - 2.00 (Per Message)	Usage	Y	N	\$0.15		\$0.15
FL	GTE	A13.27	0	_	- 2.01+ (Per Message)	Usage	Y	N	\$0.25	\$0.00	\$0.25
							·				
FL	GTE	A13.34	0		Establishment of TSP Service	NRC	N_	N	N/A	\$0.00	N/A
FL	GTE	A13.34	Ō	Γ	Restoration Priority	MRC	N	N	N/A_	\$0.00	N/A
				Γ						<u> </u>	
	-		1	Г	DID-IOD					ļ. <u>.</u>	
				Τ	- DID 80 Numbers or Less						
FL	GTE	A13.20	0		First 20 DID Numbers	NRC	Y	N	\$550.00		\$550,00
FL	GTE	A13.20	6	T	First 20 DID Numbers	MRC	Υ	Y	\$100.00		\$88,75
	GTE				Each Add'l. DID 20 Numbers	NRC	Y	N	\$20.00		\$20.00
FL	GTE	A13.20	6		Each Add'l, DID 20 Numbers	MRC	Υ	Υ	\$100.00	\$11.25	\$88.75
				Ī							