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July 7, 1997

970823-TP

**Ms. Blanca S. Bayo, Director**  
**Division of Records & Reporting**  
**Florida Public Service Commission**  
**2540 Shumard Oak Boulevard**  
**Tallahassee, FL 32399-0850**

**Re: Docket No.**  
**Petition for Approval of Interconnection, Resale and Unbundling Agreement**  
**between GTE Florida Incorporated and American Communication Services**  
**Incorporated**

**Dear Ms. Bayo:**

Please find enclosed for filing an original and fifteen copies of GTE Florida Incorporated's Petition for Approval of Interconnection, Resale and Unbundling Agreement with American Communication Services Incorporated. Service has been made as indicated on the Certificate of Service. If there are any questions regarding this matter, please contact me at (813) 483-2615.

Very truly yours,

**Anthony P. Gillman**

**APG:tas**  
**Enclosures**

**A part of GTE Corporation**

DOCUMENT NUMBER-DATE

06804 JUL-75

FPSC-RECORDS/REPORTING

**BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION**

In re: Petition for Approval of Interconnection, )  
Resale and Unbundling Agreement between )  
GTE Florida Incorporated and American )  
Communication Services Incorporated )  
\_\_\_\_\_ )

Docket No.  
Filed: July 7, 1997

**PETITION OF GTE FLORIDA INCORPORATED FOR APPROVAL OF  
INTERCONNECTION, RESALE AND UNBUNDLING AGREEMENT WITH  
AMERICAN COMMUNICATION SERVICES INCORPORATED**

GTE Florida Incorporated (GTEFL) files this petition before the Florida Public Service Commission seeking approval of an interconnection, resale and unbundling agreement which GTEFL has entered with American Communication Services Incorporated (ACSI), attached hereto as Attachment A.

The United States Congress recently passed legislation amending the Communications Act of 1934. This act, referred to as the Telecommunications Act of 1996, requires that any "interconnection agreement adopted by negotiation or arbitration shall be submitted for approval to the State commission." *Telecommunications Act of 1996, §252(e)*. Under the federal act, interconnection/resale agreements can be rejected by the state commission only if the commission finds that the agreement (or any portion thereof) discriminates against a telecommunications carrier not a party to the agreement or if the implementation of that agreement is not consistent with the public interest, convenience and necessity.



WHEREFORE, GTEFL respectfully requests that the Commission approve the attached agreement entered with ACSI and that GTEFL be granted all other relief proper under the circumstances.

Respectfully submitted on July 7, 1997.

By:



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**CERTIFICATE OF SERVICE**

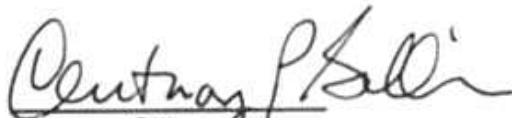
I HEREBY CERTIFY that copies of GTE Florida Incorporated's Petition for Approval of Interconnection, Resale and Unbundling Agreement with American Communication Services Incorporated were sent via U.S. mail on July 7, 1997, to the parties listed below.

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**INTERCONNECTION, RESALE AND UNBUNDLING  
AGREEMENT  
BETWEEN  
GTE FLORIDA INCORPORATED  
AND  
AMERICAN COMMUNICATION  
SERVICES INCORPORATED**

**EFFECTIVE: June 30, 1997**

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ATTACHMENT H (Pricing Schedule)

ATTACHMENT I ("MCI Terms")

ATTACHMENT J (Default Terms Offered by GTE)

## **INTERCONNECTION AGREEMENT BETWEEN ACSI AND GTE**

Pursuant to this Interconnection Agreement ("Agreement"), American Communication Services, Inc. on behalf of its local exchange operating subsidiaries identified on Attachment A as it shall be amended from time to time (collectively "ACSI"), and GTE Florida Incorporated ("GTE" and together with ACSI, the "Parties") agree to extend certain interconnection arrangements to one another within each LATA in Florida in which they both operate. This Agreement is an integrated package that reflects a balancing of interests critical to the Parties.

### **I. RECITALS AND PRINCIPLES**

WHEREAS, GTE is an incumbent local exchange telecommunications company ("ILEC") authorized to provide telecommunications services in numerous states, including Florida; and

WHEREAS, ACSI is a competitive local exchange telecommunications company ("CLEC") which is authorized or plans to become authorized to provide local telecommunications services in numerous states, including Florida; and

WHEREAS, the interconnection and interoperability of the Parties' respective local networks is required to facilitate the introduction of local exchange service competition and fulfill the objectives of the Telecommunications Act of 1996 ("Telecommunications Act"); and

WHEREAS, universal connectivity and interoperability between competing telecommunications carriers is necessary for the termination of traffic on each carrier's network; and

WHEREAS, the Parties intend that GTE should unbundle certain basic network elements and make them available for purchase by ACSI; and

WHEREAS, the Parties agree that this Agreement shall be filed with the Commission in compliance with Section 252 of the Telecommunications Act;

WHEREAS, GTE is entering into this agreement under duress and only to mitigate its damages which would flow from the application of the effective MCI Agreement, or other effective contracts approved in this jurisdiction, to the extent they are available under Section 252(i) of the Telecommunications Act of 1996. This agreement is not a concession or waiver in any manner concerning GTE's position that certain of the rates, terms and conditions contained herein are unlawful, illegal and improper. Any action taken by a commission or court of competent jurisdiction shall be applied to this agreement as set forth in Section XXI herein.

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, ACSI and GTE hereby covenant and agree as follows:

## **II. SCOPE OF THE AGREEMENT**

This Agreement will govern the interconnection and resale arrangements between the Parties to facilitate the interconnection of their facilities and the connection of local and interexchange traffic in the state of Florida. This agreement will further govern the unbundling of GTE network elements in Florida. The Agreement will be filed for approval with the Commission.

## **III. DEFINITIONS**

The definitions contained in Attachment B are intended to define and govern how the terms included therein are used in this Agreement. However, except as provided herein, the inclusion or exclusion of any particular definition is not intended by either party to limit, or to define technical interface, reliability, performance or throughput parameters for the network elements that both Parties expect to interconnect and interoperate. The minimum performance, reliability, throughput and operational characteristic of elements identified herein, as well as physical and logical interface standards utilized, unless otherwise specifically provided herein, are according to generally accepted industry standards as defined by the ITU (ISO/CCITT), ANSI, or the Network Management Forum, whichever is more specific. Where standards are not yet fully defined, the Parties agree to take reasonable steps to insure that interface designs are modularized and retrofittable to any pending standard at the least cost to the interconnecting Parties.

## **IV. ACCESS TO UNBUNDLED NETWORK ELEMENTS**

GTE shall unbundle network elements as provided hereafter. ACSI shall be entitled to request, and GTE shall provide, access to such unbundled network element(s). GTE shall unbundle such network elements where technically feasible, and separately price and offer those elements such that ACSI will be able to lease and interconnect to whichever of these unbundled network elements ACSI requires, and combine the GTE-provided network elements with any facilities and services that ACSI may itself provide or obtain from other telecommunications carriers, in order to offer telecommunications services to other telecommunications carriers and end users. Such network elements shall be offered as provided hereafter.

## **A. General Requirements**

- A.1 The initial set of network elements and attendant services to be made available by GTE hereunder is included as Attachments C-2 through C-12 hereto. It is especially acknowledged, without limitation, that the list of network elements may be expanded by either Party in accordance with subsection IV.I hereof.
- A.2 Without limitation, GTE agrees to provide ACSI access to all network elements identified in Attachment C hereto. Wherever technically feasible, interconnection shall be offered at the line and/or trunk side of each discrete network element. It is agreed that interconnection will be made available by GTE to ACSI at any technically feasible point. GTE must implement physical and logical interconnection points consistent with generally accepted industry standards.
- A.3 Initial pricing of network elements is included in Attachment C hereto, provided that the initial pricing may be revised by mutual agreement.
- A.4 Pursuant only to the provisions and subject to the conditions of Article XXI, and only for that purpose, and in that event, it is agreed that ACSI may combine network elements purchased hereunder to provide any local, toll, access or other telecommunications service to the extent set forth in Attachment I ("MCI Terms").

## **B. Interconnection with Network Elements**

- B.1 Interconnection shall be achieved via collocation arrangements ACSI shall maintain at designated GTE wire centers.
- B.2 ACSI may lease and interconnect to whichever of the unbundled network elements set forth in Attachments C-2 through C-12 that ACSI chooses, and ACSI may combine these unbundled elements with any facilities or services that ACSI may itself provide, pursuant to the following terms:
  - (1) Interconnection to ACSI's network shall be achieved via expanded interconnection/collocation arrangements ACSI shall maintain pursuant to Attachment C-1 hereto; and
  - (2) Each loop or port element shall be delivered to the ACSI collocation arrangement over a loop/port connector applicable to the unbundled services through other tariffed or contracted options.
- B.3 GTE will permit ACSI to collocate Digital Loop Carrier Systems ("DLC") and other concentration equipment systems in conjunction with collocation arrangements ACSI maintains at a GTE wire center, for the purpose of

interconnecting to unbundled loop elements. ACSI will have the option of purchasing GTE unbundled transport (at any transmission level) between placed equipment and the ACSI network.

- B.4 ACSI shall access GTE's unbundled loops via collocation at the GTE wire center where those elements exist. Each loop or port shall be delivered to ACSI's collocation by means of a cross connection.
- B.5 GTE shall provide ACSI access to its unbundled loops at each of GTE's Wire Centers. In addition, if ACSI requests one or more loops serviced by Integrated Digital Loop Carrier or Remote Switching technology deployed as a loop concentrator, GTE shall, where available, move the requested loop(s) to a spare, existing physical loop. If, however, no spare physical loop is available, GTE shall within forty-eight (48) hours of ACSI's request notify ACSI of the lack of available facilities. ACSI may then, at its discretion, make a network element request for GTE to provide the unbundled loop through the demultiplexing of the integrated digitized loop(s).
- B.6 Where GTE utilizes DLC technology to provision the loop element of an unbundled exchange service to an end user customer who subsequently determines to assign the loop element to ACSI and receive Exchange Service from ACSI via such loop, GTE shall deliver such loop to ACSI on an unintegrated basis, pursuant to ACSI's chosen hand-off architecture, without a degradation of end user service or feature availability.
- B.7 Except as otherwise specified herein, all dedicated transport-based features, functions, service attributes, grades-of-service, install, maintenance, and repair intervals which apply to GTE's bundled local exchange service shall apply to unbundled loops.
- B.8 Except as otherwise specified herein, all switch-based features, functions, service attributes, grades-of-service, and install, maintenance, and repair intervals which apply to GTE's bundled local exchange service shall apply to unbundled ports.
- B.9 GTE will permit any customer to convert its bundled local service to an unbundled element or service and assign such unbundled element or service to ACSI, with no penalties, rollover, termination or conversion charges to ACSI or the customer, except as specifically provided in Attachment C-2 hereto or pursuant to the terms of a specific customer service agreement or applicable end user tariff (unless superseded by government action).

- B.10 GTE will permit ACSI to collocate remote switching modules (provided they are not equipped with the cards which allow intraoffice switching) and associated equipment in conjunction with collocation arrangements ACSI maintains at a GTE wire center, provided the equipment is used for the purpose of interconnection or access to unbundled network elements.
- B.11 When available to any other telecommunications carrier or other customer, GTE shall provide ACSI with an appropriate on-line electronic file transfer arrangement by which ACSI may place, verify, and receive confirmation on orders for unbundled elements, and issue and track trouble-ticket and repair requests associated with unbundled elements. In the interim, batch file arrangements specified in GTE's current GTE Customer Guide for CLEC Establishment of Local Services, Resale and Unbundling (the "GTE CLEC Guide") shall apply. GTE shall provide ACSI with the ability to order any defined network element using Ordering and Billing Forum ("OBF") guidelines or other mutually agreed upon ordering/provisioning codes.
- B.12 It is expressly agreed that interconnection will be afforded equally regardless of the transmission medium selected by the interconnector, *i.e.*, digital or analog loops, conditioned circuits, ISDN, SONET, wherever present in GTE's network, so that networks and applications can evolve unencumbered by the available degree of interconnectivity.
- B.13 Wherever technically feasible, it is expressly agreed and understood that GTE will provide interconnection on the line side and/or trunk side of each unbundled Network Element. Where interconnection is ordered to the line side of a Network Element, interconnection shall be on a hard-wired (not software driven) basis.
- B.14 The Parties shall attempt in good faith to mutually devise and implement a means to extend the unbundled loop sufficient to enable ACSI to use a collocation arrangement at one GTE location (*e.g.*, tandem switch) to obtain access to the unbundled loop(s) at another such GTE location over GTE facilities. Tariffed access charges may apply.
- B.15. GTE shall develop a process to identify the carrier for each unbundled loop and establish automated intercompany referral and/or call hand-off processes. In addition, GTE will not in any way hinder ACSI from deploying modern DLC equipment (non-switching type) (TR08/TR303) throughout the unbundled loop/transport network.



### C. Order Processing

- C.1 ACSI shall place orders for unbundled loops (and other network elements) through completion and submission of the Service Order form specified in the current version of the GTE CLEC Guide. The installation time intervals which shall apply thereto are as expressed in subsection IV.D hereafter.
- C.2 Order processing for unbundled loops shall be mechanized, in a form substantially similar to that currently used for the ordering of special access services. Automated interfaces shall be provided into a centralized operations support systems database for determining service availability on loops (e.g., ISCON), confirmation of order acceptance and ongoing order status. If made available by GTE to any other telecommunications carrier, automated interfaces shall be provided in a centralized operations support systems database for installation scheduling, confirmation of circuit assignments and completion confirmation. Automated systems shall be made available to ACSI when made available by GTE to any other telecommunications carrier.
- C.3 Particular combinations of elements, hereafter referred to as combinations, identified and described by ACSI can be ordered and provisioned as combinations, and not require the enumeration of each element within that combination in each provisioning order, consistent with OBF or other mutually agreed upon procedures.
- C.4 Appropriate ordering provisioning codes will be established for each identified combination, consistent with OBF or other mutually agreed upon procedures.
- C.5 When combinations are ordered where the elements are currently interconnected and functional, those elements will remain interconnected and functional (except for the integrated SLC).
- C.6 GTE will provide ACSI with direct access to its AIN whenever such access is made available to any other telecommunications carrier.
- C.7 ACSI and GTE will negotiate in good faith to create a mutually acceptable standard service order/disconnect order format, consistent with OBF or other mutually agreed upon procedures.
- C.8 GTE shall provide ACSI with "real time" ability to schedule installation appointments with the customer on-line and access to GTE's schedule



availability. Electronic bonding to GTE OSS databases will be made available whenever it is provided to any other telecommunications provider. The agreed objective is to provision service by the Customer Desired Due Date ("CDDD"). In any event, such provisioning intervals will be at least as favorable as that provided by GTE to itself, its affiliates or any other GTE customer.

- C.9 When available to any other telecommunications carrier or other customer, GTE shall provide "real time" response for firm order confirmation, due date availability/scheduling, dispatch required or not, identify line option availability by Local Service Office ("LSO") (such as digital copper, copper analog, ISDN), completion with all service order and time and cost related fees, rejections/errors on service order data element(s), jeopardies against the due date, missed appointments, additional order charges (construction charges), order status, validate street address detail, and electronic notification of the local line options that were provisioned. This applies to all types of service orders and all network elements.
- C.10 The Parties will negotiate in good faith to establish expedite and escalation procedures for ordering and provisioning, including establishment of a process for ACSI to request the expedite an order on a customer's behalf.

**D. Conversion of Exchange Service to Network Elements**

- D.1 Installation intervals must be established to ensure that service can be established via unbundled loops in an equivalent timeframe as GTE provides services to its own customers, as measured from the date upon which GTE receives the order to the date of customer delivery.
- D.2 On each unbundled network element order in a wire center, GTE will perform the end office activities necessary for an unbundled loop conversion between 7:00 a.m. and 9:00 a.m. on the due date. If field work is required for an unbundled loop conversion, GTE will perform these activities between 8:00 a.m. and 5:00 p.m. If GTE is unable to perform any aspect of the desired conversion, GTE will contact ACSI. GTE agrees that the provisioning intervals and procedures afforded to ACSI will be at parity with those available to GTE users and other interconnectors.
- D.3 Within the appointed cutover time, the ACSI contact will call the GTE contact designated to perform cross-connection work and when the GTE contact is reached in that interval, such work will be promptly performed.

- D.4 If unusual or unexpected circumstances prolong or extend the time required to accomplish the coordinated cut-over, the Party responsible for such circumstances is responsible for the reasonable labor charges of the other Party. Delays caused by the customer are the responsibility of ACSI.
- D.5 If ACSI has ordered Service Provider Number Portability ("SPNP") as part of an unbundled loop installation, GTE will coordinate implementation of SPNP between 12:01 a.m. and 7:00 a.m. on the due date with the loop installation.
- D.6 The conversion/installation time intervals which shall apply to unbundled loops and other network elements shall be as expressed herein.

**E. Service Quality**

- E.1 At a minimum, the service quality of leased network elements should match that of GTE's own elements and conform to all Bellcore and ANSI requirements applicable to the type of service being provided. In addition, GTE will provide maintenance services on network elements purchased by ACSI which are timely, consistent and at parity with that provided when such elements are used for its own purposes.
- E.2 Maintenance support shall be available 7 days a week, 24 hours a day. Provisioning support shall be available at the same times at which GTE installs its own bundled local exchange services.
- E.3 Installation and service intervals shall be the same as when GTE provisions such network elements for use by itself, its affiliates or its own retail customers.
- E.4 In facility and power outage situations, GTE agrees to provide network elements leased by ACSI the same priority for maintenance and restoration as similar elements used by GTE for itself or its affiliates.
- E.5 The Parties agree that all interconnection arrangements and services will at a minimum be subject to technical standards which are equal to those that GTE affords to itself, other LECs or other telecommunication carriers. This must, at a minimum, include parity in:
- Port features
  - Treatment during overflow/congestion conditions
  - Equipment/interface protection
  - Power redundancy

- Sufficient spare facilities to ensure provisioning, repair, performance and availability
- Mediation functions
- Standard interfaces
- Switch traffic parameters
- Integrated test functionality
- Performance monitoring and alarm data

GTE will provide ACSI with real-time access to GTE's network support functions.

#### **F. Network Information Exchange**

- F.1 GTE shall provide ACSI with information sufficient to determine an end user's existing service and feature configurations.
- F.2 GTE agrees to provide ACSI with all necessary engineering information regarding all unbundled network elements and combinations thereof, including information normally provided on records such as the detailed design layout records ("DLR") for unbundled loops and circuits.
- F.3 GTE shall provide information to ACSI on a continuing basis required to keep ACSI apprised of engineering changes associated with GTE's network elements and its deployment of new technologies.
- F.4 GTE shall provide ACSI with a detailed description of the criteria and procedures used for handling facility and power outages.
- F.5 Where permitted by law, GTE will make available to ACSI upon request at a reasonable charge electronic (magnetic tape and/or diskette) and hard copies of its Master Street Address Guide ("MSAG"), and any regular updates thereof.
- F.6 GTE will provide ACSI with access to a listing and description of all services and features available down to street address detail, including: Type of Class 5 switch by CLI, line features availability by LSO, and service availability by LSO, as well as the data elements required by GTE to provision all such services and features.

#### **G. Maintenance and Trouble Resolution**

- G.1 GTE shall provide automated interfaces to ACSI for field dispatch scheduling, status of repairs and confirmation of repair completion. The

mean time to repair unbundled loops shall be equivalent to the mean time to repair reported by GTE for its retail customers.

G.2 Service centers shall be established by both Parties to handle service issues, escalations, resolution of billing issues and other administrative problems. Automated interfaces (such as the carrier gateway) shall be provided into a centralized customer support systems databases for access to services and features purchased by ACSI from GTE.

G.3 GTE is working to establish a real time automated industry standard electronic interface ("EBI") to perform the following functions:

- Trouble Entry
- Obtain Trouble Report Status
- Obtain Estimated Time To Repair ("ETTR") and ILEC Ticket Number
- Trouble Escalation
- Network Surveillance - Performance Monitoring (*i.e.*, proactive notification of "auto detects" on network outages)
- Fraud Control Functions (including but not limited to bill number screening)

As soon as the EBI is available to GTE itself or is made available by GTE to another telecommunications carrier, GTE will make the EBI available to ACSI.

G.4 The Parties agree to adopt a process for the efficient management of misdirected service calls.

G.5 GTE will establish and staff a Maintenance Center to act as ACSI's single point of contact for all maintenance functions which will operate on a 24 hour a day, 7 days a week basis.

G.6 All trouble shooting will be performed by GTE and GTE will be responsible for the reported trouble until turned back to ACSI.

G.7 The Parties agree to establish an escalation process for resolving maintenance troubles.

G.8 GTE will not perform routine testing of the unbundled loop for maintenance purposes. ACSI will provision a loop testing device either in its central office, Network Control Center or in its collocation arrangement

to test the unbundled loop. GTE will perform repair and maintenance in the event trouble is identified by ACSI.

- G.9 GTE shall provide progress status reports sufficient to enable ACSI to provide end user customers with detailed information and an estimated time to repair ("ETTR").
- G.10 GTE will close all trouble reports with ACSI. ACSI will close all trouble reports with the end user.
- G.11 GTE will not undertake any work at an end user's request for which ACSI would be charged without obtaining the prior approval of ACSI. This includes authorizations by ACSI if a dispatch is required to the customer premises as well as verification of actual work completed.
- G.12 All Auto/Subscriber Line Tests ("ALIT/SLIT") tests performed on ACSI customers that result in a failure will be reported to ACSI.
- G.13 ACSI will coordinate dispatches to the customer premise. This includes redispaches for customer access not available.
- G.14 GTE will ensure that all applicable alarm systems that support ACSI customers are operational and the supporting databases are accurate so that equipment that is in alarm will be properly identified. GTE will respond to ACSI customer alarms consistent with how and when they respond to alarms for their own customers.
- G.15 Nondiscriminatory emergency restoration and disaster recovery plans will be developed consistent with TSR essential line procedures. The plans should outline methods for the restoration of each central office in the local network provider territory as well as contain site specific restoration alternatives which can be implemented based on the magnitude of the disaster. Each plan should incorporate at a minimum the following elements:
  - a. A GTE single point of contact which shall be:
    - Responsible for notification of the ACSI work center
    - Responsible for the initiation of GTE's restoration plan
    - Responsible for status and problem resolution during the entire restoration process
  - b. A restoration equipment dispatch plan which will establish a:

- Documented procedure on how equipment will be dispatched to the restoration site
  - Estimated maximum time for the restoration equipment to arrive on site
- c. Prior notification, with the option to influence the decision of any scheduled maintenance activity performed by the local supplier that may be service affecting to ACSI local customers (*i.e.*, cable throws, power tests, *etc.*).

#### **H. Billing for Network Elements**

- H.1 GTE will bill all unbundled elements and associated services purchased by ACSI (either directly or by previous assignment by a customer) on no more than ten (10) consolidated statements per Interconnection Point ("IP") with sufficient billing detail to enable ACSI to reasonably audit such charges.
- H.2 Invoices must be presented monthly in a Carrier Access Billing Systems ("CABS") and/or Customer Billing Support System ("CBSS") format in order to facilitate standard industry auditing practices. ACSI and GTE will agree on the flow and format of CARE records for correct provisioning and billing to IXCs.

#### **I. Addition of Network Elements: Bona Fide Request Process**

##### **I.1 Intent.**

The Bona Fide Request process is intended to be used when ACSI requests that GTE allow purchase and interconnection of Network Elements not identified in Attachments C-2 through C-12 or when ACSI requests customized service orders for certain services, features, capabilities or functionality defined and agreed upon by the Parties as services to be ordered as Bona Fide Requests.

##### **I.2 Process.**

- I.2.1 A Bona Fide Request shall be submitted in writing by ACSI and shall specifically identify the need to include technical requirements, space requirements and/or other such specifications that clearly define the request, such that GTE has sufficient information to analyze and prepare a response.

- I.2.2 ACSI may cancel a Bona Fide Request in writing at any time prior to ACSI and GTE agreeing to price and availability. GTE will then cease analysis of the request.
- I.2.3 Within two (2) Business Days of its receipt, GTE shall acknowledge in writing the receipt of the Bona Fide Request and identify a single point of contact and any additional information needed to process the request.
- I.2.4 Except under extraordinary circumstances, within ten (10) Business Days of its receipt of a Bona Fide Request, GTE shall provide a proposed price and availability date, or it will provide a detailed explanation as to why GTE is not able to meet ACSI's request. If extraordinary circumstances prevail, GTE will inform ACSI as soon as it realizes that it cannot meet the ten (10) Business Day response due date. ACSI and GTE will then determine a mutually agreeable date for receipt of the request.
- I.2.5 GTE may not refuse a Bona Fide Request if the availability of the Network Element or service is required by law.
- I.2.6 Unless ACSI agrees otherwise, all proposed prices shall be consistent with the pricing principles of the Act, FCC and/or the Commission. Payments for services purchased under a Bona Fide Request will be made upon delivery, unless otherwise agreed to by ACSI, in accordance with the applicable provisions of the Agreement.
- I.2.7 Upon affirmative response from GTE, ACSI will submit in writing its acceptance or rejection of GTE's proposal. If at any time an agreement cannot be reached as to the terms and conditions or price of the request, the dispute resolution procedures described above in this Agreement may be used by a Party to reach a resolution.
- I.2.8 If GTE responds that it cannot or will not offer the requested item in the Bona Fide Request and ACSI deems GTE's position to be inconsistent with the Act, FCC or Commission regulations and/or the requirements of this Agreement, the dispute resolution procedures described in this Agreement may be used by either Party to reach a resolution.



**V. LOCAL TRAFFIC INTERCONNECTION ARRANGEMENTS**

**A. Types of Local Traffic to Be Exchanged**

The Parties agree to provide the necessary facilities and equipment to allow for the exchange of the following types of traffic between GTE and ACSI:

- A.1 Local Exchange: Local traffic to be terminated on each party's local network so that customers of either party have the ability to reach customers of the other party without the use of access codes.
- A.2 Exchange Access: The offering of access to telephone exchange services or facilities-based origination and termination of intraLATA or interLATA toll services.
- A.3 IXC Transit: GTE shall provide intermediary network access service between ACSI and any IXC for the purpose of completing interLATA or intraLATA toll traffic.
- A.4 Other Transit Functions: The Parties shall provide intermediary tandem switching and transport services for the other Party's connection of its end user to a local end user of other CLECs, other ILECs, and wireless telecommunications providers, which are connected to such Party's network.
- A.5 Other Services: GTE shall provide connection and call routing for 911, directory assistance, and operator assistance services.

**B. Designated Interconnection Points**

The Parties shall designate Interconnection Points ("IPs") on each other's networks. ACSI shall at a minimum designate a IP at each GTE access tandem serving the local calling area of the exchanges being served by ACSI. ACSI may designate additional IPs within a GTE local calling area and GTE will not unreasonably refuse to interconnect at each such designated IP. GTE may designate a IP at one or more of ACSI's local switching centers within each LATA in which ACSI is providing local service. If no ACSI local switching center is located within such LATA, the Parties will arrange a IP at a mutually agreed point within such LATA. ACSI will not unreasonably refuse to interconnect at a IP designated by GTE.

- B.1 Interconnection will be available at any technically feasible point that is used in the transmission of voice, data or other types of traffic.



- B.2 Reciprocal connectivity shall be established at each and every GTE access tandem within the local calling area ACSI desires to serve for interconnection to those end offices that subtend the access tandem. At its discretion, ACSI may elect to interconnect directly at any GTE end offices for interconnection to end users served by that end office. Such interconnecting facilities shall conform, at a minimum, to the telecommunications industry standard of DS-1 pursuant to Bellcore Standard No. TR-NWT-00499. Signaling System 7 ("SS7") connectivity is required at each interconnection point where available. GTE will provide out-of-band signaling using Common Channel Signaling Access Capability where technically and economically feasible, in accordance with the technical specifications set forth in the GTE Guidelines to Technical Publication, TR-TSV-000905. The Parties agree that their facilities shall provide the necessary on-hook, off-hook answer and disconnect supervision, and shall hand off calling party number ID where technically feasible.
- B.3 In accordance with Section V.C hereafter, collocation arrangements will be established which are suitable for use in ACSI/GTE local interconnection and ACSI access to unbundled GTE network components. Allowable collocation equipment includes transmission and concentrating equipment, including but not limited to Digital Loop Carriers and Remote Switching Modules (provided they are not equipped with the cards which allow intraoffice switching), necessary for and used for access and interconnection to network elements.
- B.4 The Parties agree to install efficient and sufficient facilities to carry traffic (1) to route calls originating on its network and terminating on the other carrier's network to its IP, and (2) to route calls originating on the other local exchange carrier's network, but terminating on its network from that carrier's IP, and will work cooperatively to ensure such. Notwithstanding the foregoing, each Party may construct its network, including the interconnecting facilities, to achieve optimum cost effectiveness and network efficiency.
- B.5 Each Party shall be responsible for routing calls to the IP for termination via the other's facilities. Each Party shall bear its own costs related to installation at the IP. ACSI may establish IPs on the GTE network via a negotiated expanded interconnection arrangement or via leased transport between the ACSI network and the GTE access tandem. GTE may establish IPs on the ACSI network via an expanded interconnection arrangement at the ACSI local switching center or via leased transport

between an ACSI expanded interconnect arrangement and an ACSI local switching center.

- B.6 Either Party may use the IP for the interconnection of other types of services, such as toll services, subject to the applicable rates for such interconnection.
- B.7 GTE may not impose any restrictions on traffic types delivered to or from the IP(s). Notwithstanding the foregoing, the Parties hereto agree that no interexchange access services traffic will be exchanged as local traffic hereunder.
- B.8 Once traffic is delivered to the IP, it is the terminating carrier's responsibility to terminate the traffic to its end users. Calls should be terminated using the same network, ensuring the same quality of service, as the carrier provides its own customers.
- B.9 There will be no re-arrangement, reconfiguration, disconnect, or other non-recurring fees associated with the initial reconfiguration of each carrier's existing traffic exchange arrangements upon execution of this agreement.
- B.10 GTE will absorb any applicable nonrecurring charges incurred by ACSI as a result of network redesigns/reconfigurations initiated by GTE to its own network.

**C. Facilities for Local Interconnection**

- C.1 The Parties agree that there are three appropriate methods of interconnecting facilities: (1) virtual collocation where physical collocation is not practical for technical reasons, because of space limitations or at the option of the Party requesting interconnection; (2) physical collocation; and (3) interconnection via purchase of facilities from either party by the other party. Rates and charges for collocation are set forth in Attachment C-1 hereto and applicable provisions of GTE's access service tariffs.
- C.2 Each Party hereto at its election shall have the sole right and discretion to specify any one of the following methods for interconnection at the IP:
  - a. a meet in a manhole or other appropriate junction point inside, near to, or just outside the wire center designated as the IP, in which case the Party requesting interconnection shall additionally have the sole right and discretion to effect such meet by leasing from a third

party fiber facilities into the IP meet junction point (*i.e.*, virtual collocation);

- b. a collocation facility which it maintains at the other Party's IP wire center (*i.e.*, physical collocation);
- c. a collocation facility maintained at the IP wire center by a third party with whom the Party requesting interconnection has contracted for such purpose; or
- d. a digital transport facility(ies) leased from the other Party hereto under the most favorable contract or tariff terms offered, where such facility(ies) extends to the IP from some second point designated by the Party requesting interconnection.

The Party requesting interconnection may, upon 60 days' advance written notice to the other Party, change from one of the interconnection methods specified above to another of the networks specified above. A mutually acceptable certified vendor for the installation of physical collocation equipment can be employed by the Party making the change to implement such changes, in which case no conversion or rollover charges will be assessed by the other party.

- C.3 Existing ACSI special access collocation arrangements with GTE shall be available for use by ACSI in the provision of switched services hereunder at no additional charge to ACSI.
- C.4 ACSI may at its option replace current virtual collocation arrangements at any location with physical collocation arrangements. The Parties agree that no termination penalties or liabilities will apply to the termination of existing virtual collocation arrangements. A certified vendor for the installation of physical collocation equipment can be employed by the Party making the change to implement such a replacement, in which case no conversion, installation or non-recurring charges will be assessed by the other Party.

#### D. Trunking and Signaling

- D.1 ACSI and GTE will review engineering requirements on a quarterly basis and establish forecasts for trunk utilization, IP trunks, MPB arrangements, E-911, EISCC facility requirements, quantities of DNCF, loops and other services provided under this Agreement.

- D.2 The Party receiving traffic for termination can elect to receive the traffic in one of two ways: (a) over separate trunks for local and non-local; or (b) on combined trunks provided that separate trunk groups shall be utilized where the delivering party is unable to furnish an auditable percent local usage ("PLU") factor to the party receiving the traffic on a quarterly basis. The Party receiving traffic for termination may elect to receive interexchange access traffic over a separate trunk.
- D.3 Trunking shall be available to any switching center designated by either carrier: including end offices, access tandems, 911 routing switches, directory assistance/operator services switches, or any other feasible point in the network. The Parties shall have the option for either one-way or two-way trunking. Directionality in this case refers to the traffic flowing between two networks, not to the logical or physical configuration of the trunk. All trunks should be configured two-way for testing purposes only.
- D.4 Trunking can be established to tandems or end offices or a combination as mutually agreed. Normally, trunking will be at the DS-1 level. On a trunk group specific basis, the Parties may agree to establish trunking at higher (e.g., DS-3) levels. Initial trunking will be established between the ACSI local switching centers and the GTE access tandems. The Parties will utilize direct end office trunking under the following conditions:
- a. GTE tandem exhaust - If a GTE access tandem to which ACSI is interconnected is unable to, or is forecasted to be unable to, support additional traffic loads for any period of time, the Parties will mutually agree on an end office trunking plan that will alleviate the tandem capacity shortage and ensure completion of traffic between ACSI and GTE subscribers.
  - b. Traffic volumes - The Parties shall install and retain direct end office trunking sufficient to handle actual or reasonably forecast traffic volumes, whichever is greater, between an ACSI local switching center and a GTE end office where traffic between such points exceeds or is forecast to exceed 250,000 minutes of local traffic per month. The Parties will install additional capacity between such points when overflow traffic between the ACSI switching center and GTE access tandem exceeds or is forecast to exceed 250,000 minutes of local traffic per month.

- c. Mutual agreement - The Parties may install direct end office trunking upon mutual agreement in the absence of conditions (a) or (b) above and agreement will not unreasonably be withheld.
- D.5 The Parties will provide Common Channel Signaling ("CCS") to one another, where and as available, at no charge, in conjunction with all IP trunk groups. The Parties will cooperate in the exchange of Transaction Capabilities Application Part ("TCAP") messages to facilitate full interoperability of CCS-based features between their respective networks, including all CLASS features and functions, to the extent each carrier offers such features and functions to its own end users. All CCS signaling parameters will be provided including calling party number ("CPN"), originating line information ("OLI") calling party category, charge number, etc. All privacy indicators will be honored. Where available, network signaling information such as Carrier Identification Parameter (CCS platform) and CIC/OZZ information (non-CCS environment) will be provided wherever such information is needed for call routing or billing. The Parties will follow all Ordering and Billing Forum (OBF) adopted standards pertaining to CIC/OZZ codes. Where CCS is not available, in-band multi-frequency ("MF") wink start E&M channel associated signaling will be provided. Such MF arrangements will require a separate trunk group between ACSI's switch and one specified GTE switch.
- D.6 ACSI shall establish CCS interconnection with GTE signal transfer points ("STPs") in each LATA, either directly or via an intermediary STP provider.
- D.7 ACSI may opt at any time to terminate to GTE some or all local exchange traffic and intraLATA toll traffic originating on its network, together with switched access traffic, via Feature Group A, B, C or D Switched Access services which ACSI may otherwise purchase from GTE, subject to the rates, terms and conditions specified in GTE's applicable switched access tariffs. At no time shall ACSI be required to route outbound traffic via facilities for which a full retail or end user toll charge would be assessed when parallel FG-A, FG-B, FG-C, or FG-D routing, or routing via a different carrier exists which is capable of carrying and completing said traffic at more favorable rates.
- D.8 The Parties will cooperate to jointly plan for the deployment of intercompany 64 Kbps per second clear channel capability.

- D.9 Service arrangements hereunder shall be engineered to an objective, consistent P.01 or better grade of service at the peak busy hour.
- D.10 The Parties shall periodically exchange technical descriptions and trunk/traffic forecasts of their interconnection and traffic requirements in sufficient detail to assure traffic completion to and from all customers within the appropriate calling areas.
- D.11 GTE will provide interconnection to and from intelligent network, signaling, monitoring, surveillance and fraud control points at all points where such interconnection is made available to any other telecommunications carrier.
- D.12 GTE shall provide and implement all mandatory industry standard SS7 parameters as well as procedures that are defined in the applicable Bellcore standards, even if today's services do not specifically require these features. These functions shall include:
- a. All functions of the ISUP, TCAP, SCCP, and MTP as specified in relevant Bellcore specifications.
  - b. All functions of the OMAP, including MTP Routing Verification Test ("MRVT") and SCCP Routing Verification Test ("SRVT").
- D.13 GTE shall provide a signaling link which consists of a 56 kbps transmission path or other rates as defined by ANSI standards between ACSI designated Signaling Points of Interconnection ("SPOIs"), satisfying an appropriate requirement for physical diversity.
- D.14 The Parties shall meet or exceed SS7 performance objectives as described in Bellcore TR-905 section 7, and MTP and SCCP performance as specified by ANSI.
- D.15 Either Party shall have the option for Multi-Frequency ("MF") signaling, but only when either party does not have the technical capability to provide SS7 facilities.
- D.16 Other Signaling Requirements:
- a. CIP shall be provided (CIC within the SS7 call set-up signaling protocol) at tariffed charges.



- b. All mandatory SS7 signaling parameters must be provided including Calling Party Number ("CPN"). All privacy indicators must be honored.
- c. The Parties agree to provide Signaling System 7 ("SS7") to one another where available.

#### **E. Network Management**

- E.1 The Parties agree to work cooperatively to install and maintain reliable interconnected telecommunications networks, including but not limited to, the exchange of appropriate information concerning network changes that affect services to the other Party, maintenance contact numbers and escalation procedures.
- E.2 The interconnection of all networks will be based upon accepted industry/national guidelines for transmission standards and traffic blocking criteria.
- E.3 The Parties will work cooperatively to apply sound network management principles by invoking appropriate network management controls (e.g., call gapping) to alleviate or prevent network congestion.
- E.4 The Parties will cooperate to determine the performance of their respective networks and will implement joint management controls to further overall service integrity.
- E.5 The Parties will jointly develop and agree on a Joint Interconnection Grooming Plan prescribing standards to ensure that traffic exchanged over the IP trunk groups experiences a consistent P.01 or better grade of service peak busy hour, and other appropriate, relevant industry-accepted quality, reliability and availability standards. Such plan shall also include mutually agreed upon standards for the configuration of segregated IP trunk groups. In addition, the plan shall also include standards and procedures for notification of trunk disconnections and discoveries of trunk disconnections. Neither Party shall be expected to maintain active status for a trunk disconnected by the other Party for an extended or indefinite period of time. The Parties will use their best collective good faith efforts to complete and agree on a Joint Interconnection Grooming Plan within 90 days following execution of this agreement.
- E.6 The Parties will establish and adhere to industry standard intervals for the delivery of FOCs, DLRs and facilities. Such intervals need to ensure that

facilities are provisioned in time frames and according to standards that meet or exceed those that GTE provides to itself for its own network and end users. The agreed objective is to provision service by the Customer Desired Due Date ("CDDD"). In any event, the intervals will be at least as favorable as that provided by GTE to itself, its affiliates or any other GTE customer.

- E.7 When available to any other CLEC, GTE will provide ACSI with access to the GTE maintenance and trouble report systems including the following systems and/or functionality:
- Trouble reporting/dispatch capability - access must be real time
  - Repair status/confirmation; maintenance/trouble report systems
  - Planned/unplanned outage reports (where available to any other telecommunications carrier)
- E.8 Each Party has the duty to alert the other to any network events that can result or has resulted in service interruption, blocked calls, or changes in network performance, on a real time basis.
- E.9 The Parties will adopt any multi-ILEC trouble management procedures and escalation processes developed by the NOF.
- E.10 The Parties will work cooperatively to plan and implement coordinated repair procedures for the local interconnection trunks and facilities to ensure trouble reports are resolved in a timely and appropriate manner.
- E.11 The Parties will provide each other with a trouble reporting number that is readily accessible and available 24 hours a day, 7 days a week. In addition, the Parties will provide each other test-line numbers and access to test lines.
- E.12 The quality of interconnection services should be no less than that provided by GTE for its own services.
- E.13 Installation and restoration of interconnection circuits by GTE for ACSI will be given equal priority as is given by GTE to similar services performed by GTE for itself or for any other telecommunications carrier.
- E.14 The time interval for installation of IPs by GTE will be negotiated on an ICB basis, subject to an agreement that installation of such IP's will be completed within a target of sixty (60) calendar days.



- E.15 Completion confirmation shall be provided to ensure that all necessary translation work is completed on newly installed facilities.
- E.16 The Parties shall periodically exchange technical descriptions and forecasts of their interconnection and traffic requirements in sufficient detail to assure traffic completion to and from all customers within the appropriate calling areas.
- E.17 GTE will provide and update an electronic copy of their Switch Network ID Database with a complete list of features and functions by switch, e.g., NPA/NXXs and rate centers.

**F. Local Number Assignment**

ACSI will assign telephone numbers to its customers using at least one NXX per GTE tariffed local exchange metropolitan area, provided that sufficient quantities of numbering resources are made available to ACSI.

**G. Cross-Connection to Other Collocators**

- G.1 Where ACSI collocates its equipment in a wire center of GTE, GTE shall allow ACSI to directly interconnect its equipment to the collocated equipment of any other entity maintained at that same wire center ("Co-Carrier Cross Connect"), provided that the collocated equipment of both ACSI and the other telecommunications Carrier is used for interconnection with GTE or for access to GTE's unbundled network elements. The Party operating the wire center shall enable such Co-Carrier Cross Connect by effecting a cross-connection directly between those collocation facilities, as jointly directed by the Party collocated at the wire center and the other collocated entity.
- G.2 In a GTE wire center, GTE will provide such Co-Carrier Cross-Connect upon ACSI's request and ACSI will compensate GTE therefor using the rates contained in Attachment C-2.

**VI. LOCAL TRAFFIC EXCHANGE**

**A. Exchange of Traffic**

The Parties agree for the purpose of this Agreement that local interconnection is defined as the delivery of traffic within a GTE-defined local calling area. Local interconnection permits customers of either party to reach customers of the other

party, without the use of any access code or delay in the processing of the call. The Parties further agree that mandatory Extended Area Service ("EAS") traffic between GTE exchanges shall be considered local traffic and compensation for the termination of such traffic shall be pursuant to the terms of this section.

The terms of this Article shall also apply to local and toll traffic exchanged indirectly between ACSI and GTE in areas where ACSI has interconnection arrangements with another ILEC, and GTE has EAS arrangements with such ILECs or GTE end offices subtend the other ILECs' local tandem switches.

#### **B. Compensation**

With the exception of the local traffic specifically identified in subsection (C) hereafter, each party agrees to terminate local traffic originated and routed to it by the other party. The Parties agree that GTE will track the usage for both companies for the period of the Agreement. GTE will provide copies of such usage reports to ACSI on a monthly basis. The Parties agree that there will be no cash compensation exchanged by the parties during the first nine (9) months after the date upon which the first commercial call is terminated between GTE and ACSI. At the completion of the nine-month period, the parties shall continue to compensate each other on a bill-and-keep basis, provided that, if at any time following the completion of the nine-month period, the difference in the traffic volumes (calculated on a per-minute basis) flowing between the two networks reflects a ten (10) percent or greater difference (i.e., the imbalance is greater than a 60/40 split), the carriers shall assess each other symmetrical transport and termination rates, as set forth in Attachment H hereto.

#### **C. Transit Traffic**

If either party provides intermediary tandem switching and transport services for the other party's connection of its end user to a local end user of: (1) a CLEC other than ACSI; (2) an ILEC other than GTE; or (3) another telecommunications company such as a wireless telecommunications service provider, the party performing the intermediary function will bill a per-minute charge as shown in Attachment H.

### **VII. MEET-POINT BILLING ARRANGEMENTS**

Both Parties hereto provide interexchange access transport services to IXC's and other access service customers. Pursuant to the terms of this Agreement, ACSI will interconnect at selected GTE switches of its choosing for the purposes of providing certain Switched Access Services. On such occasions, a portion of the access transport

service will be provided by each of the Parties hereto. This section establishes arrangements intended to enable each of the Parties hereto to serve and bill their mutual Switched Access Service customers, on an accurate and timely basis. The arrangements discussed in this section apply to the provision of both interLATA and intraLATA Switched Access Services. It is understood and agreed that ACSI is not obligated to provide any of its Switched Access Service(s) through any specific access tandem switch or access tandem provider, and may at its sole discretion, with due notice to those affected, modify its serving arrangements on its own initiative. However, GTE will not provide access between a GTE tandem switch and a tandem switch of a third party telecommunications carrier.

**A. Applicability of OBF Guidelines**

Meet-point billing ("MPB") arrangements shall be established between the Parties to enable ACSI to provide, at its option, Switched Access Services to third Parties via specified LEC switches, in accordance with the Meet-Point Billing guidelines adopted by and contained in the Ordering and Billing Forum's MECAB and MECOD documents, except as modified herein. These arrangements are intended to be used to provide Switched Access Service that originates and/or terminates on an ACSI-provided Exchange Service, where the transport component of the Switched Access Service is routed through specified GTE switches.

**B. Meet-Point Interconnection**

- B.1 The Parties shall establish MPB arrangements in each LATA or locality where switched services are provided by ACSI, between the correspondingly identified Rating Point/Switch pairs. GTE shall provide homing/subtending access tandem arrangements through the same (or a closely proximate) switching entity used for access services to GTE's end users. This does not foreclose the possibility that other mutually agreeable arrangements may be utilized by mutual agreement of the Parties where appropriate.
- B.2 At ACSI's discretion, interconnection for the MPB arrangement shall be established at the IP as described hereafter, at a collocation facility maintained by ACSI or an affiliate of ACSI at specified GTE switches, or at any point mutually agreed to by the Parties, consistent with the terms and conditions herein.
- B.3 Two-way meet point trunks which are separate from the local interconnection trunk groups will be established to enable ACSI and GTE to provide Exchange Access Services to IXC's via a GTE Central Office.

No Party shall charge the other any amount for any meet point facilities unless one Party is ordering trunks from the other.

- B.4 Common Channel Signaling ("CCS") shall be utilized in conjunction with meet-point billing arrangements to the extent such signaling is technically compatible with and economically reasonable to provide through the GTE switch, except that MF signaling shall be used on a separate trunk group for originating FGD access to Exchange Access Customers that uses the MF FGD signaling protocol. The Parties may establish CCIS interconnection either directly or through a third party.
- B.5 ACSI may establish CCS interconnections either directly or through a third-party. The Parties will exchange TCAP messages to facilitate full interoperability of CCIS-based features between their respective networks, including all CLASS features and functions to its own end users. The Parties will provide all CCIS signaling, Billing Number, originating line information ("OLI") and any other such similar service. For terminating FGD, GTE will pass CPN if it receives CPN from FGD carriers. All privacy indicators will be honored. Where available, network signaling information, such as Transit Network Selection ("TNS") parameter (CCIS platform) and OZZ/CIC information (non-CCIS environment) will be provided whenever such information is needed for call routing or billing. The Parties will follow all OBF adopted standards pertaining to TNS and OZZ/CIC codes.
- B.6 All originating Toll Free Service calls for which GTE performs the Service Switching Point ("SSP") function (e.g., performs the database query) shall be delivered by ACSI using GR-394 format over a trunk group designated for Toll Free Service. Carrier Code "0110" and Circuit Code of "08" shall be used for all such calls. In the event ACSI becomes a toll free service provider, GTE shall deliver traffic using the GR-394 format over a trunk group designated for Toll Free Service.
- B.7 All originating Toll Free Service calls for which ACSI performs the SSP function, if delivered to GTE, shall be delivered by ACSI using GR-394 format over the meet point trunk group for calls destined to IXCs, or shall be delivered by ACSI using GR-317 format over the Local Interconnection Trunk Group for calls destined to end offices that directly subtend GTE access tandems.
- B.8 Originating Feature Group B calls shall be delivered to GTE's tandem using the interLATA trunk groups.

### **C. Tariffs**

ACSI and GTE will use their best reasonable efforts, individually and collectively, to maintain provisions in their applicable access tariffs sufficient to reflect this MPB arrangement, including appropriate MPB percentages consistent with applicable industry standard practice and in accordance with Section VII.F hereafter.

### **D. Billing and Data Exchange**

- D.1 Each Party shall implement the "Multiple Bill/Multiple Tariff" option in order to bill an IXC for the portion of the jointly provided telecommunications service provided by that Party. For all traffic carried over the MPB arrangement, each Party shall only bill the rate elements identified for it in this Agreement. For transport elements subject to billing percentages, each Party shall utilize the billing percentages discussed in Section III.C preceding and Section VII.F hereafter. The actual rate values for each element shall be the rates contained in that Party's own effective federal and state access tariffs. The Parties shall utilize complementary monthly billing periods for meet-point billing.
- D.2 GTE may charge the IXC for use of the entrance facility, the tandem switching and the mutually agreed portion of non-interconnection transport charges. GTE will not include an element for the Residual Interconnection Charge ("RIC") and ACSI will be entitled to bill and collect the appropriate RIC and/or any other applicable rate elements.
- D.3 Each party will provide to the other access records sufficient to enable billing to the IXCs. Records shall be provided in the Exchange Message Record format, Bellcore Standard BR 010-200-010, as amended.
- D.4 GTE shall provide ACSI, on a daily basis, switched access detail usage data (EMR Category 1101XX records) on magnetic tape or via electronic file transfer using EMR format, for calls from IXCs that have transmitted GTE's tandems and terminated to ACSI's switching center(s).
- D.5 ACSI shall provide GTE, on a monthly basis, switched access summary usage data (EMR Category 1150XX records) on magnetic tape or via electronic file transfer using EMR format, for calls to IXCs which originate at ACSI's switching center(s).
- D.6 The Parties will exchange test files to support the initial implementation of the meet point billing processes provided for in this Agreement.

- D.7 Each Party shall coordinate and exchange the billing account reference ("BAR") and billing account cross reference ("BACR") numbers for the MPB Service. Each Party shall notify the other if the level of billing or other BAR/BACR elements change, resulting in a new BAR/BACR number.
- D.8 If access usage data is not processed and delivered by either Party and sent to the other in a timely manner and in turn such other Party is unable to bill the IXC, the delivering Party will be held liable for the amount of lost billing.
- D.9 Errors may be discovered by ACSI, the IXC or GTE. Both GTE and ACSI agree to provide the other Party with notification of any discovered errors within seven (7) business days of the discovery. In the event of a loss of data, both Parties shall cooperate to reconstruct the lost data and if such reconstruction is not possible, shall accept a reasonable estimate of the lost data based upon three (3) to twelve (12) months of prior usage data.
- D.10 The Parties shall not charge one another for the services rendered or information provided pursuant to this Section VII of this Agreement.

**E. Toll Free IXC Traffic**

MPB will apply for all traffic bearing the 800, 888, or any other non-geographic NPA which may be likewise designated for such traffic in the future, where the responsible party is an IXC. In those situations where the responsible party for such traffic is a LEC, full switched access rates will apply.

**F. MPB Billing Percentages**

The MPB billing percentage for each ACSI Rating Point shall be calculated according to the following formulas:

In any service jointly provided by GTE and ACSI for which meet point billing arrangements are adopted, the meet point billing percentages shall be based on the relative distances (i.e., airline mileage) between the meet point and the two rating points as follows:

$$\text{ACSI percentage} = \frac{a}{(a+b)} \qquad \text{GTE percentage} = \frac{b}{(a+b)}$$

where "a" is the airline mileage between the relevant ACSI rating point (e.g., serving switch) and the meet point and "b" is the airline mileage between the GTE



rating point and the meet point. In any event, the meet point billing percentages applied shall be consistent with those contained in the NECA FCC No. 4 meet point tariff.

**G. Special Arrangements**

- G.1 In a few instances, the involvement of yet a third provider of switched access may be needed for particular traffic. For purposes of customer billing, when three or more LECs are involved in the transmission of a particular message, each LEC will bill for the portion of the access service which it actually provides.
- G.2 Until permanent number portability is implemented, the Parties agree that switched access termination to a ported number will be billed by the Party providing interim number portability and that the Party billing the switched access will share the switched access revenue with the other Party. After permanent number portability is implemented, the Parties agree to renegotiate sharing of access charges to ported numbers in accordance with permanent number portability requirements. In lieu of actual measurements of minutes and exchange of billing records for this traffic the Parties agree to compensate each other on the following basis: The Party providing the ported number will pay the other Party eighty-five (85) percent of the average monthly access revenue per line per month for each ported line. These compensation arrangements shall be effective until the earlier of (i) implementation of permanent number portability or (ii) March 1, 1998.
- (a) The number of lines/talk paths per ported number that are subject to compensation will be determined at the time the end user customer's local service is changed from one Party to the other. The number of lines per number eligible for the shared revenue arrangement described in this section will be limited to the number of lines in service on the date of conversion plus a 10% growth margin. After conversion the number of lines per number available for compensation can only be increased by mutual consent of the parties.
- (b) The Parties agree that the compensation rate in paragraph G.2 may change as a result of changes in access rates, traffic volume or for other reasons and agree to renegotiate the rate if a significant event occurs. At a minimum, the Parties agree to reevaluate the rate on an annual basis.
- (c) The Parties agree that terminating switched access calls ported via interim number portability may appear to the receiving party to be a



local call and that the implementation of reciprocal compensation for terminating local calls may result in overcompensation for ported switched access calls. Therefore, the Parties agree to renegotiate the terminating shared access compensation rate if reciprocal compensation for local calls is implemented.

- G.3 If either Party provides intermediary functions for network access service connection between an IXC and another Party, each Party will provide their own network access services to the IXC on a meet-point basis. The meet-point billing arrangement will be through the multiple bill. Each Party will bill its own network access services rates to the IXC with the exception of the residual interconnection charge. Each Party shall bill 50% of its residual interconnection charges in such case.

#### **VIII. TOLL TRAFFIC INTERCONNECTION**

The delivery of interexchange toll traffic by a Party to the other Party shall be reciprocal and compensation will be mutual. For terminating its toll traffic on the other Party's network, each Party will pay the other Party's tariffed terminating switched access rate, inclusive of the interconnection charge and the carrier common line rate elements of the switched access rate. The Parties agree that their tariffed terminating switched access rate shall be the rate in effect when the traffic is terminated.

#### **IX. NUMBER RESOURCE ARRANGEMENTS**

- A. Nothing in this Agreement shall be construed to in any manner limit or otherwise adversely impact either Party's right to request and be assigned any North American Numbering Plan ("NANP") number resources including, but not limited to, central office (NXX) codes pursuant to the Central Office Code Assignment Guidelines (last published by the Industry Numbering Committee ("INC") as INC 95-0407-008, Revision 4/7/95, formerly ICCF 93-0729-010), or to independently, and in a technically compatible manner, establish and publish in any and all switched telecommunications industry routing and rating databases, by tariff or otherwise, Rate Centers Rating Points, destination switching entity/office and routing/tandem information corresponding to such NXX codes.
- B. The Parties agree to comply with the guidelines, plan or rules adopted pursuant to 47 U.S.C. § 251(e).
- C. It shall be the responsibility of each Party to program and update its switches and network systems pursuant to the local exchange routing guide ("LERG") and other

switched telecommunications industry guidelines to recognize and route traffic to the other Party's assigned NXX codes using that party's preferred routing at all times. Neither Party shall impose any fees or charges whatsoever on the other Party for such activities, except as expressly defined in this Agreement.

- D. Each Party shall be responsible for notifying its customers of any changes in dialing arrangements due to NPA exhaustion. Neither party shall be obligated to adopt the specific end user dialing plan of the other.

**X. ACCESS TO POLES, DUCTS, CONDUITS AND RIGHTS OF WAY**

- A. GTE agrees to provide to ACSI, pursuant to 47 U.S.C. § 224, as amended by the Telecommunications Act, nondiscriminatory access to any pole, duct, conduit, and right-of-way owned or controlled by GTE. Subject to the terms and conditions set forth in Attachment G, the Parties agree to negotiate in good faith to establish rates, terms and conditions applicable to ACSI's access to poles, ducts, conduit and rights-of-way owned and controlled by GTE, and modify, if necessary, any existing arrangements in a manner consistent with the requirements of the Telecommunications Act within 90 days of Commission approval of this Agreement.

**XI. ANCILLARY SERVICES AND PLATFORM ARRANGEMENTS**

**A. 800 Traffic**

- A.1 GTE agrees to compensate ACSI, pursuant to ACSI's published originating switched access charges, including the database query charge, for the origination of 800 and 888 traffic (combined "800") terminated to GTE.
- A.2 ACSI will provide to GTE the appropriate records necessary for GTE to bill GTE's intraLATA 800 customers. The records provided by ACSI will be in a standard EMR format for a fee, paid by GTE to ACSI, of \$0.015 per record.
- A.3 If ACSI provides 800 services to its end users during the term of this Agreement, it agrees to compensate GTE, pursuant to GTE's originating switched access charges, including the database query charge, for the origination of 800 traffic terminated to ACSI. GTE agrees to provide ACSI the appropriate records for ACSI to bill its 800 customers. The records provided will be in a standard EMR format for a fee, paid by ACSI to GTE, of \$0.015 per record.

- A.4 If during the term of this Agreement, GTE is permitted to provide interLATA 800 services, GTE will compensate ACSI for the origination of such traffic in accordance with the above.
- A.5 If ACSI utilizes GTE's 800 database for query purposes only, the rates and charges shall be as set forth in the applicable GTE Access Services Tariff, as said tariff is amended from time to time during the term of this Agreement.
- A.6 Should ACSI require 800 access ten digit screening service from GTE, it shall have signaling transfer points connecting directly to GTE's local or regional signaling transfer point for service control point database query information. ACSI shall utilize SS7 Signaling links, ports and usage from GTE's interstate access services tariff. 800 access ten digit screening service is an originating service that is provided via 800 switched access service trunk groups from GTE's SSP equipped end office or access tandem providing an IXC identification function and delivery of call to the IXC based on the dialed ten digit number. The rates and charges for said services shall be as set forth in the applicable GTE access services tariff as said tariff is amended from time to time during the term of this Agreement.

**B. 911/E-911**

- B.1 The Parties agree to interconnect with each other to provide Basic 911 and E-911 emergency calling services consistent with the terms of this Section XI.B.
- B.2 **Descriptions of Service.** ACSI will install a minimum of two dedicated trunks for each NPA to GTE's 911/E911 selective routers (i.e., 911 tandem offices) that serve the areas in which ACSI provides Exchange Services, for the provision of 911/E911 services and for access to all subtending PSAPs. The dedicated trunks shall be, at minimum, DS0 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 ACSI with the appropriate CLLI codes and specifications of the tandem office serving area and the 10-digit POTS number of each PSAP.
- B.3 **Transport.** If ACSI desires to obtain transport from GTE to the GTE 911 selective routers, ACSI 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.

- B.4 Cooperation and Level of Performance.** The Parties will work together to facilitate the prompt, reliable and efficient interconnection of ACSI'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.
1. GTE shall provide interconnection to a 911 selective routing switch to route calls from ACSI network to the correct Public Safety Answering Point ("PSAP").
  2. GTE shall identify any special default arrangements and routing arrangements to complete overflow.
  3. GTE shall specify any requirements for emergency backup numbers in case of massive trunk failures.
  4. GTE shall provide priority restoral of trunk or network outages on the same terms/conditions it provides itself (and without the imposition of TSP).
  5. The Parties agree to develop a mutual aid agreement to assist with disaster recovery.
  6. GTE shall implement a process to identify and correct errors to the ALI database to ensure that the accuracy of data stored by new entrants is no less than its own data.
  7. GTE shall provide reasonable advance notification of any pending tandem moves, and scheduled maintenance outages which could affect the provision of 911 service.
  8. GTE shall establish a process for the management of NPA splits as well as NXX splits sufficient to ensure that the provision of 911 services to ACSI is not adversely affected.
- B.5 Updates to MSAG.** It shall be the responsibility of ACSI to ensure that the address of each of its end users is included in the Master Street Address Guide ("MSAG").
- B.6 Updates to Database.** GTE and ACSI will work together to develop the process by which the 911/E911 database will be updated with ACSI's end user 911/E911 information.

**B.7 Compensation.** In situations in which GTE is responsible for maintenance of the 911/E911 database and can be compensated for maintaining ACSI's information by the municipality, GTE will seek such compensation from the municipality. GTE will seek compensation from ACSI only if and to the extent that GTE is unable to obtain such compensation from the municipality. (GTE shall charge ACSI a portion of the cost of the shared 911/E911 port.)

**C. Provision of Operator Services**

GTE will offer to ACSI Operator Call Processing Access Service BLV/BLVI Service and Directory Assistance Access Services. Rates, terms and conditions are set forth in section VI.F for BLV/BLVI Service, Attachment C-12 for Directory Assistance Access Services, and Attachment C-11 for Operator Call Processing Access Services. Each such attachment is incorporated herein by this reference.

**D. Transfer of Service Announcements**

When an end user customer changes from GTE to ACSI, or from ACSI to GTE, and does not retain its original telephone number, the Party formerly providing service to the end user will provide a transfer of service announcement on the abandoned telephone number upon request. Each Party will provide this referral service at no charge to the other Party. This announcement will provide details on the new number to be dialed to reach this customer.

**E. Coordinated Repair Calls**

ACSI and GTE will employ the following procedures for handling misdirected repair calls:

- E.1** ACSI and GTE will educate their respective customers as to the correct telephone numbers to call in order to access their respective repair bureaus.
- E.2** To the extent the correct provider can be determined, misdirected repair calls will be referred to the proper provider of local exchange service in a courteous manner, at no charge, and the end user will be provided the correct contact telephone number. In responding to repair calls, neither Party shall make disparaging remarks about each other, nor shall they use these repair calls as the basis for internal referrals or to solicit customers to market services. Either Party shall respond with accurate information in answering customer questions.

E.3 ACSI and GTE shall provide their respective repair contact numbers to one another on a reciprocal basis.

**F. 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. 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, unless it is an emergency situation or GTE provides operator services under contract to ACSI. Each Party shall charge the other for the BLV and BLVI services at the rates in their respective tariffs.

**G. Directory Assistance ("DA")**

**G.1 Description**

At ACSI's request, GTE will:

- a. Provide to ACSI, over TOPs trunks, unbranded (or ACSI-branded, where available) directory assistance service which is comparable in every way to the directory assistance service GTE makes available to interexchange carriers.
- b. In conjunction with subparagraph (a) above, provide caller optional directory assistance call completion service which is comparable in every way to the directory assistance call completion service GTE generally makes available to its end users, to the extent GTE generally offers such service to its end users.
- c. Whenever such access is made available to any other telecommunications carrier, GTE will provide ACSI operators on-line access to GTE's DA database.

**G.2 Compensation**

Initial rates, terms and conditions for DA Services shall be as provided in Attachment C-11 hereto.

## **H. Directory Listings and Directory Distribution**

- H.1 Listing Information.** ACSI agrees to supply GTE, on a regularly scheduled basis, all listing information for ACSI's subscribers who wish to be listed in the white pages of the GTE published directory for that subscriber area. Listing information will consist of names, addresses (including city and ZIP code) and telephone numbers. GTE and ACSI will implement these terms through execution of a separate Directories Agreement to be incorporated herein by reference.
- H.2 Use of Listing Information.** GTE shall employ ACSI's listing information for the production of GTE-published White and Yellow Page directories and for other reasonable purposes at no charge to ACSI.
- H.3 Inclusion in Directories.** Listing inclusion in a given directory will be in accordance with directory configuration, scope, and schedules and such determinations will be made at the sole discretion of GTE.
- H.4 Business Listings.** ACSI's business subscribers will receive a single standard listing in the corresponding Yellow Pages under the classified heading that most accurately reflects the primary nature of their respective businesses. GTE will supply ACSI with a list of authorized classified headings. ACSI agrees to supply GTE with a classified heading assignment in accordance with the Directories Agreement for every subscriber who wishes to receive said listing.
- H.5 Customer Contact Numbers.** GTE will list in the Information Pages ACSI's critical customer contact numbers (e.g. business office, repair service, and billing). ACSI will supply this information to GTE in a timely manner. The manner of presentation and scope of such information will be determined at the sole discretion of GTE.
- H.6 Emergency Numbers.** GTE will list in the Information Pages ACSI's subscribers who provide services of an emergency nature in an official capacity (e.g., police and fire). ACSI will supply this information to GTE in a timely manner. The manner of presentation and scope of such information will be determined at the sole discretion of GTE.
- H.7 Initial Distribution.** Upon directory publication, GTE will arrange for the distribution of the directory to ACSI's service subscribers in the directory coverage area at no charge.



- H.8 **Secondary Distribution.** After directory publication and over the life of the directory, GTE will arrange for the distribution of the directory to all of ACSI's new subscribers who previously did not have dialtone and those existing subscribers of ACSI needing replacement or additional directories. ACSI will pay GTE the fees stated in Appendix DA to the Directory Listing Agreement for all secondary distributions made under this Section.
- H.9 **Subscriber Mailing Information.** ACSI will supply GTE in a timely manner with all required subscriber mailing information including non-listed and non-published subscriber mailing information, to enable GTE to perform its distribution responsibilities.
- H.10 **Termination upon Sale.** Notwithstanding anything to the contrary contained herein, GTE may terminate this Article as to a specific GTE exchange in the event that GTE sells or otherwise transfers the exchange. GTE shall provide ACSI with at least ninety (90) days' prior written notice of such termination, which shall be effective on the date specified in the notice. Notwithstanding termination of this Article as to a specific exchange, this Article shall remain in full force and effect in the remaining exchanges.
- H.11 **Survival.** Notwithstanding the termination of this Article, the Parties' obligations with respect to any directories whose annual publication cycle has begun prior to the effective date of termination shall survive such termination. For example, if a Party terminates this Article effective as of June 30, 1997, the Parties' survival obligations shall apply as follows:

Exchange	Beginning of Publication Cycle*	Expiration of Obligations
1	January 1, 1997	December 31, 1997
2	June 1, 1997	May 31, 1998
3	August 1, 1997	June 30, 1998

- \* a publication cycle begins the day following the listing activity close date for the current year's publication.

# **I. Access to Signaling and Signaling Databases**

- I.1 GTE will offer to ACSI use of its SS7 signaling network and signaling databases pursuant to GTE's intrastate access tariff. Signaling functionality will be available with both A-link and B-link connectivity.

- I.2 GTE will enter ACSI line information into its Line Information Database ("LIDB") pursuant to the terms and conditions contained in GTE's LIDB storage agreement, which will be made available to ACSI upon request. Entry of line information into LIDB will enable ACSI's end users to participate or not participate in alternate billing arrangements such as collect or third number billed calls.
- I.3 GTE will provide ACSI with access to LIDB for calling card validation purposes pursuant to GTE's standard LIDB agreement, which will be made available to ACSI upon request and amended to include unbundled local loops as appropriate.
- I.4 If ACSI utilizes GTE's 800 database for query purposes only, applicable GTE tariffed rates will apply.

**J. Information Services Traffic.**

- J.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.
- J.2 **Blocking.** 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.

**XII. TELEPHONE NUMBER PORTABILITY ARRANGEMENTS**

- A. The Parties agree to provide interim Service Provider Number Portability ("SPNP") on a reciprocal basis between their networks to enable their end user customers to utilize telephone numbers associated with an Exchange Service provided by one Party, in conjunction with an Exchange Service provided by the other Party, upon the coordinated or simultaneous termination of the first Exchange Service and activation of the second Exchange Service. The Parties shall provide reciprocal SPNP immediately upon execution of this Agreement via remote call forwarding ("RCF") or Direct Inward Dialing ("DID"). SPNP shall operate as follows:
  - A.1 An end user customer of Party A elects to become an end user customer of Party B. The end user customer elects to utilize the original telephone number(s) corresponding to the Exchange Service(s) it previously received from Party A, in conjunction with the Exchange Service(s) it will now receive from Party B. Upon receipt of a service order assigning the

number to Party B, Party A will implement an arrangement whereby all calls to the original telephone number(s) will be forwarded to a new telephone number(s) designated by Party B within the same exchange where the original NXX code is used. Party A will route the forwarded traffic to Party B over the appropriate trunk groups, as if the call had originated on Party A's network.

- A.2 Party B will become the customer of record for the original Party A telephone numbers subject to the SPNP arrangements. Party A will provide Party B a single consolidated master billing statement for all collect, calling card, and third-number billed calls associated with those numbers, with subaccount detail by retained number. Such billing statement shall be delivered via either electronic data transfer, daily magnetic tape, or monthly magnetic tape (for which option there shall be no charge). Party A shall provide to Party B the EMR detail records associated with the calls on the master billing statement.
  - A.3 Party A will cancel line-based calling cards and will, as directed by Party B, update its Line Information Database ("LIDB") listings for retained numbers, subject to RCF, and restrict or cancel calling cards associated with those forwarded numbers, as directed by Party B, subject to execution of an LIDB storage agreement in substantially the form attached hereto.
  - A.4 Within two (2) business days of receiving notification from the end user customer, Party B shall notify Party A of the customer's termination of service with Party B, and shall further notify Party A as to that customer's instructions regarding its telephone number(s). Party A will reinstate service to that customer, cancel the SPNP arrangements for that customer's telephone number(s), or redirect the SPNP arrangement pursuant to the customer's instructions at that time.
- B. SPNP-RCF is a telecommunications service whereby a call dialed to an SPNP-RCF equipped telephone number is automatically forwarded to an assigned seven or ten digit telephone number within the local calling area as defined in Section A3 of the GTE General Subscriber Service Tariff. The forwarded-to number is specified by ACSI or GTE, as appropriate. Where technologically feasible, the forwarding Party will provide identification of the originating telephone number, via SS7 signaling, to the receiving Party. Neither Party guarantees, however, identification of the originating telephone number to the SPNP-RCF end user. SPNP-RCF provides a single call path for the forwarding of no more than one simultaneous call to the receiving Party's specified forwarded-to number. Additional call paths for the forwarding of multiple simultaneous calls will be made available.

- C. SPNP-DID service provides trunk side access to end office switches for direct inward dialing to the other Party's premises equipment from the telecommunications network to lines associated with the other Party's switching equipment and must be provided on all trunks in a group arranged for inward service. A SPNP-DID trunk termination, provided with SS7 signaling only, applies for each trunk voice grade equivalent. In addition, direct facilities are required from the end office where a ported number resides to the end office serving the ported end user customer. Transport mileage will be calculated as the airline distance between the end office where the number is ported and the IP using the V&H coordinate method. SPNP-DID must be established with a minimum configuration of two channels and one unassigned telephone number per switch, per arrangement for control purposes. Transport facilities arranged for SPNP-DID may not be mixed with any other type of trunk group, with no outgoing calls placed over said facilities. SPNP-DID will be provided only where such facilities are available and where the switching equipment of the ordering Party is properly equipped. Where SPNP-DID service is required from more than one wire center or from separate trunk groups within the same wire center, such service provided from each wire center or each trunk group within the same wire center shall be considered a separate service. Only customer dialed sent paid calls will be completed to the first number of a SPNP-DID number group, however, there are no restrictions on calls completed to other numbers of a SPNP-DID number group.
- D. Each Party is responsible for obtaining authorization from the end user for the handling of the disconnection of the end user's service, the provision of new local service and the provision of SPNP services. Each Party is responsible for coordinating the provision of service with the other to assure that its switch is capable of accepting SPNP ported traffic. Each Party is responsible for providing equipment and facilities that are compatible with the other's service parameters, interfaces, equipment and facilities and is required to provide sufficient terminating facilities and services at the terminating end of an SPNP call to adequately handle all traffic to that location and is solely responsible to ensure that its facilities, equipment and services do not interfere with or impair any facility, equipment, or service of the other Party or any of its end users.
- E. Each Party is responsible for providing an appropriate intercept announcement service for any telephone numbers subscribed to SPNP services for which it is not presently providing local exchange service or terminating to an end user. Where either Party chooses to disconnect or terminate any SPNP service, that Party is responsible for designating the preferred standard type of announcement to be provided.

- F. Each Party will be the other's Party's single point of contact for all repair calls on behalf of each Party's end user. Each Party reserves the right to contact the other Party's customers, if deemed necessary, for maintenance purposes.
- G. The Parties will migrate from RCF or DID to Permanent Number Portability ("PNP") as soon as practically possible, without interruption of service (to the degree possible) to their respective customers.
- H. Under either an SPNP or PNP arrangement, ACSI and GTE will implement a process to coordinate Telephone Number Portability ("TNP") cut-overs with Unbundled loop conversions (as described in Section IV of this Agreement).
- I. The quality of service of calls to ported numbers should be identical to the quality of service of the calls to non-porting numbers.
- J. The Parties agree that each Party shall pay the charges for providing SPNP-RCF and SPNP-DID as shown in Attachments D and E.
- K. If the FCC or a state commission issues regulations pursuant to 47 U.S.C. § 251 to require number portability in a manner or at rates different than that provided pursuant to this subsection, the Parties agree to revise this Agreement as necessary to fully comply with those requirements.

### **XIII. DISCONNECTION OF CUSTOMERS**

- A. GTE shall accept any requests from ACSI to disconnect the service of an existing GTE end user, except for GTE public and semipublic telephone service which service is subject to effective contracts with location providers. GTE will require end user confirmation prior to disconnecting the end user's service. GTE will accept a request directly from an end user for conversion of the end user's service from ACSI to GTE or will accept a request from another CLEC for conversion of the SPNP service associated with an end user's service charge from ACSI to the CLEC. GTE will notify ACSI that such a request has been processed through a written completion report. Such reports shall be sent by facsimile and first class mail. This Article shall be subject to Section 258(a) and (b) of the Telecommunications Act which prohibits illegal changes of carrier selections and assesses liability for such changes, and any change of service verification procedures which may be promulgated by the FCC. ACSI and GTE shall each execute a blanket letter of authorization for each state substantially in the form attached as Attachment F hereto with respect to customer disconnections. The Parties shall each be entitled to adopt their own internal processes for verification of customer authorization of disconnection of service; provided, however, that such processes shall comply with applicable state and federal law and until superseded



shall be deemed adequate for purposes of this Agreement if such processes comply with FCC guidelines applicable to Presubscribed Interexchange Carriers ("PIC") changes.

- B. If either Party determines that an unauthorized change in local service provider has occurred, such Party shall reestablish service with the appropriate local service provider as requested by the end user and will assess the other Party an Unauthorized Change Charge of \$50.00 per line, but only if the other Party was responsible for the unauthorized change. The appropriate nonrecurring charges to reestablish the customer's service with the appropriate local service provider will also be assessed to the other Party, but only if the other Party was responsible for the unauthorized change. These charges shall be adjusted if such Party provides satisfactory proof of authorization.

#### **XIV. RESALE OF GTE LOCAL EXCHANGE SERVICES**

- A. **Resale of Services Generally.** The purpose of this Article XIV is to define the Exchange Services and related Vertical Features and other Services (collectively referred to for purposes of this Article XIV as the "Services") that may be purchased from GTE and resold by ACSI 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. The Guide is incorporated herein and is part of this Agreement. GTE shall provide reasonable advance notification to ACSI of any changes to the Guide. GTE will make available to ACSI for resale any Telecommunications Service that GTE currently offers, or may offer hereafter, on a retail basis to subscribers that are not telecommunications carriers, except as qualified by Section XIV.B.2.
- B. **Terms and Conditions.**
- B.1 **Quality and Performance.** GTE shall provide Services to ACSI that are equal in quality and performance standards to the same Services provided by GTE to its own end user customers.
- B.2 **Restrictions on Resale.** Pursuant only to the provisions and subject to the conditions of Article XXI, and only for that purpose, and in that event, ACSI will be subject to the same restrictions that apply to resale of the Services by MCI as set forth in Attachment I ("MCI Terms"). Notwithstanding the foregoing, nothing herein restricts ACSI's ability to combine resold Services with the offering of any other telecommunications, information, or other services. Further, nothing herein restricts the ability

of ACSI to resell the Services to other telecommunications carriers that are legally authorized to provide local service on a resale basis. Services available for resale may not be used by ACSI 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.

**C. Ordering and Billing.**

- C.1 Local Service Request.** Orders for resale of Services will be placed utilizing a standard Local Service Request ("LSR") form. GTE will continue to participate in industry forums for developing service order/disconnect order formats and will incorporate appropriate industry standards. A complete and accurate LSR (containing the requisite end user information as described in the Guide) must be provided by ACSI before a request can be processed.
- C.2 Certificate of Operating Authority.** When ordering, ACSI must represent and warrant to GTE that it is a certified provider of local dial-tone service. ACSI will provide a copy of its Certificate of Operating Authority or other evidence of its status to GTE upon request.
- C.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 ACSI. Such LOA may be a blanket LOA or such other form as agreed upon between GTE and ACSI. GTE will not release information to ACSI on GTE end user customer accounts unless ACSI first provides to GTE a written LOA, signed by the end user customer, authorizing the release of such information to ACSI or if state or federal law provides otherwise, in accordance with such law. Once such an LOA is provided, GTE shall not unreasonably restrict information on GTE end user accounts.
- C.4 Directory Assistance Listings.** GTE shall include a ACSI customer listing in its Directory Assistance database as part of the Local Service Request ("LSR") process. GTE will honor ACSI Customer's preferences for listing status, including non-published and unlisted, as noted on the LSR and will enter the listing in the GTE database which is used to perform Directory Assistance functions as it appears on the LSR.
- C.5 Nonrecurring Charges.** ACSI shall be responsible for the payment of all nonrecurring charges ("NRCs") applicable to resold Services.



- C.6 Transfers Between ACSI and Another Reseller of GTE Services.** When ACSI has obtained an end user customer from another reseller of GTE services, ACSI will inform GTE of the transfer by submitting a standard LSR to GTE.
- C.7 Responsibility for Payment.** All charges for Services provided for resale under this Agreement will be billed to ACSI, including all applicable taxes and surcharges, as well as the End User Common Line ("EUCL") Charge from GTOC Tariff FCC No. 1. ACSI is responsible for payment of charges billed, regardless of any billing arrangement or situation between ACSI and its end user customer.
- C.8 Fraud.** ACSI assumes responsibility for all fraud associated with its end user customers and accounts. GTE shall have no responsibility, is not required to investigate and is not required to make any adjustments to ACSI's account in cases of fraud. The Parties agree that they shall cooperate with one another to resolve cases of fraud. The Parties' fraud minimization procedures are to be cost effective and implemented so as not to unduly burden or harm one Party as compared to the other.
- C.9 Local Calling Detail.** Except for those Services and in those areas where measured rate local service is available to end users, monthly billing to ACSI does not include local calling detail. However, ACSI may request and GTE shall consider developing the capabilities to provide local calling detail in those areas where measured local service is not available for a mutually agreeable charge.
- C.10 Procedures.** An overview of the procedures for preordering, ordering, provisioning and billing for resold services are outlined in Section XIV.G. of the Agreement.
- C.11 TLN and LIDB.** For resale services, GTE's service order will generate updates to the TLN and LIDB for calling card, collect, and third party number calls.

**D. Maintenance.**

- D.1 Maintenance, Testing and Repair.** GTE will provide repair and maintenance services to ACSI 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 maintenance call or take action in response to a trouble report from a ACSI end user until such time as trouble is reported to GTE by ACSI. ACSI 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.

- D.2 Specifics and Procedures for Maintenance.** An overview of the procedures for maintenance of resold services and additional matters agreed to by the Parties concerning maintenance are set forth in Section XIV.G.

**E. Services Available for Resale.**

- E.1 Description of Local Exchange Services Available for Resale.** 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) E-911 Emergency Dialing
- (e) Access to Special Access Codes - e.g., 800, 888, 900
- (f) AIN Services
- (g) Listing of telephone number in appropriate "white pages" directory; and
- (h) Copy of "White Pages" and "Yellow Pages" directories for the appropriate GTE service area

- E.2 List of Services Available for Resale.** Pursuant only to the provisions and subject to the conditions of Article XXI, and only for that purpose, and in that event, ACSI is permitted to resell all services that MCI may resell only to the extent set forth in Attachment I ("MCI Terms"). Additional regulations, terms and conditions relating to the type of Services ACSI may resell can be found in the appropriate intrastate local, toll and access tariffs for the Services and in Article XIV 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 type of Services offered under this Agreement and are incorporated herein by reference.

**E.3 Rates.** The wholesale rates for all Services will be the same rates that are available to MCI for the same Services for the purposes of resale, including rates which may be triggered under Article XXI.

**E.4 Access.** GTE retains all revenue due from other carriers for access to GTE facilities, including both switched and special access charges.

**E.5 Operator Assisted Services and Directory Assistance.** GTE shall provide Operator Assisted Services ("OS") (for example, call completion, busy line verification and emergency interruption) and Directory Assistance ("DA") (e.g., 411 calls routed to GTE's DA operator centers) as an element of Exchange Services offered for resale. ACSI will be billed therefor in the same manner GTE bills its end users for such services. GTE will provide its existing OS and DA to ACSI at the same quality as the service GTE's end users receive.

**E.5.1** Where Customized Routing is available and ACSI so requests, GTE will offer unbranded OS and DA or rebranded OS and DA with the ACSI brand. GTE will provide such unbranding or rebranding on a switch-by-switch basis, subject to capability and capacity limitations. Upon receipt of an order for unbranding or rebranding, GTE will implement within 90 Business Days when technically capable.

**E.5.2** ACSI will be billed for unbranding or rebranding and Customized Routing at the same rates GTE charges MCI therefor.

**E.5.3** For those offices that ACSI has requested GTE to rebrand and/or unbrand OS and DA, ACSI shall continue exclusively to use GTE rebranded and/or unbranded OS and DA for the duration of the Agreement. Live operators handling OS and DA calls from ACSI local service customers will identify themselves as ACSI operators; where such rebranding is not technically feasible, live operator response will be provided on an unbranded basis. Branding of OS and DA for calls that are handled by automated systems will be made available as soon as these systems are capable of rebranding.

**F. Rules Governing Resold Services.** 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 (the "GTE Retail Tariff"), apply to retail services made available by GTE to ACSI for resale. 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 ACSI.

**F.1 Liability of GTE.**

**F.1.1 Inapplicability of Tariff Liability.** GTE's general liability, as described in the GTE Retail Tariff, does not extend to ACSI's customers or any other third party. Liability of GTE to ACSI 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 ACSI and shall not be liable for the integration of components combined by ACSI.

**F.1.2 ACSI Tariffs or Contracts.** ACSI 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 ACSI'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 ACSI of the possibility of such damages and ACSI 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 ACSI's end users.

**F.1.3 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 ACSI for any ongoing ACSI service, sales or repair inquiries, and with respect to such mistakes or incorrect referrals, ACSI 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 ACSI's end users or employees. For purposes of this Section, mistakes and incorrect referrals shall not include matters arising out of the willful misconduct of GTE or its employees or agents.

## **F.2 Unauthorized Changes.**

**F.2.1 Procedures.** If ACSI 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 ACSI to provide local exchange services to the end user, ACSI must provide GTE with written documentation of authorization from that end user within three (3) Business Days of notification by GTE. If ACSI cannot provide written documentation of authorization within such time frame, ACSI 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 ACSI was made; and
- (b) provide any end user information and billing records ACSI 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.

**F.2.2 Option to Restrict Changes Without Evidence of Authorization.** ACSI'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 notification.

**F.2.3 Impact of Payment of Charges on Service.** ACSI 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 ACSI fails to pay when due any and all charges billed to ACSI under this Agreement, including any late payment charges (collectively, "Unpaid Charges"), and any or all such charges remain unpaid more

than forty-five (45) Business Days after the due date of such Unpaid Charges excepting previously disputed charges for which ACSI may withhold payment, GTE shall notify ACSI in writing that it must pay all Unpaid Charges to GTE within seven (7) Business Days. If ACSI 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, unless such reasons have been previously provided, and shall immediately pay to GTE all undisputed charges.

If ACSI and GTE are unable, within thirty (30) Business Days thereafter, to resolve issues related to the disputed charges, then either ACSI or GTE may file a request for arbitration under Article XXXII of this Agreement to resolve those issues. Upon resolution of any dispute hereunder, if ACSI owes payment it shall make such payment to GTE with any late payment charge under Article XXVI.C. from the original payment due date. If ACSI owes no payment, but has previously paid GTE such disputed payment, then GTE shall credit such payment including an amount equal to any late payment charges that would have applied had ACSI owed the payment and ACSI had failed to pay any disputed unpaid charges in advance..

If ACSI fails to pay any undisputed Unpaid Charges, ACSI shall, at its sole expense, within five (5) Business Days notify its end users that their service may be disconnected for ACSI's failure to pay Unpaid Charges, and that its end users must select a new provider of local exchange services. If ACSI fails to provide such notification or any of ACSI's end users fail to select a new provider of services within the applicable time period, GTE will provide local exchange services to ACSI'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 ACSI's end user, but will be assessed to ACSI. GTE may discontinue service to ACSI upon failure to pay undisputed charges as provided in this Section, and shall have no liability to ACSI or ACSI's end users in the event of such disconnection.

**F.2.4 Unlawful Use of Service.** Services provided by GTE pursuant to this Agreement for resale shall not be used by ACSI or its end users for any purpose in violation of law. ACSI, and not GTE, shall be responsible to ensure that ACSI 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 ACSI or



disconnect particular services, facilities or unbundled elements provided under this Agreement to ACSI or, as appropriate, ACSI'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 ACSI, 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 ACSI and agreement to pay restoral of service charges and other applicable service charges, GTE shall promptly restore such service.

**F.2.5 Timing of Messages.** With respect to GTE resold measured rate local service(s), 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. Timing of messages applicable to GTE's Port and Local Switching element (usage sensitive services) will be recorded based on originating and terminating access. Notwithstanding the foregoing, GTE shall apply the same message timing standards to resold measured rate local services as it does for its own measured rate local services.

**F.2.6 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 Section XIV.G. The Parties will negotiate in good faith to determine the extent to which each Party shall bear the costs and expenses for any new or modified electronic interfaces ACSI requires. 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, unless GTE is otherwise ordered by state or federal authorities.

**F.2.7 Customer Contacts.** Except as otherwise provided in this Agreement or as agreed to in a separate writing by ACSI, ACSI shall provide the



exclusive interface with ACSI's end user customers in connection with the marketing or offering of ACSI services. Except as otherwise provided in this Agreement, in those instances in which GTE personnel are required pursuant to this Agreement to interface directly with ACSI's end users, such personnel shall not identify themselves as representing GTE. All forms, business cards or other business materials furnished by GTE to ACSI end users shall bear no corporate name, logo, trademark or trade name other than ACSI's. In no event shall GTE personnel acting on behalf of ACSI pursuant to this Agreement provide information to ACSI end users about GTE products or services.

- G. Service Ordering, Service Provisioning, and Billing Systems Generally.** The following describes generally the operations support systems that GTE will use and the related functions that are available for ordering, provisioning and billing for resold services. Except as specifically provided otherwise in this Agreement, service ordering, provisioning, billing and maintenance shall be governed by the GTE Customer Guide for CLEC Establishment of Services ("Guide") which Guide may be amended from time to time by GTE as needed. The Guide is incorporated herein by reference and is part of this Agreement. Before orders can be taken, ACSI will provide GTE with its Operating Company Number ("OCN") and Company Code ("CC") as follows:

- G.1** The CLEC must provide their OCN/CC (four-digit alpha-numeric assigned by NECA) on the CLEC Profile. The GTE Guide provides the necessary information for the CLEC to contact NECA to obtain the OCN/CC. There are no optional fields on the Profile.
- G.2** Before the Local Service Request ("LSR") and Directory Service Request ("DSR") order forms can be processed ACSI must provide the Company Code CC field when the Customer Carrier Name Abbreviation ("CCNA") is populated with CUS (Customer) and the customer has an industry assigned code, otherwise CC is an optional field.
- G.3 Operations Support Systems for Resold Services**
- G.3.1** ACSI will also be able to order services for resale, as well as interim number portability, directly from GTE through an electronic interface. To initiate an order for these services or elements, ACSI 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 no NDM interface exists or if ACSI chooses to establish a separate

NDM interface, ACSI must request an NDM facility. For new entrants that elect not to interface electronically, 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.

- G.3.2 Most LSRs will be used either to transfer an existing GTE customer to ACSI 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 ACSI 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. ACSI will be able to obtain this customer information after GTE has received the customer's written consent. 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.
- G.3.3 While ACSI would have its own customer information and may have the SAG/GTE products on tape from GTE, ACSI would not have the due date or new telephone number for new customers since that information is contained in GTE's systems. Therefore, a process is required to provide this information to ACSI. GTE itself does not have uniform access to this information electronically. Until GTE and ACSI have agreed and established electronic interfaces, ACSI agrees that an 800 number is the method that will be used. The 800 telephone number will connect ACSI directly to GTE's NOMC service representatives. When ACSI receives a request for basic services from a new local service customer, ACSI 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, ACSI will give GTE the new customer's name, service address and type of requested service (i.e., R1, B1). GTE will enter that information into its SORCES or SOLAR service ordering systems to be held in suspense until ACSI sends the confirming LSR.

- G.3.4 After concluding the telephone call with the new customer, ACSI 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 ACSI through the NDM that the LSR has been processed, providing a record of the telephone number and due date. ACSI 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 ACSI 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 ACSI of the change.
- G.3.5 Number assignments and due date schedules for services other than single line service and hunt groups up to 12 lines will be assigned within approximately twenty-four (24) hours after GTE's receipt of the LSR using the standard Firm Order Confirmation ("FOC") report sent electronically to ACSI over the NDM, thereby providing a record of the newly established due date. An exception would be a multi-line hunt group for 12 lines or fewer. The other numbers then will be provided through the normal electronic confirmation process.
- G.3.6 The processing of specifically requested telephone numbers (called "vanity numbers") is as follows. GTE will work with ACSI on a real time interface to process vanity numbers while ACSI'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 ACSI 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.
- G.3.7 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 ACSI 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 ACSI's account

is referred to as the ACSI 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.

- G.3.8 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"). GTE shall provide to ACSI a service completion report. Call records for actual service provided to ACSI'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.
- G.3.9 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 ACSI for resold services and unbundled elements along with a summary bill master. Daily unrated records for intraLATA toll usage and local usage (incollect usage data will be provided on rated basis) on ACSI's accounts will be generated and transmitted electronically to ACSI.
- G.3.10 On resold accounts, GTE will provide usage in EMR/EMI format per existing file exchange schedules. The usage billing will be in agreed upon level of detail for ACSI to issue a bill to its end users.
- G.3.11 GTE will provide ACSI with detailed monthly billing information in a paper format until an agreed upon Electronic Data Interchange 811 electronic bill format is operational.
- G.3.12 State or sub-state level billing will include up to ten (10) summary bill accounts.
- G.3.13 GTE accepts ACSI's control reports and agrees to utilize industry standard return codes for unbillable messages. Transmission will occur via the NDM. Tape data will conform to Attachment "A" of the LRDTR. Data will be delivered Monday through Friday except for Holidays as agreed. Data packages will be tracked by invoice

sequencing criteria. GTE contacts will be provided for sending/receiving usage files.

- G.3.14 GTE will retain data backup for 45 Business Days. To the extent this retention is exclusively for ACSI, ACSI shall reimburse GTE for all expenses related to this retention.
- G.3.15 In addition to the LSR delivery process, ACSI will distribute directory assistance and directory listing information (together sometimes referred to hereafter as "DA/DL information") to GTE via the LSR ordering process over the NDM. GTE will provide listings service via its "listing continuity" offering.
- G.3.16 Charges and credits for PIC changes ordered via an LSR will appear on the wholesale bill. As ACSI places a request for a PIC change via LSR, the billing will be made on ACSI account associated with each individual end user. GTE will process all PIC changes from IXCs that are received for ACSI end users by rejecting back to the IXC with the ACSI OCN. Detail is provided so that ACSI can identify the specific charges for rebilling to their end user.
- G.3.17 ~~CMDs~~. The parties will provide for the distribution of intraLATA ~~CMDs~~ incollect messages and/or selected local measured service messages as follows:
- (a) ~~Messages to be Screened~~. GTE receives ~~CMDs~~ I transmissions containing intraLATA incollect messages from the state RBOC ~~CMDs~~ host each business day. Per ACSI's request, GTE will screen the incollects by NPA and line number and accumulate the Collect, Third Number Billed and Credit Card (collectively called incollects) messages in a data file. The screening will be for end users who have chosen ACSI as their local service provider through a Resale or Unbundled Network arrangement. The screened incollect messages and any Local Measured Service (LMS) usage will be accumulated and forwarded to ACSI. The Parties will mutually agree on the frequency of the data exchange and the method of transmission (i.e., magnetic tape or direct electronic transmission). GTE will forward the screened messages in the industry standard EMR format. GTE intraLATA toll messages that are recorded by GTE and

dialed on a one plus or zero plus basis are not part of this section and will not be screened.

- (b) **Compensation.** GTE will bill ACSI monthly for all services related to the screening, accumulating, processing and transmitting of incollect messages and LMS usage, if applicable, per Appendix C. In addition, any message processing fee associated with ACSI's incollect messages that are charged to GTE by the CMDS Host will be passed on to ACSI on the monthly statement. All revenue, surcharges, taxes and any other amounts due to the CMDS Host for ACSI's incollect messages will be billed on the monthly statement. It is ACSI's responsibility to bill and collect all incollect and LMS amounts due from its end users. The incollect and LMS revenue amounts that are listed on the monthly invoice are payable to GTE in total. The Parties agree that the arrangement for invoicing the incollect and LMS revenue amounts due GTE is not a settlement process with ACSI.
- (c) **Administration.** The Parties agree to develop a process whereby ACSI's end user information is available in a timely manner to allow GTE to build tables to screen the CMDS in collect files and LMS files on behalf of ACSI.

**G.3.18 Backbilling.** GTE shall bill ACSI on a timely basis. In no case shall GTE bill ACSI for previously unbilled charges that are for more than one year prior to the current bill date except for charges resulting from resolution of an audit.

**G.3.19 Order Processing.**

- (a) **Order Expectations.** ACSI agrees to warrant to GTE that it is a certified provider of telecommunications service. ACSI will document its Certificate of Operating Authority on the ACSI Profile and agrees to update this ACSI Profile as required to reflect its current certification. The Parties agree to exchange and to update end user contact and referral numbers for order inquiry, trouble reporting, billing inquiries, and information required to comply with law enforcement and other security agencies of the government. The Parties also agree to exchange and to update internal order, repair and billing point of contacts. Prior to



submitting an order under this Agreement, ACSI shall obtain such documentation as may be required by state and federal laws and regulations.

- (b) GTE shall provide ACSI with a specified customer contact center for purposes of placing service orders and coordinating the installation of services. These activities shall be accomplished by telephone call or facsimile until electronic interface capability has been established. The Parties adopt the OBF LSR and DSR forms for the ordering, confirmation and billing of resale and unbundled services. The Parties adopt the OBF ASR forms for the ordering, confirmation and billing of trunk-side interconnection.
- (c) GTE will process such service orders during normal operating hours, at a minimum on each Business Day between the hours of 8 a.m. to 8 p.m. Eastern Time and shall implement service orders within the same time intervals used to implement service orders for similar services for its own users.
- (d) GTE will provide current GTE customer proprietary network information (name, address, telephone number and description of services provided by GTE including PIC and white page directory listing information) as provided in Article VI, Section 3. The return of customer information will be via facsimile or via electronic transmission.
- (e) 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 service has been temporarily disconnected for non-payment, the end user's previous telephone number will not be made available to ACSI until the end user's outstanding balance has been paid.
- (f) When GTE receives an order from ACSI for services under this Agreement and GTE is currently providing the same services to another local service provider for the same end user, GTE shall notify the end user's outgoing local service provider of record within 48 hours after completion of the order. GTE will also notify ACSI using the same process



when another local service provider replaces ACSI as the end user's local service provider.

#### **G.4 Maintenance Systems.**

##### **G.4.1 General Overview**

- (a) If ACSI requires maintenance for its local service customers, ACSI 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 a ACSI customer and will then obtain the necessary information from ACSI to process the trouble report. While the ACSI 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 ACSI representatives are still on the line. If on-line resolution is not possible, GTE personnel will provide ACSI 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. ACSI's repair service commitment times will be within the same intervals as GTE provides to its own end users. Maintenance and repair of GTE facilities are the responsibility of GTE and will be performed at no incremental charge to ACSI. If, as a result of a ACSI-initiated trouble report, trouble is found to be the responsibility of ACSI (e.g., non-network cause) GTE will charge the ACSI for trouble isolation. ACSI will have the ability to report trouble for its end users to appropriate trouble reporting centers 24 hours a day, 7 days a week. ACSI will be assigned a customer contact center when initial service agreements are made.
- (b) 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 ACSI representative with a commitment time while they are still on the line, and then place the trouble ticket in the dispatch queue.

- (c) GTE then will process all ACSI 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 ACSI becomes in jeopardy, GTE service representatives will contact ACSI by telephone to advise of the jeopardy condition and provide a new commitment time.
- (d) 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 ACSI trouble reports, GTE service technicians will make a telephone call to ACSI directly to clear the trouble ticket. GTE service technicians will make the confirmation call to the telephone number provided by ACSI. If ACSI is unable to process the call or places the GTE technician on hold, the call will be terminated. To avoid disconnect, ACSI may develop an answering system, such as voice mail, to handle the confirmation calls expeditiously.
- (e) GTE will provide electronic interface access to operation support system functions which provide the capability to initiate, status and close a repair trouble ticket. GTE will not provide to ACSI real time testing capability on ACSI end user services. GTE will not provide to ACSI an interface for network surveillance (performance monitoring).
- (f) GTE will resolve repair requests by or for ACSI 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 ACSI using the same time parameters and procedures that GTE uses. ACSI then would call GTE's Customer Care Center or SSCC while the customers were on hold.

## **G.5 Network Management Controls.**

- G.5.1 **Network Maintenance and Management.** The Parties will work cooperatively to install and maintain a reliable network.
- G.5.2 Neither Party shall be responsible to the other if necessary changes in network configurations render any facilities of the other obsolete or necessitate equipment changes.

- G.6 **Network Management Controls.** Each Party shall provide a 24-hour contact number for Network Traffic Management issues to the other's network surveillance management center. A fax number must also be provided to facilitate event notifications for planned mass calling events. Additionally, both Parties agree that they shall work cooperatively that all such events shall attempt to be conducted in such a manner as to avoid degradation or loss of service to other end users. Each Party shall maintain the capability of respectively implementing basic protective controls such as "Cancel To" and "Call Gap."
- G.7 **Electronic Interface.** The Parties shall work cooperatively in the implementation of electronic gateway access to GTE operational support systems functions in the long-term in accordance with established industry standards. The Parties will negotiate in good faith to determine the extent to which each Party should bear the costs and expenses for development and deployment of any new or modified interfaces. Where subsequent parties request use of GTE's operation support systems, cost recovery for such electronic interface systems shall be allocated among all requesting users.
- G.8 ACSI shall have immediate access to the following OSS electronic interfaces that will provide functionality to enable ACSI to service customers in an equal and non-discriminatory manner:
- a. Pre-Order functions, e.g., TN Assignment, DD Reservation, Address Validation, Product Availability, that are available on a dial-up or dedicated basis using the Secure Integrated Gateway System (SIGS);
  - b. Order functions that are available on a dial-up or dedicated basis using CONNECT: Mail file transfer;
  - c. Repair functions, e.g., trouble report repair functions, to allow ACSI to determine status and close trouble reports; and
  - d. Electronic transfer of the ACSI bill in electronic data interchange 811 format.
- G.9 ACSI may migrate to fully interactive system to system interconnectivity. GTE, with input from ACSI and other carriers, shall provide general interface specifications for electronic access to this functionality. These specifications will be provided to enable ACSI to design system interface capabilities. Development will be in accordance with applicable national

standards committee guidelines. Such interfaces will be available as expeditiously as possible.

- G.10 All costs and expenses for any new or modified electronic interfaces exclusively to meet ACSI requirements that GTE determines are technically feasible and GTE agrees to develop will be paid by ACSI. Costs for development of systems intended for common use by competing carriers will be assessed based on a mutually agreed method of cost recovery.
- G.11 ACSI shall be responsible for modifying and connecting any of its pre-ordering and ordering systems with GTE provided interfaces as described in this Appendix.
- G.12 **GTE Initiated Electronic System Redesigns.** GTE will not charge ACSI when GTE initiates its own electronic system redesigns/reconfigurations.

#### **XV. RESPONSIBILITIES OF THE PARTIES**

- A. GTE and ACSI agree to treat each other fairly, non-discriminatorily, and equally for all items included in this Agreement or related to the support of items included in this Agreement.
- B. ACSI and GTE will work cooperatively to minimize fraud associated with third-number billed calls, calling card calls, or any other services related to this Agreement. The Parties fraud minimization procedures are to be cost effective and implemented so as not to unduly burden or harm one Party as compared to the other.
- C. ACSI and GTE agree to promptly exchange all necessary records for the proper billing of all traffic.
- D. New trunk groups will be implemented as dictated by engineering requirements for both GTE and ACSI. GTE and ACSI are required to provide each other the proper call information (e.g., originated call party number and destination call party number) to enable each company to bill in a complete and timely manner.
- E. ACSI and GTE will work jointly and cooperatively in developing and implementing common manual and/or electronic interfaces (including, for example, data elements, data format, and data transmission) from which to place service orders and trouble reports involving the provision of loops, DNCF, directory assistance, directory listings, E-911, and other services included in this

Agreement. To the extent reasonable, ACSI and GTE will utilize the standards established by industry fora, such as OBF.

- F. Where GTE is the number administrator, GTE will support ACSI requests related to central office (NXX) code administration and assignments in an effective and timely manner. ACSI and GTE will comply with code administration requirements as prescribed by the FCC, the state commissions, and accepted industry guidelines.
- G. Notwithstanding any other provision of this Agreement, it is mutually understood and agreed that both Parties hereto reserve the right to establish each of the following, consistent with generally accepted industry standards.
  - 1. Rate centers (location and area within)
  - 2. Points of interchange (including meet points)
  - 3. Switching entity designation and supporting data (including inbound route choice)
    - a. end office
    - b. homing/homed to tandem
  - 4. Association of routing point(s) with end offices, IPs, etc.
  - 5. Published rate center and locality designations.
- H. It is the responsibility of ACSI to provide GTE the Operating Company Number (OCN) code obtained by ACSI from Bellcore.
- I. If ACSI has requested Interconnection to a GTE tandem, it is the responsibility of ACSI to notify all interexchange carriers (IXCs), of the need for the IXC to send an access service request to both GTE and ACSI in order to have access to ACSI's NXXs identified as subtending the GTE tandem. The ASR will be both GTE and ACSI's authorization to provide and bill the IXC for access.

#### **XVI. NETWORK DESIGN AND MANAGEMENT**

- A. The Parties agree to work cooperatively to install and maintain reliable interconnected telecommunications networks, including but not limited to, maintenance contact numbers and escalation procedures. GTE agrees to provide public notice of changes in the information necessary for the transmission and

routing of services using its local exchange facilities or networks, as well as of any other changes that would affect the interoperability of those facilities and networks.

- B. The interconnection of all networks will be based upon accepted industry/national guidelines for transmission standards and traffic blocking criteria.
- C. The Parties will work cooperatively to apply sound network management principles by invoking appropriate network management controls to alleviate or prevent network congestion.
- D. For network expansion, the Parties agree to review engineering requirements on a quarterly basis and establish forecasts for trunk utilization. New trunk groups will be added as reasonably warranted.
- E. ACSI and GTE will exchange appropriate information (e.g., maintenance contact numbers, network information, information required to comply with law enforcement and other security agencies of the Government) to achieve desired reliability. In addition, ACSI and GTE will cooperatively plan and implement coordinated repair procedures to ensure customer trouble reports are resolved in a timely and appropriate manner.

#### **XVII. SCOPE OF GENERAL PROVISIONS**

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 control, the provisions in Articles XVII to LXII, inclusive, apply to all Articles and Appendices of this Agreement.

#### **XVIII. TERM AND TERMINATION**

- A. **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. In the event notice is given less than 90 Business Days prior to the end of the current term, this Agreement shall remain in effect for 90 Business Days after such notice is received, provided, that in no case shall the term be extended beyond 90 Business Days after the end of the current term.



- B. Post-Termination Arrangements.** 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 agreement voluntarily executed by the Parties; (b) standard terms and conditions approved and made generally effective by the Commission, if any; (c) tariff terms and conditions made generally available to all CLECs; or (d) any rights under Section 252(i) of the Act.
- C. Termination Upon Default.** 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 sixty (60) 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 of any of the material terms or conditions of this Agreement.
- D. Liability upon Termination.** 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.
- E. 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 if such Party sells or otherwise transfers the area or portion thereof. The terminating Party shall provide the other Party with prior written notice when it provides notice to any state or federal agency but in no case less than ninety (90) calendar days' prior to such termination. The termination 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. If GTE fails to provide notice hereunder to ACSI when it provides such notice to the applicable federal or state agency, it may exercise its rights under this paragraph by providing at least 180 days' prior notice to ACSI.



## **XIX. IMPLEMENTATION OF AGREEMENT**

The Parties agree that within 30 days of the execution of this Agreement they will adopt a schedule for the implementation of this Agreement. The schedule shall state with specificity, ordering, testing, and full operational time frames. The implementation shall be attached to this Agreement as an addendum and specifically incorporated herein by this reference.

## **XX. MOST FAVORED NATION PROVISIONS**

Neither party waives any right it has under Section 252(i) of the Act.

## **XXI. AMENDMENT OF CERTAIN RATES, TERMS AND CONDITIONS**

The rates, terms and conditions in this Agreement that are specified in Attachment I (the "MCI Terms") were taken from the GTE/MCI Interconnection, Resale and Unbundling Agreement (the MCI Agreement) approved by the Commission in Docket No. 960980-TP. The rates, terms and conditions not included in this Agreement but referenced in Attachment J (the "GTE Terms") were excluded from the MCI Agreement by the Commission in Docket No. 960980-T. GTE and ACSI agree that if the "MCI Terms" are deemed to be unlawful, or are stayed, enjoined or otherwise modified, in whole or in part, by a court or commission of competent jurisdiction, then this Agreement shall be deemed to have been amended accordingly, by modification of the "MCI Terms" or, as appropriate, the substitution of "GTE Terms" for all stayed or enjoined "MCI Terms", and such amendment shall be effective retroactive to the Effective Date of this Agreement.

GTE and ACSI further agree that the terms and conditions of this Agreement reflect certain requirements of the FCC's First Report and Order in CC Docket No. 96-98. The terms and conditions of this Agreement shall be subject to any and all actions by any court or other governmental authority that invalidate, stay, vacate or otherwise modify the FCC's First Report and Order, in whole or in part. To the extent required by any such subsequent action, the parties agree to modify, in writing, the affected terms and conditions of this Agreement to bring them into compliance with the subsequent action. ACSI acknowledges that GTE may seek to enforce such subsequent action before a commission or court of competent jurisdiction. GTE does not waive any position regarding the illegality or inappropriateness of the FCC's First Report and Order.

The rates, terms and conditions (including rates which may be applicable under true-up) specified in both the "GTE Terms" and the "MCI Terms" are further subject to amendment, retroactive to the Effective Date of the Agreement, to provide for charges or rate adjustments resulting from future Commission or other proceedings, including but not limited to any generic proceeding to determine GTE's unrecovered costs (e.g., historic costs,

contribution, undepreciated reserve deficiency, or similar unrecovered GTE costs (including GTE's end user surcharge)), the establishment of a competitively neutral universal service system, or any appeal or other litigation.

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, 47 U.S.C. § 252(e), deletes or modifies in any way this Article, ACSI agrees that this entire Agreement is void and will not become effective, and ACSI agrees to withdraw this Agreement from consideration by the Commission (or any other commission or federal or state court).

## **XXII. 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 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. Upon prior immediate oral agreement of the parties' designated recipients identified below, notice may also be provided by facsimile, Internet or electronic messaging system, which shall be effective if sent before 5:00 p.m. on that day, or if sent after 5:00 p.m. it will be effective on the next Business Day following the date sent. 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 ACSI: Riley M. Murphy  
Executive Vice President & General Counsel  
American Communications Services, Inc.  
131 National Business Parkway, Suite 100  
Annapolis Junction, Maryland 20701  
Facsimile: (301) 617-4277
- If to GTE: GTE Florida Incorporated  
Attention: Regional Director-Regulatory and Industry Affairs  
201 N. Franklin, MC FLTC0616  
Tampa, FL 33602  
Facsimile: (813) 223-4888

Copy to: GTE Telephone Operations  
Carrier Markets, Eastern Region  
600 Hidden Ridge  
Irving, Texas 75038

Each Party shall inform the other of any changes in the above addresses or facsimile numbers.

**XXIII. AMENDMENTS.**

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.

**XXIV. 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 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.

**XXV. AUTHORITY.**

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.

**XXVI. RESPONSIBILITY FOR PAYMENT.**

All charges for Services provided under this Agreement will be billed to ACSI, including all applicable taxes and surcharges, as well as the End User Common Line (EUCL) Charge from GTOC Tariff FCC No. 1. ACSI is responsible for payment of charges billed regardless of any billing arrangements or situation between ACSI and its end user customer.

**A. Billing and Payment.**

Except as provided elsewhere in this Agreement and where applicable, in conformance with MECAB and MECOD guidelines, ACSI and GTE agree to exchange all information to accurately, reliably, and properly bill for features, functions and services rendered under this Agreement.

**B. Dispute.**

If Customer disputes a billing statement, Customer shall notify Provider in writing regarding the nature and the basis of the dispute within thirty (30) calendar days of the statement date or the dispute shall be waived. Provider and Customer shall diligently work toward resolution of all billing issues.

**C. Late Payment Charge.**

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, at Provider's option, the lesser of the interest rates set forth in the applicable GTE state access tariffs or the GTOC FCC #1 tariff, 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.

**D. Due Date.**

Payment is due 30 calendar days from the bill date or 20 calendar days from receipt of bill, whichever is later.

**E. Audit Rights.**

ACSI shall have a right to audit all bills rendered by GTE pursuant to this Agreement, verifying the accuracy of items, including but not limited to, the services being provided on a wholesale basis pursuant to this Agreement, usage recording and provisioning, and nonrecurring charges on terms agreed to by the Parties.

**XXVII. BINDING EFFECT.**

This Agreement shall be binding on and inure to the benefit of the respective successors and permitted assigns of the Parties.

## **XXVIII. COMPLIANCE WITH LAWS AND REGULATIONS.**

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.

## **XXIX. CONFIDENTIAL INFORMATION.**

- A. 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 or visually 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 thirty (30) calendar days after oral or visual disclosure.

Notwithstanding the foregoing, all orders for Services or network elements placed by ACSI pursuant to this Agreement, and information that would constitute customer proprietary network information of ACSI end user customers pursuant to the Act and the rules and regulations of the FCC, as well as recorded usage information with respect to ACSI end users, whether disclosed by ACSI to GTE or otherwise acquired by GTE in the course of its performance under this Agreement, and where GTE is the NANP Number Plan Administrator, ACSI information submitted to GTE in connection with such responsibilities, shall be deemed Confidential Information of ACSI for all purposes under this Agreement whether or not specifically marked or designated as confidential or proprietary.

- B. Handling.** 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.

C. **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.

D. **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.

### **XXX. CONSENT.**

Where consent, approval, or mutual agreement is required of a Party, it shall not be unreasonably withheld or delayed.

### **XXXI. COOPERATION ON FRAUD MINIMIZATION.**

ACSI assumes responsibility for all fraud associated with its end user customers and accounts. GTE shall have no responsibility, is not required to investigate and is not required to make any adjustments to ACSI's account in cases of fraud. The Parties agree



that they shall cooperate with one another to resolve cases of fraud. The Parties' fraud minimization procedures are to be cost effective and implemented so as not to unduly burden or harm one Party as compared to the other.

## **XXXII. DISPUTE RESOLUTION.**

- A. 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 or relating to 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 procedures as their sole remedy with respect to any controversy or claim arising out of or relating to this Agreement or its breach.
- B. 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 out of or relating to 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 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 discoverable, be discovered or otherwise admissible, be admitted in evidence, in the arbitration or lawsuit.
- C. Arbitration.** If the negotiations do not resolve the dispute within sixty (60) Business 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 except that the Parties may select an arbitrator outside American Arbitration Association rules upon mutual agreement. 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 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) Business Days of the demand for arbitration. The arbitration shall be held in a mutually agreeable city. 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) Business 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.

- D. **Expedited Arbitration Procedures.** If the issue to be resolved through the negotiations referenced in Section B of this Article directly and materially affects service to either Party's end user customers, then the period of resolution of the dispute through negotiations before the dispute is to be submitted to binding arbitration shall be five (5) Business Days. Once such a service affecting dispute is submitted to arbitration, the arbitration shall be conducted pursuant to the expedited procedures rules of the Commercial Arbitration Rules of the American Arbitration Association (i.e., rules 53 through 57).
- E. **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.
- F. **Continuous Service.** GTE shall continue providing services to ACSI during the pendency of any dispute resolution procedure, and ACSI shall continue to perform its obligations (including making payments) in accordance with this Agreement.

### **XXXIII. 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.

### **XXXIV. 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.

#### **XXXV. 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 like 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.

#### **XXXVI. GOOD FAITH PERFORMANCE.**

In the performance of their obligations under this Agreement, the Parties shall act in good faith. In situations in which notice, consent, approval or similar action by a Party is permitted or required by any provision of this Agreement, such action shall not be unreasonably delayed, withheld or conditioned.

#### **XXXVII. 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.

#### **XXXVIII. HEADINGS.**

The headings in this Agreement are inserted for convenience and identification only and shall not be considered in the interpretation of this Agreement.

### **XXXIX. MISDIRECTED CALLS.**

The Parties will employ the following procedures for handling any misdirected calls (e.g., Business office, repair bureau, etc.).

- A. To the extent the correct provider can be determined each Party will refer misdirected calls to the proper provider of local exchange service. When referring such calls both Parties agree to provide the end user the correct contact telephone number, at no charge and in a courteous manner.
- B. In responding to misdirected calls, neither Party shall make disparaging remarks about each other, nor shall they use these calls as a basis for internal referrals or to solicit end users or to market services.

### **XL. 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.

#### **A. Law Enforcement Interface.**

- 1. Except to the extent not available in connection with GTE's operation of its own business, GTE shall provide seven day a week/twenty-four hour a day installation and information retrieval pertaining to emergency traps, assistance involving emergency traces and emergency information retrieval on customer invoked CLASS services, including, without limitation, call traces requested by ACSI.
- 2. GTE agrees to work jointly with ACSI in security matters to support law enforcement agency requirements for taps, traces, court orders, etc. Charges for providing such services for ACSI Customers will be billed to ACSI.

3. GTE will, in non emergency situations, inform the requesting law enforcement agencies that the end-user to be wire tapped, traced, etc. is a ACSI Customer and shall refer them to ACSI.

## **XLI. LIABILITY AND INDEMNITY.**

- A. **Indemnification.** 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. The indemnified Party agrees to notify the other Party promptly, in writing, of any written claims, lawsuits, or demands for which it is claimed that the indemnifying Party is responsible under this Section and to cooperate in every reasonable way to facilitate defense or settlement of claims. The indemnifying Party shall have complete control over defense of the case and over the terms of any proposed settlement or compromise thereof. The indemnifying Party shall not be liable under this Section for settlement by the indemnified Party or any claim, lawsuit, or demand, if the indemnifying Party has not approved the settlement in advance, unless the indemnifying Party has had the defense of the claim, lawsuit, or demand tendered to it in writing and has failed to assume such defense. In the event of such failure to assume defense, the indemnifying Party shall be liable for any reasonable settlement made by the indemnified Party without approval of the indemnifying Party.
- B. **End User and Content-Related Claims.** Each Party agrees to release, indemnify, defend, and hold harmless the other Party, 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 either Party's end users against an Indemnified Party arising from Services, unbundled network elements or facilities. Each Party 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 the indemnifying Party or such party's end users, or any other act or omission of the indemnifying Party or such party's end users.

- C. **DISCLAIMER.** 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.
- D. **Limitation of Liability.** Except in instances involving intentional or wilful conduct or gross negligence, 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. Except as provided in the preceding sentence, 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.
- E. **Intellectual Property.** 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.

**XLII. MULTIPLE COUNTERPARTS.**

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

**XLIII. NO OFFER.**

This Agreement will be effective only upon execution and delivery by both Parties and approval by the Commission in accordance with Section 252 of the Act.

**XLIV. NO THIRD PARTY BENEFICIARIES.**

Except as may be specifically set forth in this Agreement, this Agreement does not provide and shall not be construed to provide third parties with any remedy, claim, liability, reimbursement, cause of action, or other right or privilege.

**XLV. PROTECTION.**

- A. **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").
- B. **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.

**XLVI. PUBLICITY.**

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 ACSI.

**XLVII. 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 Florida Public Service Commission to the extent the substance of this Agreement is or becomes subject to the jurisdiction of such agency.

**XLVIII. [RESERVED FOR FUTURE USE]**

**XLIX. [RESERVED FOR FUTURE USE]**

**L. EFFECTIVE DATE.**

If this Agreement or changes or modifications thereto are subject to approval of a regulatory agency, the "effective date" of this Agreement for such purposes will be five (5) Business Days after such approval. Such date (i.e., five (5) Business Days after the approval) shall become the "effective date" of this Agreement for all purposes.

**LI. REGULATORY MATTERS.**

GTE shall be responsible for obtaining and keeping in effect all FCC, state regulatory commission, franchise authority and other regulatory approvals that may be required in connection with the performance of its obligations under this Agreement. ACSI shall be



responsible for obtaining and keeping in effect all FCC, state regulatory commission, franchise authority and other regulatory approvals that may be required in connection with its offering of services to ACSI Customers contemplated by this Agreement. ACSI shall reasonably cooperate with GTE in obtaining and maintaining any required approvals for which GTE is responsible, and GTE shall reasonably cooperate with ACSI in obtaining and maintaining any required approvals for which ACSI is responsible.

**LII. RULE OF CONSTRUCTION.**

No rule of construction requiring interpretation against the drafting party hereof shall apply in the interpretation of this Agreement.

**LIII. SECTION REFERENCES.**

Except as otherwise specified, references within an Article of this Agreement to a Section refer to Sections within that same Article.

**LIV. SERVICE STANDARDS.**

- A. The Parties shall meet applicable quality of local service standards imposed by the Commission and will provide a level of services to each other under this Agreement in compliance with the nondiscrimination requirements of the Act.
- B. The Parties agree to implement mutually agreed upon standards to measure the quality of Local Service and Unbundled Network Elements supplied by GTE with respect to pre-ordering, ordering/provisioning, maintenance and billing.
- C. GTE shall provide ACSI with forty-five (45) days' notice of any new or changed feature, functionality or price pertaining to pre-ordering, ordering/provisioning, maintenance and billing for "Services" necessary to ensure that ACSI can provide retail local exchange services which are at least equal in quality to comparable GTE retail local exchange services. If forty-five (45) days notice is not possible, GTE will notify ACSI concurrently with GTE's internal notification process. GTE will not be held liable if, after announcement of a new or modified service, GTE modifies or withdraws that service before it goes into effect.
- D. The parties will alert each other to any network events that can result or have resulted in service interruption, blocked calls, and/or changes in network

performance. GTE will treat ACSI in a nondiscriminatory manner equal to GTE's established business practice, e.g., GTE will advise ACSI of any such network event resulting in blocked calls or lost features.

**IV. 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.

**LVI. SUBCONTRACTORS.**

Provider may enter into subcontracts with third parties or affiliates for the performance of any of Provider's duties or obligations under this Agreement.

**LVII. SUBSEQUENT LAW.**

The terms and conditions of this Agreement shall be subject to any and all applicable laws, rules, or regulations that subsequently may be prescribed by any federal, state or local governmental authority. To the extent required by any such subsequently prescribed law, rule, or regulation, 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, or regulation.

**LVIII. TAXES.**

Any state or local excise, sales, or use taxes (excluding any taxes levied on income) resulting from the performance of this Agreement shall be borne by the Party upon which the obligation for payment is imposed under applicable law, even if the obligation to collect and remit such taxes is placed upon the other Party. The collecting Party shall charge and collect from the obligated Party, and the obligated Party agrees to pay to the collecting Party, all applicable taxes, except to the extent that the obligated Party notifies the collecting Party and provides to the collecting Party appropriate documentation that qualifies the obligated Party for a full or partial exemption. Any

such taxes shall be shown as separate items on applicable billing documents between the Parties. The obligated Party may contest the same in good faith, at its own expense, and shall be entitled to the benefit of any refund or recovery, provided that such Party shall not permit any lien to exist on any asset of the other Party by reason of the contest. The collecting Party shall cooperate in any such contest by the other Party.

**LIX. 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.

**LX. 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.

**LXI. TBD PRICES.**

Numerous provisions in this Agreement and its Attachments refer to pricing principles. If a provision references prices in an Attachment and there are no corresponding prices in such Attachment, such price shall be considered "To Be Determined" (TBD). With respect to all TBD prices, prior to ACSI ordering any such TBD item, the Parties shall meet and confer to establish a price. If the parties are unable to reach agreement on a price for such item, an interim price shall be set for such item that is equal to the price for the nearest analogous item for which a price has been established (for example, if there is not an established price for a non recurring charge (NRC) for a specific network element, the parties would use the NRC for the most analogous retail service for which there is an established price). Any interim prices so set shall be subject to modification by any subsequent decision of the Commission. If an interim price is different from the rate subsequently established by the Commission, any underpayment shall be paid by ACSI to GTE, and any overpayment shall be refunded by GTE to ACSI, within 45 Business Days after the establishment of the price by the Commission. If the Commission approved rate is appealed or otherwise challenged, then such rates shall be subject to Section LXII of this Article.

**LXII. RATE MODIFICATION.**

The Parties acknowledge that certain proceedings may affect the pricing and terms and conditions of the Agreement and, accordingly, agree as follows with respect to modification of the GTE rates initially provided for herein:

- A. True-Up to GTE Generally Applicable Rates. Any true-up, including the payment of the amounts due thereunder, shall be completed within forty-five (45) Business Days of the date GTE's Commission Approved Rates are implemented pursuant to Commission order or the order of any appellate authority or order of court, if appealed or challenged as though such rate had been in effect from the effective date of this Agreement.

IN WITNESS WHEREOF, the Parties hereto have caused this Agreement to be executed by their respective duly authorized representatives.

**AMERICAN COMMUNICATIONS SERVICES, INC.**

By: 

Riley M. Murphy  
Executive Vice President/General Counsel

Date: June 24, 1997

**GTE FLORIDA INCORPORATED**

By: 

Donald W. McLeod  
Name/Title Vice President-

Local Competition/Interconnection  
Date: June 30, 1997

APPROVED

APG  
LAW DEPT.

**ATTACHMENT A**

**OPERATING SUBSIDIARIES OF  
AMERICAN COMMUNICATIONS SERVICES, INC.**

American Communications Services of Tampa, Inc.  
American Communications Services of Jacksonville, Inc.

## **ATTACHMENT B**

### **DEFINITIONS**

1. **"Access Service Request" or "ASR"** means an industry standard form used by the Parties to add, establish, change or disconnect trunks for the purposes of interconnection.

2. **"Advanced Intelligent Network" or "AIN"** means a network switching and architecture concept that centralizes intelligence in databases and application processors internal to the network rather than in central office switching systems. AIN enables the network to complete interactions (or actions) regarding routing, signaling and information quickly and accurately. The AIN concept permits intelligent database systems and application processors to be either centralized or distributed throughout one network.

3. **"Advanced Intelligent Network Features" or "AIN/IN Features"** refers to the replacement or enhancement of electronic switching and electronic network hardware and software functions via the use of distributed network based processors and Common Channel Interoffice Signaling (CCIS/SS7). For example, SCPs and STCs are part of the advanced intelligent network. AIN also features a "service creation environment" which permits the end user or reseller to create, and modify, in near real time, their own network routing instructions for calls to their facilities, creating, in effect a user customized virtual network.

4. **"Affiliate"** 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 ownership interests in, such corporation or other legal entity.

5. **"American National Standards Institute" or "ANSI"** is a private, non-profit organization representing more than 1,300 corporations, 30 government agencies, 20 institutions and 250 trade, labor, consumer, technical and professional organizations which sets voluntary standards for the United States ("U.S."). ANSI has established an Information Infrastructure Standards Panel. ANSI is appointed by the U.S. State Department as a representative of the U.S. to the ITU's International Standards Organization.

6. **"Automated Report Management Information System" or "ARMIS"** means the most current ARMIS 4308 report issued by the FCC.

7. **"Automatic Number Identification" or "ANI"** is a telecommunications carrier signaling parameter that identifies, through industry standard network interfaces and formats (either SS7/CCIS (preferred), or in band signalling (predecessor technology), the billing number of the calling party. This functionality is also known and referred to as "Calling Party

Number" or "CPN." This term is not to be limited by "Called Party Identification" service, another product that is frequently required by call centers.

8. **"Bell Communications Research" or "BellCore"** means an organization owned jointly by the RBOC that conducts research and development projects for them.

9. **"Busy Line Verification/BLVI Traffic" or "BLV/BLVI Call"** refers to an operator call in which the end user inquires as to the busy status of, or requests an interruption of, a call on an Exchange Service.

10. **"Calling Party Number" or "CPN"** means a common channel signalling parameter which refers to the number transmitted through the network identifying the calling party.

11. **"Carrier Identification Code" or "CIC"** means a three or four digit number assigned to an IXC that identifies that carrier's traffic.

12. **"Central Office Switch," "Central Office" or "CO"** refers to either a means a Switching entity or the physical location (site) which houses a traditional central office switch and its peripherals within the public switched telecommunications network, including but not limited to:

a. **"End Office Switches"** which are Class 5 switches from which End User Telecommunications Services are directly connected and offered.

b. **"Tandem Office Switches"** which are Class 4 switches which are used to connect and switch trunk circuits between and among Central Office Switches.

c. **"Remote Switching Module" or "RSM"** refers to a Central Office architecture element that permits the Central Office switch the ability to extend either line or trunk side interfaces, with all typical service features and functions to a cabinet which is physically remote from the home CO site, and where stand alone capability may or may not be implemented. RSMs are sometimes also referred to as "switches" in the GTE infrastructure inventory discussions and to that extent may be used as interchangeable terms.

d. **"Central Office Switches"** may be employed as combination End Office and Tandem Office Switches (combination Class 5/Class 4).

13. **"Central Office Equipment"** refers to the traditional Central Office Switch itself and all of the peripheral electronics (network elements) that supply network-based processing functions other than "transport." Network elements which provide "Transport" are generally referred to as "Outside Plant" equipment or electronics.



14. **"Centralized Message Distribution System" or "CMDS"** means the billing record and clearing house transport systems that incumbent LECs use to exchange out-collects, in-collects and Carrier Access Billing System ("CABS") records.

15. **"CLASS Features"** refers to features and functions (products) which become available on the "line side" of the Central Office through the use of common channel signalling system seven (CCIS/SS7.) CLASS features include, but are not necessarily limited to: Automatic Call Back, Call Trace, Caller ID and Related Blocking Features, Distinctive Ringing/Call Waiting, Selective Call Forward, and Selective Call Rejection. See also: "Software-based network elements and services."

16. **"CLLI Codes"** means Common Language Location Identifier Codes.

17. **"Commission" or "state commission"** means the Florida Public Service Commission.

18. **"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.

19. **"Common Channel (Interoffice) Signaling" or "CCIS"** means a method of digitally transmitting call set-up and network control data over separate physical or virtual connections from those which normally carry the actual call user connections. This technology supersedes "in-band" signalling. The current industry standard for common carrier network signaling is called Signaling System 7.

20. **"Cross Connect"** refers to the equipment physical or logical "meet point" between network elements.

a. For example, within a wire center, it is a connection between line termination blocks on the two sides of a distribution frame or between individual line terminations on the same side of the frame. Cross connections are made to route traffic from one group of lines to another specific group of lines on the distribution frame, or to route traffic from one individual line to another specific line on the distribution frame.

b. A piece of manual, electromechanical or electronic apparatus designed to make and rearrange the cross connections among the lines that terminate on a distribution frame. Cross-connect devices are employed where rearrangement of transmission circuits occur infrequently.

21. **"Customer Local Area Signalling Services" or "CLASS"** means features available to end users based on availability of CCIS, including, without limitation, Automatic Callback,

Call Trace, Caller ID and related blocking, Distinctive Ringing, Call Waiting, Selective Call Forward and Selective Call Rejection.

22. **"DID" or "Direct Inward Dialing"** is a feature which allows callers on the public switched network to directly dial a specific PBX or Centrex extension telephone.

23. **"Directory Number Call Forwarding" or "DNCF"** is one form of Interim Number Portability ("ISPNP") which is provided through call routing and call forwarding capabilities. DNCF will forward calls dialed to an original telephone number to a new telephone number on a multi-path basis. DNCF is not limited to listed directory numbers.

24. **"Digital Loop Carrier" or "DLC"** consists of electronic equipment which uses one or more digital facilities, usually DS-1s, to provide voice grade analog or ISDN telecommunication services. Service is multiplexed at a remote location, transmitted over connecting digital facilities and demultiplexed, usually at a switching location. It can be concentrating or non-concentrating. **"Integrated Digital Loop Carrier"** is the same as Digital Loop Carrier, except it is not demultiplexed, but instead the DS-1 facilities are directly connected into compatible digital equipment.

25. **"Digital Service - Level 0" or "DS-0"** means a signal rate of 64 kilobits per second.

26. **"Digital Service - Level 1" or "DS-1"** is an industry standard telecommunications transport channel which can support a digital signaling rate of 1.544 Mbps (Mega Bits Per Second) at industry standard performance levels. Unless identified and priced as "fractional," this channel is assumed to be fully available.

27. **"Digital Service - Level 3" or "DS-3"** is an industry standard telecommunications transport channel which can support a digital signal rate of 44.736 Mbps (Mega Bits Per Second) at industry standard performance levels. Unless identified and priced as "fractional," this channel is assumed to be fully available.

28. **"DSX" or "Digital and Access Cross-connect System ("DACS")** is a cross-connection product (including a mounting bay/panel) used for termination of equipment and facilities operating at digital rates.

29. **"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.

30. **"Electronic Data Interchange," "Electronic File Transfer" or "EFT"** is a process which utilizes an electronic format and protocol to send/receive digital data business

documents between different companies' computers over phone lines. There are several generally accepted industry standards for EFT, pending acceptance of a single common standard.

31. **"Exchange Access"** means the offering of access to telephone exchange services or facilities for the purpose of the origination or termination of telephone toll services.

32. **"Exchange Message Record"** or **"EMR"** is a term used to refer to the current standard used for exchange of telecommunications message information among Local Exchange Carriers for billable, non-billable, sample, settlement and study data. EMR format is currently contained in BR-010-200-010 CRIS Exchange Message Record, a Bellcore document which has traditionally defined Bell standards for exchange message records.

33. **"Exchange Service"** is a traditional marketing term used to refer to a service offered to end users which provides the end user with a telephonic connection to, and a unique local telephone number address on, the public switched telecommunications network, and which enables such end user to generally place calls to, or receive calls from, other stations on the public switched telecommunications network. Exchange Services include, but are not limited to, basic residence and business line service, PBX trunk line service, pay telephone stations, pay phone line service, Centrex and Centrex-like line services, AIN, and ISDN line/trunk services. Exchange Service does not traditionally include Private Line, Toll, Switched and Special Access (digital channel) services, which have traditionally been separately billed and regulated, although today these services are frequently formed from and bundled within common transport and network elements

34. **"FCC"** means the Federal Communications Commission.

35. **"Feature Group A"** or **"FGA"** means FGA interexchange access as defined in GTE's FCC Tariff No. 1.

36. **"Feature Group B"** or **"FGB"** means FGB interexchange access as defined in GTE's FCC Tariff No. 1.

37. **"Feature Group D"** or **"FGD"** means FGD interexchange access as defined in GTE's FCC Tariff No. 1.

38. **"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 ACSI.

39. **"ISUP"** means a part of the SS7 protocol that defines call setup messages and call takedown messages.

40. **"Interconnection"** means the connection between network elements that enable the formation of network systems. The objective of interconnection is to provide transport and transparent interoperation among separate pieces of equipment, transmission facilities, within, between or among networks. The architecture of interconnection may include several industry standard, or regulatory structured methods including, but not limited to, collocation arrangements ("physical" and "virtual" collocation) arrangements via industry standard interface arrangements.

41. **"Interconnection Point" ("IP")** means the physical point on the network where the two parties interconnect. The "IP" is the demarcation point between ownership of the transmission facility.

42. **"Interexchange Carrier" or "IXC"** means a telecommunications service provider authorized by the FCC to provide interstate long distance communications services between LATAs and authorized by the State of Florida to provide long distance communications services.

43. **"Integrated Services Digital Network" or "ISDN"** refers to a switched network service that provides end-to-end digital connectivity for the simultaneous transmission of voice, data, video or multimedia services. Basic Rate Interface-ISDN ("BRI-ISDN") provides for digital transmission of two 64 Kbps bearer channels and one 16 Kbps data channel ("2B+D"). Primary Rate Interface-ISDN ("PRI-ISDN") provides for digital transmission of twenty-three (23) 64 Kbps bearer channels and one (1) 16 Kbps data channel ("23B+D"). Unless identified and priced as "fractional" both BRI and PRI ISDN circuits are assumed to be fully available.

44. **"Interim Number Portability" or "INP"** refers to the temporary means by which GTE allows customers to retain their existing telephone numbers when changing from one local exchange carrier to another. This service provides transparent delivery of Telephone Number Portability ("TNP") capabilities, from a customer standpoint in terms of call completion, and from a carrier standpoint in terms of compensation, through the use of call routing, forwarding, and addressing capabilities. The interim nature of these arrangements results from the fact that their performance and cost cannot meet or sustain end-user customer or co-carrier expectations. Standards for permanent number portability will be set by regulatory stricture, and both Parties agree to implementation of permanent number portability at the earliest possible point in time.

45. **"InterLATA Service"** means telecommunications between a point located in one LATA and a point located outside such area.

46. **"Intermediary function"** means the delivery of local traffic from a local exchange carrier other than GTE; a CLEC other than ACSI; another telecommunications company such

as a wireless telecommunications provider through the network of GTE or ACSI to an end user of GTE or ACSI.

47. **"IntraLATA Service"** means telecommunications between a point located in one LATA and a point located in the same LATA.

48. **"International Telecommunications Union" or "ITU"** is a United Nations organization which comprises the organization previously known as the CCITT. Open Standards Interconnection ("OSI") standards are established by the ITU. Telecommunications Management Network ("TMN") standards are a subset of the OSI model. The American National Standards Institute ("ANSI") is appointed by the State Department as a U.S. representative to the ITU's ISO.

49. **"Line Side"** refers to local loop interface ports of an end office switch that are programmed to treat the circuit as a local line connected to an ordinary telephone station set.

50. **"Link" or "Loop"** are synonyms for a communications channel or circuit on the line side or the trunk side of the common carrier switching element. This term has been used as a marketing term to refer to an element of "Exchange Service" whereby GTE provides transport between the demarcation point at an end user premise and the GTE wire center from which the transport is extended. The communications channel, circuit or group of channels or circuits which are segmented from a transmission medium that extends from GTE's Central office or wire center's Main Distribution Frame, DSX-panel, or functionally comparable piece of equipment, to a demarcation point or connector block in/at a customer's premises. "Links" are communications channels or circuits, which may be provided as 2-wire or 4-wire copper pairs, as radio frequencies or as a channel on a high-capacity feeder/distribution facility so long as all industry standard interface, performance, price, privacy, reliability and other operational characteristics are functionally transparent and are equal to or better than that of dedicated copper pairs. Examples of communications channels or circuits that are "links" or "loops" include, but are not limited to:

a. **"Basic Voice Grade Line/Link/Circuit"** is a basic voice grade line which is a two wire circuit or equivalent voice frequency channel for the transmission of analog signals with an approximate bandwidth of 300 to 3000 Hz (3 KHz analog or 56 Kbps digital (POTS grade, capable of transmitting voice or analog data transmissions up to 28.8 BPS with current generation modems)). In addition, Basic Links must meet all RELRA and USF requirements for "basic telephone service" imposed by State and Federal regulatory authorities. Digital signaling, transmission performance and reliability characteristics for basic "link" circuits are a matter of industry standard, having an expected measured loss or gain of approximately +/-6dB, and a signal to noise ratio that does not exceed (fill-in) and capable of supporting fully functional connections for up to 2 miles from the nearest electronic network element. Within the 300 to 3000 Hz range, "Basic Links" will support all standard signalling arrangements including repeat loop start, loop reverse battery, 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).

b. **"ISDN link/loop/circuit"** is an ISDN link which provides a 2-wire ISDN digital circuit connection that will support digital transmission of two 64 Kbps clear channels and one 16 Kbps data channel ("2B+D"), suitable for provision of BRI-ISDN service. ISDN links shall be provisioned by least cost planning methodologies sufficient the Federal Communications Commission.

c. **"4-Wire DS-1 Digital Grade Links"** will support full duplex transmission of isochronous serial data at 1.544 Mbps, and provide the equivalent of 24 voice grade channels. Unless specifically identified and priced as "fractional" these circuits are assumed to be fully available.

51. **"Local Exchange Carrier"** or **"LEC"** means any carrier that provides local common carrier telecommunications services to business and/or residential subscribers within a given LATA and interconnects to other carriers for the provision of alternative telecommunications products or services, including, but not limited to toll, special access, and private line services. This includes the Parties to this Agreement. The term **"Incumbent LEC"** or **"ILEC"** is sometimes used to refer to the dominant LEC for a particular locality (such as GTE). By contrast, new entrants into the local exchange market are sometimes referred to as **"Competitive LECs"** or **"CLECs,"** or sometimes as **"Alternative LECs"** or **"ALECs."**

52. **"Local Exchange Routing Guide"** or **"LERG"** means a BellCore Reference customarily used to identify NPA-NXX routing and homing information, as well as network element and equipment designations.

53. **"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 is an arrangement that provides 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."**

54. **"Local Interconnection"** means (1) the delivery of local traffic to be terminated on each Party's local network so that end users of either Party have the ability to reach end users of the other Party without the use of any access code or substantial delay in the processing of the call; (2) the LEC unbundled network features, functions, and capabilities set forth in this Agreement; and (3) Service Provider Number Portability sometimes referred to as temporary telephone number portability, to be implemented pursuant to the terms of this Agreement.

55. **"Local Interconnection Trunks/Trunk Groups"** means equipment and facilities that provide for the termination of Local Traffic and intraLATA traffic.

56. **"Local Access and Transport Area" or "LATA"** means one of 161 contiguous geographic areas established pursuant to the GTE Consent Decree to define the permitted operating regions of the RBOCs prior to the enactment of the Telecommunications Act of 1996.

57. **"Long Run Incremental Cost" or "LRIC"** refers to the costs a company would incur (or save) if it increases (or decreases) the level of production of an existing service or group of services. These costs consist of the costs associated with adjusting future production capacity and reflect forward-looking technology and operations methods.

58. **"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 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 (including a LEC and a CLEC), or by one LEC in two or more states within a single LATA.

59. **"MDF" or "Main Distribution Frame"** means the distribution frame used to interconnect cable pairs and line trunk equipment terminating on a switching system.

60. **"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 of the Alliance for Telecommunications Industry Solutions ("ATIS"). The MECOD document, published by Bellcore as Special Report, SR STS-002643, establishes methods for processing orders for access service which is to be provided by two or more LECs.

61. **"Meet-Point Billing" or "MPB"** refers to a mutual compensation arrangement whereby two LECs 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 law, regulatory requirements, this agreement or, where permissible, effective access tariffs. MPB concepts are also incorporated in some LEC-LEC toll (intraLATA) mutual compensation arrangements.

62. **"Mid-Span Fiber Meet"** means an Interconnection architecture whereby two carriers' fiber transmission facilities meet at a mutually agreed-upon IP.



63. **"Multiple Bill/Multiple Tariff method"** means the meet-point billing method where each LEC (or CLEC) prepares and renders its own meet point bill to the IXC in accordance with its own tariff for that portion of the jointly provided switched Access Service which the LEC (or CLEC) provides. Bellcore's MECAB document refers to this method as "Multiple Bill/Single Tariff."

64. **"Mutual Traffic Exchange"** means that the sole compensation to a Party for termination of specified categories of traffic shall be the reciprocal services provided by the other Party. Each Party shall bill its own customers for such categories of traffic and retain all revenues resulting therefrom.

65. **"North American Numbering Plan"** or "NANP" is the system of telephone numbering employed in the United States, Canada, and certain Caribbean countries.

66. **"Network Element"** means any facility or equipment used by GTE in the provision of Exchange Services, and all features, functions and capabilities that are provided by means of such facility or equipment, including numbering systems, databases, signaling systems, and information sufficient for billing and collection or used in the transmission, routing or other provision of a telecommunications service.

67. **"Network Management Forum"** is a consortium of 160 U.S. and international carriers and global alliances, including SITA, Unisource and others. Their objective is to determine specific interoperability needs, so that manufacturers of network management equipment will have the detailed technical specification needed to develop interoperable standards. For the purposes of this Agreement, both Parties agree to accept the NMF standards and solutions for OAM&P interconnections.

68. **"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 "digit" telephone number within the North American Numbering Plan ("NANP"). Each NPA contains 800 Possible NXX Codes. At present, 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 telephone numbers bearing such NPA are associated with services provided within that Geographic area. In some locations, and ultimately with number portability, more than one area code will be associated with many geographic areas. A "Non-Geographic NPA," also known as a "Service Access Code" ("SAC Code") is typically associated with a specialized telecommunications service which may be provided across multiple geographic NPA areas; 500, 800, 900, 700, and 888 are examples of Non-Geographic NPAs.

69. **"NXX," "NXX Code," "Central Office Code" or "CO Code"** is defined by the "D," "E," and "F" digits of a 10-digit telephone number within the North American Numbering Plan. Each NXX Code contains 10,000 station numbers. Historically, entire

NXX code blocks have been assigned to specific individual local exchange end office switches, because, in general, this approach did not conflict with geographic numbering except as the CO approached number exhaustion. Where there are multiple COs in the same geographic area, this assignment method must change. With the advent of end-user telephone number portability, the usual one-on-one association on an NXX with an end office switching entity will be severed.

70. **"OZZ Codes"** define FGD call paths through a LEC's access Tandem Office Switch.

71. **"Percent of Interstate Usage" or "PIU"** means a factor to be applied to terminating access services minutes of use to obtain those minutes that should be rated as interstate access services minutes of use. The numerator includes all interstate "nonintermediary" minutes of use, including interstate minutes of use that are forwarded due to service provider number portability less any interstate minutes of use for Terminating Party Pays services, such as 800 Services. The denominator includes all "nonintermediary," local, interstate, intrastate, toll and access minutes of use adjusted for service provider number portability less all minutes attributable to terminating party pays services.

72. **"Permanent Number Portability"** means the use of a database solution to provide fully transparent TNP for all customers and all providers without limitation.

73. **"IP"** means Interconnection Point.

74. **"Port" and "Slot"** are terms used to describe physical interfaces and traffic carriage capacity of some network elements. One "port" is needed for each connection capable of carrying one message into or out of the network element to other network elements. One "slot" is needed within each network element for each message to be handled simultaneously with other messages. Port categories include, but are not limited to:

a. **"2-wire analog line port"** is a line side switch connection employed to provide basic residential and business type analog telephone services.

b. **"2-wire ISDN digital line port"** is a set of Basic Rate Interface ("BRI") line side switch connections which actually consists of multiple paths or interfaces to the switching network ("2B+D"). It is employed to provide residential and business type digital telephone services. The port connections may or may not be the same Central Office switch (network element) that provides analog services. When ISDN is provisioned as "broadband" ISDN through current generation digital switches the cost causation is totally different than when the digital service is provisioned as a set of CO port attachments.

c. **"2-wire analog DID trunk port"** is a direct inward dialing ("DID") trunk side switch connection employed to provide incoming trunk-side services. Each port provisioned permits one simultaneous connection to the customer premises equipment.

d. **"4-wire DS-1 digital DID trunk port"** is a direct inward dialing ("DID") trunk side switch connection which is time division multiplexed to provide the equivalent of 24 analog incoming trunk type DID trunk ports.

e. **"4-wire ISDN digital DS-1 trunk port"** is a Primary Rate Interface ("PRI") trunk side switch connection which is time division multiplexed to provide the equivalent of 23 digital one or two-way trunk ports and one signalling trunk port ("23 B+D"), where the B channels can be programmed as digital DID, TIE, Private Line or Special Access trunk circuits. The port connections may or may not be the same Central Office switch (network element) that provides analog services.

75. **"Provider"** means GTE and **"Customer"** means ACSI with respect to those services performed by GTE pursuant to Article V and any services for resale or unbundled network elements provided by GTE pursuant to Articles IV and XIV. ACSI shall be referred to as Provider and GTE shall be referred to as Customer with respect to those services performed by ACSI pursuant to Article V.

76. **"PSAP"** means Public Safety Answering Points.

77. **"Rate Center"** currently refers to a specific geographic point, designated by latitude and longitude, a corresponding V and H coordinate pair, and an associated geographic area which has heretofore been defined by the incumbent LEC industry to be associated with switched message telecommunications services ("MTS"). Rate centers, sometimes also known as exchange areas, often determine the regions within which particular classes, features, and pricing for exchange services are uniformly administered. Each NPA-NXX code combination is associated with a single rate center, although any one such code may only service a fraction of the rate center area when the rate center area circumscribes multiple serving wire centers. Where retail MTS services contain a distance sensitive rate element, the valuation of that element utilizes the calculated distance between the V and H coordinate pairs of the originating and terminating rate centers.

78. **"Rating Point"** means the vertical and horizontal coordinates associated with a particular telephone number for rating purposes.

79. **"Routing Point"** traditionally refers to a location which a LEC or CLEC has designated on its own network as the homing (routing) point for traffic inbound to Telecommunications Services provided by the LEC or CLEC which bear a certain NPA-NXX designation. The Routing Point is employed to calculate mileage measurements for the distance-sensitive transport element charges of Switched Access Services. At present, Bellcore

Practice BR 795-100-100, places the Routing Point at either an "End Office" location, or a "LEC Consortium Point of Interconnection." According to that same Bellcore Practice, examples of the latter shall be designated by a common language location identifier ("CLLI") code with (x)KD in positions 9, 10, 11, where (x) may be any alphanumeric A-Z or 0-9. Nothing in this Agreement shall be construed to preclude either Party hereto from establishing its own Routing Points.

80. **"Service Control Point" or "SCP"** is network element of the common channel signaling network to which informational requests for service handling, such as routing, are directed and processed. The SCP is a real-time processor with a database system that, based on a query from a Service Switching Point ("SSP"), performs software-based common carrier, subscriber or application-specific service logic, and then sends instructions back to the SSP on how to continue call processing.

81. **"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.

82. **"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.

83. **"Signaling System 7" or "SS7"** means the signaling protocol, Version 7, of the CCS network based upon American National Standards Institute ("ANSI") standards.

84. **"Signal Transfer Point" or "STP"** is a network element (presently a packet switch) that routes signaling messages among Service Switching Points ("SSPs"), Service Control Points ("SCPs"), Signaling Points ("SPs") and other network elements in order to set up calls and to query databases for digital telecommunications services using CCIS/SS7 and software-based common carrier telecommunications services.

85. **"Subsidiary" of a Party** means a corporation or other legal entity that is majority owned by such Party.

86. **"Switched Access Detail Usage Data"** shall mean a category 1101XX record as defined in the EMR Bellcore Practice BR 010-200-010.

87. **"Switched Access Summary Usage Data"** shall mean a category 1150XX record as defined in the EMR Bellcore Practice BR 010-200-010.

88. **"Switched Access Service"** means the offering of facilities for the purpose of the origination or termination of traffic to or from telecommunications services offered in a given area. Switched Access Services include: Feature Group A, Feature Group B, Feature Group D, 800 access, and 900 access.

89. **"Synchronous Optical Network" or "SONET"** is a set of optical interface standards that allow optical transmission at rates from 51.4 Mbps to 13.22 Gbps. Synchronous optical network standard is an ultra-high-speed, fiber-optic transmission standard developed by Bellcore for large-scale, fiber-based digital transmission networks that use equipment from many different manufacturers. It is the first telecom industry agreement on standardized interfaces between fiber optic transmission systems and is well on the way to becoming an international standard. Because all SONET-compatible devices speak a common language, network administrators will gain network-wide use of advanced operation and maintenance systems, regardless of who made individual network components. The SONET standard is built around a 51.84 Mbps basic communications channel that is multiplexed upward. SONET line-rate standards now include network bandwidths up to 2.488 Gbps, a rate equivalent to 48 basic SONET communications channels. SONET network standards incorporate present-day 1.544 Mbps DS-1 service and 44.6 Mbps DS-3 service as subsets of the 51.84 Mbps SONET basic channel. SONET will eventually become the primary avenue for transporting broadband ISDN services. Major network equipment manufacturers are introducing network products claiming conformity to the SONET standard.

90. **"Telecommunications"** means the transmission, between or among points specified by the user, of information of the user's choosing, without change in the form or content of the information as sent or received.

91. **"Telecommunications Act of 1996" or "Act"** means Public Law 104-104 of the United States Congress, effective February 8, 1996. The Act amended the Communications Act of 1934 (47 U.S.C. Section 1 *et seq.*).

92. **"Telecommunications Carrier"** means any provider of telecommunications services.

93. **"Telecommunications Service"** means the offering of telecommunications for a fee directly to the public, to such classes of users as to be effectively available to the public, or to telecommunications carriers, regardless of the facilities used.

94. **"Telephone Number Portability" or "TNP"** is the means by which GTE allows customers to retain their existing telephone numbers when changing from one local exchange carrier to another. This service provides transparent delivery of telephone number capabilities, from a customer standpoint in terms of call completion, and from a carrier standpoint in terms of compensation, through the use of call routing, forwarding, and addressing capabilities. Permanent number portability standards will be set by regulatory action, and both Parties agree to implementation of permanent number portability at the earliest possible point in time. The performance and cost of permanent number portability meets end-user customer or co-carrier expectations on a sustainable basis. (See also Interim Number Portability and Permanent Number Portability.)



95. **"Total Service Long Run Incremental Cost" or "TSLRIC"** is the total additional cost incurred by a telecommunications services provider to produce the entire quantity of a service, group of services, or basic network functions, given that the telecommunications services provider already provides all its other services. TSLRIC is based on the least cost, most efficient technology that is capable of being implemented at the time the decision to provide the service is made.

96. **"Transit Calls" or "Intermediary Function"** means intraLATA calls (local and toll) sent between the Parties originating from or terminating to an end user of a third-party LEC, CLEC, wireless provider, or other carrier or calls sent between the Parties destined for or originating from an IXC.

97. **"Trunk Side"** refers to a central office switch connection that is capable of, and has been programmed to treat the circuit as connecting to another switching entity. Trunk side connections offer those transmission and signaling features appropriate for the connection of switching elements, and cannot be used for the direct connection of ordinary telephone station sets. Incoming telecommunications services from the trunk to the line-side and for trunk-side-to-trunk side connections within any switching element should experience no less than a P.001 blocking probability in the average peak busy hour of the year, and should meet or exceed this level at all other times. This is a means to ensure that end-to-end blocking, which is cumulative, does not exceed a consistent P.02 for all call types in a multi-carrier network.

98. **"Vertical 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.

99. **"Wire Center"** denotes a building or space within a building which serves as an aggregation point on a given carrier's network, where transmission facilities and circuits are connected or switched. Wire Center can also denote a building in which one or more central offices, used for the provision of telecommunications services are located. The Parties hereby agree that interconnection will be available at any wire center which meets any or all legislative, judicial and regulatory eligibility standards for interconnection. Interconnection services and access to these interconnections shall not unreasonably be withheld by either Party on any grounds.

100. **"Undefined Terms."** The Parties acknowledge that terms may appear in this Agreement which are not defined and agree that any such terms shall be construed in accordance with their customary usage in the telecommunications industry as of the effective date of this Agreement.



## **ATTACHMENT C-1**

### **Unbundled Products and Services and New Services**

**Service:** Virtual Collocation

**Description:** Virtual Expanded Interconnection Service ("VEIS") provides for location interconnection in collocator-provided/GTE leased fiber optic facilities to GTE's switched and special access services, and local interconnection facilities.

**Rates, Terms and**

**Conditions:** In all states, the rates, terms and conditions will be applied as set forth in GTE's applicable EIS and/or collocation tariffs.

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**Service:** Physical Collocation

**Description:** Per FCC -- (10/19/92 FCC Order, para 39)  
Physical Collocation is whereby "the interconnection party pays for LEC central office space in which to locate the equipment necessary to terminate its transmission links, and has physical access to the LEC central office to install, maintain, and repair this equipment."

**Rates, Terms and**

**Conditions:** In all states, the rates and availability will be as set forth in GTE tariffs applicable to EIS and/or virtual collocation arrangements.

## **ATTACHMENT C-2**

### **Unbundled Products and Services and New Services**

**Service:** Unbundled Exchange Access Loop

**Description:** Loop Elements

1. **Service Description.** A "Loop" is an unbundled component of an 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.

- a. "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.
- b. "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.
- c. "2-wire ISDN Digital Grade Links" or "BRI ISDN" which support digital transmission of two 64 Kbps bearer channels and one 16 Kbps data channel. BRI ISDN is a 2B+D Basic Rate Interface Integrated Services Digital Network (BRI -ISDN) which will meet national ISDN standards.
- d. "2 Wire ADSL Compatible Loop" or "ADSL 2W" is a transmission path which facilitates the transmission of up to a 6 Mbps digital signal downstream (toward the Customer) and up to a 640 Kbps digital signal upstream (away from the Customer) while simultaneously carrying an analog voice signal. An ADSL 2W is provided over a 2 Wire non-loaded twisted copper pair provisioned using revised resistance design guidelines and meeting ANSI Standard T1.413-1995-007R2. An ADSL-2W terminates in a 2 wire electrical interface at the Customer premises and at the GTE Central Office frame.
- e. "2-Wire HDSL Compatible Loop" or "HDSL 2-W" is transmission path which facilitates the transmission of a 768 Kbps digital signal over a 2-Wire non-loaded twisted copper pair meeting the specifications in ANSI-T1E1 Committee Technical Report Number 28. HDSL compatible loops are available only where existing copper facilities can meet T1E1 Technical Report Number 28 specifications.
- f. "4 Wire HDSL Compatible Loop" or HDSL 4W" is a transmission path which facilitates the transmission of a 1.544 Mbps digital signal over two 2 Wire non-loaded twisted copper pairs meeting the specifications in ANSI T1E1 Committee Technical Report Number 28. HDSL compatible Loops are available only where existing copper facilities can meet the specifications.

- g. "Integrated Digital Loop Carrier" or "Integrated DLC" is the same as Digital Loop Carrier, except it is not demultiplexed, but instead the DS-1 facilities are directly connected into compatible digital equipment.

**Rates:       Recurring Charges Element**

**Unbundled Exchange**

**Loop Type**

**Monthly Charge**

Analog 2W	\$20.00
Analog 4W	\$25.00
BRI ISDN	\$20.00 **
ADSL 2W	\$20.00 **
HDSL 2W	\$20.00 **
HDSL 4W	\$25.00 **
Loop Cross-Connection-DS0	\$1.60
Loop Cross-Connection-DS1	\$4.00
Loop Cross-Connection-DS3	\$31.00
Basic NID	\$1.45/line
12x NID	\$2.10/line

\*\* Rates for these loop types will be subject to conditioning charges as determined by the Commission in Docket Nos. 960847-TP and 960980-TP.

## ATTACHMENT C-2 (cont'd)

### Nonrecurring Charges

#### *Service Order (loop or port)*

Initial Service Order, per order <sup>1</sup>	\$47.25
Transfer of Service Charge, per order <sup>2</sup>	\$16.00
Subsequent Service Order, per order <sup>3</sup>	\$24.00
Customer Service Record Research, per request <sup>4</sup>	\$5.25

#### *Installation*

Unbundled Loop, per loop	\$10.50
Unbundled Port, per port	\$10.50

Loop Facility Charge, per order <sup>5</sup>	\$62.50
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<sup>1</sup> Applies to all loop or port orders

<sup>2</sup> Applies only to the purchase of a loop or port that results in the customer being transferred from one competitive local exchange carrier to another.

<sup>3</sup> Applies only to local service requests requesting a service change on an existing account.

<sup>4</sup> Applies only to a request to obtain a summary of the services subscribed to by the end user.

<sup>5</sup> The Loop Facility Charge will apply when field work is required for establishment of a new unbundled loop service.

#### Special Service Requirements:

1. Features, Functions, Attributes, Etc. 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.
  - a. GTE will not monitor the unbundled loop for maintenance purposes. ACSI 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 ACSI.
  - b. All Loop facilities furnished by GTE on the premises of ACSI'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.

ATTACHMENT C-2 (cont'd)

2. Digital Loop Carrier. Where GTE utilizes digital loop carrier ("DLC")\* technology to provision the Loop element of an unbundled Exchange Service to an end user customer who subsequently determines to assign the Loop element to ACSI and receive Exchange Service from ACSI via such Loop, GTE shall deliver such Loop to ACSI on an unintegrated basis, pursuant to ACSI's chosen hand-off architecture.

\* 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.

- a. GTE will permit ACSI to collocate digital loop carriers and associated equipment in conjunction with collocation arrangements ACSI maintains at a GTE wire center for the purpose of interconnecting to unbundled Loop elements.
3. Network Interconnection Device ("NID"). GTE will provide access to its NID at each customer location for which ACSI orders an unbundled loop, pursuant to the schedule stated above.

### ATTACHMENT C-3

#### Unbundled Products and Services and New Services

Service: Channelization System for Unbundled Exchange Access Loops

Description: This new rate element provides the multiplexing function for Unbundled Exchange Access Loops. It can convert up to 96 voice grade loops to DS1 level for connection with the ACSI's point of interface. The multiplexing can be done on a concentrated basis (delivers at 2 DS1 level to customer premise) or on a non-concentrated basis (delivers at 4 DS1 level to customer premise) at the option of the customer.

In addition to the following rates elements, 1.544 Mbps local channel and/or interoffice channel facilities may be required as set forth in Section 7 of GTE's Intrastate Access Service Tariff for non-collocated telecommunications carriers.

The rates for channelization are as follows:

DS1 to DS0 MUX, per month	\$205.00
DS3 to DS1 MUX, per month	\$305.00

Non-recurring charges are to be determined by the Commission in Docket Nos. 960847-TP and 960980-TP.



## ATTACHMENT C-4

### Unbundled Products and Services and New Services

Service: Unbundled Exchange Ports

Description: Port Elements

1. **Service Description.** "Port" is an unbundled component of an 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 a GTE end office switch that serves as the hardware termination for the subscriber's Exchange Service on that switch and generates dial tone and provides the subscriber a pathway into the public switched telecommunications network. Each port is typically associated with one (or more) telephone number(s), which serve as the customer's network address.
2. **Types of Ports.** There are two basic types of port services, line-side and trunk-side, each of which provide certain types of functions:
  - 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
  - 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
3. **Monthly Rates**

2 wire analog port	\$4.75
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#### ATTACHMENT C-4 (cont'd)

4 wire analog port	TBD
DS1 port	\$72.25
Usage	
Originating	\$.004
Terminating	\$.00375

#### Special Service Requirements:

1. Switching functionalities in the port element include dialtone, screening, recognition of service request, recognition of call-specific information, digit analysis, routing, testing, recordings, signal generation, call completion or handoff, SSP functionality and tables, PIC tables, trunk tables, class of service tables, billing record generation, and AIN tables.
2. ACSI's purchase of the port element for a specific switch avails to it all the features and functionality on that switch.
3. ACSI can interconnect loops from any source to the line port(s) that it purchases on the same terms/conditions/intervals as loops provided by GTE.
4. ACSI can use the port element to provide any local exchange service, including switched access services.
5. Optional functionality to support CLASS/Customer Calling features will be included with the port element. No additional charges will apply.
6. Functionality to craft Centranet offerings (call transfer, special dialing, etc.) will be available as part of the port element.
7. Ports Available as Unbundled Network Elements. There are five types of ports available as unbundled network elements:
  - 7.1 "2-wire analog line" Port is a line-side switch connection employed to provide basic residential and business type Exchange Service.
  - 7.2 "4-wire analog line" Port has the characteristics of a 2-wire analog port and is used in conjunction with 4-wire analog voice grade loops.

#### ATTACHMENT C-4 (cont'd)

- 7.3 "2-wire ISDN digital line" Port is a Basic Rate Interface ("BRI") line-side switch connection employed to provide ISDN Exchange Services.
  - 7.4 "2-wire analog DID trunk" Port is a direct inward dialing ("DID") trunk-side switch connection employed to provide incoming trunk-type Exchange Services.
  - 7.5 "4-wire DS-1 digital DID 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.
  - 7.6 "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.
8. Features, Functions, Attributes, Etc. To the degree possible, all switch-based features, functions, service attributes, grades-of-service and install, maintenance and repair intervals that apply to the bundled service will apply to unbundled Ports.

## ATTACHMENT C-5

### Unbundled Products and Services and New Services

Service: Transport

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 CLEC 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.

Rates: Unbundled transport is provided under rates, terms and conditions of the applicable GTE access tariff.

## **ATTACHMENT C-6**

### **Unbundled Products and Services and New Services**

**Service:**                      **Signaling**

**Description:**              Provides for connection to and utilization of GTE's Signaling System 7 ("SS7") network for both call setup and non-call setup purposes.

**Rates:**                      **Monthly Rates:**

56 kbps link, per link, per month	\$80.00
DS1 links, per link, per month	\$125.00
STP port termination, per termination, per month	\$350.00

Non-recurring charges are to be determined by the Commission in Docket Nos. 960847-TP and 960980-TP.

**ATTACHMENT C-7**

**Unbundled Products and Services and New Services**

**[RESERVED FOR FUTURE USE]**



## ATTACHMENT C-8

### Unbundled Products and Services and New Services

**Service:** Line Information Database Access Service ("LIDB") - Validation

**Description:** Provides a customer the ability to receive validation of billing information through query of data stored in GTE's LIDB data base. See below for additional information.

Rate Elements	Description	Monthly	Non-Recurring
LIDB Common Transport	Provides for transport of the customer's query from the LIDB Location (RSTP) to the data base (SCP). This charge will apply each time the customer requests and receives validation of a GTE calling card or requests and receives the status of a billed number associated with a LEC line stored in the GTE LIDB.	Tariffed Charges	Tariffed Charges
LIDB Validation	Provides for query of data resident in GTE's LIDB. This rate will apply each time a customer requests and receives validation of LEC calling card or requests and receives the status of a billed number associated with a LEC line stored in GTE's LIDB.	\$ .04 per query with response	Tariffed Charges
Originating Point Code Establishment or Change	Provides for the establishment or change of a customer requested Originating Point Code. This charge will apply each time the customer establishes or changes a point code destination identifying one of his locations or a location of one of his end users.	Tariffed Charges	Tariffed Charges
Toll Free Calling	Provides for validation of 800 dialed calls	\$ .011 per query with response	
CCS7 Signaling Connections	Rates, terms and conditions for CCS7 Signaling Connections are as set forth in Section 4 of GTE's Interstate Access Services Tariff.	Tariffed Charges	Tariffed Charges

**ATTACHMENT C-9**

**Unbundled Products and Services and New Services**

**[RESERVED FOR FUTURE USE]**

**ATTACHMENT C-10**

**Unbundled Products and Services and New Services**

**[RESERVED FOR FUTURE USE]**

## **ATTACHMENT C-11**

### **Unbundled Products and Services and New Services**

**Service:** Operator Call Processing Access Service

**Description:** Provides Operator and Automated call handling. This includes processing and verification of alternate billing information for collect, calling card, and billing to a third number. Operator Call Processing Access Service also provides dialing instructions, and other operator assistance the customer may desire.

**Rate(s):** Rates will be according to separate contract between GTE and ACSI. GTE will offer ACSI its Operator Call Processing Access Service as part of separate agreement.

## ATTACHMENT C-12

### Unbundled Products and Services and New Services

Service: Directory Assistance Access Service (Number Services)

Description: In order to provide customers of the co-carriers access to ubiquitous directory assistance services, whereby they can gain information on all assigned numbers regardless of the exchange service provider, methods and procedures need to be developed to 1) incorporate ACSI customer data into each other's directory assistance databases; 2) provide access to each other database(s) for their customers; 3) to buy and sell companies of each other's directory assistance and use.

Rate(s): Rates will be according to separate contract between ACSI and GTE. GTE will offer ACSI its Directory Assistance service as part of separate agreement.

#### Special Service Requirements:

1. DA Service hereunder provides the ability to make ACSI's data available to anyone calling GTE's DA, and GTE's data available to anyone calling ACSI's DA.
2. GTE shall store proprietary customer information provided by ACSI in its DA database; such information shall be able to be identified by source provider in order to provide the necessary protection of proprietary information.
3. DA Service includes the ability to complete intraLATA, 555 and 411 calls utilizing components of GTE's DA network.
4. ACSI may resell GTE DA either as part of a bundled ACSI service or independently.
5. There will be no charge for GTE storage of ACSI customer information in the Directory Assistance Database.
6. The end-to-end interval for updating database must be the same as provided to GTE's end users.
7. GTE will provide ACSI with an interface into GTE's database for updating and inquiries.
8. Quality standards shall be equivalent to that provided by GTE to its own customers.
9. Speed-to-answer times will be equivalent to that provided by GTE to its own customers.
10. Dialing parity will be provided, including no unreasonable dialing delays.

11. GTE will incorporate ACSI customer data in its DA database via the ordering process specified in the ACSI/GTE Directory Agreement and/or GTE's CLEC guide..
12. GTE's DA database shall be updated and maintained with ACSI data for customers who:
  - Disconnect
  - Change carrier
  - Install
  - "Change" orders
  - Are Non-Published
  - Are Non-Listed
  - Are Non-Published/Non-Listed
13. Each carrier shall bill its own end-users.
14. GTE invoices to ACSI for DA Services shall be in a CABS format.
15. The Parties agree to develop reasonable intercompany procedures to correct errors which are identified in the DA database.

## **ATTACHMENT D**

### **SERVICE PROVIDER NUMBER PORTABILITY-REMOTE ("RCF")**

#### **INTERIM RATES**

1. Each Party will pay its own costs to provide remote call forwarding as an interim number portability option.
2. Each party will track its respective costs of providing remote call forwarding with sufficient detail to allow the the Florida Public Service Commission to consider recovery of these costs in its Docket No. 950737-TP.



## ATTACHMENT E

**Service:** Service Provider Number Portability-Direct Inward Dialed ("DID")

**Description:** Service Provider Number Portability ("SPNP") is an interim service arrangement provided by GTE to ALECs whereby an end user who switches subscription to local exchange service from GTE to an ALEC is permitted to retain use of the existing GTE assigned telephone number provided that the end user remains at the same location.

SPNP-DID provides trunk side access to GTE end office switches for direct inward dialing to ALEC premises from the telecommunications network directly to lines associated with ALEC switching equipment.

**Interim Rates:**

1. Each Party will pay its own costs to provide SPNP-DID as an interim number portability option.
2. Each party will track its own costs of providing SPNP-DID with sufficient detail to allow the Florida Public Service Commission to consider recovery of these costs in its Docket No. 950737-TP.

## ATTACHMENT F

### BLANKET AGENCY AGREEMENT LETTER

I am an official of American Communications Services, Inc. ("ACSI") and am authorized to commit my company to the conditions stated herein:

1. ACSI will not submit any requests or inquiries for Resale or Facility Based local service provisioning under Blanket Agency Agreement procedures to GTE for which it does not have proper authorization from the End User upon whose behalf service is offered.
2. ACSI will instruct its End Users to deal directly with ACSI on all inquiries concerning the Local Service. This may include, but is not limited to, billing, repair, directory listings, and number portability.
3. GTE is authorized to release all information regarding the End User's local service to ACSI.
4. In the event that an End User successfully challenges action taken by GTE as a result of the above mentioned service request, ACSI will indemnify and hold harmless GTE for any reasonable damages or losses, resulting from ACSI's preparation and submission of service requests for which it did not have proper End User authorization.
5. In the event that an End User successfully challenges billing which resulted from local service requests submitted to GTE by ACSI under this Blanket Agency Agreement, then ACSI will indemnify and hold harmless GTE for any reasonable damages, losses, and costs, if any, arising from GTE provisioning and maintenance of the End User's local service due to errors in the ordering of said service by ACSI.
6. In the event that an End User disputes actions taken by ACSI as a result of a submission by ACSI of a service request for disconnection or termination of a previously submitted local service request for which it did not have proper End User authorization, then ACSI will indemnify and hold harmless GTE for any reasonable damages, losses, and costs, if any, resulting from said dispute.
7. This Agreement shall continue in effect unless cancelled by prior written notice by ACSI or GTE thirty (30) days' prior to the effective date of cancellation. Cancellation shall not release or limit any matters occurring prior to the cancellation of this Blanket Agency Agreement.

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[Signed]

## ATTACHMENT G

### ACCESS TO POLES, DUCTS, CONDUITS AND RIGHTS-OF-WAY

1. Purpose and Agreement.
  - 1.1 Purpose. The purpose of this Attachment G is to define the terms and conditions under which the Parties shall provide access to one another to their poles, ducts, conduits and rights-of-way.
  - 1.2 Agreement. Owner agrees to provide Licensee with nondiscriminatory access to any pole, duct, conduit or right-of-way owned or controlled by Owner, where available, consistent with the requirements of 47 U.S.C. § 224 and the FCC's implementing regulations promulgated thereunder and subject to the terms and conditions set forth in this Attachment G.
2. Definitions.
  - 2.1 "Attachment Fee" means the fee assessed per pole and paid by Licensee to place Attachments on Owner's poles.
  - 2.2 "Attachments" means the equipment reasonably required by Licensee to provide its Telecommunications Services that is placed on Owner's poles.
  - 2.3 "Conduit Occupancy Request" means a written request from Licensee to place Licensee's Facilities in Owner's conduit, submitted in accordance with Section 4.3 of this Attachment G.
  - 2.4 "Duct" or "innerduct" means a single enclosed raceway used to house facilities to provide Telecommunications Services.
  - 2.5 "Hazardous Materials" means (i) any substance, material or waste now or hereafter defined or characterized as hazardous, extremely hazardous, toxic or dangerous within the meaning of the Comprehensive Environmental Response, Compensation and Liability Act of 1980, as amended, or any similar law, ordinance, statute, rule or regulation of any governmental body or authority, (ii) any substance, material or waste now or hereafter classified as a contaminant or pollutant under any law, ordinance, statute, rule or regulation of any governmental body or authority of (iii) any other substance, material or waste, the manufacture, processing, distribution, use, treatment, storage, placement, disposal, removal or transportation of which is now or hereafter subject to regulation under any law, ordinance, statute, rule or regulation of any governmental body or authority.
  - 2.6 "Licensee" when referring to poles, duct, conduits and rights-of-way of which GTE is the sole owner or licensee or is a joint owner or licensee, shall refer to ACSI, and

ATTACHMENT G (cont'd)

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when referring to poles, ducts, conduits and rights-of-way of which ACSI is the sole owner or licensee or is a joint owner or licensee, shall be understood to refer to GTE.

- 2.7 "Licensee's Facilities" means all facilities, including, but not limited to, cables, equipment and associated hardware, owned or leased by Licensee and utilized by Licensee to provide Telecommunications Services that occupy Owner's conduit or are attached to Owner's poles.
- 2.8 "Make-Ready Work" means all work, including, but not limited to, rearrangement or transfer of existing facilities or other changes required to accommodate the Licensee's Facilities.
- 2.9 "Manholes" and "handholes" mean subsurface enclosures that personnel may enter and use for the purpose of installing, operating and maintaining telecommunications facilities.
- 2.10 "Occupancy Fee" means the fee paid by Licensee to Owner assessed per linear foot of innerduct occupied by Licensee's Facilities in Owner's conduit(s).
- 2.11 "Owner" when referring to poles, ducts, conduits and rights-of-way of which GTE is the sole owner or licensee or is a joint owner of licensee, shall refer to GTE, and when referring to poles, ducts, conduits and rights-of-way of which ACSI is the sole owner or licensee or is a joint owner or licensee, shall be understood to refer to ACSI.
- 2.12 "Owner's conduit(s)" or "Owner conduit(s)" means any reinforced passage or opening in, on, under/over or through the ground capable of containing communications facilities.
- 2.13 "Owner's poles" or "Owner pole" means a pole or poles solely owned by Owner, jointly owned by Owner and another entity, and space on poles obtained by Owner through arrangements with the owner(s) thereof.
- 2.14 "Pole Attachment Request" or "PAR" means a written request from Licensee to attach its facilities to Owner's poles, submitted in accordance with Section 3.3 of this Attachment G.
- 2.15 "Telecommunications Service" or "Telecommunications Services" mean the offering of telecommunications for a fee directly to the public, or to such classes of users as to be effectively available directly to the public, regardless of the facilities used, as defined in 47 U.S.C. § 153(51).

ATTACHMENT G (cont'd)

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3. Pole Attachments.

3.1 Purpose.

3.1.1 Licensee represents to Owner that Licensee has a need to place Licensee's Facilities on Owner's poles for the purpose of providing Telecommunications Services.

3.1.2 Owner agrees to permit Licensee to place Licensee's Facilities on such Owner poles as Owner may allow pursuant to Pole Attachment Requests from Licensee approved in accordance with Section 3.3.1 of this Attachment G, on the terms and conditions set forth herein.

3.2 Grant of License. Owner grants to Licensee and Licensee accepts from Owner a nonexclusive revocable license to place and maintain in a designated space on specified Owner poles Licensee's Attachments on the terms and conditions set forth herein. Licensee shall have no further right, title, or other interest in connection with Owner's poles. Owner shall have the right to grant, renew or extend privileges to others not parties to this Agreement to place Attachments on or otherwise use any or all Owner poles. Nothing herein is intended to, nor should it be construed to require Owner to construct or modify any facilities not needed for its own service requirements, except as may be expressly required by law. Owner grants this license in reliance on the representation of Licensee that Licensee intends to provide Telecommunications Services only with the Attachments covered by this Attachment.

3.3 Pole Attachment Requests ("PARs").

3.3.1 Upon execution of this Agreement or as soon thereafter as is reasonable, Licensee shall submit a written Pole Attachment Request ("PAR") to Owner, specifying the Owner poles upon which Licensee desires to place Attachments. No Attachment shall be placed on any Owner pole identified in a PAR until that PAR has been approved by Owner. The time frames for processing PARs is within thirty (30) Business Days of its submission. In determining the space available on an Owner pole for Licensee's Attachment, Owner shall not include the space reserved for future use by Owner. Upon the approval of the PAR, Owner shall return one copy thereof to Licensee bearing an endorsement acknowledging Owner's authorization. All Attachments placed on Owner's poles pursuant to an approved PAR shall become subject to all of the terms and conditions of this Agreement. Licensee may submit subsequent PARs for approval by Owner as needed. Owner shall not unreasonably withhold, delay or restrict approval of any properly submitted PAR.

ATTACHMENT G (cont'd)

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- 3.3.2 Owner shall charge Licensee a fee for processing a PAR designed to compensate Owner for the general administrative costs as well as the actual engineering costs reasonably incurred. The fee for engineering costs shall be computed by multiplying the fully loaded hourly rate for an engineer times the number of hours reasonably required by each engineer to inspect the Owner poles included in the PAR. The current rates for administrative and engineering costs, may be changed from time to time by Owner to remain consistent with prevailing costs.
- 3.3.3 Upon receiving an approved PAR, Licensee shall have the right, subject to the terms and conditions of this Agreement, to place and maintain the facilities described in the PAR in the space designated on the Owner poles identified therein.
- 3.3.4 If it is necessary to rearrange any facilities on or to reinforce, replace or add support equipment to any one or more of the poles included in a PAR in order to accommodate Licensee's facilities, Owner shall notify Licensee of such fact and provide Licensee with an estimate of the total cost of the Make-Ready Work needed to accommodate Licensee's Attachments. Within fifteen (15) days after receiving such notice from Owner, Licensee shall notify Owner either: (1) that Licensee shall reimburse Owner for all costs actually incurred to perform the Make-Ready Work and shall pay the total estimated amount at least ten (10) days prior to the date the Make-Ready Work is to begin or (2) that Licensee desires to cancel its PAR.
- 3.3.5 Licensee is not authorized and shall have no right to place facilities on any Owner pole unless that Owner pole is identified in a PAR approved in accordance with Section 3.3.1 of this Attachment G.
- 3.4 Authority to Place Attachments.
  - 3.4.1 Before Licensee places any Attachments on Owner's poles pursuant to an approved PAR, Licensee shall submit evidence satisfactory to Owner of its authority to erect and maintain the facilities to be placed on Owner's poles within the public streets, highways and other thoroughfares or on private property. Licensee shall be solely responsible for obtaining all rights of way, easements, licenses, authorizations, permits and consents from federal, state and municipal authorities or private property owners that may be required to place Attachments on Owner's poles.
  - 3.4.2 Owner shall not unreasonably intervene against or attempt to delay the granting of any licenses, authorizations, permits and consents from federal,



## ATTACHMENT G (cont'd)

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state and municipal authorities or private property owners that may be required for Licensee to place its Attachments on Owner's poles.

- 3.4.3 If any right of way, easement, license, authorization, permit or consent obtained by Licensee is subsequently revoked or denied for any reason, permission to attach to Owner's poles shall terminate immediately and Licensee promptly shall remove its Attachments. Should Licensee fail to remove its Attachments within thirty (30) days of receiving notice to do so from Owner, Owner shall have the option to remove all such Attachments and store them in a public warehouse or elsewhere at the expense of and for the account of Licensee without Owner being deemed guilty of trespass or conversion, and without Owner becoming liable for any loss or damages to Licensee occasioned thereby. All costs incurred by Owner to remove Licensee's Attachments shall be reimbursed to Owner by Licensee upon demand by Owner.
- 3.4.4 Upon notice from Owner to Licensee that the cessation of the use of any one or more of Owner's poles is necessary for reasons of safety or has been requested or directed by any federal, state or municipal authority, or private property owner, permission to attach to such pole or poles shall terminate immediately and Licensee promptly shall remove its Attachments therefrom. Should Licensee fail to remove its Attachments within thirty (30) days of receiving notice to do so from Owner, Owner shall have the option to remove all such Attachments and store them in a public warehouse or elsewhere at the expense of and for the account of Licensee without Owner being deemed guilty of trespass or conversion, and without Owner becoming liable for any loss or damages to Licensee occasioned thereby. All costs incurred by Owner to remove Licensee's Attachments shall be reimbursed to Owner by Licensee upon demand by Owner.
- 3.5 Placement of Attachments. Licensee shall, at its own expense, place and maintain its Attachments on Owner's poles in accordance with (i) such requirements and specifications as Owner shall from time to time prescribe in writing, (ii) in compliance with any rules or orders now in effect or that hereafter may be issued by any regulatory agency or other authority having jurisdiction, and (iii) all currently applicable requirements and specifications of the National Electrical Safety Code (most current edition) and the applicable rules and regulations of the Occupational Health and Safety Act. Licensee agrees to comply, at its sole risk and expense, with all specifications included in Exhibit A hereto, as may be revised from time to time by Owner.



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- 3.6 Failure of Licensee to Place Attachments. Once Licensee has obtained an approved PAR, Licensee shall have fifteen (15) days from the date the PAR is approved to begin the placement of its Attachments on the Owner poles covered by the PAR. If Licensee has not begun placing its Attachments within that fifteen (15) day period, Licensee shall so advise Owner with a written explanation for the delay. If Licensee fails to advise Owner of its delay, with a written explanation therefor, or if Licensee fails to act in good faith by not making a bona fide effort to begin placing its Attachments within the fifteen (15) days prescribed by this Section 3.6, the previously approved PAR shall be deemed rescinded by Owner and Licensee shall have no further right to place Attachments pursuant to that PAR.
- 3.7 Attachment Fees.
- 3.7.1 Licensee shall pay to Owner an Attachment Fee, consistent with 47 U.S.C. § 224 and the FCC's implementing regulations promulgated thereunder as specified in Exhibit A hereto, for each Owner pole upon which Licensee obtains authorization to place an Attachment. The Attachment Fee may be increased by Owner from time to time in accordance with applicable law upon thirty (30) days written notice to Licensee.
- 3.7.2 Attachment Fees shall become due and payable on the date a PAR is approved by Owner for all Owner poles identified in that PAR on a pro rata basis until the end of the then current year and thereafter on an annual basis within thirty (30) days of the date of a statement from Owner specifying the fees to be paid. Any payment after thirty (30) days shall bear interest at the rate of eighteen percent (18%) per annum or other maximum lawful rate.
- 3.7.3 Owner shall maintain an inventory of the total number of Owner poles occupied by Licensee based upon the cumulative number of poles specified in all Requests for Attachment approved in accordance with Section 3.3.1 of this Attachment G. It shall be Licensee's sole responsibility to notify Owner of any and all removals of Attachments from Owner's poles. Such notice shall be provided to Owner at least thirty (30) days prior to the removal of the Attachments and shall take the form of the Notice of Removal. Licensee shall remain liable for an Attachment Fee on each Owner pole included in all approved PARs until a Notice of Removal has been received by Owner. Owner may, at its option, conduct a physical inventory of Licensee's Attachments in accordance with Section 3.10 of this Attachment G for purposes of determining the Attachment Fees to be paid by Licensee under this section.

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### 3.8 Modifications, Additions or Replacements to Existing Attachments.

3.8.1 Licensee shall not modify, add to or replace facilities on any pre-existing Attachment on an Owner pole without first notifying Owner in writing of the intended modifications, addition or replacement at least thirty (30) days prior to the date the activity is scheduled to begin. The required notification shall include: (1) the date the activity is scheduled to begin, (2) a description of the planned modification, addition or replacement, (3) a representation that the modification, addition or replacement will not require any space other than the space previously designated for Licensee's Attachments, and (4) a representation that the modification, addition or replacement will not impair the structural integrity of the poles involved.

3.8.2 Should Owner determine that the modification, addition or replacement specified by Licensee in its notice will require more space than that allocated to Licensee or will require the reinforcement of, replacement of or an addition of support equipment to the poles involved in order to accommodate Licensee's modification, addition or replacement, Owner will so notify Licensee, whereupon Licensee will be required to submit a PAR in compliance with Section 3.3.1 of this Attachment G in order to obtain authorization for the modification, addition or replacement of its facilities.

3.8.3 Access to Owner's poles for repairs, modifications, additions, or replacements required in emergency situations shall be governed by the provisions of this Attachment G.

### 3.9 Charges for Unauthorized Attachments.

3.9.1 It is agreed that a charge equal to five (5) times the amount of the Attachment Fee, as specified in Exhibit A hereto, shall be paid by Licensee to Owner for each unauthorized Attachment to an Owner pole. Such payment shall be deemed liquidated damages and not a penalty. Licensee also shall pay Owner an Attachment Fee for each unauthorized Attachment accruing from the date the unauthorized Attachment was first placed on the Owner pole. In the event that the date the unauthorized Attachment was first placed on an Owner pole cannot be determined, such date shall be deemed the date of the last physical inventory made in accordance with Section 3.10 of this Attachment G or, if no physical inventory has been conducted, the date the first PAR from Licensee was approved in accordance with Section 3.3.1 of this Attachment G. Licensee also shall pay to Owner all costs incurred by Owner to rearrange any unauthorized Attachment(s) of Licensee in order to accommodate the Attachment(s) of another party whose

## ATTACHMENT G (cont'd)

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Attachment(s) would not have required a rearrangement but for the presence of Licensee's unauthorized Attachment(s). Licensee shall also pay to Owner all costs incurred by Owner to reinforce, replace or modify an Owner pole, which reinforcement, replacement or modification was required, in Owner's opinion, as a result of the unauthorized Attachment of Licensee.

3.9.2 For purposes of this section, an unauthorized Attachment shall include, but not be limited to:

(a) An Attachment to an Owner pole, which pole is not identified in any PAR approved in accordance with Section 3.3.1 of this Attachment G;

(b) An Attachment that occupies more space than that allocated to Licensee by Owner;

(c) An Attachment that is not placed in accordance with the provisions of Section 3.8 of this Attachment G;

(d) An addition or modification to a pre-existing Attachment that impairs the structural integrity of the involved Owner pole(s);

(e) An Attachment that consists of facilities owned or controlled by, and for the use of, a party other than Licensee.

### 3.10 Surveys and Inspections of Pole Attachments.

3.10.1 The total number and exact location of Licensee's Attachments on Owner's poles may be determined, at Owner's discretion, through a survey to be made not more than once per calendar year by Owner. If so requested, Licensee and/or any other entity owning or jointly owning the poles with Owner may participate in the survey. The costs incurred by Owner to conduct the survey shall be reimbursed to Owner by Licensee upon demand by Owner. If the Attachments of more than one Licensee are surveyed, each such Licensee shall contribute a proportionate share of the costs reimbursed to Owner.

3.10.2 Apart from surveys conducted in accordance with Section 3.10.1 above, Owner shall have the right to inspect any Attachment of Licensee on Owner's poles if conditions may warrant upon written notice to Licensee. Licensee shall, upon demand by Owner, reimburse Owner all costs incurred to conduct its inspection. No joint survey or inspection, or lack thereof, by

## ATTACHMENT G (cont'd)

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Owner shall operate to relieve Licensee of any responsibility, obligation or liability assumed under this Attachment G.

### 3.11 Modification, Alteration, Movement or Replacement of Poles by Owner.

3.11.1 If Owner plans to modify or alter any Owner pole(s) upon which Licensee has Attachments, Owner shall provide Licensee notice of the proposed modification or alteration at least thirty (30) days prior to the time the proposed modification or alteration is scheduled to take place. Should Licensee decide to modify or alter its Attachments on the Owner poles to be modified or altered by Owner, Licensee shall so notify Owner in writing. Licensee shall bear a proportionate share of the total costs incurred by Owner to make such poles accessible to Licensee.

3.11.2 If Owner moves the location of or replaces any Owner pole(s), Licensee shall concurrently relocate Licensee's Attachments. At Licensee's request, Owner may provide on-site personnel for such relocation. Licensee shall be solely responsible for the costs of the relocation of Licensee's Attachments. To the extent Owner receives reimbursement from a third party for the relocation of Owner's pole(s), Owner will credit or reimburse Licensee for its proportionate share of the reimbursement based upon the total amount of space occupied by Licensee's Attachments.

3.12 Repair and Replacement of Poles. If Owner is required to repair or replace any Owner pole as a result of rain, wind, lightning, natural disaster or other Act of God, the costs to repair or replace any and all poles so affected on which Licensee has Attachments shall be reimbursed to Owner by Licensee in proportion to the percentage of usable space designated for Licensee's Attachments on such poles. Reimbursement shall be payable on demand by Owner.

3.13 Removal or Relocation of Licensee's Attachments. At Owner's option and at Licensee's sole cost and expense, Licensee shall remove, relocate, modify or rearrange Licensee's Attachments upon thirty (30) days notice from Owner as required by Owner for its own service needs.

### 4. Ducts and Conduits.

#### 4.1 Purpose.

4.1.1 Licensee represents to Owner that Licensee has a need to occupy, place and maintain Licensee's Facilities within Owner's conduit(s) for the purpose of providing Telecommunications Services only.

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- 4.1.2 Owner agrees to permit Licensee to occupy, place and maintain Licensee's Facilities within Owner's conduit(s) as Owner may allow pursuant to Conduit Occupancy Requests from Licensee approved by Owner in accordance with Section 4.3 of this Attachment G, on the terms and conditions set forth herein.
- 4.2 Grant of License. Owner grants to Licensee and Licensee accepts from Owner a non-exclusive revocable license to occupy, place and maintain in a designated space in specified Owner's conduits Licensee's Facilities on the terms and conditions set forth herein. Licensee shall have no further right, title, or other interest in connection with Owner's conduit(s). Owner shall have the right to grant, renew or extend privileges to others not parties to this Agreement to occupy, place and maintain facilities in Owner's conduit(s). Nothing herein is intended to, nor should it be construed to require Owner to construct or modify any facilities not needed for its own service requirements, except as may be expressly required by Law. Owner grants this license in reliance on the representation of Licensee that Licensee intends to provide Telecommunications Services with Licensee's Facilities covered by this Attachment.
- 4.3 Conduit Occupancy Requests.
- 4.3.1 Upon execution of this Agreement or as soon thereafter as is reasonable, Licensee shall submit a written Conduit Occupancy Request to Owner specifying Owner's conduits in which Licensee desires to place Licensee's Facilities. No facilities of any kind shall be placed in any Owner's conduit(s) identified in a Conduit Occupancy Request until that Conduit Occupancy Request has been approved by Owner. In determining the space available in Owner's conduit(s), Owner shall not include the space reserved for future use by Owner. Upon the approval of the Conduit Occupancy Request, Owner shall return one copy thereof to Licensee bearing an endorsement acknowledging Owner's authorization. All of Licensee's Facilities placed in Owner's conduit(s) pursuant to an approved Conduit Occupancy Request shall become subject to all of the terms and conditions of this Agreement. Licensee may submit subsequent Conduit Occupancy Requests as needed. Owner shall not unreasonably withhold, delay or restrict approval of any properly submitted Conduit Occupancy Request.
- 4.3.2 Owner may charge Licensee a fee for processing a Conduit Occupancy Request to compensate Owner for the general administrative costs as well as the actual engineering costs reasonably incurred, in the same manner as set forth in Section 3.3.2 of this Attachment G with respect to PARs.



ATTACHMENT G (cont'd)

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- 4.3.3 Upon receiving an approved Conduit Occupancy Request, Licensee shall have the right, subject to the terms and conditions of this Agreement, to place and maintain Licensee's Facilities described in the Conduit Occupancy Request in the space designated in Owner's conduit(s) identified therein.
- 4.3.4 In the event it is necessary to rearrange any facilities in any one or more of Owner's conduits included in a Conduit Occupancy Request in order to accommodate Licensee's Facilities, Owner shall notify Licensee of such fact and provide Licensee with an estimate of the total cost of the Make-Ready Work needed to accommodate Licensee's Facilities. Within fifteen (15) days after receiving such notice from Owner, Licensee shall notify Owner either (1) that Licensee shall reimburse Owner for all of the costs actually incurred to perform the Make-Ready Work and shall pay the total estimated amount at least ten (10) days prior to the date the Make-Ready Work is to begin or (2) that Licensee desires to cancel its Conduit Occupancy Request.
- 4.3.5 Licensee is not authorized and shall have no right to place any facilities in any Owner's conduit unless that Owner's conduit is identified in a Conduit Occupancy Request approved in accordance with Section 4.3.1 of this Attachment G.
- 4.4 Authority to Place Licensee's Facilities.
- 4.4.1 Before Licensee places any of Licensee's Facilities in Owner's conduit(s) pursuant to an approved Conduit Occupancy Request, Licensee shall submit evidence satisfactory to Owner of its authority to maintain the facilities to be placed in Owner's conduit(s) within the public streets, highways and other thoroughfares or on private property. Licensee shall be solely responsible for obtaining all rights-of-way, easements, licenses, authorizations, permits and consents from federal, state and municipal authorities or private property owners that may be required to place and maintain Licensee's Facilities in Owner's conduit(s).
- 4.4.2 Owner shall not unreasonably intervene against or attempt to delay the granting of any licenses, authorizations, permits and consents from federal, state and municipal authorities or private property owners that may be required for Licensee to place Licensee's Facilities in Owner's conduit(s).
- 4.4.3 If any right-of-way, easement, license, authorization, permit or consent obtained by Licensee is subsequently revoked or denied for any reason, Licensee's permission to occupy Owner's conduit(s) shall terminate immediately and Licensee shall promptly remove Licensee's Facilities.

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Should Licensee fail to remove Licensee's Facilities within thirty (30) days of receiving notice to do so from Owner, Owner shall have the option to remove Licensee's Facilities and store them in a public warehouse or elsewhere at the expense of and for the account of Licensee without Owner being deemed guilty of trespass or conversion, and without Owner becoming liable for any loss or damages to Licensee occasioned thereby. All costs incurred by Owner to remove Licensee's Facilities shall be reimbursed to Owner by Licensee upon demand by Owner.

- 4.4.4 Upon notice from Owner to Licensee that the cessation of the use of any portion of Owner's conduit(s) has been requested or directed by any federal, state or municipal authority, or private property owner, permission to occupy such Owner's conduit(s) shall terminate immediately and Licensee promptly shall remove Licensee's Facilities. Should Licensee fail to remove Licensee's Facilities within thirty (30) days of receiving notice to do so from Owner, Owner shall have the option to remove Licensee's Facilities and store them in a public warehouse or elsewhere at the expense of and for the account of Licensee without Owner being deemed guilty of trespass or conversion, and without Owner becoming liable for any loss or damages to Licensee occasioned thereby. All costs incurred by Owner to remove licensee's Facilities shall be reimbursed to GTE by Licensee upon demand by Owner.

- 4.5 Placement of Licensee's Facilities. Licensee shall, at its own expense, place, maintain and replace Licensee's Facilities in Owner's conduit(s) in accordance with (i) such requirements and specifications as Owner shall from time to time prescribe in writing, (ii) in compliance with any rules or orders now in effect or that hereafter may be issued by any regulatory agency or other authority having jurisdiction, and (iii) all currently applicable requirements and specifications of the National Electrical Safety Code (most current edition), and the applicable rules and regulations of the Occupational Safety and Health Act. Licensee agrees to comply, at its sole risk and expense, with all specifications included in the COR as may be revised from time to time by Owner.

- 4.6 Occupancy Fees.

- 4.6.1 Licensee shall pay to Owner an Occupancy Fee, consistent with 47 U.S.C. § 224 and the FCC's implementing regulations promulgated thereunder, for each linear foot of innerduct occupied by Licensee's Facilities in Owner's conduit(s). If Licensee's Facilities occupy more than one innerduct, a separate Occupancy Fee shall be paid by Licensee for each innerduct occupied. The Occupancy Fee may be increased by Owner from time to



## ATTACHMENT G (cont'd)

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time in accordance with applicable law upon thirty (30) days written notice to Licensee.

- 4.6.2 Occupancy Fees shall be payable in the same manner as set forth in Section 3.6.2 with respect to Attachment Fees.
- 4.6.3 Owner shall maintain an inventory of the total linear footage of innerduct occupied by Licensee's Facilities in Owner's conduit(s) based upon the cumulative linear footage per innerduct from all Conduit Occupancy Requests authorized pursuant to Section 4.3.1 of this Attachment G. It shall be Licensee's sole responsibility to notify Owner of any and all removals of Licensee's Facilities from Owner's conduit(s). Such notice shall be provided to Owner at least thirty (30) days prior to any removal and shall take the form of the Notice of Removal. Licensee shall remain liable for an Occupancy Fee for each linear foot of innerduct occupied by Licensee's Facilities in Owner's conduit(s) included in all approved Conduit Occupancy Requests until a Notice of Removal has been received by Owner. Owner may, at its option, conduct a physical inventory of Licensee's Facilities in accordance with Section 4.9 of this Attachment G for purposes of determining the Occupancy Fees to be paid by Licensee under this section.

#### 4.7 Additions and Modifications of Licensee's Facilities.

- 4.7.1 Licensee shall not modify, add to or replace Licensee's Facilities in any Owner's conduit(s) without first notifying Owner in writing of the intended modification, addition or replacement at least thirty (30) days prior to the date the activity is scheduled to begin. The required notification shall include: (1) the date the activity is scheduled to begin, (2) a description of the planned modification, addition or replacement, (3) a representation that the modification, addition or replacement will not require any space other than the space previously designated for Licensee's Facilities, and (4) a representation that the modification, addition or replacement will not impair the structural integrity of the Owner's conduit(s) involved.
- 4.7.2 Should Owner determine that the modification, addition or replacement specified by Licensee in its notice will require more space than that allocated to Licensee or will require any modification, replacement or reinforcement of Owner's conduit(s) involved in order to accommodate Licensee's modification, addition or replacement, Owner will so notify Licensee, whereupon Licensee will be required to submit a Conduit Occupancy Request in compliance with Section 4.3.1 in order to obtain authorization for the modification, addition or replacement of Licensee's Facilities.

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4.8 Charges for Unauthorized Occupancy of GTE Conduit.

4.8.1 It is agreed that a charge equal to five (5) times the amount of the Occupancy Fee, as specified in Exhibit A hereto, shall be paid by Licensee to Owner for each unauthorized occupancy of Owner's conduit(s) by Licensee. Licensee also shall pay Owner an Occupancy Fee for each unauthorized occupancy accruing from the date the unauthorized occupancy first began. In the event that the date the unauthorized occupancy first began cannot be determined, such date shall be deemed the date of the last physical inventory made in accordance with Section 4.9 of this Attachment G or, if no physical inventory has been conducted, the date the first Conduit Occupancy Request from Licensee was approved in accordance with Section 4.3.1 of this Attachment G. Licensee also shall pay to Owner all costs incurred by Owner to rearrange Licensee's Facilities that are unauthorized if such rearrangement is required to accommodate the facilities of another party whose facilities would not have required a rearrangement but for the presence of Licensee's unauthorized facilities. Licensee also shall pay to Owner all costs incurred by Owner to reinforce, replace or modify any Owner's conduit(s), which reinforcement, replacement or modification is required as a result of the unauthorized occupancy by Licensee.

4.8.2 For purposes of this section, an unauthorized occupancy shall include, but not be limited to:

(a) The presence of Licensee's Facilities in any of Owner's conduit which conduit is not identified in any Conduit Occupancy Request approved in accordance with Section 4.3.1 of this Attachment G;

(b) The presence of Licensee's Facilities in any of Owner's conduit that occupies more space than that allocated to Licensee by Owner;

(c) Licensee's Facilities that are not placed in accordance with the provisions of Section 4.7 of this Attachment G;

(d) An addition or modification by Licensee to its pre-existing facilities in any of Owner's conduit that impairs the structural integrity of the involved Owner's conduit.

4.9 Surveys and Inspections of Licensee's Facilities.

4.9.1 The total linear footage per innerduct and exact location of Licensee's Facilities in Owner's conduit(s) may be determined, at Owner's discretion,

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through a survey consistent with the provisions of Section 3.10.1 with respect to surveys and inspections for pole attachments.

- 4.9.2 Apart from surveys conducted in accordance with Section 4.9.1 above, Owner shall have the right to inspect any facilities of Licensee in any of Owner's conduit(s) as conditions may warrant upon written notice to Licensee. Licensee shall, if requested, reimburse Owner all costs incurred to conduct its inspection. No joint survey or inspection by Owner shall operate to relieve Licensee of any responsibility, obligation or liability assumed under this Agreement.
- 4.10 Notice of Modification or Alteration of Conduit by Owner. If Owner plans to modify or alter any of Owner's conduit(s) that house Licensee's Facilities, Owner shall provide Licensee notice of the proposed modification or alteration at least thirty (30) days prior to the time the proposed modification or alteration is scheduled to take place.
- 4.11 Repair and Replacement of Conduit. If Owner is required to repair or replace any of Owner's conduit(s) as a result of rain, wind, lightning, natural disaster or other Act of God, the costs to repair or replace any and all conduit so affected which house Licensee's Facilities shall be reimbursed to Owner by Licensee in proportion to the percentage of space designated for Licensee's Facilities in such conduit(s). Reimbursement shall be payable on demand by Owner.
- 4.12 Removal or Relocation of Licensee's Facilities. At Owner's option and at Licensee's sole cost and expense, Licensee shall remove, relocate, modify or rearrange Licensee's Facilities upon thirty (30) days notice from Owner as required by Owner for its own service needs.
5. Rights-Of-Way. To the extent permissible under the terms and conditions of the grant of the right-of-way, each Party shall provide the other Party with access to such rights-of-way.
6. General Provisions.
- 6.1 Default and Remedies.
- 6.1.1 The occurrence of any one of the following shall be deemed a Material Default by Licensee under this Attachment G:

ATTACHMENT G (cont'd)

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(a) Failure by Licensee to pay any fee or other sum required to be paid under the terms of this Attachment G and such default continues for a period of five (5) days after written notice thereof to Licensee;

(b) Failure by Licensee to perform or observe any other term, condition, covenant, obligation or provision of this Attachment G and such default continues for a period of thirty (30) days after written notice thereof from Owner (provided that if such default is not curable within such thirty (30) day period, the period will be extended if Licensee commences to cure such default within such thirty (30) day period and proceeds diligently thereafter to effect such cure);

(c) The filing of any tax or mechanic's lien against Owner's poles that is not bonded or discharged within thirty (30) days of the date Licensee receives notice that such lien has been filed;

(d) Licensee's voluntary or involuntary bankruptcy;

(e) Licensee's knowing use or maintenance of its Attachments in violation of any law or regulation, or in aid of any unlawful act or undertaking;

(f) If any authorization which may be required of the Licensee by any governmental or private authority for the placement, operation or maintenance of Licensee's Attachments is denied or revoked.

6.1.2 In the event of a Material Default, Owner, without any further notice to the Licensee (except where expressly provided for below or required by applicable law) may do any one or more of the following:

(a) Perform, on behalf and at the expense of Licensee, any obligation of Licensee under this Attachment G that Licensee has failed to perform and of which Owner shall have given Licensee notice, the cost of which performance shall be paid by Licensee to Owner upon demand;

(b) Terminate Attachment G of this Agreement by giving notice of such termination to Licensee and remove Licensee's Attachments and store them in a public warehouse or elsewhere at the expense of and for the account of Licensee without Owner being deemed guilty of trespass or conversion, and without Owner becoming liable for any loss or damages to Licensee occasioned thereby; or

ATTACHMENT G (cont'd)

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(c) Exercise any other legal or equitable right or remedy that Owner may have, including but not limited to those set forth at Section 3.4.1 of this Attachment G.

- 6.1.3 Any costs and expenses incurred by Owner (including, without limitation, reasonable attorneys' fees) in enforcing this Attachment G shall be repaid to Owner by Licensee upon demand.
- 6.1.4 Upon termination of this Attachment G by Owner, Licensee shall remain liable to Owner for any and all fees, other payments and damages which may be due or sustained prior to such termination, all reasonable costs, fees and expenses, including, without limitation, reasonable attorneys' fees incurred by Owner in pursuit of its remedies hereunder, and additional damages which shall be an amount equal to the present worth (as of the date of termination) of the annual Attachment Fees which, but for termination of this Attachment G, would have become due during the remainder of the term of this Agreement, in which case such damages shall be paid to Owner in one lump sum on demand. "Present worth" shall be computed by discounting such amount to present worth at a discount rate equal to one percentage point above the discount rate then in effect at the New York Federal Reserve Bank.
- 6.1.5 All rights and remedies of Owner set forth in this Attachment G shall be cumulative and none shall exclude any other right or remedy, now or hereafter allowed by or available under any statute, ordinance, rule of court, or the common law, either at law or in equity, or both.
- 6.2 Termination of Attachment by Licensee. This Attachment G may be terminated by Licensee any time prior to the expiration of its term by providing written notice to Owner of its intent to terminate not less than ninety (90) days prior to the date such termination is to become effective. Within thirty (30) days from the date this Attachment G is terminated, Licensee shall cause all of its Attachments to be removed from all of Owner's poles. If Licensee's Attachments are not removed as required by this section, Owner shall have the option to remove all such Attachments and store them in a public warehouse or elsewhere at the expense of and for the account of Licensee without Owner being deemed guilty of trespass or conversion, and without Owner becoming liable for any loss or damages to Licensee occasioned thereby. All costs incurred by Owner to remove Licensee's Attachments shall be reimbursed to Owner by Licensee upon demand by Owner without regard to whether this Attachment G has been terminated.

ATTACHMENT G (cont'd)

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6.3 Indemnification.

- 6.3.1 Licensee shall compensate Owner for the full actual loss, damage or destruction of Owner's property that in any way arises from or is related to this Attachment G or activities undertaken pursuant to this Agreement (including, without limitation, the installation, construction, operation or maintenance of Licensee's Attachments).
- 6.3.2 Licensee will further indemnify, defend and hold harmless Owner and Owner's agents, officers, employees and assigns, from any and all losses, damages, costs, expenses (including, without limitation, reasonable attorneys' fees), statutory fines or penalties, actions or claims for personal injury (including death), damage to property, or other damage or financial loss of whatever nature (except special and consequential damages other than personal injury and property damage) in any way arising out of or connected with this Attachment G or activities undertaken pursuant to this Attachment G (including, without limitation, the installation, construction, operation or maintenance of Licensee's Attachments), except to the extent caused by the gross negligence or willful misconduct on the part of Owner or Owner's agents, officers, employees and assigns. Licensee expressly assumes all liability for actions brought against Owner and Owner's agents, officers, employees and assigns, by Licensee's agents, officers or employees and Licensee expressly waives any immunity from the enforcement of this indemnification provision that might otherwise be provided by workers' compensation law or by other state or federal laws.
- 6.3.3 Without limiting any of the foregoing, Licensee assumes all risk of, and agrees to relieve Owner of any and all liability for, loss or damage (and the consequences of loss or damage) to any Attachments placed on Owner's poles and any other financial loss sustained by Licensee, whether caused by fire, extended coverage perils, or other casualty, except to the extent caused by the gross negligence or willful misconduct on the part of Owner or Owner's agents, officers, employees and assigns.
- 6.3.4 Without limiting the foregoing, Licensee expressly agrees to indemnify, defend and hold harmless Owner and Owner's agents, officers, employees and assigns from any and all claims asserted by customers of Licensee in any way arising out of or in connection with this Attachment G or Licensee's Attachments, except to the extent caused by the gross negligence or willful misconduct on the part of Owner or Owner's agents, officers, employees and assigns.



ATTACHMENT G (cont'd)

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- 6.3.5 Notwithstanding anything to the contrary in this Agreement, Licensee further shall indemnify and hold harmless Owner, its agents, officers, employees and assigns from and against any claims, liabilities, losses, damages, fines, penalties and costs (including, without limitation, reasonable attorneys' fees) whether foreseen or unforeseen, which the indemnified parties suffer or incur because of: (i) any discharge of Hazardous Waste resulting from acts or omissions of Licensee or the Licensee's predecessor in interest; (ii) acts or omissions of the Licensee, its agents, employees, contractors or representatives in connection with any cleanup required by law, or (iii) failure of Licensee to comply with Environmental, Safety and Health Laws.
- 6.3.6 In no event shall Owner be liable to Licensee for any special, consequential or indirect damages (including, without limitation, lost revenues and lost profits) arising out of this Attachment G or any obligation arising hereunder, whether in an action for or arising out of breach of contract, tort or otherwise.
- 6.4 Insurance.
- 6.4.1 Licensee shall obtain and maintain in full force and effect during the term of this Agreement insurance issued by a reputable insurance carrier that protects the Licensee from and against all claims, demands, causes of action, judgments, costs (including attorneys' fees), expenses and liabilities of every insurable kind and nature which may arise out of or result, directly or indirectly, from or by reason of such loss, injury or damage that in any way arises from or is related to this Agreement. All insurance shall be written on an "occurrence" basis and not on a "claims made" basis, and shall name Owner as an additional insured and assume and provide for Owner's defense.
- 6.4.2 All policies shall provide that the insurance afforded by Licensee to Owner as an additional insured shall apply as primary insurance and that any other insurance maintained by Owner shall be excess only and will not contribute with Licensee's insurance. Licensee shall ensure that all of its subcontractors, suppliers, and independent contractors maintain appropriate levels of insurance coverage.
- 6.4.3 Licensee shall furnish Owner with certificates of insurance, in a form mutually acceptable to Owner and Licensee, evidencing the coverage required under this section before placing any Attachments on Owner's poles [or any facilities in or on Owner's ducts, conduits or rights-of-way]. Such



## ATTACHMENT G (cont'd)

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certificates shall also state that the insurance company will not cancel or change any policy of insurance issued except after thirty (30) days written notice to Owner.

- 6.4.4 If Licensee fails to maintain the required insurance coverage, Owner may pay any premium due thereon falling due and Licensee shall forthwith reimburse Owner the full amount of any such premium paid.

- 6.5 Emergency Restoration Procedures. In the event of an emergency, restoration procedures may be affected by the presence of Licensee's Attachments. While Owner shall not be responsible for the repair of damaged Attachments of Licensee (except by mutual written agreement), Owner must nonetheless control access to its poles if the restoration is to be achieved in an orderly fashion. Where Owner and Licensee are involved in emergency restorations, access to Owner's poles will be controlled by Owner's Maintenance District Manager or his/her on-site representative according to the following guidelines:

### 6.5.1 Service Disruptions/Outages

(a) While exercising its right to first access, Owner shall make all reasonable efforts to grant access to as many other entities with Attachments as is reasonably safe.

(b) Where simultaneous access is not possible, access will be granted by Owner on a first come, first served basis.

### 6.5.2 Service Affecting Emergencies

(a) While exercising its right to first access, Owner shall make all reasonable efforts to grant access to as many other entities with Attachments as is reasonably safe.

(b) Where Owner is unable to grant simultaneous access to all other entities with Attachments, access will be granted according to the level of damage to the Attachments of each entity and the likelihood that a given level of damage will result in service disruption. Where the likelihood that a service disruption will result is not clearly discernible, access will be on a first come, first served basis.

- 6.6 Abandonment. Nothing in this Agreement shall prevent or be construed to prevent Owner from abandoning, selling, assigning or otherwise disposing of any poles or other Owner property used for Licensee's Attachments; provided, however, that Owner shall condition any such sale, assignment or other disposition subject to the

ATTACHMENT G (cont'd)

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rights granted to Licensee pursuant to this Agreement. Owner shall promptly notify Licensee of any proposed sale, assignment or other disposition of any poles or other Owner property used for Licensee's Attachments.

- 6.7 Compliance With Laws. Notwithstanding anything to the contrary in this Attachment G, Licensee shall ensure that any and all activities it undertakes pursuant to this Attachment G shall comply with all applicable laws, including, without limitation, all applicable provisions of (i) workers' compensation laws, (ii) unemployment compensation laws, (iii) the Federal Social Security Law, (iv) the Fair Labor Standards Act, and (v) all laws, regulations, rules, guidelines, policies, orders, permits and approvals of any governmental authority relating to environmental matters and/or occupational safety.

**ATTACHMENT G (cont'd)**  
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**EXHIBIT \_\_\_\_**

**ATTACHMENT FEES**

**ATTACHMENT G (cont'd)**  
**Page 23**

**EXHIBIT \_\_\_\_**

**OCCUPANCY FEES**

**ATTACHMENT H**  
**PRICING SCHEDULE -- GTE**

**I. Reciprocal Compensation**

Local Rate (including all mandatory EAS and Area Calling Plans) = \$0.0025/minute  
for end office switching and \$.00125/minute for tandem switching

**II. Transit Rate**

Rate = \$0.00125/minute

ATTACHMENT I  
"MCI TERMS"

Pursuant to Article XXI of this Agreement, the following terms are the MCI Terms that shall apply only to the extent permitted by and subject to all conditions of Article XXI. As set forth in Article XXI, all terms that are stated below, as and where they are referred to in the Agreement, shall be replaced by the terms set forth in Attachment J on the same subjects.

- The following provision is the "MCI Term" for Article XIV.B.2 and Article XIVE.2.

**Article V, § 1**

1. Telecommunications Services Provided for Resale

1.1 At the request of MCI, and pursuant to the requirements of the Act, Commission Rules, Regulations and Orders, and FCC Rules and Regulations, GTE shall make available to MCI for unrestricted resale all Telecommunications Services that GTE currently provides or may offer hereafter to subscribers who are not Telecommunications Carriers. Resale shall be unrestricted except as provided herein. GTE shall also provide service functions, as set forth in Section 3.3 of this Article. The Telecommunications Services and service functions provided by GTE to MCI pursuant to this Article are collectively referred to as "Local Resale".

- The following provisions are the "MCI Terms" for Article XIV.C.3:

1.6 For purposes of MCI initiating its services, GTE shall release information to MCI regarding the subscriber's service, without requiring MCI to produce a written LOA, based on MCI's blanket representation that the customer has authorized MCI to obtain such CPNI. MCI and GTE agree to comply with the CPNI requirements of the Act and related FCC orders.

1.7 GTE shall allow MCI to initiate "as is transfers" of local exchange Telecommunications Services. For purposes of this Section 1.7, an "as is transfer" is the transfer of all the Telecommunication Services and features available for resale that are currently being provided for the specified account without the requirement of a specific enumeration of the services and features on the LSR without interruption of service.

- The following provisions are the "MCI Terms" for Article XIV.B.2 and Article XIVE.2:

**Article V, § 2**

2. No Restrictions on Resale. GTE will not prohibit, nor impose unreasonable or discriminatory conditions or limitations on the resale of its Telecommunications Service. To the extent that there is a conflict between the terms and conditions and other matters in GTE's tariffs and any specific provision of this Agreement, the terms and conditions of this Agreement shall control.

**ATTACHMENT I**  
**"MCI TERMS"**

**2.1 Restrictions on Resale**

2.1.1 MCIIm agrees not to resell Residential Access Lines to non-residential subscribers.

2.1.2 MCIIm agrees not to resell Lifeline or Link-Up Service to non-qualifying residential customers. GTE shall retain any subsidy associated with resold Lifeline or Link-Up Services.

**Article V, § 3**

3.1.2 Contract Service Arrangements and Promotions. GTE shall offer for resale all of its services available to any retail subscriber, including but not limited to Contract Service Arrangements and Promotions.

3.1.2.1 Contracts. GTE shall offer for resale all existing (as of the Effective Date of this Agreement) contract service arrangements with end users. GTE shall offer for resale all future contract service arrangements. MCIIm will receive the wholesale discount for such contract services.

3.1.2.2 Promotions. Promotions not exceeding ninety (90) days in length shall be available for resale at GTE's promotional rate and the wholesale discount shall not apply. Promotions exceeding ninety (90) days in length shall be available for resale at GTE's promotional rate less the wholesale discount specified in Appendix C.

3.1.9 Subject to Sections 2 and 3 of this Article, GTE shall make available for MCIIm to resell at the wholesale discount all coin and coinless pay phone local services, features and functionalities that it provides at retail. GTE also must provide all support and service functions, as described in Section 276 of the Act and FCC and state regulations, at parity with those provided for its own pay phone local services including, but not limited to: (a) coin rating, (b) answer supervision, (c) access to maintenance/diagnostic platform, (d) call blocking, (e) call screening, (f) intraLATA timing, (g) far-end disconnect recognition, (h) ANI information digits, and (i) fraud protection. GTE must also provide billing detail showing all 1+ traffic in EMR format and transferred to MCIIm via Direct Connect.

- The following provisions are the "MCI Terms" for Article XIV.E.3:

**Appendix C, § 1**



ATTACHMENT I  
"MCI TERMS"

1. Services

1.1 Local Service Resale. The prices charged to MCIIm for Local Service shall be calculated using the avoided cost discount applicable in Florida, determined on the basis of the retail rate charged to subscribers for the Telecommunications Service requested. The interim wholesale discount shall be 13.04% off the applicable retail rate for all GTE services subject to resale.

1.2 The prices shall be based on GTE's retail rates (including all promotions and contracts as described in Article V) applicable on the Effective Date, less the applicable discount. If GTE changes its retail rates after MCIIm executes this Agreement, the applicable discount shall be applied to the retail rates as changed.

1.21 Non-recurring Charges for Resale Services:

Non-recurring charges are as set forth in GTE's retail local service tariffs, less the wholesale discount of 13.04%.

- The following provisions are the "MCI Terms" for Article IV.A.4.

**Article III, § 2**

2. Combinations. Subject to this Agreement, the Network Elements, ancillary services, local services, or other services provided pursuant to this Agreement may be connected to other Network Elements, ancillary services, local services, or other services provided by GTE or to any Network Elements, ancillary services, local services or other services provided by MCIIm itself or by any other vendor. Subject to the requirements of this Agreement, MCIIm may, at any time add, delete, or modify the Network Elements, ancillary services, local services, or other services purchased hereunder or relocate access to the foregoing. GTE will not discontinue any unbundled Network Element or ancillary service during the term of this Agreement without MCIIm's consent, except

.1 To the extent required by network changes or upgrades, in which event GTE will comply with the network disclosure requirements stated in the Act and FCC regulations thereunder; or

.2 If required or permitted by a final order of a court, the FCC or the Commission as a result of remand or appeal of the FCC Interconnection Order. In the event such a final order allows but does not require discontinuance, GTE may, on thirty (30) days written notice, require that such terms be renegotiated, and the Parties shall renegotiate in good faith such mutually acceptable new terms as may be required or appropriate to reflect the results of

ATTACHMENT I  
"MCI TERMS"

such action. In the event that such new terms are not renegotiated within ninety (90) days after such notice, or if the Parties are unable to agree either Party may submit the matter to the Dispute Resolution Process described in Section 41 of this Article.

**ATTACHMENT I  
"MCI TERMS"**

**Appendix C(Page 5) of MCI Metro/GTE Agreement**

**PRICING ATTACHMENT I**

**APPENDIX C**

<b>1. UNBUNDLED LOOP</b>	
2-Wire Analog Loops, per month	\$20.00
4-Wire Analog Loops, per month	\$25.00
Specially Conditioned Loops	TBD
Loop Concentrator/Multiplexer	TBD
Loop Feeder (Interim)	\$3.00
Loop Distribution (Interim)	\$7.50
<b>2. NETWORK INTERFACE DEVICE</b>	
Basic NID, per line, per month	\$1.45
12x NID, per line, per month	\$2.10
<b>3. LOCAL SWITCHING</b>	
2-Wire Analog Port, per month	\$4.75
DS-1 Port, per month	\$72.25
Local Switching, per MOU, originating	\$ .004
Local Switching, per MOU, terminating	\$ .00375
<b>4. TANDEM SWITCHING</b>	
Tandem Switching, per MOU	\$ .0009512
<b>5. INTEROFFICE TRANSMISSION</b>	
Common Transport	
Transport Termination per MOU	\$ .0001
Transport Facility per MOU per mile	\$ .0000017
Dedicated Transport Entrance Facility - Recurring Charges	
2-wire voice, per circuit, per month	\$29.00
4-wire voice, per circuit, per month	\$35.00
DS-1 system first, per system, per month	\$135.00
DS-1 system additional, per system, per month	\$125.00
DS-3 protected, per system, per month	\$960.00
Voice facility, per facility, per month	\$2.60
DS-1 facility, per mile, per month	\$0.50
DS-1 per termination, per month	\$30.00
DS-3 facility, per mile, per month	\$13.00

ATTACHMENT I  
"MCI TERMS"

**Appendix C (Page 6) of MCI Metro/GTE Agreement**  
**PRICING ATTACHMENT I**  
**APPENDIX C**

DS-3 per termination per month	\$285.00
<b>Dedicated Transport Entrance Facility - Nonrecurring Charges</b>	
2-wire voice, per circuit	TBD
4-wire voice, per circuit	TBD
DS-1 system first, per system	TBD
DS-1 system additional, per system	TBD
DS-3 protected, per system	TBD
<b>Multiplexing - Recurring Charges</b>	
DS-1 to DS-0 MUX, per month	\$205.00
DS-3 to DS-1 MUX, per month	\$305.00
DS-3 to DS-3 MUX, per month	TBD
<b>Multiplexing - Nonrecurring Charges</b>	
DS-1 to DS-0 MUX	TBD
DS-3 to DS-1 MUX	TBD
DS-3 to DS-3 MUX	TBD
<b>6. SIGNALING SYSTEM (SS7)</b>	
<b>Recurring Charges</b>	
56 kbps link, per link, per month	\$80.00
DS-1 Links, per link, per month	\$125.00
Signal Transfer Point port termination, per termination per month	\$350.00
<b>Nonrecurring Charges</b>	
56 kbps link, per link	TBD
DS-1 Links, per link	TBD
Signal Transfer Point port termination, per termination	TBD
AIN Capabilities	TBD
LIDB (ABS) (per query with response)	\$0.04
Toll Free Calling (per query with response)	\$0.011
<b>7. OPERATOR SERVICES &amp; DA</b>	
Directory Assistance	TBD
Operator Services	TBD
<b>8. LOCAL INTERCONNECTION AND RECIPROCAL COMPENSATION</b>	
Tandem	\$0.00125

**ATTACHMENT I  
"MCI TERMS"**

**Appendix C(Page 7) of MCIMetro/GTE Agreement  
PRICING ATTACHMENT I  
APPENDIX C**

End Office	\$0.0025
<b>9. COLLOCATION</b>	
EISCC (Cross-Connect Jumper)	
DS-0, per month	\$1.60
DS-1, per month	\$4.00
DS-3, per month	\$31.00
Physical engineering fee, per request	\$6,946.00
Simple building modification, per office	\$13,484.00
Moderate building modification, per office	\$18,448.00
Complex building modification, per office	\$23,514.00
DC power, per 40 AMPs	\$2,900.00
Cable pull, per 12 fibers	\$1,213.00
Cage enclosure, per cage	\$4,559.00
Partitioned space, per square foot, per month	\$1.85
DC power, per 40 AMPs, per month	\$405.00
Cable space, per 12 fibers, per month	\$14.00
<b>10. SERVICE PROVIDER NUMBER PORTABILITY</b>	
Interim Number Portability (Interim)	no charge
<b>11. NONRECURRING CHARGES</b>	
<b>11.1 UNBUNDLED SERVICES</b>	
Service Ordering (loop or port)	
Initial Service Order, per order	\$47.25
Transfer of Service Charge, per order	\$16.00
Subsequent Service Order, per order	\$24.00
Customer Service Record Search, per request	\$5.25
Installation	
Unbundled Loop, per loop	\$10.50
Unbundled Port, per port	\$10.50
Loop Facility Charge, per order <sup>1</sup>	\$62.50
<b>11.2 RESALE SERVICES</b>	
	13.04% wholesale discount

<sup>1</sup> The Loop Facility Charge will apply when field work is required for establishment of a new unbundled loop service.

ATTACHMENT I  
"MCI TERMS"

Appendix C (Page 8) of MCIMetro/GTE Agreement

PRICING ATTACHMENT I

APPENDIX C

<b>12. BILLING AND RECORDING</b>	TBD
<b>13. OTHER SERVICES</b>	
Busy Line Verification and Interrupt (per call)	\$0.65
E911 Service	
Recurring Charges	
E911 trunk, fixed rate each trunk (Interim)	\$26.00
E911 trunk, per airline mile each trunk (Interim)	\$1.50
E911 Selective Routing, per trunk (Interim)	\$30.00
E911 ALI Entry Software, per package (optional) (Interim)	\$11.00
Nonrecurring Charges	
E911 trunk, fixed each trunk (Interim)	\$89.00
E911 Selective Routing, per trunk (Interim)	\$260.00
Selective Routing Boundary Maps (Interim)	\$44.00
E911 ALI Entry Software, per package (optional) (Interim)	\$250.00
E911 ALI Entry User's Guide, per copy (optional) (Interim)	\$30.00
MSAG Copies, per county (Interim)	
diskette or magnetic tape (Interim)	\$45.00
paper copy (Interim)	\$110.00

**ATTACHMENT J**  
**DEFAULT TERMS OFFERED BY GTE**  
**GTE Proposed Rates**

Pursuant to Article XXI of this Agreement, the following default terms shall be applied in the event the MCI Terms are deemed to be unlawful, or are stayed or enjoined by a court or commission of competent jurisdiction.

- ♦ The following provision shall be substituted as a default term for Article XIV.B.2:

Restrictions on Resale: The following restrictions shall apply to the resale of retail services by ACSI:

- A. ACSI shall not resell below cost services.
- B. ACSI shall not resell to one class of customers a service that is offered by GTE only to another class of customers in accordance with State requirements (e.g., R-1 to B-1, disabled services or Lifeline services to non-qualifying customers).
- C. ACSI shall not resell services that are provided at a volume discount.
- D. ACSI shall only resell "grandfathered" services as described below.
- E. ACSI shall not resell services to the disabled.
- F. ACSI shall not resell individual case basis or contract services.
- G. ACSI shall not resell public pay telephone lines.
- H. ACSI shall not resell semi-public pay telephone lines.
- I. ACSI shall not resell COCOT coin or coinless line.
- J. ACSI shall not resell promotional offerings.
- K. ACSI may resell Lifeline-type services, but no discount shall apply and they shall only be resold to end users/customers who qualify under GTE's tariffs and state/Commission rules, orders and regulations.
- L. ACSI shall not resell private line services.
- M. ACSI shall not resell voicemail.
- N. ACSI may resell use of AIN services, but without a discount.



**ATTACHMENT J  
DEFAULT TERMS OFFERED BY GTE**

**GTE Proposed Rates**

Services available for resale may not be used by ACSI 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.

Services identified in GTE tariffs as grandfathered in any manner are available for resale without a discount 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.

- ◆ The following provision shall be substituted as a default term for Article XIV.E.2:

List of Services Available for Resale. The type of Services listed on this Attachment J are available for resale by ACSI. Subject to the limitations on resale enumerated in this Article, any new services that GTE offers in the future at retail to customers who are not telecommunications carriers shall also be available to ACSI for resale.

- ◆ The following provision shall be substituted as a default term for Article XIV.C.5:

Nonrecurring Charges. ACSI shall be responsible for the payment of all nonrecurring charges ("NRCs") applicable to resold Services. No discount applies to NRCs.

- ◆ The following provision shall be substituted as a default term for Article XIV.E.3:

Rates: The rates contained in this Attachment J are based upon a wholesale discount from GTE's retail rates as contained in Article XIV of this Agreement and are subject to change resulting from future Commission or other proceedings, including, but not limited to, any generic proceeding to determine GTE's unrecovered costs (e.g., historic costs, contribution, undepreciated reserve deficiency, or similar unrecovered GTE costs (including GTE's end user surcharge)), the establishment of a competitively neutral universal service system, or any appeal or other litigation as set forth in Article XXI of the Agreement. The wholesale rates for all Services currently available for resale are appended to the Attachment J.

Charges associated with the installation of new services or features or changes to existing services or features are identified in this Appendix E. No discount applies to NRCs.

- ◆ The following provision shall be substituted as a default term for Article XIV.E.5.2:

ACSI will be billed for unbranding or rebranding and Customized Routing at rates specified in this Attachment J.

**ATTACHMENT J  
DEFAULT TERMS OFFERED BY GTE**

**GTE Proposed Rates**

- ◆ The following provision shall be substituted as a default term for Article IV.A.4 and Article XIV.B.2:

However, ACSI shall combine unbundled network elements with its own facilities. ACSI may not combine such network elements to provide solely interexchange service or solely access service to an interexchange carrier, nor can GTE resold services be replicated solely through the purchase of unbundled elements.

- ◆ The following provision shall be substituted as a default term for Attachment C-4, Specific Service Requirements, 4:

Optional functionality to support CLASS/Customer Calling features will not be included with the port element. Charges for CLASS/Customer Calling features are reflected in Attachment J.

- ◆ The following provision shall be added as a default term for Attachment C-2:

Rates: The rates contained in this Attachment C-2 are subject to change resulting from future Commission or other proceedings, including, but not limited to, any generic proceeding to determine GTE's unrecovered costs (e.g., historic costs, contribution, undepreciated reserve deficiency, or similar unrecovered GTE costs (including GTE's end user surcharge)), the establishment of a competitively neutral universal service system, or any appeal or other litigation as set forth in Article XXI of the Agreement.

- ◆ The following provision shall be added as a default term for Attachment C-4:

Rates: The rates contained in this Attachment C-4 are subject to change resulting from future Commission or other proceedings, including, but not limited to, any generic proceeding to determine GTE's unrecovered costs (e.g., historic costs, contribution, undepreciated reserve deficiency, or similar unrecovered GTE costs (including GTE's end user surcharge)), the establishment of a competitively neutral universal service system, or any appeal or other litigation as set forth in Article XXI of the Agreement.

- ◆ The following provision shall be added as a default term for Attachment H:

Rates: The rates contained in this Attachment H are subject to change resulting from future Commission or other proceedings, including, but not limited to, any generic proceeding to determine GTE's unrecovered costs (e.g., historic costs, contribution, undepreciated reserve deficiency, or similar unrecovered GTE costs (including GTE's end user surcharge)), the establishment of a competitively neutral universal service system, or any appeal or other litigation as set forth in Article XXI of the Agreement.

**ATTACHMENT J  
DEFAULT TERMS OFFERED BY GTE**

**GTE Proposed Rates**

<b>1. UNBUNDLED LOOP</b>	
2-Wire Analog Loops, per month	\$33.08
4-Wire Analog Loops, per month	\$52.93
Specially Conditioned Loops	TBD
Loop Concentrator/Multiplexer	TBD
Loop Feeder (Interim)	TBD
Loop Distribution (Interim)	TBD
<b>2. NETWORK INTERFACE DEVICE</b>	
Basic NID, per line, per month	\$1.50
12x NID, per line, per month	\$2.10
<b>3. LOCAL SWITCHING</b>	
2-Wire Analog Port, per month	\$5.00
DS-1 Port, per month	\$75.60
Local Switching, per MOU, originating	\$ .0107432
Local Switching, per MOU, termination	\$ .0107432
<b>4. TANDEM SWITCHING</b>	
Tandem Switching, per MOU	\$ .0009512
<b>5. INTEROFFICE TRANSMISSION</b>	
Common Transport	
Transport Termination per MOU per termination	\$ .0001657
Transport Facility per MOU per mile	\$ .0000172
Dedicated Transport Entrance Facility - Recurring Charges	
2-wire voice, per circuit, per month	\$33.08
4-wire voice, per circuit, per month	\$52.93
DS-1 system first, per system, per month	\$331.70
DS-1 system additional, per system, per month	\$130.00
DS-3 protected, electrical, per system, per month	\$1359.69
Voice facility, per mile, per month	\$5.08
DS-1 facility, per mile, per month	\$14.75
DS-1 per termination, per month	\$30.00
DS-3 facility, per mile, per month	\$67.44

**ATTACHMENT J  
DEFAULT TERMS OFFERED BY GTE**

**GTE Proposed Rates**

DS-3 per termination per month	\$356.08
<b>Dedicated Transport Entrance Facility - Nonrecurring Charges</b>	
2-wire voice, per circuit	TBD
4-wire voice, per circuit	TBD
DS-1 system first, per system	TBD
DS-1 system additional, per system	TBD
DS-3 protected, per system	TBD
<b>Multiplexing - Recurring Charges</b>	
DS-1 to DS-0 MUX, per month	\$250.00
DS-3 to DS-1 MUX, per month	\$581.63
DS-3 to DS-3 MUX, per month	TBD
<b>Multiplexing - Nonrecurring Charges</b>	
DS-1 to DS-0 MUX	TBD
DS-3 to DS-1 MUX	TBD
DS-3 to DS-3 MUX	TBD
<b>6. SIGNALING SYSTEM (SS7)</b>	
<b>Recurring Charges</b>	
56 kbps link, per link, per month	\$92.98
DS-1 Links, per link, per month	\$380.00
Signal Transfer Point port termination, per termination per month	\$569.00
<b>Nonrecurring Charges</b>	
56 kbps link, per link	TBD
DS-1 Links, per link	TBD
Signal Transfer Point port termination, per termination	TBD
AIN Capabilities	TBD
LIDB (ABS) (per query with response)	\$0.04
Toll Free Calling (per query with response)	\$0.009036
<b>7. OPERATOR SERVICES &amp; DA</b>	
Directory Assistance	TBD
Operator Services	TBD
<b>8. LOCAL INTERCONNECTION AND RECIPROCAL COMPENSATION</b>	
Local Interconnection	\$0.0107432

**ATTACHMENT J  
DEFAULT TERMS OFFERED BY GTE**

**GTE Proposed Rates**

<b>9. COLLOCATION</b>	
<b>EISCC (Cross-Connect Jumper)</b>	
DS-0, per month	\$0.83
DS-1, per month	\$3.50
DS-3, per month	\$26.51
Physical engineering fee, per request	\$6,946.00
Simple building modification, per office	\$13,484.00
Moderate building modification, per office	\$18,448.00
Complex building modification, per office	\$23,514.00
DC power, per 40 AMPs	\$2,900.00
Cable pull, per 12 fibers	\$1,213.00
Cage enclosure, per cage	\$4,559.00
Partitioned space, per square foot, per month	\$2.38
DC power, per 40 AMPs, per month	\$443.91
Cable space, per 12 fibers, per month	\$14.00
<b>10. SERVICE PROVIDER NUMBER<sup>2</sup> PORTABILITY</b>	
<b>Interim Number Portability (Interim)</b>	
Simultaneous Call Capability - Initial	\$1.90
Simultaneous Call Capability - Additional	\$3.05
Nonrecurring charge, per number ported	\$10.50
<b>11. NONRECURRING CHARGES</b>	
<b>11.1 UNBUNDLED SERVICES</b>	
<b>Service Ordering (loop or port)</b>	
Initial Service Order, per order	\$47.25
Transfer of Service Charge, per order	\$16.00
Subsequent Service Order, per order	\$24.00
Customer Service Record Search, per request	\$5.25
<b>Installation</b>	
Unbundled Loop, per loop	\$10.50
Unbundled Port, per port	\$10.50
Loop Facility Charge, per order <sup>2</sup>	\$62.50

<sup>2</sup> The Loop Facility Charge will apply when field work is required for establishment of a new unbundled loop service.

**ATTACHMENT J  
DEFAULT TERMS OFFERED BY GTE**

**GTE Proposed Rates**

<b>11.2 RESALE SERVICES</b>		12.41% wholesale discount
<b>12. BILLING AND RECORDING</b>		TBD
<b>13. OTHER SERVICES</b>		
Busy Line Verification and Interrupt (per call)		\$0.65
E911 Service		
Recurring Charges		
E911 trunk, fixed rate each trunk (Interim)		\$26.00
E911 trunk, per airline mile each trunk (Interim)		\$1.50
E911 Selective Routing, per trunk (Interim)		\$30.00
E911 ALI Entry Software, per package (optional) (Interim)		\$11.00
Nonrecurring Charges		
E911 trunk, fixed each trunk (Interim)		\$89.00
E911 Selective Routing, per trunk (Interim)		\$260.00
Selective Routing Boundary Maps (Interim)		\$44.00
E911 ALI Entry Software, per package (optional) (Interim)		\$250.00
E911 ALI Entry User's Guide, per copy (optional) (Interim)		\$30.00
MSAG Copies, per county (Interim)		
diskette or magnetic tape (Interim)		\$45.00
paper copy (Interim)		\$110.00



## ATTACHMENT J

### DEFAULT TERMS OFFERED BY GTE

General. The rates contained in this Appendix J are the rates based upon a 12.41% avoided cost discount from GTE's retail rate as shown in the attached matrix which follows and are subject to change resulting from future Commission or other proceedings, including but not limited to any generic proceeding to determine GTE's unrecovered costs (e.g., historic costs, contribution, undepreciated reserve deficiency, or similar unrecovered GTE costs (including GTE's end user surcharge)), the establishment of a competitively neutral universal service system, or any appeal or other litigation. In addition, GTE shall assess a charge of \$.76 per line for lost contribution associated with intraLATA toll service from a resold business line if GTE does not provide the intraLATA toll associated with the line.

#### Resale Services NRC's

##### Service Ordering

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



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GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE						GTE Florida					
ST	CO	TAR	SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
			Local		Basic Local Exchange Services:						
					Flat Rate - 1 Party Service/Business						
FL	GTE		A3.2	2	Rate Group 1	MRC	Y	Y	\$23.95	\$2.97	\$20.98
FL	GTE		A3.2	2	Rate Group 2	MRC	Y	Y	\$26.25	\$3.26	\$22.99
FL	GTE		A3.2	2	Rate Group 3	MRC	Y	Y	\$27.45	\$3.41	\$24.04
FL	GTE		A3.2	2	Rate Group 4	MRC	Y	Y	\$28.70	\$3.56	\$25.14
FL	GTE		A3.2	2	Rate Group 5	MRC	Y	Y	\$29.90	\$3.71	\$26.19
FL	GTE		A3.4	2	Poinciana Exception Area	MRC	Y	Y	\$26.25	\$3.26	\$22.99
					Flat Rate - 1 Party Service/Business with Rotary						
FL	GTE		A3.2	2	Rate Group 1	MRC	Y	Y	\$34.97	\$4.34	\$30.63
FL	GTE		A3.2	2	Rate Group 2	MRC	Y	Y	\$37.27	\$4.63	\$32.64
FL	GTE		A3.2	2	Rate Group 3	MRC	Y	Y	\$38.47	\$4.77	\$33.70
FL	GTE		A3.2	2	Rate Group 4	MRC	Y	Y	\$39.72	\$4.93	\$34.79
FL	GTE		A3.2	2	Rate Group 5	MRC	Y	Y	\$40.92	\$5.08	\$35.84
					Flat Rate - 1 Party Service/Residence						
FL	GTE		A3.2	0	Rate Group 1	MRC	N	N	\$9.51	\$0.00	N/A
FL	GTE		A3.2	0	Rate Group 2	MRC	N	N	\$10.41	\$0.00	N/A
FL	GTE		A3.2	0	Rate Group 3	MRC	N	N	\$10.86	\$0.00	N/A
FL	GTE		A3.2	0	Rate Group 4	MRC	N	N	\$11.36	\$0.00	N/A
FL	GTE		A3.2	0	Rate Group 5	MRC	N	N	\$11.81	\$0.00	N/A
FL	GTE		A3.4	0	Poinciana Exception Area	MRC	N	N	\$10.41	\$0.00	N/A
					Flat Rate - 1 Party Service/Residence with Rotary						
FL	GTE		A3.2	0	Rate Group 1	MRC	N	N	\$13.78	\$0.00	N/A
FL	GTE		A3.2	0	Rate Group 2	MRC	N	N	\$14.68	\$0.00	N/A
FL	GTE		A3.2	0	Rate Group 3	MRC	N	N	\$15.13	\$0.00	N/A
FL	GTE		A3.2	0	Rate Group 4	MRC	N	N	\$15.63	\$0.00	N/A
FL	GTE		A3.2	0	Rate Group 5	MRC	N	N	\$16.08	\$0.00	N/A

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					GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE			GTE Florida			
ST	CO	TAR	SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
					Special Access Rate to Complete Calls into Local Exchange Network						
FL	GTE		A3.3	3	Per Minute Usage	Usage	Y	Y	\$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						
FL	GTE		A3.2	2	All Rate Groups w/Rotary	MRC	Y	Y	\$24.32	\$3.02	\$21.30
FL	GTE		A3.2	3	Additional Local Message Charge	MRC	Y	Y	\$0.10	\$0.01	\$0.09
FL	GTE		A3.2	3	Individual Line Message Rate-All Rate Groups	MRC	Y	Y	\$17.67	\$2.19	\$15.48
					Message Rate - 1 Party Service/Residence						
FL	GTE		A3.2	0	All Rate Groups w/Rotary	MRC	N	N	\$9.57	\$0.00	N/A
FL	GTE		A3.2	0	Additional Local Message Charge	MRC	N	N	\$0.10	\$0.00	N/A
FL	GTE		A3.2	0	Message Rate - Rate Group 1	MRC	N	N	\$6.01	\$0.00	N/A
FL	GTE		A3.2	0	Message Rate - Rate Group 2	MRC	N	N	\$6.91	\$0.00	N/A
FL	GTE		A3.2	0	Message Rate - Rate Groups 3, 4, & 5	MRC	N	N	\$7.00	\$0.00	N/A
					Local Calling Plans						
					Residence - 1 Party						
FL	GTE		A3.16	0	Basic Calling Plan	MRC	N	N	\$6.75	\$0.00	N/A
FL	GTE		A3.16	0	Community Calling Plan	MRC	N	N	\$9.50	\$0.00	N/A
FL	GTE		A3.16	0	Community Plus Plan	MRC	N	N	\$13.25	\$0.00	N/A
FL	GTE		A3.16	0	Premium Calling Plan	MRC	N	N	\$34.00	\$0.00	N/A
					Residence - Rotary						
FL	GTE		A3.16	0	Basic Calling Plan	MRC	N	N	\$9.25	\$0.00	N/A
FL	GTE		A3.16	0	Community Calling Plan	MRC	N	N	\$12.00	\$0.00	N/A
FL	GTE		A3.16	0	Community Plus Plan	MRC	N	N	\$17.25	\$0.00	N/A
FL	GTE		A3.16	0	Premium Calling Plan	MRC	N	N	\$38.00	\$0.00	N/A
					Business - 1 Party						
FL	GTE		A3.16	2	Basic Calling Plan	MRC	Y	Y	\$17.00	\$2.11	\$14.89
FL	GTE		A3.16	2	Community Plus Plan	MRC	Y	Y	\$32.00	\$3.97	\$28.03

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GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE					GTE Florida						
ST	CO	TAR	SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
					Business - Rotary						
FL	GTE	A3.16	2		Basic Calling Plan	MRC	Y	Y	\$22.00	\$2.73	\$19.27
FL	GTE	A3.16	2		Community Plus Plan	MRC	Y	Y	\$42.00	\$5.21	\$36.79
					PBX Trunk						
FL	GTE	A3.16	2		Basic Calling Plan	MRC	Y	Y	\$28.00	\$3.47	\$24.53
FL	GTE	A3.16	2		Community Plus Plan	MRC	Y	Y	\$58.00	\$7.20	\$50.80
					Usage Charges (Basic Calling, Community Calling, Community Plus)						
FL	GTE	A3.16	3		Peak	MRC	Y	Y	0.060	0.007	0.053
FL	GTE	A3.16	3		Off-Peak	MRC	Y	Y	0.036	0.004	0.032
					Coin Telephone Service						
FL	GTE	A7.1	1		Set Use Fee - Nonrecurring	NRC	N	N	\$20.00	\$0.00	\$20.00
FL	GTE	A7.1	1		Set Use Fee	Usage	N	N	\$0.25	\$0.00	\$0.25
FL	GTE	A7.5	1		Central Office Blocking						
FL	GTE	A7.5	1		- Option 1	MRC	N	N	\$2.00	\$0.00	\$2.00
FL	GTE	A7.5	1		- Option 2	MRC	N	N	\$2.00	\$0.00	\$2.00
FL	GTE	A7.5	1		- Option 3	NRC	N	N	\$1.00	\$0.00	\$1.00
FL	GTE	A7.5	1		- Option 4	MRC	N	N	\$1.00	\$0.00	\$1.00
FL	GTE	A7.5	1		- Option 5	MRC	N	N	\$3.00	\$0.00	\$3.00
FL	GTE	A7.5	1		- Option 6	MRC	N	N	\$3.00	\$0.00	\$3.00
FL	GTE	A7.5	1		- Option 7	NRC	N	N	\$2.00	\$0.00	\$2.00
FL	GTE	A7.5	1		- Option 8	MRC	N	N	\$2.00	\$0.00	\$2.00
FL	GTE	A7.5	1		- Option 9	MRC	N	N	\$3.00	\$0.00	\$3.00
FL	GTE	A7.5	1		- Option 10	MRC	N	N	\$3.00	\$0.00	\$3.00
FL	GTE	A7.5	1		Answer Supervision	MRC	N	N	\$5.00	\$0.00	\$5.00
					Message Rate Service Two-Way/One Way						
FL	GTE	A7.5	1		Rate Group 1	MRC	Y	N	\$19.20	\$0.00	\$19.20
FL	GTE	A7.5	1		Rate Group 2	MRC	Y	N	\$21.04	\$0.00	\$21.04
FL	GTE	A7.5	1		Rate Group 3	MRC	Y	N	\$22.00	\$0.00	\$22.00
FL	GTE	A7.5	1		Rate Group 4	MRC	Y	N	\$23.00	\$0.00	\$23.00

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GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE						GTE Florida					
ST	CO	TAR	SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
FL	GTE	A7.5	1		Rate Group 5	MRC	Y	N	\$23.96	\$0.00	\$23.96
FL	GTE	A7.5	1		Call Completion Charge-Per Call-Peak	Usage	Y	N	\$0.015	\$0.000	\$0.015
FL	GTE	A7.5	1		Minute of Use Rate-Peak	Usage	Y	N	\$0.015	\$0.000	\$0.015
FL	GTE	A7.5	1		Call Completion Charge-Per Call-Off Peak	Usage	Y	N	\$0.01	\$0.00	\$0.01
FL	GTE	A7.5	1		Minute of Use Rate-Off Peak	Usage	Y	N	\$0.01	\$0.00	\$0.01
Flat Rate Service Two-Way/One Way											
FL	GTE	A7.5	1		Rate Group 1	MRC	Y	N	\$23.95	\$0.00	\$23.95
FL	GTE	A7.5	1		Rate Group 2	MRC	Y	N	\$26.25	\$0.00	\$26.25
FL	GTE	A7.5	1		Rate Group 3	MRC	Y	N	\$27.45	\$0.00	\$27.45
FL	GTE	A7.5	1		Rate Group 4	MRC	Y	N	\$28.70	\$0.00	\$28.70
FL	GTE	A7.5	1		Rate Group 5	MRC	Y	N	\$29.90	\$0.00	\$29.90
COPT Two-Way/One Way											
FL	GTE	A7.5	1		Rate Group 1	MRC	Y	N	\$31.25	\$0.00	\$31.25
FL	GTE	A7.5	1		Rate Group 2	MRC	Y	N	\$34.37	\$0.00	\$34.37
FL	GTE	A7.5	1		Rate Group 3	MRC	Y	N	\$37.81	\$0.00	\$37.81
FL	GTE	A7.5	1		Rate Group 4	MRC	Y	N	\$41.59	\$0.00	\$41.59
FL	GTE	A7.5	1		Rate Group 5	MRC	Y	N	\$45.75	\$0.00	\$45.75
Business 1-Party Extended Calling Service											
FL	GTE	A3.15	3		- Call Connection	MRC	Y	Y	\$0.04	\$0.00	\$0.04
FL	GTE	A3.15	3		- Each Minute	MRC	Y	Y	\$0.06	\$0.01	\$0.05
Residence 1-Party Extended Calling Service											
FL	GTE	A3.15	1		- Call Connection	MRC	Y	Y	\$0.25	\$0.00	\$0.25
Bill Detail											
FL	GTE	A3.15	1		- Per Customer Bill	MRC	Y	Y	\$1.75	\$0.00	\$1.75
FL	GTE	A3.15	1		- Per Page of Billing Detail	MRC	Y	Y	\$0.11	\$0.00	\$0.11



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					GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE	GTE Florida					
ST	CO	TAR	SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
					Fiat Rate - PBX						
FL	GTE		A3.3	2	- Rate Group 1	MRC	Y	Y	\$46.10	\$5.72	\$40.38
FL	GTE		A3.3	2	- Rate Group 2	MRC	Y	Y	\$48.40	\$6.01	\$42.39
FL	GTE		A3.3	2	- Rate Group 3	MRC	Y	Y	\$49.60	\$6.16	\$43.44
FL	GTE		A3.3	2	- Rate Group 4	MRC	Y	Y	\$50.85	\$6.31	\$44.54
FL	GTE		A3.3	2	- Rate Group 5	MRC	Y	Y	\$52.05	\$6.46	\$45.59
					Message Rate - PBX						
FL	GTE		A3.3	2	- All Rate Groups	MRC	Y	Y	\$31.07	\$3.86	\$27.21
FL	GTE		A3.3	3	- Additional Local Message Charge	MRC	Y	Y	\$0.10	\$0.01	\$0.09
FL	GTE		A3.10	1	Local Directory Assistance (Allowance of 3 Free Calls)	Usage	Y	N	\$0.40	\$0.00	\$0.40
FL	GTE		A3.10	1	Local Directory Assistance Completion	Usage	Y	N	\$0.45	\$0.00	\$0.45
FL	GTE		A3.11	1	Customer Dialed Calling Card Calls - Station	Usage	Y	N	\$0.75	\$0.00	\$0.75
FL	GTE		A3.11	1	Operator Assist-Calling Card-Station	Usage	Y	N	\$1.50	\$0.00	\$1.50
FL	GTE		A3.11	1	Operator Assist-Collect-Station	Usage	Y	N	\$1.50	\$0.00	\$1.50
FL	GTE		A3.11	1	Operator Assist-Billed to Third-Station	Usage	Y	N	\$1.50	\$0.00	\$1.50
FL	GTE		A3.11	1	Operator Assist-Credit Card-Station	Usage	Y	N	\$1.50	\$0.00	\$1.50
FL	GTE		A3.11	1	Operator Assist-Person to Person-All Calls	Usage	Y	N	\$3.00	\$0.00	\$3.00
					Fiat Rate Network Access Register Package						
FL	GTE		A3.13	1	- Rate Group 1	MRC	Y	Y	\$21.76	\$0.00	\$21.76
FL	GTE		A3.13	1	- Rate Group 2	MRC	Y	Y	\$22.84	\$0.00	\$22.84
FL	GTE		A3.13	1	- Rate Group 3	MRC	Y	Y	\$23.41	\$0.00	\$23.41
FL	GTE		A3.13	1	- Rate Group 4	MRC	Y	Y	\$23.99	\$0.00	\$23.99
FL	GTE		A3.13	1	- Rate Group 5	MRC	Y	Y	\$24.56	\$0.00	\$24.56
					Message Rate Network Access Register Package						
FL	GTE		A3.13	1	- All Rate Groups	MRC	Y	Y	\$14.73	\$0.00	\$14.73

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GTE TELEPHONE OPERATIONS HEADQUARTERS					GTE 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
FL	GTE	A9.1	4		Foreign Exchange (FX) - Flat Rate - Local Channel	MRC	Y	Y	\$21.15	\$2.62	\$18.53
					Foreign Exchange (FX) - Local Channel						
FL	GTE	A9.1	1		- First	NRC	Y	N	\$445.00	\$0.00	\$445.00
FL	GTE	A9.1	1		- 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	\$3.54	\$24.96
FL	GTE	A9.1	4		- 1-8 Miles - Per Mile	MRC	Y	Y	\$1.65	\$0.20	\$1.45
FL	GTE	A9.1	4		- 9-25 Miles - Per Mile	MRC	Y	Y	\$1.60	\$0.20	\$1.40
FL	GTE	A9.1	4		- Over 25 Miles - Per Mile	MRC	Y	Y	\$1.55	\$0.19	\$1.36
FL	GTE	A9.1	1		- Per Channel NRC - All Bands	NRC	Y	N	\$85.00	\$0.00	\$85.00
FL	GTE	A9.1	4		Foreign Exchange - Bridging Equipment	MRC	Y	Y	\$3.95	\$0.49	\$3.46
FL	GTE	A9.1	1		Foreign Exchange - Bridging Equipment	NRC	Y	N	\$31.00	\$0.00	\$31.00
					Foreign Exchange Usage						
FL	GTE	A9.1	3		- Originating MOU	Usage	Y	Y	\$0.0559	\$0.01	\$0.05
FL	GTE	A9.1	3		- Terminating MOU	Usage	Y	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	\$5.58	\$39.42
					Foreign Central Office - Interoffice Channel						
FL	GTE	A9.2	4		- Fixed Monthly Rate	MRC	Y	Y	\$26.00	\$3.23	\$22.77
FL	GTE	A9.2	3		- Each Airline Mile or Fraction	Usage	Y	Y	\$1.50	\$0.19	\$1.31
FL	GTE	A9.2	1		- Nonrecurring	NRC	Y	N	\$89.00	\$0.00	\$89.00
FL	GTE	A3.12	1		Busy Line Interrupt Service - Local Operator	Usage	Y	N	\$1.50	\$0.00	\$1.50
FL	GTE	A3.12	1		Busy Line Verification Service - Local Operator	Usage	Y	N	\$1.00	\$0.00	\$1.00
FL	GTE	A13.30	1		Intercept Message on the Move (IMTM)	MRC	Y	N	\$10.00	\$0.00	\$10.00

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GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE					GTE Florida					
ST	CO	TAR SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
FL	GTE	A13.30	1	- IMTM Tagline	MRC	Y	N	\$3.00	\$0.00	\$3.00
FL	GTE	A6.4	0	Directory Listings (Non-published)	MRC	N	N	\$2.00	\$0.00	N/A
FL	GTE	A6.5	0	Directory Listings (Non-listed)	MRC	N	N	\$1.10	\$0.00	N/A
FL	GTE	A6.6	7	Additional Listing - Residence	MRC	Y	Y	\$0.95	\$0.12	\$0.83
FL	GTE	A6.6	7	Additional Listing - Business	MRC	Y	Y	\$1.25	\$0.16	\$1.09
FL	GTE	A6.7	0	Temporary Listing - Sublease (Minimum charge = \$2.85)	MRC	N	N	\$0.95	\$0.00	N/A
FL	GTE	A13.32	6	Billed No. Screening Service - Opt. 1 - No Collect or 3rd Pty	MRC	Y	Y	\$1.00	\$0.12	\$0.88
FL	GTE	A13.32	6	Billed No. Screening Service - Opt. 2 - No Third Party	MRC	Y	Y	\$1.00	\$0.12	\$0.88
FL	GTE	A13.32	6	Billed No. Screening Service - Opt. 3 - No Collect	MRC	Y	Y	\$1.00	\$0.12	\$0.88
				Call Restriction Service						
				Custom Code Restriction						
FL	GTE	A13.26	5	Option 1 - Residence	MRC	Y	Y	\$2.50	\$0.31	\$2.19
FL	GTE	A13.26	6	Option 1 - Business	MRC	Y	Y	\$3.75	\$0.47	\$3.28
FL	GTE	A13.26	6	Option 1 - PBX	MRC	Y	Y	\$5.50	\$0.68	\$4.82
FL	GTE	A13.26	1	Option 1 - NRC	NRC	Y	N	\$10.00	\$0.00	\$10.00
FL	GTE	A13.26	5	Option 2 - Residence	MRC	Y	Y	\$2.50	\$0.31	\$2.19
FL	GTE	A13.26	6	Option 2 - Business	MRC	Y	Y	\$3.75	\$0.47	\$3.28
FL	GTE	A13.26	6	Option 2 - PBX	MRC	Y	Y	\$5.50	\$0.68	\$4.82
FL	GTE	A13.26	1	Option 2 - NRC	NRC	Y	N	\$10.00	\$0.00	\$10.00
FL	GTE	A13.26	5	Option 4 - Residence	MRC	Y	Y	\$2.50	\$0.31	\$2.19
FL	GTE	A13.26	6	Option 4 - Business	MRC	Y	Y	\$3.75	\$0.47	\$3.28
FL	GTE	A13.26	6	Option 4 - PBX	MRC	Y	Y	\$5.50	\$0.68	\$4.82



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GTE TELEPHONE OPERATIONS HEADQUARTERS					GTE 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
FL	GTE	A13.26	1		Option 4 - NRC	NRC	Y	N	\$10.00	\$0.00	\$10.00
FL	GTE	A13.16	4		Business Dial DataLink Service	MRC	Y	Y	\$5.00	\$0.62	\$4.38
FL	GTE	A13.16	1		Business Dial DataLink Service	NRC	Y	N	\$25.00	\$0.00	\$25.00
FL	GTE	A13.16	4		Residence Dial DataLink Service	MRC	Y	Y	\$2.50	\$0.31	\$2.19
FL	GTE	A13.26	1		Residence Dial DataLink Service	NRC	Y	N	\$25.00	\$0.00	\$25.00
FL	GTE	A13.36	1		PrimeLink 900 Service - Establishment/Reconnection	NRC	Y	N	\$325.00	\$0.00	\$325.00
FL	GTE	A13.36	1		PrimeLink 900 Service - Change	NRC	Y	N	\$100.00	\$0.00	\$100.00
FL	GTE	A13.36	1		PrimeLink 900 Service - Access Line	MRC	Y	N	\$40.00	\$0.00	\$40.00
					PrimeLink 900 Service - Transport						
FL	GTE	A13.36	1		- 1st Minute	Usage	Y	N	\$0.10	\$0.00	\$0.10
FL	GTE	A13.36	1		- Each Addl. 30 Seconds or Fraction	Usage	Y	N	\$0.045	\$0.00	\$0.05
					PrimeLink 900 Service - Billing/Collection						
FL	GTE	A13.36	1		- \$.05 - \$.50 (Per Message)	Usage	Y	N	\$0.08	\$0.00	\$0.08
FL	GTE	A13.36	1		- \$.51 - 2.00 (Per Message)	Usage	Y	N	\$0.15	\$0.00	\$0.15
FL	GTE	A13.36	1		- \$2.01 - 50.00 (Per Message)	Usage	Y	N	\$0.25	\$0.00	\$0.25
FL	GTE	A13.27	1		PrimeLink 976 Service - Establishment/Reconnection	NRC	Y	N	\$325.00	\$0.00	\$325.00
FL	GTE	A13.27	1		PrimeLink 976 Service - Change	NRC	Y	N	\$100.00	\$0.00	\$100.00
FL	GTE	A13.27	1		PrimeLink 976 Service - Access Line	MRC	Y	N	\$40.00	\$0.00	\$40.00
					PrimeLink 976 Service - Transport						
FL	GTE	A13.27	1		- 1st Minute	Usage	Y	N	\$0.07	\$0.00	\$0.07
FL	GTE	A13.27	1		- Each Addl. 30 Seconds	Usage	Y	N	\$0.035	\$0.00	\$0.04
					PrimeLink 976 Service - Billing/Collection						
FL	GTE	A13.27	1		- \$.20 - \$.50 (Per Message)	Usage	Y	N	\$0.08	\$0.00	\$0.08
FL	GTE	A13.27	1		- .51 - 2.00 (Per Message)	Usage	Y	N	\$0.15	\$0.00	\$0.15
FL	GTE	A13.27	1		- 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	\$77.00	\$0.00	N/A

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GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE					GTE Florida						
ST	CO	TAR	SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
FL	GTE	A13.34	0		Restoration Priority	MRC	N	N	\$3.75	\$0.00	N/A
					DID-IOD						
					- DID 80 Numbers or Less						
FL	GTE	A13.20	1		First 20 DID Numbers	NRC	Y	N	\$550.00	\$0.00	\$550.00
FL	GTE	A13.20	6		First 20 DID Numbers	MRC	Y	Y	\$100.00	\$12.41	\$87.59
FL	GTE	A13.20	1		Each Addl. DID 20 Numbers	NRC	Y	N	\$20.00	\$0.00	\$20.00
FL	GTE	A13.20	6		Each Addl. DID 20 Numbers	MRC	Y	Y	\$100.00	\$12.41	\$87.59
					- DID 200 Numbers or Less						
FL	GTE	A13.20	1		First DID 100 Numbers	NRC	Y	N	\$450.00	\$0.00	\$450.00
FL	GTE	A13.20	6		First DID 100 Numbers	MRC	Y	Y	\$440.00	\$54.60	\$385.40
FL	GTE	A13.20	1		Second DID 100 Numbers	NRC	Y	N	\$440.00	\$0.00	\$440.00
FL	GTE	A13.20	6		Second DID 100 Numbers	MRC	Y	Y	\$357.50	\$44.37	\$313.13
					- Establishment Multiples of 20 DID Numbers						
FL	GTE	A13.20	1		First 20 DID Numbers	NRC	Y	N	\$440.00	\$0.00	\$440.00
FL	GTE	A13.20	6		First 20 DID Numbers	MRC	Y	Y	\$80.00	\$9.93	\$70.07
FL	GTE	A13.20	1		Each Addl. 20 DID Numbers	NRC	Y	N	\$20.00	\$0.00	\$20.00
FL	GTE	A13.20	6		Each Addl. 20 DID Numbers	MRC	Y	Y	\$80.00	\$9.93	\$70.07
					- Each Additional 100 DID						
FL	GTE	A13.20	1		Numbers over 200	NRC	Y	N	\$55.00	\$0.00	\$55.00
FL	GTE	A13.20	6		Numbers over 200	MRC	Y	Y	\$44.00	\$5.46	\$38.54
FL	GTE	A13.20	1		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	\$5.46	\$38.54
FL	GTE	A13.20	1		DID Block of One Number	NRC	Y	N	\$20.00	\$0.00	\$20.00
FL	GTE	A13.20	6		DID Block of One Number	MRC	Y	Y	\$5.00	\$0.62	\$4.38

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GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE					GTE Florida						
ST	CO	TAR	SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
FL	GTE	A13.20	1		IOD - First 10 trunks	NRC	Y	N	\$550.00	\$0.00	\$550.00
FL	GTE	A13.20	6		IOD - First 10 trunks	MRC	Y	Y	\$308.00	\$38.22	\$269.78
					IOD - First 10 trunks -						
FL	GTE	A13.20	1		3-Year Termination Charge	NRC	Y	N	\$6,000.00	\$0.00	\$6,000.00
FL	GTE	A13.20	1		IOD - Over 10 Trunks	NRC	Y	N	\$55.00	\$0.00	\$55.00
FL	GTE	A13.20	6		IOD - Over 10 Trunks	MRC	Y	Y	\$30.80	\$3.82	\$26.98
					IOD - First 10 trunks-						
FL	GTE	A13.20	1		3-Year Termination Charge	NRC	Y	N	\$600.00	\$0.00	\$600.00
					Smart Call Vertical Service						
FL	GTE	A13.14	6		Call Waiting/Cancel Call Waiting - Business	MRC	Y	Y	\$5.00	\$0.62	\$4.38
FL	GTE	A13.14	5		Flexible Packaging/Call Wtg./Cancel Call Wtg. - Residence	MRC	Y	Y	\$2.40	\$0.30	\$2.10
FL	GTE	A13.14	5		Call Waiting/Cancel Call Waiting - Residence	MRC	Y	Y	\$4.00	\$0.50	\$3.50
FL	GTE	A13.14	6		Call Forwarding-Business	MRC	Y	Y	\$4.00	\$0.50	\$3.50
FL	GTE	A13.14	5		Call Forwarding-Residence	MRC	Y	Y	\$2.50	\$0.31	\$2.19
FL	GTE	A13.14	5		Flexible Packaging/Call Forwarding/Residence	MRC	Y	Y	\$1.50	\$0.19	\$1.31
FL	GTE	A13.14	6		Call Forwarding Multipath - Business	MRC	Y	Y	\$4.00	\$0.50	\$3.50
FL	GTE	A13.14	5		Call Forwarding Multipath - Residence	MRC	Y	Y	\$2.50	\$0.31	\$2.19
FL	GTE	A13.14	6		Speed Call 8 - Business	MRC	Y	Y	\$2.50	\$0.31	\$2.19
FL	GTE	A13.14	5		Speed Call 8 - Residence	MRC	Y	Y	\$2.50	\$0.31	\$2.19
FL	GTE	A13.14	5		Flexible Packaging/Speed Call 8 - Residence	MRC	Y	Y	\$1.50	\$0.19	\$1.31
FL	GTE	A13.14	6		Speed Call 30 - Business	MRC	Y	Y	\$3.50	\$0.43	\$3.07
FL	GTE	A13.14	5		Speed Call 30 - Residence	MRC	Y	Y	\$3.50	\$0.43	\$3.07
FL	GTE	A13.14	5		Flexible Packaging/Speed Call 30 - Residence	MRC	Y	Y	\$2.10	\$0.26	\$1.84
FL	GTE	A13.14	6		Three Way Calling - Business	MRC	Y	Y	\$4.00	\$0.50	\$3.50
FL	GTE	A13.14	5		Three Way Calling - Residence	MRC	Y	Y	\$3.50	\$0.43	\$3.07
FL	GTE	A13.14	5		Flexible Packaging/Three Way Calling - Residence	MRC	Y	Y	\$2.10	\$0.26	\$1.84
FL	GTE	A13.14	6		Smart Ring - Business	MRC	Y	Y	\$9.00	\$1.12	\$7.88

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GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE					GTE Florida						
ST	CO	TAR	SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
FL	GTE	A13.14	5		Smart Ring - Residence	MRC	Y	Y	\$6.00	\$0.74	\$5.26
FL	GTE	A13.14	5		Flexible Packaging/Smart Ring - Residence	MRC	Y	Y	\$3.60	\$0.45	\$3.15
FL	GTE	A13.14	6		SMART Package 2400 - Business	MRC	Y	Y	\$8.95	\$1.11	\$7.84
FL	GTE	A13.14	6		SMART Package 2300 - Business	MRC	Y	Y	\$7.00	\$0.87	\$6.13
FL	GTE	A13.14	6		Smarter Call (30-Code) with Smart Ring-Business	MRC	Y	Y	\$12.95	\$1.61	\$11.34
FL	GTE	A13.14	6		Smarter Call with Smart Ring, per Line - Business	MRC	Y	Y	\$11.95	\$1.48	\$10.47
FL	GTE	A13.14	6		Smarter Call (30 Code), per Line - Business	MRC	Y	Y	\$9.95	\$1.23	\$8.72
					BUILD-A-PAK						
FL	GTE	A13.14	6		Call Forwarding - Business	MRC	Y	Y	\$3.20	\$0.40	\$2.80
FL	GTE	A13.14	6		Three-Way Calling - Business	MRC	Y	Y	\$3.20	\$0.40	\$2.80
FL	GTE	A13.14	5		Speed Call - 8 Code - Business	MRC	Y	Y	\$2.00	\$0.25	\$1.75
FL	GTE	A13.14	6		Speed Call - 30 Code - Business	MRC	Y	Y	\$2.80	\$0.35	\$2.45
FL	GTE	A13.14	6		Smart Ring - Business	MRC	Y	Y	\$3.00	\$0.37	\$2.63
FL	GTE	A13.14	6		Automatic Busy Redial - Business	MRC	Y	Y	\$4.80	\$0.60	\$4.20
FL	GTE	A13.14	6		Automatic Call Return - Business	MRC	Y	Y	\$4.80	\$0.60	\$4.20
FL	GTE	A13.14	6		Call Block - Business	MRC	Y	Y	\$3.20	\$0.40	\$2.80
FL	GTE	A13.14	6		Special Call Acceptance - Business	MRC	Y	Y	\$2.40	\$0.30	\$2.10
FL	GTE	A13.14	6		Special Call Forwarding - Business	MRC	Y	Y	\$4.80	\$0.60	\$4.20
FL	GTE	A13.14	6		VIP Alert - Business	MRC	Y	Y	\$3.20	\$0.40	\$2.80
FL	GTE	A13.25	7		Remote Call Forwarding - Business/Residence	MRC	Y	Y	\$16.00	\$1.99	\$14.01
					Remote Call Forwarding - Usage Charges						
FL	GTE	A13.25	3		Per Call Completed	Usage	Y	Y	\$0.04	\$0.00	\$0.04
					Remote Call Forwarding - Usage Charges						
FL	GTE	A13.25	3		Per Minute	Usage	Y	Y	\$0.02	\$0.00	\$0.02
FL	GTE	A13.41	4		InContact, per Number - Basic Service	MRC	Y	Y	\$9.00	\$1.12	\$7.88
FL	GTE	A13.41	4		Flexible Packaging/InContact - Basic Service	MRC	Y	Y	\$5.40	\$0.67	\$4.73
FL	GTE	A13.41	4		User Schedules, per Schedule	MRC	Y	Y	\$2.00	\$0.25	\$1.75



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GTE TELEPHONE OPERATIONS HEADQUARTERS RETAIL PRODUCTS & SERVICES BY STATE					GTE Florida					
ST	CO	TAR SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
FL	GTE	A13.41	4	Flexible Packaging/User Schedules	MRC	Y	Y	\$1.20	\$0.15	\$1.05
FL	GTE	A13.41	4	Selective Call Acceptance, per List	MRC	Y	Y	\$2.00	\$0.25	\$1.75
F:	GTE	A13.41	4	Flexible Packaging/Selective Call Acceptance	MRC	Y	Y	\$1.20	\$0.15	\$1.05
FL	GTE	A13.41	4	Caller Access Codes, per Code	MRC	Y	Y	\$1.00	\$0.12	\$0.88
FL	GTE	A13.41	4	Flexible Packaging/Caller Access Codes	MRC	Y	Y	\$0.60	\$0.07	\$0.53
FL	GTE	A13.41	4	InContact Package, per Package	MRC	Y	Y	\$12.00	\$1.49	\$10.51
FL	GTE	A13.41	4	Flexible Packaging/InContact Package	MRC	Y	Y	\$7.20	\$0.89	\$6.31
CCLASS Vertical Services										
FL	GTE	A13.14	6	Automatic Busy Redial - Business	MRC	Y	Y	\$6.00	\$0.74	\$5.26
FL	GTE	A13.14	5	Automatic Busy Redial - Residence	MRC	Y	Y	\$5.00	\$0.62	\$4.38
FL	GTE	A13.14	5	Flexible Packaging/Automatic Busy Redial - Residence	MRC	Y	Y	\$3.00	\$0.37	\$2.63
FL	GTE	A13.14	6	Per Activation Automatic Busy Redial	MRC	Y	Y	\$0.75	\$0.09	\$0.66
FL	GTE	A13.14	6	Automatic Call Return - Business	MRC	Y	Y	\$6.00	\$0.74	\$5.26
FL	GTE	A13.14	5	Automatic Call Return - Residence	MRC	Y	Y	\$5.00	\$0.62	\$4.38
FL	GTE	A13.14	5	Flexible Packaging/Automatic Call Return - Residence	MRC	Y	Y	\$3.00	\$0.37	\$2.63
FL	GTE	A13.14	6	Per Activation Automatic Call Return	MRC	Y	Y	\$0.75	\$0.09	\$0.66
FL	GTE	A13.14	6	Call Block - Business	MRC	Y	Y	\$4.00	\$0.50	\$3.50
FL	GTE	A13.14	5	Call Block - Residence	MRC	Y	Y	\$3.00	\$0.37	\$2.63
FL	GTE	A13.14	5	Flexible Packaging/Call Block - Residence	MRC	Y	Y	\$1.80	\$0.22	\$1.58
FL	GTE	A13.14	6	Special Call Acceptance - Business	MRC	Y	Y	\$3.00	\$0.37	\$2.63
FL	GTE	A13.14	5	Special Call Acceptance - Residence	MRC	Y	Y	\$2.00	\$0.25	\$1.75
FL	GTE	A13.14	5	Flexible Packaging/Special Call Acceptance - Residence	MRC	Y	Y	\$1.20	\$0.15	\$1.05
FL	GTE	A13.14	6	Special Call Forwarding - Business	MRC	Y	Y	\$6.00	\$0.74	\$5.26
FL	GTE	A13.14	5	Special Call Forwarding - Residence	MRC	Y	Y	\$5.00	\$0.62	\$4.38
FL	GTE	A13.14	5	Flexible Packaging/Special Call Forwarding - Residence	MRC	Y	Y	\$3.00	\$0.37	\$2.63
FL	GTE	A13.14	6	VIP Alert - Business	MRC	Y	Y	\$4.00	\$0.50	\$3.50
FL	GTE	A13.14	5	VIP Alert - Residence	MRC	Y	Y	\$3.00	\$0.37	\$2.63
FL	GTE	A13.14	5	Flexible Packaging/VIP Alert - Residence	MRC	Y	Y	\$1.80	\$0.22	\$1.58
FL	GTE	A13.14	6	Call Tracing Service - Business	MRC	Y	Y	\$6.00	\$0.74	\$5.26

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GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE					GTE Florida						
ST	CO	TAR	SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
FL	GTE	A13.14	5		Call Tracing Service - Residence	MRC	Y	Y	\$5.00	\$0.62	\$4.38
FL	GTE	A13.14	6		Call Tracing Service-Business - Per Activation	Usage	Y	Y	\$3.50	\$0.43	\$3.07
FL	GTE	A13.14	5		Call Tracing Service - Residence - Per Activation	Usage	Y	Y	\$3.50	\$0.43	\$3.07
FL	GTE	A13.14	6		Caller-ID-Number - Business	MRC	Y	Y	\$10.00	\$1.24	\$8.76
FL	GTE	A13.14	5		Caller ID-Number - Residence	MRC	Y	Y	\$7.00	\$0.87	\$6.13
FL	GTE	A13.14	5		Flexible Packaging/Caller ID-Number - Residence	MRC	Y	Y	\$4.20	\$0.52	\$3.68
FL	GTE	A13.14	6		Anonymous Call Rejection (ACRJ) - Business	MRC	Y	Y	\$3.00	\$0.37	\$2.63
FL	GTE	A13.14	5		Anonymous Call Rejection (ACRJ) - Residence	MRC	Y	Y	\$3.00	\$0.37	\$2.63
FL	GTE	A13.14	5		Flexible Packaging/Anonymous Call Rejection - Residence	MRC	Y	Y	\$1.80	\$0.22	\$1.58
FL	GTE	A13.14	5		SmartCall PAK 4400 - Residence	MRC	Y	Y	\$8.75	\$1.09	\$7.66
FL	GTE	A13.14	5		SmartCall PAK 4900 - Residence	MRC	Y	Y	\$13.25	\$1.64	\$11.61
FL	GTE	A13.14	6		Caller ID-Name and Number - Business	MRC	Y	Y	\$11.50	\$1.43	\$10.07
FL	GTE	A13.14	5		Caller ID-Name and Number - Residence	MRC	Y	Y	\$7.95	\$0.99	\$6.96
FL	GTE	A13.14	5		Flexible Packaging/Caller ID-Name and Number - Residence	MRC	Y	Y	\$4.77	\$0.59	\$4.18
					Extension Service - Local Channel						
FL	GTE	A13.2	2		- Rate Group 1	MRC	Y	Y	\$9.33	\$1.10	\$8.17
FL	GTE	A13.2	2		- Rate Group 2	MRC	Y	Y	\$10.23	\$1.27	\$8.96
FL	GTE	A13.2	2		- Rate Group 3	MRC	Y	Y	\$10.68	\$1.33	\$9.35
FL	GTE	A13.2	2		- Rate Group 4	MRC	Y	Y	\$11.18	\$1.39	\$9.79
FL	GTE	A13.2	2		- Rate Group 5	MRC	Y	Y	\$11.63	\$1.44	\$10.19
					Extension Service - Interoffice Channel						
FL	GTE	A13.2	4		- Between Contiguous Central Offices	MRC	Y	Y	\$4.20	\$0.52	\$3.68
					- Between Noncontiguous Central Offices, per 1/4 Mile	MRC	Y	Y	\$1.25	\$0.16	\$1.09
FL	GTE	A13.2	4		- Maximum Charge	MRC	Y	Y	\$26.10	\$3.24	\$22.86
FL	GTE	A13.2	4		- Not routed through a C.O., per 1/4 mile	MRC	Y	Y	\$1.25	\$0.16	\$1.09
					Duplicate Bill Charges						

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GTE TELEPHONE OPERATIONS HEADQUARTERS					GTE 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
FL	GTE	A13.5	0		- Previous Month - Residence	NRC	N	N	\$3.50	\$0.00	N/A
FL	GTE	A13.5	0		- Previous Month - Business	NRC	N	N	\$4.50	\$0.00	N/A
FL	GTE	A13.5	0		- 3 Months or Older - Residence	NRC	N	N	\$4.50	\$0.00	N/A
FL	GTE	A13.5	0		- 3 Months or Older - Business	NRC	N	N	\$6.00	\$0.00	N/A
					Special Billing Services						
FL	GTE	A13.7	0		- Machine Tape Records	MRC	N	N	\$45.00	\$0.00	N/A
FL	GTE	A13.7	0		- WATS Message Detail - Preparation	MRC	N	N	\$45.00	\$0.00	N/A
FL	GTE	A13.7	0		- WATS Message Detail - Msg. Charge	MRC	N	N	\$0.01	\$0.00	N/A
FL	GTE	A13.7	0		- Individual Punch Cards - Per card (minimum charge is \$6.00)	MRC	N	N	\$0.05	\$0.00	N/A
					- Special Billing Numbering Plan						
FL	GTE	A13.7	0		- Each Group 20 stations/codes	MRC	N	N	\$2.60	\$0.00	N/A
FL	GTE	A13.7	0		- Minimum Charge	MRC	N	N	\$26.00	\$0.00	N/A
					Instant Call Accounting						
FL	GTE	A13.7	1		- 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	\$124.10	\$875.90
					- Dial-Up ICA						
FL	GTE	A13.7	1		- 1-100 stations	NRC	Y	N	\$200.00	\$0.00	\$200.00
FL	GTE	A13.7	7		- 1 - 100 stations	MRC	Y	Y	\$50.00	\$6.21	\$43.80
FL	GTE	A13.7	1		- 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	\$18.62	\$131.39
FL	GTE	A13.7	1		- 201 - 350 stations	NRC	Y	N	\$600.00	\$0.00	\$600.00
FL	GTE	A13.7	7		- 201 - 350 stations	MRC	Y	Y	\$260.00	\$32.27	\$227.73
FL	GTE	A13.7	1		- 351 - 500 stations	NRC	Y	N	\$800.00	\$0.00	\$800.00
FL	GTE	A13.7	7		- 351 - 500 stations	MRC	Y	Y	\$370.00	\$45.92	\$324.08
FL	GTE	A13.7	1		- 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	\$62.05	\$437.95
FL	GTE	A13.7	7		Night, Sunday, Holiday Service	MRC	Y	Y	\$4.00	\$0.50	\$3.50



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GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE					GTE Florida						
ST	CO	TAR	SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
					Community Fire Reporting						
FL	GTE	A13.12	1		Fire Alarm Common Equipment	NRC	Y	N	\$11.00	\$0.00	\$11.00
FL	GTE	A13.12	1		Fire Alarm Common Equipment	MRC	Y	N	\$28.00	\$0.00	\$28.00
FL	GTE	A13.12	1		Fire Alarm Common Equipment, 5-Yr. Termination		Y	N	\$75.00	\$0.00	\$75.00
FL	GTE	A13.12	1		Supplemental Equipment	NRC	Y	N	\$27.50	\$0.00	\$27.50
FL	GTE	A13.12	1		Supplemental Equipment	MRC	Y	N	\$17.50	\$0.00	\$17.50
FL	GTE	A13.12	1		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	N/A
					Break-In Rotary Group						
FL	GTE	A13.22	7		- Common Eqpt. 1-10 Lines	MRC	Y	Y	\$12.95	\$1.61	\$11.34
FL	GTE	A13.22	7		- Each Addl. 10 Lines	MRC	Y	Y	\$9.90	\$1.23	\$8.67
FL	GTE	A13.22	1		Break-In Rotary Group	NRC	Y	N	\$15.00	\$0.00	\$15.00
FL	GTE	A13.24	1		Restricted Sent-Paid Service	NRC	Y	N	\$14.95	\$0.00	\$14.95
FL	GTE	A13.24	7		Restricted Sent-Paid Service	MRC	Y	Y	\$2.50	\$0.31	\$2.19
FL	GTE	A13.29	7		Name/Address Service, Regular	Usage	Y	Y	\$0.75	\$0.09	\$0.66
FL	GTE	A13.29	7		Name/Address Service, Bulk	Usage	Y	Y	\$4.50	\$0.56	\$3.94
					Enhanced Service Providers (ESPs) Services						
FL	GTE	A13.33	6		Call Forwarding, Busy Line-Fixed, Per Line Arranged	MRC	Y	Y	\$1.25	\$0.16	\$1.09
FL	GTE	A13.33	6		Call Forwarding, No Answer-Fixed, Per Line Arranged	MRC	Y	Y	\$1.25	\$0.16	\$1.09
FL	GTE	A13.33	6		Call Forwarding, Busy/No Answer-Fixed, Per Line Arranged	MRC	Y	Y	\$1.50	\$0.19	\$1.31
FL	GTE	A13.33	6		Message Waiting Indication-Audible, Per Line Arranged	MRC	Y	Y	\$0.50	\$0.06	\$0.44
FL	GTE	A13.33	6		Forwarded Call Information-Intraoffice, Per Line Arranged	MRC	Y	Y	\$1.00	\$0.12	\$0.88
FL	GTE	A13.33	1		Data Link Termination, Per Data Link Arranged	NRC	Y	N	\$500.00	\$0.00	\$500.00
FL	GTE	A13.33	6		Data Link Termination, Per Data Link Arranged	MRC	Y	Y	\$250.00	\$31.03	\$218.98
FL	GTE	A13.33	6		Queuing, Per Line or Trunk Arranged	MRC	Y	Y	\$1.50	\$0.19	\$1.31

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GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE					GTE Florida						
ST	CO	TAR	SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
FL	GTE	A13.33	6		User Transfer, Per Line Arranged	MRC	Y	Y	\$1.50	\$0.19	\$1.31
FL	GTE	A13.33	6		Customer Controllable Ringing, Per Line Arranged	MRC	Y	Y	\$0.50	\$0.06	\$0.44
FL	GTE	A13.33	6		Message Waiting Indication-Audible Ring Burst, Per Line Arranged	MRC	Y	Y	\$1.00	\$0.12	\$0.88
FL	GTE	A13.33	1		Enhanced Call Transfer, Per Trunk, Per Customer	NRC	Y	N	\$25.00	\$0.00	\$25.00
FL	GTE	A13.33	6		Enhanced Call Transfer, Per Trunk	MRC	Y	Y	\$19.00	\$2.36	\$16.64
FL	GTE	A13.33	6		ESP Package 1	MRC	Y	Y	\$2.00	\$0.25	\$1.75
FL	GTE	A13.33	6		ESP Package 2	MRC	Y	Y	\$2.75	\$0.34	\$2.41
FL	GTE	A13.35	1		Alarm Transport Service/Business	NRC	Y	N	\$70.00	\$0.00	\$70.00
FL	GTE	A13.35	6		Alarm Transport Service/Business	MRC	Y	Y	\$9.00	\$1.12	\$7.88
FL	GTE	A13.35	1		Alarm Transport Service/Residence	NRC	Y	N	\$50.00	\$0.00	\$50.00
FL	GTE	A13.35	5		Alarm Transport Service/Residence	MRC	Y	Y	\$6.00	\$0.74	\$5.26
FL	GTE	A13.35	1		Alarm Transport Service Line	NRC	Y	N	\$90.00	\$0.00	\$90.00
FL	GTE	A13.35	7		Alarm Transport Service Line	MRC	Y	Y	\$34.00	\$4.22	\$29.78
FL	GTE	A13.35	1		Alarm Transport Service Line/Port	NRC	Y	N	\$500.00	\$0.00	\$500.00
FL	GTE	A13.35	7		Alarm Transport Service Line/Port	MRC	Y	Y	\$100.00	\$12.41	\$87.59
FL	GTE	A13.37	1		Customized Number Service/Business	NRC	Y	N	\$20.00	\$0.00	\$20.00
FL	GTE	A13.37	6		Customized Number Service/Business	MRC	Y	Y	\$2.00	\$0.25	\$1.75
FL	GTE	A13.37	1		Customized Number Service/Residence	NRC	Y	N	\$10.00	\$0.00	\$10.00
					Video Connect Service						
FL	GTE	A13.38	1		Type I, Broadcast Quality	NRC	Y	N	\$1,200.00	\$0.00	\$1,200.00
FL	GTE	A13.38	4		Type I, Broadcast Quality, 1 Year	MRC	Y	Y	\$1,040.00	\$129.06	\$910.94
FL	GTE	A13.38	4		Type I, Broadcast Quality, 3 Year	MRC	Y	Y	\$980.00	\$121.62	\$858.38
FL	GTE	A13.38	4		Type I, Broadcast Quality, 5 Year	MRC	Y	Y	\$930.00	\$115.41	\$814.59
FL	GTE	A13.38	4		Type I, Broadcast Quality, 7 Year	MRC	Y	Y	\$890.00	\$110.45	\$779.55
FL	GTE	A13.38	1		Type II, Broadcast Quality, Transmit & Receive	NRC	Y	N	\$1,100.00	\$0.00	\$1,100.00
FL	GTE	A13.38	1		Type II, Broadcast Quality, Transceive	NRC	Y	N	\$2,200.00	\$0.00	\$2,200.00
					Type II, Broadcast Quality,						

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GTE TELEPHONE OPERATIONS HEADQUARTERS					GTE 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
FL	GTE	A13.38	4		- Transmit & Receive, 1 Year	MRC	Y	Y	\$1,500.00	\$186.15	\$1,313.85
FL	GTE	A13.38	4		- Transceive, 1 Year	MRC	Y	Y	\$2,045.00	\$253.78	\$1,791.22
FL	GTE	A13.38	4		- Transmit & Receive, 3 Year	MRC	Y	Y	\$1,450.00	\$179.95	\$1,270.06
FL	GTE	A13.38	4		- Transceive, 3 Year	MRC	Y	Y	\$1,935.00	\$240.13	\$1,694.87
FL	GTE	A13.38	4		- Transmit & Receive, 5 Year	MRC	Y	Y	\$1,400.00	\$173.74	\$1,226.26
FL	GTE	A13.38	4		- Transceive, 5 Year	MRC	Y	Y	\$1,835.00	\$227.72	\$1,607.28
FL	GTE	A13.38	4		- Transmit & Receive, 7 Year	MRC	Y	Y	\$1,340.00	\$166.29	\$1,173.71
FL	GTE	A13.38	4		- Transceive, 7 Year	MRC	Y	Y	\$1,750.00	\$217.18	\$1,532.83
					Commercial Quality, Type I						
FL	GTE	A13.38	1		- Transmit & Receive, 1st System	NRC	Y	N	\$950.00	\$0.00	\$950.00
FL	GTE	A13.38	1		- Transmit & Receive, Add'l. System	NRC	Y	N	\$450.00	\$0.00	\$450.00
FL	GTE	A13.38	4		- Transmit & Receive, 1st System, 1 Year	MRC	Y	Y	\$940.00	\$116.65	\$823.35
FL	GTE	A13.38	4		- Transmit & Receive, Add'l. System, 1 Year	MRC	Y	Y	\$490.00	\$60.81	\$429.19
FL	GTE	A13.38	4		- Transmit & Receive, 1st System, 3 Year	MRC	Y	Y	\$880.00	\$109.21	\$770.79
FL	GTE	A13.38	4		- Transmit & Receive, Add'l. System, 3 Year	MRC	Y	Y	\$460.00	\$57.09	\$402.91
FL	GTE	A13.38	4		- Transmit & Receive, 1st System, 5 Year	MRC	Y	Y	\$830.00	\$103.00	\$727.00
FL	GTE	A13.38	4		- Transmit & Receive, Add'l. System, 5 Year	MRC	Y	Y	\$435.00	\$53.98	\$381.02
FL	GTE	A13.38	4		- Transmit & Receive, 1st System, 7 Year	MRC	Y	Y	\$790.00	\$98.04	\$691.96
FL	GTE	A13.38	4		- Transmit & Receive, Add'l. System, 7 Year	MRC	Y	Y	\$410.00	\$50.88	\$359.12
					Commercial Quality, Type II						
FL	GTE	A13.38	1		- Transceive	NRC	Y	N	\$2,200.00	\$0.00	\$2,200.00
FL	GTE	A13.38	4		- Transceive, 1 Year	MRC	Y	Y	\$1,695.00	\$210.35	\$1,484.65
FL	GTE	A13.38	4		- Transceive, 3 Year	MRC	Y	Y	\$1,595.00	\$197.94	\$1,397.06
FL	GTE	A13.38	4		- Transceive, 5 Year	MRC	Y	Y	\$1,495.00	\$185.53	\$1,309.47
FL	GTE	A13.38	4		- Transceive, 7 Year	MRC	Y	Y	\$1,410.00	\$174.98	\$1,235.02
					Business Quality - Type I						
FL	GTE	A13.38	1		- 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	\$181.19	\$1,278.81
FL	GTE	A13.38	4		- Transceive, 3 Year	MRC	Y	Y	\$1,370.00	\$170.02	\$1,199.98
FL	GTE	A13.38	4		- Transceive, 5 Year	MRC	Y	Y	\$1,290.00	\$160.09	\$1,129.91

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GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE					GTE Florida						
ST	CO	TAR	SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
FL	GTE	A13.38	4		- Transceive, 7 Year Business Quality, Type II	MRC	Y	Y	\$1,220.00	\$151.40	\$1,068.60
FL	GTE	A13.38	1		- Transceive	NRC	Y	N	\$2,200.00	\$0.00	\$2,200.00
FL	GTE	A13.38	4		- Transceive, 1 Year	MRC	Y	Y	\$1,500.00	\$186.15	\$1,313.85
FL	GTE	A13.38	4		- Transceive, 3 Year	MRC	Y	Y	\$1,390.00	\$172.50	\$1,217.50
FL	GTE	A13.38	4		- Transceive, 5 Year	MRC	Y	Y	\$1,310.00	\$162.57	\$1,147.43
FL	GTE	A13.38	4		- Transceive, 7 Year	MRC	Y	Y	\$1,240.00	\$153.88	\$1,086.12
FL	GTE	A13.38	1		Video Connect Access Port	NRC	Y	N	\$100.00	\$0.00	\$100.00
FL	GTE	A13.38	4		Video Connect Access Port	MRC	Y	Y	\$100.00	\$12.41	\$87.59
					Video Connect Transport						
FL	GTE	A13.38	4		- Broadcast Quality, Type I	Usage	Y	Y	\$37.50	\$4.65	\$32.85
FL	GTE	A13.38	4		- Broadcast Quality, Type II	Usage	Y	Y	\$56.22	\$6.98	\$49.24
FL	GTE	A13.38	4		- Commercial Quality, Type I	Usage	Y	Y	\$37.50	\$4.65	\$32.85
FL	GTE	A13.38	4		- Commercial Quality, Type II	Usage	Y	Y	\$56.22	\$6.98	\$49.24
FL	GTE	A13.38	4		Video Connect Service Utilization	Usage	Y	Y	\$15.93	\$1.98	\$13.95
FL	GTE	A13.38	4		Video Connect Quad Split	Usage	Y	Y	\$48.70	\$6.04	\$42.66
FL	GTE	A13.38	1		Image Plus Still Frame	NRC	Y	N	\$160.00	\$0.00	\$160.00
FL	GTE	A13.38	4		Image Plus Still Frame	MRC	Y	Y	\$265.00	\$32.89	\$232.11
FL	GTE	A13.39	1		Custom Routing Service, Type I	NRC	Y	N	\$150.00	\$0.00	\$150.00
FL	GTE	A13.39	1		Custom Routing Service, per line	NRC	Y	N	\$2.00	\$0.00	\$2.00
					Custom Routing Service, per line:						
FL	GTE	A13.39	4		- 2 - 50 lines	MRC	Y	Y	\$3.00	\$0.37	\$2.63
FL	GTE	A13.39	4		- 51-100 lines	MRC	Y	Y	\$2.70	\$0.34	\$2.36
FL	GTE	A13.39	4		- 101-500 lines	MRC	Y	Y	\$2.40	\$0.30	\$2.10
FL	GTE	A13.39	4		- 501-1,000 lines	MRC	Y	Y	\$2.10	\$0.26	\$1.84
FL	GTE	A13.39	4		- 1,001 plus	MRC	Y	Y	\$1.75	\$0.22	\$1.53
FL	GTE	A13.39	1		Rearrangement Charges, System	NRC	Y	N	\$72.00	\$0.00	\$72.00



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GTE TELEPHONE OPERATION 3 HEADQUARTERS					GTE 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
FL	GTE	A13.39	1		Rearrangement Charges, per number	NRC	Y	N	\$2.00	\$0.00	\$2.00
FL	GTE	A13.39	1		Custom Routing Service, Type II	NRC	Y	N	\$185.00	\$0.00	\$185.00
FL	GTE	A13.39	1		Custom Routing Service, Type II, per line	NRC	Y	N	\$4.50	\$0.00	\$4.50
					Custom Routing Service, Type II, per line:						
FL	GTE	A13.39	4		- 2-10 lines	MRC	Y	Y	\$8.25	\$1.02	\$7.23
FL	GTE	A13.39	4		- 11-50 lines	MRC	Y	Y	\$8.00	\$0.99	\$7.01
FL	GTE	A13.39	4		- 51-100 lines	MRC	Y	Y	\$7.75	\$0.96	\$6.79
FL	GTE	A13.39	4		- 101-250 lines	MRC	Y	Y	\$7.50	\$0.93	\$6.57
FL	GTE	A13.39	4		- 251-500 lines	MRC	Y	Y	\$7.25	\$0.90	\$6.35
FL	GTE	A13.39	4		- 501 plus lines	MRC	Y	Y	\$7.00	\$0.87	\$6.13
FL	GTE	A13.39	1		Trunk/Multiline Hunt, System	NRC	Y	N	\$80.00	\$0.00	\$80.00
FL	GTE	A13.39	1		Trunk/Multiline Hunt, Per Number	NRC	Y	N	\$4.50	\$0.00	\$4.50
FL	GTE	A13.39	1		Group Charges	NRC	Y	N	\$17.00	\$0.00	\$17.00
FL	GTE	A13.39	1		Time of Day/Day of Week	NRC	Y	N	\$16.00	\$0.00	\$16.00
FL	GTE	A13.39	3		Time of Day/Day of Week, per number	Usage	Y	Y	\$0.40	\$0.05	\$0.35
FL	GTE	A13.39	1		Percentage Redirecting	NRC	Y	N	\$16.00	\$0.00	\$16.00
FL	GTE	A13.39	3		Percentage Redirecting, per number	Usage	Y	Y	\$0.30	\$0.04	\$0.26
FL	GTE	A13.39	1		Incoming Number ID	NRC	Y	N	\$75.00	\$0.00	\$75.00
FL	GTE	A13.39	3		Incoming Number ID, per Number	Usage	Y	Y	\$0.30	\$0.04	\$0.26
FL	GTE	A13.39	1		Flexible Call Forwarding, System	NRC	Y	N	\$168.00	\$0.00	\$168.00
FL	GTE	A13.39	1		Flexible Call Forwarding, per line	NRC	Y	N	\$2.00	\$0.00	\$2.00
					Flexible Call Forwarding, per line:						
FL	GTE	A13.39	4		- 5-50 lines	MRC	Y	Y	\$3.00	\$0.37	\$2.63
FL	GTE	A13.39	4		- 51-100 lines	MRC	Y	Y	\$2.70	\$0.34	\$2.36
FL	GTE	A13.39	4		- 101-500 lines	MRC	Y	Y	\$2.40	\$0.30	\$2.10
FL	GTE	A13.39	4		- 501-1000 lines	MRC	Y	Y	\$2.10	\$0.26	\$1.84
FL	GTE	A13.39	4		- 1001 plus lines	MRC	Y	Y	\$1.75	\$0.22	\$1.53
FL	GTE	A13.39	1		Line/DID Rearrangement, System	NRC	Y	N	\$72.00	\$0.00	\$72.00
FL	GTE	A13.39	1		Line/DID Rearrangement, Per Number	NRC	Y	N	\$2.00	\$0.00	\$2.00
FL	GTE	A13.39	1		Time of Day/Day of Week Redirection	NRC	Y	N	\$16.00	\$0.00	\$16.00

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GTE TELEPHONE OPERATIONS HEADQUARTERS					GTE 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
FL	GTE	A13.39	4		Time of Day/Day of Week Redirection, per number	MRC	Y	Y	\$0.35	\$0.04	\$0.31
FL	GTE	A13.39	1		PIN Number Change	NRC	Y	N	\$24.00	\$0.00	\$24.00
					Custom Abbreviated Dialing						
FL	GTE	A13.42	1		Tier 1	NRC	Y	N	\$25,000.00	\$0.00	\$25,000.00
FL	GTE	A13.42	1		Tier 2	NRC	Y	N	\$15,000.00	\$0.00	\$15,000.00
FL	GTE	A13.42	1		Tier 3	NRC	Y	N	\$8,000.00	\$0.00	\$8,000.00
FL	GTE	A13.42	1		Tier 4	NRC	Y	N	\$4,500.00	\$0.00	\$4,500.00
FL	GTE	A13.42	3		Usage, First Minute	Usage	Y	Y	\$0.07	\$0.01	\$0.06
FL	GTE	A13.42	3		Usage, Each Add'l. Minute	Usage	Y	Y	\$0.03	\$0.00	\$0.03
					Secretarial Service In-Dialing						
FL	GTE	A8.2	1		Per 100 Numbers	NRC	Y	N	\$300.00	\$0.00	\$300.00
FL	GTE	A8.2	6		Per 100 Numbers	MRC	Y	Y	\$115.00	\$14.27	\$100.73
					Service Charges:						
FL	GTE	A4.7	1		Network Access Establishment-Residence	NRC	Y	N	\$20.00	\$0.00	\$20.00
FL	GTE	A4.7	1		Network Access Establishment-Business	NRC	Y	N	\$33.90	\$0.00	\$33.90
FL	GTE	A4.7	1		Network Access Change-Residence	NRC	Y	N	\$11.00	\$0.00	\$11.00
FL	GTE	A4.7	1		Network Access Change-Business	NRC	Y	N	\$14.00	\$0.00	\$14.00
FL	GTE	A4.7	1		Central Office Line Connection-Business	NRC	Y	N	\$35.00	\$0.00	\$35.00
FL	GTE	A4.7	1		Central Office Line Connection-Residence	NRC	Y	N	\$35.00	\$0.00	\$35.00
FL	GTE	A4.7	1		Premise Visit - Residence	NRC	Y	N	\$35.00	\$0.00	\$35.00
FL	GTE	A4.7	1		Premise Visit - Business	NRC	Y	N	\$35.00	\$0.00	\$35.00
FL	GTE	A4.7	1		Telephone Number Change/Business & Residence	NRC	Y	N	\$9.00	\$0.00	\$9.00
FL	GTE	A4.7	1		Restoration of Service/Business & Residence	NRC	Y	N	\$18.00	\$0.00	\$18.00
FL	GTE	A4.7	1		Seasonal Service Establishment/Business & Residence	NRC	Y	N	\$18.00	\$0.00	\$18.00
					GTE Long Distance Service:						

					GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE	GTE Florida					
ST	CO	TAR	SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
FL	GTE	A18.5	3		Peak Period - All Calls, 1st Minute	Usage	Y	Y	\$0.19	\$0.02	\$0.17
FL	GTE	A18.5	3		Peak Period - All Calls, Addl. Minute	Usage	Y	Y	\$0.19	\$0.02	\$0.17
FL	GTE	A18.5	3		Off-Peak Period - All Calls, 1st Minute	Usage	Y	Y	\$0.11	\$0.01	\$0.10
FL	GTE	A18.5	3		Off-Peak Period - All Calls, Addl. Minute	Usage	Y	Y	\$0.11	\$0.01	\$0.10
FL	GTE	A18.8	1		Directory Assistance	Usage	Y	N	\$0.40	\$0.00	\$0.40
FL	GTE	A18.8	1		Directory Assistance, Call Completion	Usage	Y	N	\$0.45	\$0.00	\$0.45
FL	GTE	A18.9	1		Verification	Usage	Y	N	\$1.00	\$0.00	\$1.00
FL	GTE	A18.9	1		Interrupt	Usage	Y	N	\$0.50	\$0.00	\$0.50
FL	GTE	A18.10	3		One Easy Price Plan - Residence	Usage	Y	Y	\$0.150	\$0.0186	\$0.1314
					Easy Savings Plan for Business						
FL	GTE	A18.10	3		Initial 18 Seconds - Peak	Usage	Y	Y	\$0.057	\$0.0071	\$0.0499
FL	GTE	A18.10	3		Each Addl. 6 Seconds - Peak	Usage	Y	Y	\$0.019	\$0.0024	\$0.0166
FL	GTE	A18.10	3		Initial 18 Seconds - Off-Peak	Usage	Y	Y	\$0.033	\$0.0041	\$0.0289
FL	GTE	A18.10	3		Each Addl. 6 Seconds - Off-Peak	Usage	Y	Y	\$0.011	\$0.0014	\$0.0096
FL	GTE	A18.10	1		Early Termination, 1 Year	NRC	Y	N	\$100.00	\$0.00	\$100.00
FL	GTE	A18.10	1		Early Termination, 2 Year	NRC	Y	N	\$200.00	\$0.00	\$200.00
FL	GTE	A18.10	1		Early Termination, 3 Year	NRC	Y	N	\$300.00	\$0.00	\$300.00
FL	GTE	A18.10	1		Early Termination, 1 Yr. Multi-Tenant	NRC	Y	N	\$50.00	\$0.00	\$50.00
FL	GTE	A18.10	1		Early Termination, 3 Yr. Multi-Tenant	NRC	Y	N	\$150.00	\$0.00	\$150.00
					Easy Savings Flat Rate Plan for Business						
FL	GTE	A18.10	3		Month-to-Month	MRC	Y	Y	\$5.00	\$0.62	\$4.38
FL	GTE	A18.10	3		Month-to-Month	Usage	Y	Y	\$0.180	\$0.0223	\$0.1577
FL	GTE	A18.10	3		1 Year Term	MRC	Y	Y	\$5.00	\$0.62	\$4.38
FL	GTE	A18.10	3		1 Year Term	Usage	Y	Y	\$0.170	\$0.0211	\$0.1489
FL	GTE	A18.10	3		2 Year Term	MRC	Y	Y	\$5.00	\$0.62	\$4.38



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GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE					GTE Florida						
ST	CO	TAR	SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
FL	GTE	A18.10	3		2 Year Term	Usage	Y	Y	\$0.160	\$0.0199	\$0.1401
FL	GTE	A18.10	3		3 Year Term	MRC	Y	Y	\$5.00	\$0.62	\$4.38
FL	GTE	A18.10	3		3 Year Term	Usage	Y	Y	\$0.150	\$0.0186	\$0.1314
					Conference Connections						
					- Unassisted						
FL	GTE	A18.11	3		- Standard Rate Period, 1st 15 Minute	Usage	Y	Y	\$0.50	\$0.06	\$0.44
FL	GTE	A18.11	3		- Standard Rate Period, Each Addl. Minute	Usage	Y	Y	\$0.08	\$0.01	\$0.07
FL	GTE	A18.11	3		- Economy Rate Period, 1st 15 Minute	Usage	Y	Y	\$0.36	\$0.04	\$0.32
FL	GTE	A18.11	3		- Economy Rate Period, Each Addl. Min.	Usage	Y	Y	\$0.06	\$0.01	\$0.05
					- Operator Assisted						
FL	GTE	A18.11	3		- Standard Rate Period, 1st 15 Minute	Usage	Y	Y	\$0.66	\$0.08	\$0.58
FL	GTE	A18.11	3		- Standard Rate Period, Each Addl. Minute	Usage	Y	Y	\$0.08	\$0.01	\$0.07
FL	GTE	A18.11	3		- Economy Rate Period, 1st 15 Minute	Usage	Y	Y	\$0.46	\$0.06	\$0.40
FL	GTE	A18.11	3		- Economy Rate Period, Each Addl. Min.	Usage	Y	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		1-800 Teleconference Service, per port, per minute	Usage	Y	Y	\$0.12	\$0.01	\$0.11
FL	GTE	A18.11	3		Notification - U.S./Canada/Caribbean	Usage	Y	Y	\$1.70	\$0.21	\$1.49
FL	GTE	A18.11	3		Notification - International	Usage	Y	Y	\$11.00	\$1.37	\$9.63
FL	GTE	A18.11	3		Monitoring, Each 15 Minute	Usage	Y	Y	\$15.00	\$1.86	\$13.14
FL	GTE	A18.11	0		Tape and Handling, Reg. Mail - plus charges	Usage	N	N	\$5.00	\$0.00	N/A
FL	GTE	A18.11	0		Tape and Handling, Express Mail	Usage	N	N	\$10.00	\$0.00	N/A
FL	GTE	A18.11	0		Tape and Handling, Express Mail, International - plus charges	Usage	N	N	\$5.00	\$0.00	N/A
FL	GTE	A18.11	3		Time and Charges - U.S./Canada/Caribbean	Usage	Y	Y	\$5.00	\$0.62	\$4.38
FL	GTE	A18.11	3		Time and Charges-International	Usage	Y	Y	\$15.00	\$1.86	\$13.14
FL	GTE	A18.11	3		Poling	Usage	Y	Y	\$40.00	\$4.96	\$35.04
FL	GTE	A18.11	3		Question and Answer	Usage	Y	Y	\$50.00	\$6.21	\$43.80
FL	GTE	A18.11	3		Dial Out Operator Assistance	Usage	Y	Y	\$3.00	\$0.37	\$2.63
					DID Conference Connections Lease						
FL	GTE	A18.11	3		6-3,000 minutes	Usage	Y	Y	\$240.00	\$29.78	\$210.22

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GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE					GTE Florida						
ST	CO	TAR	SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
FL	GTE	A18.11	3		3,001-6,000 minutes	Usage	Y	Y	\$360.00	\$44.68	\$315.32
FL	GTE	A18.11	3		6,001-9,000 minutes	Usage	Y	Y	\$454.00	\$56.34	\$397.66
FL	GTE	A18.11	3		9,001+ minutes	Usage	Y	Y	\$480.00	\$59.57	\$420.43
FL	GTE	A19.4	3		OUTWATS, Complex	MRC	Y	Y	\$38.00	\$4.72	\$33.28
FL	GTE	A19.4	3		OUTWATS, Simple	MRC	Y	Y	\$37.45	\$4.65	\$32.80
FL	GTE	A19.4	3		800/888, Complex	MRC	Y	Y	\$38.00	\$4.72	\$33.28
FL	GTE	A19.4	3		800/888, Simple	MRC	Y	Y	\$37.45	\$4.65	\$32.80
OUTWATS IntraLATA:											
FL	GTE	A19.4	3		0-10 hours-Day	Usage	Y	Y	\$12.13	\$1.51	\$10.62
FL	GTE	A19.4	3		0-10 hours-Evening	Usage	Y	Y	\$8.37	\$1.04	\$7.33
FL	GTE	A19.4	3		0-10 hours-Night/Weekend	Usage	Y	Y	\$4.85	\$0.60	\$4.25
FL	GTE	A19.4	3		10.1-25 hours-Day	Usage	Y	Y	\$11.03	\$1.37	\$9.66
FL	GTE	A19.4	3		10.1-25 hours-Evening	Usage	Y	Y	\$7.61	\$0.94	\$6.67
FL	GTE	A19.4	3		10.1-25 hours-Night/Weekend	Usage	Y	Y	\$4.85	\$0.60	\$4.25
FL	GTE	A19.4	3		25.1-50 hours-Day	Usage	Y	Y	\$9.93	\$1.23	\$8.70
FL	GTE	A19.4	3		25.1-50 hours-Evening	Usage	Y	Y	\$6.85	\$0.85	\$6.00
FL	GTE	A19.4	3		25.1-50 hours-Night/Weekend	Usage	Y	Y	\$4.85	\$0.60	\$4.25
FL	GTE	A19.4	3		50.1-80 hours-Day	Usage	Y	Y	\$8.82	\$1.09	\$7.73
FL	GTE	A19.4	3		50.1-80 hours-Evening	Usage	Y	Y	\$6.09	\$0.76	\$5.33
FL	GTE	A19.4	3		50.1-80 hours-Night/Weekend	Usage	Y	Y	\$4.85	\$0.60	\$4.25
FL	GTE	A19.4	3		Over 80 hours-Day	Usage	Y	Y	\$7.72	\$0.96	\$6.76
FL	GTE	A19.4	3		Over 80 hours-Evening	Usage	Y	Y	\$5.32	\$0.66	\$4.66
FL	GTE	A19.4	3		Over 80 hours-Night/Weekend	Usage	Y	Y	\$4.85	\$0.60	\$4.25
800/888-STATEWIDE:											
FL	GTE	A19.4	3		0-10 hours, Day	Usage	Y	Y	\$12.21	\$1.52	\$10.69
FL	GTE	A19.4	3		0-10 hours, Evening	Usage	Y	Y	\$8.64	\$1.07	\$7.57
FL	GTE	A19.4	3		0-10 hours, Night/Weekend	Usage	Y	Y	\$5.00	\$0.62	\$4.38
FL	GTE	A19.4	3		10.1-25 hours, Day	Usage	Y	Y	\$10.74	\$1.33	\$9.41

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GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE					GTE Florida						
ST	CO	TAR	SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
FL	GTE	A19.4	3		10 1-25 hours, Evening	Usage	Y	Y	\$7.54	\$0.94	\$6.60
FL	GTE	A19.4	3		10 1-25 hours, Night/Weekend	Usage	Y	Y	\$5.00	\$0.62	\$4.38
FL	GTE	A19.4	3		25 1-50 hours, Day	Usage	Y	Y	\$9.16	\$1.14	\$8.02
FL	GTE	A19.4	3		25 1-50 hours, Evening	Usage	Y	Y	\$6.41	\$0.80	\$5.61
FL	GTE	A19.4	3		25 1-50 hours, Night/Weekend	Usage	Y	Y	\$5.00	\$0.62	\$4.38
FL	GTE	A19.4	3		50 1-80 hours, Day	Usage	Y	Y	\$8.46	\$1.05	\$7.41
FL	GTE	A19.4	3		50 1-80 hours, Evening	Usage	Y	Y	\$5.92	\$0.73	\$5.19
FL	GTE	A19.4	3		50 1-80 hours, Night/Weekend	Usage	Y	Y	\$5.00	\$0.62	\$4.38
FL	GTE	A19.4	3		Over 80 hours, Day	Usage	Y	Y	\$7.72	\$0.96	\$6.76
FL	GTE	A19.4	3		Over 80 hours, Evening	Usage	Y	Y	\$5.48	\$0.68	\$4.80
FL	GTE	A19.4	3		Over 80 hours, Night/Weekend	Usage	Y	Y	\$5.00	\$0.62	\$4.38
FL	GTE	A19.4	1		Network Access-Establishment	NRC	Y	N	\$35.00	\$0.00	\$35.00
FL	GTE	A19.4	1		Network Access-Change	NRC	Y	N	\$12.50	\$0.00	\$12.50
FL	GTE	A19.4	1		Central Office Work Charge	NRC	Y	N	\$19.50	\$0.00	\$19.50
FL	GTE	A19.4	1		New Line Connection Charge	NRC	Y	N	\$31.50	\$0.00	\$31.50
FL	GTE	A19.4	1		Premises Visit	NRC	Y	N	\$19.00	\$0.00	\$19.00
FL	GTE	A19.4	1		Four-Wire Terminating Arrangement	NRC	Y	N	\$17.00	\$0.00	\$17.00
FL	GTE	A19.4	1		Move-Network Access	NRC	Y	N	\$12.50	\$0.00	\$12.50
FL	GTE	A19.4	1		Move-Premises Visit	NRC	Y	N	\$19.00	\$0.00	\$19.00
FL	GTE	A19.4	1		Conversion to 4-Wire Term. Arrangement	NRC	Y	N	\$85.75	\$0.00	\$85.75
FL	GTE	A19.4	1		PIC Change - Initial Line	NRC	Y	N	\$11.00	\$0.00	\$11.00
FL	GTE	A19.4	1		PIC Change - Additional Line	NRC	Y	N	\$3.00	\$0.00	\$3.00
					Simple Service Premises Work						
FL	GTE	A19.4	1		- Schedule 1	Usage	Y	N	\$9.00	\$0.00	\$9.00
FL	GTE	A19.4	1		- Schedule 2	Usage	Y	N	\$10.25	\$0.00	\$10.25
FL	GTE	A19.4	1		- Schedule 3	Usage	Y	N	\$11.75	\$0.00	\$11.75
FL	GTE	A19.4	1		Premises Work - Install 4-Wire Term. Arrangement	NRC	Y	N	\$10.00	\$0.00	\$10.00
FL	GTE	A19.4	2		Access Line Extension, First (Diff. Premises)	MRC	Y	Y	\$25.00	\$3.10	\$21.90
FL	GTE	A19.4	2		Access Line Extension, First (Diff. Building)	MRC	Y	Y	\$9.25	\$1.15	\$8.10

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					GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE	GTE Florida					
ST	CO	TAR	SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
FL	GTE	A19.4	2		Access Line Extension, First (Diff. Exchange)	MRC	Y	Y	\$25.00	\$3.10	\$21.90
					CentraNet Basic Service: Use & User Restrictions May Apply						
					Airport Telephone Service						
FL	GTE	A12.2	2		1st 20 Stations	MRC	Y	Y	\$8.90	\$1.10	\$7.80
FL	GTE	A12.2	2		Next 30 Stations	MRC	Y	Y	\$25.85	\$3.21	\$22.64
FL	GTE	A12.2	2		Next 50 Stations	MRC	Y	Y	\$21.15	\$2.62	\$18.53
FL	GTE	A12.2	2		Next 200 Stations	MRC	Y	Y	\$15.65	\$1.94	\$13.71
FL	GTE	A12.2	2		Next 600 Stations	MRC	Y	Y	\$12.80	\$1.59	\$11.21
FL	GTE	A12.2	2		Over 900 Stations	MRC	Y	Y	\$12.15	\$1.51	\$10.64
					Airport Exchange Access Charge						
FL	GTE	A12.2	2		1st 20 Stations	MRC	Y	Y	\$34.16	\$4.24	\$29.92
FL	GTE	A12.2	2		Next 30 Stations	MRC	Y	Y	\$8.97	\$1.11	\$7.86
FL	GTE	A12.2	2		Next 50 Stations	MRC	Y	Y	\$5.60	\$0.69	\$4.91
FL	GTE	A12.2	2		Next 200 Stations	MRC	Y	Y	\$5.40	\$0.67	\$4.73
FL	GTE	A12.2	2		Next 600 Stations	MRC	Y	Y	\$4.76	\$0.59	\$4.17
FL	GTE	A12.2	2		Over 900 Stations	MRC	Y	Y	\$3.02	\$0.37	\$2.65
					Extension Station Lines	MRC	Y	Y	\$3.80	\$0.47	\$3.33
FL	GTE	A12.2	2		Interior Station Lines	MRC	Y	Y	\$9.75	\$1.21	\$8.54
FL	GTE	A12.2	6		ATS - Call Forwarding-Variable	MRC	Y	Y	\$2.25	\$0.28	\$1.97
FL	GTE	A12.2	6		ATS - Call Waiting - Call Hold	MRC	Y	Y	\$4.50	\$0.56	\$3.94
FL	GTE	A12.2	6		ATS - Call Hold	MRC	Y	Y	\$2.25	\$0.28	\$1.97
FL	GTE	A12.2	6		ATS - Speed Calling	MRC	Y	Y	\$2.85	\$0.35	\$2.50
FL	GTE	A12.2	6		ATS - Call Pickup	MRC	Y	Y	\$2.55	\$0.32	\$2.23
FL	GTE	A12.2	1		ATS - Station Feature Rearrangement	MRC	Y	N	\$7.00	\$0.00	\$7.00
					CentraNet Data Base Changes						



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GTE TELEPHONE OPERATIONS HEADQUARTERS					GTE Florida						
RESALE PRODUCTS & SERVICES BY STATE					Billing	Resale	Discount	Retail	Avoided	Resale	
S1	CO	TAR	SEC	Rule	Service Description	Type	Position	Position	Rate	Cost	Rate
FL	GTE	A12.6	1		- Major Software Additions	NRC	Y	N	\$100.00	\$0.00	\$100.00
FL	GTE	A12.6	1		- Routine Software Change	NRC	Y	N	\$50.00	\$0.00	\$50.00
FL	GTE	A12.6	1		- Minor Software Change	NRC	Y	N	\$25.00	\$0.00	\$25.00
FL	GTE	A12.6	1		- Main Station Activation	NRC	Y	N	\$15.00	\$0.00	\$15.00
					CentraNet Local Line						
FL	GTE	A12.6	2		- 2-25 Month-to-Month Contract	MRC	Y	Y	\$12.00	\$1.49	\$10.51
FL	GTE	A12.6	2		- 26-50 Month-to-Month Contract	MRC	Y	Y	\$11.50	\$1.43	\$10.07
					CentraNet Local Line						
FL	GTE	A12.6	2		- 2-25 12 Month Contract	MRC	Y	Y	\$11.50	\$1.43	\$10.07
FL	GTE	A12.6	2		- 26-50 12 Month Contract	MRC	Y	Y	\$11.25	\$1.40	\$9.85
FL	GTE	A12.6	2		- 51-100 12 Month Contract	MRC	Y	Y	\$11.00	\$1.37	\$9.63
FL	GTE	A12.6	2		- 101-200 12 Month Contract	MRC	Y	Y	\$10.50	\$1.30	\$9.20
FL	GTE	A12.6	2		- 201-500 12 Month Contract	MRC	Y	Y	\$10.50	\$1.30	\$9.20
FL	GTE	A12.6	2		- 501-750 12 Month Contract	MRC	Y	Y	\$10.50	\$1.30	\$9.20
FL	GTE	A12.6	2		- 751+ 12 Month Contract	MRC	Y	Y	\$10.50	\$1.30	\$9.20
					CentraNet Local Line						
FL	GTE	A12.6	2		- 2-25 36 Month Contract	MRC	Y	Y	\$11.25	\$1.40	\$9.85
FL	GTE	A12.6	2		- 26-50 36 Month Contract	MRC	Y	Y	\$11.00	\$1.37	\$9.63
FL	GTE	A12.6	2		- 51-100 36 Month Contract	MRC	Y	Y	\$10.50	\$1.30	\$9.20
FL	GTE	A12.6	2		- 101-200 36 Month Contract	MRC	Y	Y	\$10.25	\$1.27	\$8.98
FL	GTE	A12.6	2		- 201-500 36 Month Contract	MRC	Y	Y	\$10.00	\$1.24	\$8.76
FL	GTE	A12.6	2		- 501-750 36 Month Contract	MRC	Y	Y	\$9.75	\$1.21	\$8.54
FL	GTE	A12.6	2		- 751+ 36 Month Contract	MRC	Y	Y	\$9.50	\$1.18	\$8.32
					CentraNet Local Line						
FL	GTE	A12.6	2		- 51-100 60 Month Contract	MRC	Y	Y	\$10.25	\$1.27	\$8.98
FL	GTE	A12.6	2		- 101-200 60 Month Contract	MRC	Y	Y	\$10.00	\$1.24	\$8.76
FL	GTE	A12.6	2		- 201-500 60 Month Contract	MRC	Y	Y	\$9.75	\$1.21	\$8.54
FL	GTE	A12.6	2		- 501-750 60 Month Contract	MRC	Y	Y	\$9.50	\$1.18	\$8.32
FL	GTE	A12.6	2		- 751+ 60 Month Contract	MRC	Y	Y	\$9.25	\$1.15	\$8.10
					CentraNet Local Line						

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GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE					GTE Florida						
ST	CO	TAR	SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
FL	GTE	A12.6	2		- 51-100 84 Month Contract	MRC	Y	Y	\$10.00	\$1.24	\$8.76
FL	GTE	A12.6	2		- 101-200 84 Month Contract	MRC	Y	Y	\$9.75	\$1.21	\$8.54
FL	GTE	A12.6	2		- 201-500 84 Month Contract	MRC	Y	Y	\$9.50	\$1.18	\$8.32
FL	GTE	A12.6	2		- 501-750 84 Month Contract	MRC	Y	Y	\$9.25	\$1.15	\$8.10
FL	GTE	A12.6	2		- 751+ 84 Month Contract	MRC	Y	Y	\$9.00	\$1.12	\$7.88
FL	GTE	A12.6	1		Analog CentraNet Month-to-Month Main Station	NRC	Y	N	\$15.00	\$0.00	\$15.00
FL	GTE	A12.6	6		Analog CentraNet Month-to-Month Main Station	MRC	Y	Y	\$4.00	\$0.50	\$3.50
FL	GTE	A12.6	6		Analog CentraNet Contract Main Station	MRC	Y	Y	\$4.00	\$0.50	\$3.50
FL	GTE	A12.6	1		Digital CentraNet Month-to-Month Access	NRC	Y	N	\$50.00	\$0.00	\$50.00
FL	GTE	A12.6	4		Digital CentraNet Month-to-Month Access	MRC	Y	Y	\$16.25	\$2.02	\$14.23
FL	GTE	A12.6	4		Digital CentraNet Contract Access	MRC	Y	Y	\$16.25	\$2.02	\$14.23
					Digital CentraNet Channel Capability:						
FL	GTE	A12.6	4		- B-Voice	MRC	Y	Y	\$2.00	\$0.25	\$1.75
FL	GTE	A12.6	4		- B-Voice/CSD	MRC	Y	Y	\$12.50	\$1.55	\$10.95
FL	GTE	A12.6	4		- B-Packet	MRC	Y	Y	\$100.00	\$12.41	\$87.59
FL	GTE	A12.6	4		- D-Packet	MRC	Y	Y	\$5.00	\$0.62	\$4.38
FL	GTE	A12.6	4		PAK1000 Per Station	MRC	Y	Y	\$2.50	\$0.31	\$2.19
FL	GTE	A12.6	4		PAK2000 Per Station	MRC	Y	Y	\$2.75	\$0.34	\$2.41
FL	GTE	A12.6	4		PAK3000 Per Station	MRC	Y	Y	\$4.00	\$0.50	\$3.50
FL	GTE	A12.6	4		Analog Attendant Feature Package	MRC	Y	Y	\$75.00	\$9.31	\$65.69
FL	GTE	A12.6	4		CentraNet CCLASS (1-25 Lines)	MRC	Y	Y	\$5.00	\$0.62	\$4.38
FL	GTE	A12.6	4		CentraNet CCLASS (26-50 Lines)	MRC	Y	Y	\$4.50	\$0.56	\$3.94
FL	GTE	A12.6	4		CentraNet CCLASS (51+ Lines)	MRC	Y	Y	\$4.00	\$0.50	\$3.50
FL	GTE	A12.6	4		CentraNet CCLASS (System Maximum)	MRC	Y	Y	\$400.00	\$49.64	\$350.36
FL	GTE	A12.6	1		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	\$0.81	\$5.69

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GTE TELEPHONE OPERATIONS HEADQUARTERS					GTE 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
FL	GTE	A12.6	1		Digital MBKS Deluxe Package	NRC	Y	N	\$25.00	\$0.00	\$25.00
FL	GTE	A12.6	4		Digital MBKS Deluxe Package	MRC	Y	Y	\$8.50	\$1.05	\$7.45
FL	GTE	A12.6	1		Digital MBKS Series 3000 Deluxe Package	NRC	Y	N	\$25.00	\$0.00	\$25.00
FL	GTE	A12.6	4		Digital MBKS Series 3000 Deluxe Package	MRC	Y	Y	\$12.50	\$1.55	\$10.95
FL	GTE	A12.6	1		CSD 1000 Package	NRC	Y	N	\$15.00	\$0.00	\$15.00
FL	GTE	A12.6	4		CSD 1000 Package	MRC	Y	Y	\$3.00	\$0.37	\$2.63
FL	GTE	A12.6	1		CSD 2000 Package	NRC	Y	N	\$15.00	\$0.00	\$15.00
FL	GTE	A12.6	4		CSD 2000 Package	MRC	Y	Y	\$5.00	\$0.62	\$4.38
FL	GTE	A12.6	1		X.25 Enhancement	NRC	Y	N	\$15.00	\$0.00	\$15.00
FL	GTE	A12.6	4		X.25 Enhancement	MRC	Y	Y	\$5.00	\$0.62	\$4.38
FL	GTE	A12.6	1		Attendant Package (Digital)	NRC	Y	N	\$100.00	\$0.00	\$100.00
FL	GTE	A12.6	4		Attendant Package (Digital)	MRC	Y	Y	\$30.00	\$3.72	\$26.28
FL	GTE	A12.6	6		Paging/Public Address Access	MRC	Y	Y	\$40.00	\$4.96	\$35.04
FL	GTE	A12.6	1		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	Y	Y	\$0.30	\$0.04	\$0.26
FL	GTE	A12.6	6		Conference Calling (6 or 8 Port)	MRC	Y	Y	\$40.00	\$4.96	\$35.04
FL	GTE	A12.6	1		Conference Calling (6 or 8 Port) Install NRC	NRC	Y	N	\$100.00	\$0.00	\$100.00
FL	GTE	A12.6	6		Music on Hold Interface	MRC	Y	Y	\$25.00	\$3.10	\$21.90
FL	GTE	A12.6	1		Music on Hold Interface Install NRC	NRC	Y	N	\$4.00	\$0.00	\$4.00
FL	GTE	A12.6	6		Attendant Data Link Console Interface	MRC	Y	Y	\$70.00	\$8.69	\$61.31
FL	GTE	A12.6	1		Attendant Data Link Console Interface Install NRC	NRC	Y	N	\$200.00	\$0.00	\$200.00
FL	GTE	A12.6	6		Attendant Flexible Night Answer	MRC	Y	Y	\$0.75	\$0.09	\$0.66
FL	GTE	A12.6	1		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	Y	Y	\$0.70	\$0.09	\$0.61
FL	GTE	A12.6	1		Attendant Identification Multiple Directory Numbers Install	NRC	Y	N	\$1.45	\$0.00	\$1.45
FL	GTE	A12.6	6		Attendant Pre-Determined Night Answer	MRC	Y	Y	\$0.10	\$0.01	\$0.09
FL	GTE	A12.6	1		Attendant Pre-Determined Night Answer	NRC	Y	N	\$39.50	\$0.00	\$39.50
FL	GTE	A12.6	6		Silent Monitor	MRC	Y	Y	\$75.00	\$9.31	\$65.69
FL	GTE	A12.6	6		Attendant Universal Night Answer	MRC	Y	Y	\$0.20	\$0.02	\$0.18
FL	GTE	A12.6	1		Attendant Universal Night Answer Install NRC	NRC	Y	N	\$5.25	\$0.00	\$5.25



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GTE TELEPHONE OPERATIONS HEADQUARTERS					GTE Florida					
RESALE PRODUCTS & SERVICES BY STATE					Billing	Resale	Discount	Retail	Avoided	Resale
ST	CO	TAR	SEC	Rule	Type	Position	Position	Rate	Cost	Rate
FL	GTE	A12.6	6	Authorization Codes	MRC	Y	Y	\$0.30	\$0.04	\$0.26
FL	GTE	A12.6	1	Authorization Codes Install NRC	NRC	Y	N	\$3.00	\$0.00	\$3.00
FL	GTE	A12.6	6	Automatic Route Selection	MRC	Y	Y	\$0.35	\$0.04	\$0.31
FL	GTE	A12.6	1	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	\$3.10	\$21.90
FL	GTE	A12.6	1	Code Call Access Install NRC	NRC	Y	N	\$25.00	\$0.00	\$25.00
FL	GTE	A12.6	6	T-1 Access	MRC	Y	Y	\$100.00	\$12.41	\$87.59
FL	GTE	A12.6	1	T-1 Access Install NRC	NRC	Y	N	\$100.00	\$0.00	\$100.00
FL	GTE	A12.6	6	Foreign Exchange/FCO	MRC	Y	Y	\$20.00	\$2.48	\$17.52
FL	GTE	A12.6	1	FX/FCO Install NRC	NRC	Y	N	\$50.00	\$0.00	\$50.00
FL	GTE	A12.6	6	WATS Termination	MRC	Y	Y	\$1.50	\$0.19	\$1.31
FL	GTE	A12.6	1	WATS Termination Install NRC	NRC	Y	N	\$100.00	\$0.00	\$100.00
FL	GTE	A12.6	6	800/888 Service Access	MRC	Y	Y	\$1.50	\$0.19	\$1.31
FL	GTE	A12.6	1	800/888 Service Access Install NRC	NRC	Y	N	\$100.00	\$0.00	\$100.00
FL	GTE	A12.6	6	Tie Line Access	MRC	Y	Y	\$20.00	\$2.48	\$17.52
FL	GTE	A12.6	1	Tie Line Access Install NRC	NRC	Y	N	\$50.00	\$0.00	\$50.00
FL	GTE	A12.6	6	Additional Number	MRC	Y	Y	\$2.00	\$0.25	\$1.75
FL	GTE	A12.6	1	ETS/CCSA	NRC	Y	N	\$50.00	\$0.00	\$50.00
FL	GTE	A12.6	6	ETS/CCSA	MRC	Y	Y	\$20.00	\$2.48	\$17.52
FL	GTE	A12.6	6	Call Tracing	MRC	Y	Y	\$6.00	\$0.74	\$5.26
FL	GTE	A12.6	6	Speed Call 30	MRC	Y	Y	\$0.30	\$0.04	\$0.26
FL	GTE	A12.6	6	VIP Alert	MRC	Y	Y	\$4.00	\$0.50	\$3.50
FL	GTE	A12.6	6	Recorded Announcement	MRC	Y	Y	\$40.00	\$4.96	\$35.04
FL	GTE	A12.6	1	Recorded Announcement INSTALL NRC	NRC	Y	N	\$145.00	\$0.00	\$145.00
FL	GTE	A12.6	1	Second and Third Recorded Announcement	NRC	Y	N	\$50.00	\$0.00	\$50.00
FL	GTE	A12.6	6	Second and Third Recorded Announcement	MRC	Y	Y	\$35.00	\$4.34	\$30.66
FL	GTE	A12.6	6	Dictation Access and Control	MRC	Y	Y	\$40.00	\$4.96	\$35.04
FL	GTE	A12.6	1	Dictation Access and Control INSTALL NRC	NRC	Y	N	\$25.00	\$0.00	\$25.00
FL	GTE	A12.6	6	Preferential Hunting, per line	MRC	Y	Y	\$0.30	\$0.04	\$0.26
FL	GTE	A12.6	6	Priority Queuing, per System	MRC	Y	Y	\$0.30	\$0.04	\$0.26

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GTE TELEPHONE OPERATIONS HEADQUARTERS					GTE Florida					
RETAIL PRODUCTS & SERVICES BY STATE					Billing	Resale	Discount	Retail	Avg. Jed	Resale
ST	CO	TAR	SEC	Rule	Type	Position	Position	Rate	Cost	Rate
FL	GTE	A12.6	6	Proprietary Set Interface	MRC	Y	Y	\$5.00	\$0.62	\$4.38
FL	GTE	A12.6	6	Stop Hunt, per System	MRC	Y	Y	\$1.00	\$0.12	\$0.88
FL	GTE	A12.6	6	Terminal Make Busy, per system	MRC	Y	Y	\$1.00	\$0.12	\$0.88
FL	GTE	A12.6	6	Caller ID-Number, per line (1-25 Lines)	MRC	Y	Y	\$6.00	\$0.74	\$5.26
FL	GTE	A12.6	6	Caller ID-Number, per line (26-50 Lines)	MRC	Y	Y	\$4.50	\$0.56	\$3.94
FL	GTE	A12.6	6	Caller ID-Number, per line (51+ Lines)	MRC	Y	Y	\$2.00	\$0.25	\$1.75
FL	GTE	A12.6	6	Caller ID-Number, per customer group (1-25 Lines)	MRC	Y	Y	\$25.00	\$3.10	\$21.90
FL	GTE	A12.6	6	Caller ID-Number, per customer group (26-50 Lines)	MRC	Y	Y	\$50.00	\$6.21	\$43.80
FL	GTE	A12.6	6	Caller ID-Number, per customer group (51+ Lines)	MRC	Y	Y	\$100.00	\$12.41	\$87.59
FL	GTE	A12.6	6	Caller ID-Name and Number, per line (1-25 Lines)	MRC	Y	Y	\$7.00	\$0.87	\$6.13
FL	GTE	A12.6	6	Caller ID-Name and Number, per line (26-50 Lines)	MRC	Y	Y	\$5.50	\$0.68	\$4.82
FL	GTE	A12.6	6	Caller ID-Name and Number, per line (51+ Lines)	MRC	Y	Y	\$4.00	\$0.50	\$3.50
FL	GTE	A12.6	6	Caller ID-Name and Number, per customer group (1-25 Lines)	MRC	Y	Y	\$90.00	\$11.17	\$78.83
FL	GTE	A12.6	6	Caller ID-Name and Number, per customer group (26-50 Lines)	MRC	Y	Y	\$180.00	\$22.34	\$157.66
FL	GTE	A12.6	6	Caller ID-Name and Number, per customer group (51+ Lines)	MRC	Y	Y	\$360.00	\$44.68	\$315.32
FL	GTE	A12.6	6	Circuit Switched Data Connect	MRC	Y	Y	\$1.00	\$0.12	\$0.88
FL	GTE	A12.6	6	CSD Closed User Group	MRC	Y	Y	\$1.00	\$0.12	\$0.88
FL	GTE	A12.6	1	Preset Conference	NRC	Y	N	\$100.00	\$0.00	\$100.00
FL	GTE	A12.6	6	Preset Conference	MRC	Y	Y	\$40.00	\$4.96	\$35.04
FL	GTE	A12.9	6	Customer Moves & Changes (CMAC) 1 - 100 Lines	MRC	Y	Y	\$140.00	\$17.37	\$122.63
FL	GTE	A12.9	1	Customer Moves & Changes (CMAC) 1 - 100 Lines	NRC	Y	N	\$190.00	\$0.00	\$190.00
FL	GTE	A12.9	6	Customer Moves & Changes (CMAC) 101-200 Lines	MRC	Y	Y	\$180.00	\$22.34	\$157.66
FL	GTE	A12.9	1	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	Y	Y	\$265.00	\$32.89	\$232.11
FL	GTE	A12.9	1	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	\$53.98	\$381.02
FL	GTE	A12.9	1	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	\$81.29	\$573.71
FL	GTE	A12.9	1	Customer Moves & Changes (CMAC) 1501+ Lines	NRC	Y	N	\$3,500.00	\$0.00	\$3,500.00

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					GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE	GTE Florida					
ST	CO	TAR	SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
FL	GTE	A12.8	1		CentraNet Management Systems	NRC	Y	N	\$1,500.00	\$0.00	\$1,500.00
FL	GTE	A12.8	6		CentraNet Management Systems	MRC	Y	Y	\$1.00	\$0.12	\$0.88
FL	GTE	A12.10	6		ACD Feature Package - Per ACD Line	MRC	Y	Y	\$24.50	\$3.04	\$21.46
FL	GTE	A12.10	1		ACD Feature Package - Per ACD Line	NRC	Y	N	\$50.00	\$0.00	\$50.00
FL	GTE	A12.10	6		ACD Feature Package - Per Multipoint Line	MRC	Y	Y	\$36.75	\$4.56	\$32.19
FL	GTE	A12.10	1		ACD/MIS Add'l. Queue Slots	NRC	Y	N	\$25.00	\$0.00	\$25.00
FL	GTE	A12.10	6		ACD/MIS Add'l. Queue Slots	MRC	Y	Y	\$2.50	\$0.31	\$2.19
FL	GTE	A12.10	1		ACD/MIS Call Prompts	NRC	Y	N	\$100.00	\$0.00	\$100.00
FL	GTE	A12.10	6		ACD/MIS Call Prompts	MRC	Y	Y	\$150.00	\$18.62	\$131.39
FL	GTE	A12.10	1		ACD/MIS Call Vectoring	NRC	Y	N	\$100.00	\$0.00	\$100.00
FL	GTE	A12.10	6		ACD/MIS Call Vectoring	MRC	Y	Y	\$10.00	\$1.24	\$8.76
FL	GTE	A12.10	1		MIS DataLink	NRC	Y	N	\$25.00	\$0.00	\$25.00
FL	GTE	A12.10	6		MIS DataLink	MRC	Y	Y	\$75.00	\$9.31	\$65.69
FL	GTE	A12.10	6		Direct Agent Access	MRC	Y	Y	\$2.00	\$0.25	\$1.75
FL	GTE	A12.6	6		Main Station Terminated as PBX	MRC	Y	Y	\$42.04	\$5.22	\$36.82
					Multilocation CentraNet Location Code/ Extension Dialing Plan Service Establishment:						
FL	GTE	A12.11	1		2-25 Stations	NRC	Y	N	\$120.00	\$0.00	\$120.00
FL	GTE	A12.11	1		26-50 Stations	NRC	Y	N	\$147.00	\$0.00	\$147.00
FL	GTE	A12.11	1		51-100 Stations	NRC	Y	N	\$175.00	\$0.00	\$175.00
FL	GTE	A12.11	1		101-200 Stations	NRC	Y	N	\$220.00	\$0.00	\$220.00
FL	GTE	A12.11	1		201-500 Stations	NRC	Y	N	\$275.00	\$0.00	\$275.00
FL	GTE	A12.11	1		501-750 Stations	NRC	Y	N	\$342.00	\$0.00	\$342.00
FL	GTE	A12.11	1		751+ Stations	NRC	Y	N	\$420.00	\$0.00	\$420.00
					Month-to-Month						

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GTE TELEPHONE OPERATIONS HEADQUARTERS					GTE 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
FL	GTE	A12.11	2		2-25 Stations	MRC	Y	Y	\$25.00	\$3.10	\$21.90
FL	GTE	A12.11	2		26-50 Stations	MRC	Y	Y	\$35.00	\$4.34	\$30.66
					12 Months Contract						
FL	GTE	A12.11	2		2-25 Stations	MRC	Y	Y	\$20.00	\$2.48	\$17.52
FL	GTE	A12.11	2		26-50 Stations	MRC	Y	Y	\$30.00	\$3.72	\$26.28
FL	GTE	A12.11	2		51-100 Stations	MRC	Y	Y	\$50.00	\$6.21	\$43.80
FL	GTE	A12.11	2		101-200 Stations	MRC	Y	Y	\$75.00	\$9.31	\$65.69
FL	GTE	A12.11	2		201-500 Stations	MRC	Y	Y	\$90.00	\$11.17	\$78.83
FL	GTE	A12.11	2		501-750 Stations	MRC	Y	Y	\$105.00	\$13.03	\$91.97
FL	GTE	A12.11	2		751+ Stations	MRC	Y	Y	\$120.00	\$14.89	\$105.11
					36 Months Contract						
FL	GTE	A12.11	2		2-25 Stations	MRC	Y	Y	\$15.00	\$1.86	\$13.14
FL	GTE	A12.11	2		26-50 Stations	MRC	Y	Y	\$25.00	\$3.10	\$21.90
FL	GTE	A12.11	2		51-100 Stations	MRC	Y	Y	\$45.00	\$5.58	\$39.42
FL	GTE	A12.11	2		101-200 Stations	MRC	Y	Y	\$70.00	\$8.69	\$61.31
FL	GTE	A12.11	2		201-500 Stations	MRC	Y	Y	\$85.00	\$10.55	\$74.45
FL	GTE	A12.11	2		501-750 Stations	MRC	Y	Y	\$100.00	\$12.41	\$87.59
FL	GTE	A12.11	2		751+ Stations	MRC	Y	Y	\$115.00	\$14.27	\$100.73
					60 Months Contract						
FL	GTE	A12.11	2		51-100 Stations	MRC	Y	Y	\$40.00	\$4.96	\$35.04
FL	GTE	A12.11	2		101-200 Stations	MRC	Y	Y	\$65.00	\$8.07	\$56.93
FL	GTE	A12.11	2		201-500 Stations	MRC	Y	Y	\$80.00	\$9.93	\$70.07
FL	GTE	A12.11	2		501-750 Stations	MRC	Y	Y	\$95.00	\$11.79	\$83.21
FL	GTE	A12.11	2		751+ Stations	MRC	Y	Y	\$110.00	\$13.65	\$96.35
					84 Months Contract						
FL	GTE	A12.11	2		51-100 Stations	MRC	Y	Y	\$35.00	\$4.34	\$30.66



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GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE					GTE Florida						
ST	CO	TAR	SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
FL	GTE	A12.11	2		101-200 Stations	MRC	Y	Y	\$60.00	\$7.45	\$52.55
FL	GTE	A12.11	2		201-500 Stations	MRC	Y	Y	\$75.00	\$9.31	\$65.69
FL	GTE	A12.11	2		501-750 Stations	MRC	Y	Y	\$90.00	\$11.17	\$78.83
FL	GTE	A12.11	2		751+ Stations	MRC	Y	Y	\$105.00	\$13.03	\$91.97
					Additions or Changes:						
FL	GTE	A12.11	1		Per Location	NRC	Y	N	\$57.50	\$0.00	\$57.50
FL	GTE	A12.11	1		Per Change, 1st 25 Numbers	NRC	Y	N	\$48.00	\$0.00	\$48.00
FL	GTE	A12.11	1		Per Change, Each Addtl. Number	NRC	Y	N	\$0.80	\$0.00	\$0.80
					Multilocation Portable Extension Dialing Plan Service Establishment:						
FL	GTE	A12.11	1		2-25 Stations	NRC	Y	N	\$120.00	\$0.00	\$120.00
FL	GTE	A12.11	1		26-50 Stations	NRC	Y	N	\$147.00	\$0.00	\$147.00
FL	GTE	A12.11	1		51-100 Stations	NRC	Y	N	\$175.00	\$0.00	\$175.00
FL	GTE	A12.11	1		101-200 Stations	NRC	Y	N	\$220.00	\$0.00	\$220.00
FL	GTE	A12.11	1		201-500 Stations	NRC	Y	N	\$275.00	\$0.00	\$275.00
FL	GTE	A12.11	1		501-750 Stations	NRC	Y	N	\$342.00	\$0.00	\$342.00
FL	GTE	A12.11	1		751+ Stations	NRC	Y	N	\$420.00	\$0.00	\$420.00
					Month-to-Month Contract						
FL	GTE	A12.11	2		2-25 Stations	MRC	Y	Y	\$25.00	\$3.10	\$21.90
FL	GTE	A12.11	2		26-50 Stations	MRC	Y	Y	\$35.00	\$4.34	\$30.66
					12 Months Contract						
FL	GTE	A12.11	2		2-25 Stations	MRC	Y	Y	\$20.00	\$2.48	\$17.52
FL	GTE	A12.11	2		26-50 Stations	MRC	Y	Y	\$30.00	\$3.72	\$26.28
FL	GTE	A12.11	2		51-100 Stations	MRC	Y	Y	\$50.00	\$6.21	\$43.80
FL	GTE	A12.11	2		101-200 Stations	MRC	Y	Y	\$75.00	\$9.31	\$65.69
FL	GTE	A12.11	2		201-500 Stations	MRC	Y	Y	\$90.00	\$11.17	\$78.83

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GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE					GTE Florida						
ST	CO	TAR	SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
FL	GTE	A12.11	2		501-750 Stations	MRC	Y	Y	\$105.00	\$13.03	\$91.97
FL	GTE	A12.11	2		751+ Stations	MRC	Y	Y	\$120.00	\$14.89	\$105.11
					36 Months Contract						
FL	GTE	A12.11	2		2-25 Stations	MRC	Y	Y	\$15.00	\$1.86	\$13.14
FL	GTE	A12.11	2		26-50 Stations	MRC	Y	Y	\$25.00	\$3.10	\$21.90
FL	GTE	A12.11	2		51-100 Stations	MRC	Y	Y	\$45.00	\$5.58	\$39.42
FL	GTE	A12.11	2		101-200 Stations	MRC	Y	Y	\$70.00	\$8.69	\$61.31
FL	GTE	A12.11	2		201-500 Stations	MRC	Y	Y	\$85.00	\$10.55	\$74.45
FL	GTE	A12.11	2		501-750 Stations	MRC	Y	Y	\$100.00	\$12.41	\$87.59
FL	GTE	A12.11	2		751+ Stations	MRC	Y	Y	\$115.00	\$14.27	\$100.73
					60 Months Contract						
FL	GTE	A12.11	2		51-100 Stations	MRC	Y	Y	\$40.00	\$4.96	\$35.04
FL	GTE	A12.11	2		101-200 Stations	MRC	Y	Y	\$65.00	\$8.07	\$56.93
FL	GTE	A12.11	2		201-500 Stations	MRC	Y	Y	\$80.00	\$9.93	\$70.07
FL	GTE	A12.11	2		501-750 Stations	MRC	Y	Y	\$95.00	\$11.79	\$83.21
FL	GTE	A12.11	2		751+ Stations	MRC	Y	Y	\$110.00	\$13.65	\$96.35
					84 Months Contract						
FL	GTE	A12.11	2		51-100 Stations	MRC	Y	Y	\$35.00	\$4.34	\$30.66
FL	GTE	A12.11	2		101-200 Stations	MRC	Y	Y	\$60.00	\$7.45	\$52.55
FL	GTE	A12.11	2		201-500 Stations	MRC	Y	Y	\$75.00	\$9.31	\$65.69
FL	GTE	A12.11	2		501-750 Stations	MRC	Y	Y	\$90.00	\$11.17	\$78.83
FL	GTE	A12.11	2		751+ Stations	MRC	Y	Y	\$105.00	\$13.03	\$91.97
					Additions or Changes:						
FL	GTE	A12.11	1		Per Location	NRC	Y	N	\$57.50	\$0.00	\$57.50
FL	GTE	A12.11	1		Per Change, 1st 25 Numbers	NRC	Y	N	\$48.00	\$0.00	\$48.00
FL	GTE	A12.11	1		Per Change, Each Addl. Number	NRC	Y	N	\$0.80	\$0.00	\$0.80

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					GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE	GTE Florida					
ST	CO	TAR	SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
					Multilocation Intercom Calls						
					Month-to-Month Contract						
FL	GTE	A12.11	6		2-25 Stations	MRC	Y	Y	\$2.75	\$0.34	\$2.41
FL	GTE	A12.11	6		26-50 Stations	MRC	Y	Y	\$2.50	\$0.31	\$2.19
					12 Months Contract						
FL	GTE	A12.11	6		2-25 Stations	MRC	Y	Y	\$2.50	\$0.31	\$2.19
FL	GTE	A12.11	6		26-50 Stations	MRC	Y	Y	\$2.25	\$0.28	\$1.97
FL	GTE	A12.11	6		51-100 Stations	MRC	Y	Y	\$2.00	\$0.25	\$1.75
FL	GTE	A12.11	6		101-200 Stations	MRC	Y	Y	\$1.75	\$0.22	\$1.53
FL	GTE	A12.11	6		201-500 Stations	MRC	Y	Y	\$1.60	\$0.20	\$1.40
FL	GTE	A12.11	6		501-750 Stations	MRC	Y	Y	\$1.45	\$0.18	\$1.27
FL	GTE	A12.11	6		751+ Stations	MRC	Y	Y	\$1.30	\$0.16	\$1.14
					36 Months Contract						
FL	GTE	A12.11	6		2-25 Stations	MRC	Y	Y	\$2.25	\$0.28	\$1.97
FL	GTE	A12.11	6		26-50 Stations	MRC	Y	Y	\$2.00	\$0.25	\$1.75
FL	GTE	A12.11	6		51-100 Stations	MRC	Y	Y	\$1.75	\$0.22	\$1.53
FL	GTE	A12.11	6		101-200 Stations	MRC	Y	Y	\$1.50	\$0.19	\$1.31
FL	GTE	A12.11	6		201-500 Stations	MRC	Y	Y	\$1.40	\$0.17	\$1.23
FL	GTE	A12.11	6		501-750 Stations	MRC	Y	Y	\$1.29	\$0.16	\$1.13
FL	GTE	A12.11	6		751+ Stations	MRC	Y	Y	\$1.19	\$0.15	\$1.04
					60 Months Contract						
FL	GTE	A12.11	6		51-100 Stations	MRC	Y	Y	\$1.50	\$0.19	\$1.31
FL	GTE	A12.11	6		101-200 Stations	MRC	Y	Y	\$1.25	\$0.16	\$1.09
FL	GTE	A12.11	6		201-500 Stations	MRC	Y	Y	\$1.18	\$0.15	\$1.03
FL	GTE	A12.11	6		501-750 Stations	MRC	Y	Y	\$1.13	\$0.14	\$0.99
FL	GTE	A12.11	6		751+ Stations	MRC	Y	Y	\$1.08	\$0.13	\$0.95



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GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE					GTE Florida						
ST	CO	TAR	SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
					84 Months Contract						
FL	GTE	A12.11	6		51-100 Stations	MRC	Y	Y	\$1.30	\$0.16	\$1.14
FL	GTE	A12.11	6		101-200 Stations	MRC	Y	Y	\$1.15	\$0.14	\$1.01
FL	GTE	A12.11	6		201-500 Stations	MRC	Y	Y	\$1.09	\$0.14	\$0.95
FL	GTE	A12.11	6		501-750 Stations	MRC	Y	Y	\$1.03	\$0.13	\$0.90
FL	GTE	A12.11	6		751+ Stations	MRC	Y	Y	\$0.97	\$0.12	\$0.85
					Access to Private Facilities						
FL	GTE	A12.11	1		Month-to-Month	NRC	Y	N	\$320.00	\$0.00	\$320.00
FL	GTE	A12.11	6		Month-to-Month	MRC	Y	Y	\$65.00	\$8.07	\$56.93
FL	GTE	A12.11	1		12 Month Contract	NRC	Y	N	\$160.00	\$0.00	\$160.00
FL	GTE	A12.11	6		12 Month Contract	MRC	Y	Y	\$60.00	\$7.45	\$52.55
FL	GTE	A12.11	1		36 Month Contract	NRC	Y	N	\$55.00	\$0.00	\$55.00
FL	GTE	A12.11	6		36 Month Contract	MRC	Y	Y	\$55.00	\$6.83	\$48.17
FL	GTE	A12.11	1		60 Month Contract	NRC	Y	N	\$35.00	\$0.00	\$35.00
FL	GTE	A12.11	6		60 Month Contract	MRC	Y	Y	\$50.00	\$6.21	\$43.80
FL	GTE	A12.11	1		84 Month Contract	NRC	Y	N	\$25.00	\$0.00	\$25.00
FL	GTE	A12.11	6		84 Month Contract	MRC	Y	Y	\$45.00	\$5.58	\$39.42
FL	GTE	A12.11	1		Subsequent additions or changes of access codes, per access code	NRC	Y	N	\$90.00	\$0.00	\$90.00
					Work-at-Home						
FL	GTE	A12.11	1		Per Employee Telephone Line Equipped	NRC	Y	N	\$50.00	\$0.00	\$50.00
FL	GTE	A12.11	6		Per Employee Telephone Line Equipped	MRC	Y	Y	\$5.00	\$0.62	\$4.38
					Customer Network Control						
FL	GTE	A10.4	1		Network Controller	NRC	Y	N	\$1,583.00	\$0.00	\$1,583.00
FL	GTE	A10.4	4		Network Controller	MRC	Y	Y	\$200.00	\$24.82	\$175.18
					Network Access Port						

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GTE TELEPHONE OPERATIONS HEADQUARTERS					GTE 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
FL	GTE	A10.4	1		Dedicated	NRC	Y	N	\$15.00	\$0.00	\$15.00
FL	GTE	A10.4	4		Dedicated	MRC	Y	Y	\$120.00	\$14.89	\$105.11
FL	GTE	A10.4	1		Dial-Up w/Security Key	NRC	Y	N	\$20.00	\$0.00	\$20.00
FL	GTE	A10.4	4		Dial-Up w/Security Key	MRC	Y	Y	\$100.00	\$12.41	\$87.59
FL	GTE	A10.4	1		Additional Security Key	NRC	Y	N	\$12.00	\$0.00	\$12.00
FL	GTE	A10.4	4		Additional Security Key	MRC	Y	Y	\$3.00	\$0.37	\$2.63
FL	GTE	A10.4	1		Graphic Interface	NRC	Y	N	\$300.00	\$0.00	\$300.00
FL	GTE	A10.4	1		DS1 Cross Termination	NRC	Y	N	\$44.00	\$0.00	\$44.00
FL	GTE	A10.4	4		DS1 Cross Termination	MRC	Y	Y	\$85.00	\$10.55	\$74.45
FL	GTE	A10.4	1		Channel Termination	NRC	Y	N	\$66.00	\$0.00	\$66.00
FL	GTE	A10.4	4		Channel Termination	MRC	Y	Y	\$14.00	\$1.74	\$12.26
FL	GTE	A10.4	1		Service Establishment	NRC	Y	N	\$408.00	\$0.00	\$408.00
FL	GTE	A10.4	1		Database Mod.-Single	NRC	Y	N	\$58.00	\$0.00	\$58.00
FL	GTE	A10.4	1		Database Mod.-Multiple	NRC	Y	N	\$175.00	\$0.00	\$175.00
FL	GTE	A10.4	1		Telco Reconfiguration	NRC	Y	N	\$44.00	\$0.00	\$44.00
					ISDN SINGLE LINE SERVICES:						
					Residence Single Line						
FL	GTE	A10.6	4		Month-to-Month - One Party Rate from A.3						
FL	GTE	A10.6	4		12 Month Contract - One Party Rate from A.3						
FL	GTE	A10.6	4		36 Month Contract - One Party Rate from A.3						
					Business Single Line						
FL	GTE	A10.6	4		Month-to-Month - One Party Rate from A.3						
FL	GTE	A10.6	4		12 Month Contract - One Party Rate from A.3						
FL	GTE	A10.6	4		36 Month Contract - One Party Rate from A.3						
					Measured						
FL	GTE	A10.6	1		Nonrecurring Charge (Month-to-Month)	NRC	Y	N	\$200.00	\$0.00	\$200.00
FL	GTE	A10.6	1		Nonrecurring Charge (12 Month Contract)	NRC	Y	N	\$100.00	\$0.00	\$100.00
FL	GTE	A10.6	4		Monthly Access (Month-to-Month)	MRC	Y	Y	\$26.50	\$3.29	\$23.21
FL	GTE	A10.6	4		Monthly Access (12 Month Contract)	MRC	Y	Y	\$26.50	\$3.29	\$23.21

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GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE					GTE Florida						
ST	CO	TAR	SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
FL	GTE	A10.6	4		Monthly Access (36 Month Contract) Residence Flat	MRC	Y	Y	\$26.50	\$3.29	\$23.21
FL	GTE	A10.6	1		Nonrecurring Charge (Month-to-Month)	NRC	Y	N	\$200.00	\$0.00	\$200.00
FL	GTE	A10.6	1		Nonrecurring Charge (12 Month Contract)	NRC	Y	N	\$100.00	\$0.00	\$100.00
FL	GTE	A10.6	4		Monthly Access (Month-to-Month)	MRC	Y	Y	\$85.00	\$10.55	\$74.45
FL	GTE	A10.6	4		Monthly Access (12 Month Contract)	MRC	Y	Y	\$55.00	\$6.83	\$48.17
FL	GTE	A10.6	4		Monthly Access (36 Month Contract) Business 400-hour Block of Time	MRC	Y	Y	\$35.00	\$4.34	\$30.66
FL	GTE	A10.6	1		Nonrecurring Charge (Month-to-Month)	NRC	Y	N	\$200.00	\$0.00	\$200.00
FL	GTE	A10.6	1		Nonrecurring Charge (12 Month Contract)	NRC	Y	N	\$100.00	\$0.00	\$100.00
FL	GTE	A10.6	4		Monthly Access (Month-to-Month)	MRC	Y	Y	\$85.00	\$10.55	\$74.45
FL	GTE	A10.6	4		Monthly Access (12 Month Contract)	MRC	Y	Y	\$55.00	\$6.83	\$48.17
FL	GTE	A10.6	4		Monthly Access (36 Month Contract)	MRC	Y	Y	\$35.00	\$4.34	\$30.66
FL	GTE	A10.6	4		B-Packet, per channel (Month-to-Month)	MRC	Y	Y	\$100.00	\$12.41	\$87.59
FL	GTE	A10.6	4		B-Packet, per channel (12 Month Contract)	MRC	Y	Y	\$100.00	\$12.41	\$87.59
FL	GTE	A10.6	4		B-Packet, per channel (36 Month Contract)	NRC	Y	N	\$100.00	\$12.41	\$87.59
FL	GTE	A10.6	4		D-Packet, per channel (Month-to-Month)	MRC	Y	Y	\$5.00	\$0.62	\$4.38
FL	GTE	A10.6	4		D-Packet, per channel (12 Month Contract)	MRC	Y	Y	\$5.00	\$0.62	\$4.38
FL	GTE	A10.6	4		D-Packet, per channel (36 Month Contract)	MRC	Y	Y	\$5.00	\$0.62	\$4.38
USAGE OPTIONS											
FL	GTE	A10.6	3		Measured, per minute, per channel (Month-to-Month)	Usage	Y	Y	\$0.025	\$0.0031	\$0.0219
FL	GTE	A10.6	3		Measured, per minute, per channel (12 Month Contract)	Usage	Y	Y	\$0.020	\$0.0025	\$0.0175
FL	GTE	A10.6	3		Measured, per minute, per channel (36 Month Contract)	Usage	Y	Y	\$0.015	\$0.0019	\$0.0131
FL	GTE	A10.6	3		400-hour, overtime, per minute, per channel (Month-to-Month)	Usage	Y	Y	\$0.025	\$0.0031	\$0.0219
FL	GTE	A10.6	3		400-hour, overtime, per minute, per channel (12 Month Contract)	Usage	Y	Y	\$0.025	\$0.0031	\$0.0219
FL	GTE	A10.6	3		400-hour, overtime, per minute, per channel (36 Month Contract)	Usage	Y	Y	\$0.025	\$0.0031	\$0.0219
FL	GTE	A10.6	1		Database Change Charge	NRC	Y	N	\$50.00	\$0.00	\$50.00
FL	GTE	A10.6	1		MBKS Basic Package	NRC	Y	N	\$25.00	\$0.00	\$25.00
FL	GTE	A10.6	4		MBKS Basic Package	MRC	Y	Y	\$6.50	\$0.81	\$5.69
FL	GTE	A10.6	1		Data 1000	NRC	Y	N	\$15.00	\$0.00	\$15.00

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GTE TELEPHONE OPERATIONS HEADQUARTERS					GTE 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
FL	GTE	A10.6	4		Data 1000	MRC	Y	Y	\$3.00	\$0.37	\$2.63
FL	GTE	A10.6	1		Data 2000	NRC	Y	N	\$15.00	\$0.00	\$15.00
FL	GTE	A10.6	4		Data 2000	MRC	Y	Y	\$5.00	\$0.62	\$4.38
FL	GTE	A10.6	1		X.25 Deluxe	NRC	Y	N	\$15.00	\$0.00	\$15.00
FL	GTE	A10.6	4		X.25 Deluxe	MRC	Y	Y	\$5.00	\$0.62	\$4.38
FL	GTE	A10.6	4		Data Direct Connect	MRC	Y	Y	\$1.00	\$0.12	\$0.88
FL	GTE	A10.6	4		Additional Directory Number	MRC	Y	Y	\$2.00	\$0.25	\$1.75
MegaConnect Service											
FL	GTE	A10.7	4		SMDS Connection 1.17 Mbps	MRC	Y	Y	\$650.00	\$80.67	\$569.34
FL	GTE	A10.7	1		SMDS Connection 1.17 Mbps	NRC	Y	N	\$718.00	\$0.00	\$718.00
FL	GTE	A10.7	1		SMDS Connection 4 Mbps	NRC	Y	N	\$718.00	\$0.00	\$718.00
FL	GTE	A10.7	4		SMDS Connection 4 Mbps	MRC	Y	Y	\$2,350.00	\$291.64	\$2,058.37
FL	GTE	A10.7	1		SMDS Connection 10 Mbps	NRC	Y	N	\$718.00	\$0.00	\$718.00
FL	GTE	A10.7	4		SMDS Connection 10 Mbps	MRC	Y	Y	\$2,800.00	\$347.48	\$2,452.52
FL	GTE	A10.7	1		Subsequent Activity Charge	NRC	Y	N	\$25.00	\$0.00	\$25.00
FL	GTE	A10.7	4		Group Access	MRC	Y	Y	\$25.00	\$3.10	\$21.90
FL	GTE	A10.7	1		Group Access	NRC	Y	N	\$25.00	\$0.00	\$25.00
FL	GTE	A10.7	4		Customer Network Management	MRC	Y	Y	\$19.00	\$2.36	\$16.64
FL	GTE	A10.7	1		Customer Network Management	NRC	Y	N	\$40.00	\$0.00	\$40.00
Local Packet											
FL	GTE	A10.8	1		Dedicated Access Port	NRC	Y	N	\$110.00	\$0.00	\$110.00
FL	GTE	A10.8	4		Dedicated Access Port	MRC	Y	Y	\$40.00	\$4.96	\$35.04
Usage:											
FL	GTE	A10.8	3		Transaction Plan	Usage	Y	Y	\$0.01	\$0.0012	\$0.0088
FL	GTE	A10.8	3		Basic Plan-Day-Per Minute	Usage	Y	Y	\$0.015	\$0.0019	\$0.0131
FL	GTE	A10.8	3		Basic Plan-Day-Per Kilosegment	Usage	Y	Y	\$0.30	\$0.0372	\$0.2628
FL	GTE	A10.8	3		Basic Plan-Night/Holiday-Per Minute	Usage	Y	Y	\$0.005	\$0.0006	\$0.0044



					GTE TELEPHONE OPERATIONS HEADQUARTERS					GTE Florida		
					RESALE PRODUCTS & SERVICES BY STATE							
ST	CO	TAR	SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate	
FL	GTE	A10.8	3		Basic Plan-Night/Holiday-Per Kilo/segment	Usage	Y	Y	\$0.20	\$0.0248	\$0.1752	
FL	GTE	A10.8	3		High Volume Plan-Day-Per Minute	Usage	Y	Y	\$0.015	\$0.0019	\$0.0131	
FL	GTE	A10.8	3		High Volume Plan-Night/Holiday-Per Minute	Usage	Y	Y	\$0.005	\$0.0006	\$0.0044	
FL	GTE	A10.8	3		High Volume Plan-Kilo/segment 0001-2000	Usage	Y	Y	\$0.30	\$0.0372	\$0.2628	
FL	GTE	A10.8	3		High Volume Plan-Kilo/segment 2001-4000	Usage	Y	Y	\$0.27	\$0.0335	\$0.2365	
FL	GTE	A10.8	3		High Volume Plan-Kilo/segment 4001-6000	Usage	Y	Y	\$0.23	\$0.0285	\$0.2015	
FL	GTE	A10.8	3		High Volume Plan-Kilo/segment 6001+	Usage	Y	Y	\$0.18	\$0.0223	\$0.1577	
FL	GTE	A10.8	3		Perm. Virtual Circuit-Basic-Day	Usage	Y	Y	\$0.60	\$0.0745	\$0.5255	
FL	GTE	A10.8	3		Perm. Virtual Circuit-Night/Holiday	Usage	Y	Y	\$0.40	\$0.0496	\$0.3504	
FL	GTE	A10.8	3		Perm. Virtual Circuit-High Volume 0001-2000 Kilo.	Usage	Y	Y	\$0.60	\$0.0745	\$0.5255	
FL	GTE	A10.8	3		Perm. Virtual Circuit-High Volume 2001-4000 Kilo.	Usage	Y	Y	\$0.50	\$0.0621	\$0.4380	
FL	GTE	A10.8	3		Perm. Virtual Circuit-High Volume 4001-6000 Kilo.	Usage	Y	Y	\$0.40	\$0.0496	\$0.3504	
FL	GTE	A10.8	3		Perm. Virtual Circuit-High Volume 6001+ Kilo.	Usage	Y	Y	\$0.30	\$0.0372	\$0.2628	
FL	GTE	A10.8	1		Call Detail 1-49 lines	MRC	N	N	\$25.00	\$0.00	\$25.00	
FL	GTE	A10.8	1		Call Detail Over 49 lines	MRC	N	N	\$50.00	\$0.00	\$50.00	
FL	GTE	A10.8	4		Fast Select	MRC	Y	Y	\$0.001	\$0.0001	\$0.0009	
FL	GTE	A10.8	4		Priority	MRC	Y	Y	\$0.35	\$0.0434	\$0.3066	
					ISDN Primary Rate Interface							
FL	GTE	A10.5	4		ISDN PRI - CO Termination per line	MRC	Y	Y	\$350.00	\$43.44	\$306.57	
FL	GTE	A10.5	1		PRI Subscriber Line, 1st System	NRC	Y	N	\$693.00	\$0.00	\$693.00	
FL	GTE	A10.5	4		PRI Subscriber Line, 1st System	MRC	Y	Y	\$250.00	\$31.03	\$218.98	
FL	GTE	A10.5	1		PRI Subscriber Line, Ea. Addl. System	NRC	Y	N	\$547.00	\$0.00	\$547.00	
FL	GTE	A10.5	4		PRI Subscriber Line, Ea. Addl. System	MRC	Y	Y	\$154.00	\$19.11	\$134.89	
FL	GTE	A10.5	4		ISDN PRI - Transport, Each Mile	Usage	Y	Y	\$15.00	\$1.86	\$13.14	
FL	GTE	A10.5	4		ISDN PRI - "B" Channel Config. Tie Channel	MRC	Y	Y	\$10.00	\$1.24	\$8.76	
FL	GTE	A10.5	4		ISDN PRI - IC Services Channel	MRC	Y	Y	\$25.00	\$3.10	\$21.90	
FL	GTE	A10.5	1		ISDN PRI - Database Configuration - PRI Access	NRC	Y	N	\$200.00	\$0.00	\$200.00	
FL	GTE	A10.5	1		ISDN PRI - Database Configuration - B-Channel	NRC	Y	N	\$150.00	\$0.00	\$150.00	

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GTE TELEPHONE OPERATIONS HEADQUARTERS					GTE Florida					
RESALE PRODUCTS & SERVICES BY STATE					Billing	Resale	Discount	Retail	Avoided	Resale
ST	CO	TAR	SEC	Rule	Type	Position	Position	Rate	Cost	Rate
Switched Data Service										
FL	GTE	A10.2	4	SW Data Cust Ln Svcs - Low Speed Single Line	MRC	Y	Y	\$31.00	\$3.85	\$27.15
FL	GTE	A10.2	1	SW Data Cust Ln Svcs - Low Speed Single Line	NRC	Y	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	Y	Y	\$34.00	\$4.22	\$29.78
FL	GTE	A10.2	4	SW Data Cust Ln Svcs - Low Speed CentraNet (50-100 Lines)	MRC	Y	Y	\$31.00	\$3.85	\$27.15
FL	GTE	A10.2	4	SW Data Cust Ln Svcs - Low Speed CentraNet (101+ Lines)	MRC	Y	Y	\$28.00	\$3.47	\$24.53
FL	GTE	A10.2	1	SW Data Cust Ln Svcs - Low Speed CentraNet INSTALL NRC	NRC	Y	N	\$50.00	\$0.00	\$50.00
FL	GTE	A10.2	4	SW Data Cust Ln Svcs - High Speed Single Line	MRC	Y	Y	\$41.00	\$5.09	\$35.91
FL	GTE	A10.2	1	SW Data Cust Ln Svcs - High Speed Single Line INSTALL NRC	NRC	Y	N	\$50.00	\$0.00	\$50.00
FL	GTE	A10.2	4	SW Data Cust Ln Svcs - High Speed CentraNet (2-49 Lines)	MRC	Y	Y	\$44.00	\$5.46	\$38.54
FL	GTE	A10.2	4	SW Data Cust Ln Svcs - High Speed CentraNet (50-100 Lines)	MRC	Y	Y	\$41.00	\$5.09	\$35.91
FL	GTE	A10.2	4	SW Data Cust Ln Svcs - High Speed CentraNet (101+ Lines)	MRC	Y	Y	\$38.00	\$4.72	\$33.28
FL	GTE	A10.2	1	SW Data Cust Ln Svcs - High Speed CentraNet INSTALL NRC	NRC	Y	N	\$50.00	\$0.00	\$50.00
FL	GTE	A10.2	4	Central Office Termination	MRC	Y	Y	\$150.00	\$18.62	\$131.39
FL	GTE	A10.2	1	Central Office Termination INSTALL NRC	NRC	Y	N	\$125.00	\$0.00	\$125.00
FL	GTE	A10.2	4	Central Office Channelization	MRC	Y	Y	\$5.00	\$0.62	\$4.38
FL	GTE	A10.2	4	Customer Premises Termination	MRC	Y	Y	\$125.00	\$15.51	\$109.49
FL	GTE	A10.2	1	Customer Premises Termination INSTALL NRC	NRC	Y	N	\$75.00	\$0.00	\$75.00
Network Usage:										
FL	GTE	A10.2	3	- Per Call Completed	Usage	Y	Y	\$0.02	\$0.0025	\$0.0175
FL	GTE	A10.2	3	- M-F 10am-8pm	Usage	Y	Y	\$0.02	\$0.0025	\$0.0175
FL	GTE	A10.2	3	- M-F 8pm-10am, Weekends	Usage	Y	Y	\$0.01	\$0.0012	\$0.0088
FL	GTE	A10.2	4	Customer Premises Channelization	MRC	Y	Y	\$30.00	\$3.72	\$26.28
FL	GTE	A10.2	1	Customer Premises Channelization INSTALL NRC	NRC	Y	N	\$20.00	\$0.00	\$20.00
FL	GTE	A10.2	4	Single Line Loop Extension	MRC	Y	Y	\$50.00	\$6.21	\$43.80
FL	GTE	A10.2	1	Single Line Loop Extension INSTALL NRC	NRC	Y	N	\$50.00	\$0.00	\$50.00
FL	GTE	A10.2	4	Single Line Access Extension Channel-Single Line	MRC	Y	Y	\$12.00	\$1.49	\$10.51
FL	GTE	A10.2	4	Single Line Access Extension Channel-CentraNet Line	MRC	Y	Y	\$15.00	\$1.86	\$13.14
FL	GTE	A10.2	1	Single Line Access Extension Channel INSTALL NRC	NRC	Y	N	\$50.00	\$0.00	\$50.00



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GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE					GTE Florida					
ST	CO	TAR SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
				Optional Services						
FL	GTE	A10.2	4	Data Direct Connect	MRC	Y	Y	\$1.00	\$0.12	\$0.88
FL	GTE	A10.2	4	Data Closed User Group	MRC	Y	Y	\$1.00	\$0.12	\$0.88
FL	GTE	A10.2	4	Voice Option Single Line	MRC	Y	Y	\$8.00	\$0.99	\$7.01
FL	GTE	A10.2	4	Voice Option CentraNet	MRC	Y	Y	\$5.00	\$0.62	\$4.38
FL	GTE	A10.2	4	Feature Package Data 1000	MRC	Y	Y	\$3.00	\$0.37	\$2.63
FL	GTE	A10.2	4	Feature Package Data 2000	MRC	Y	Y	\$5.00	\$0.62	\$4.38
FL	GTE	A10.2	1	Software Reconfiguration NRC	NRC	Y	N	\$12.75	\$0.00	\$12.75
				Multi-Media Data Service						
FL	GTE	A10.10	1	First Data Link-Install	NRC	Y	N	\$3,300.00	\$0.00	\$3,300.00
FL	GTE	A10.10	4	First Data Link-1 Year	MRC	Y	Y	\$800.00	\$99.28	\$700.72
FL	GTE	A10.10	4	First Data Link-3 Year	MRC	Y	Y	\$775.00	\$96.18	\$678.82
FL	GTE	A10.10	4	First Data Link-5 Year	MRC	Y	Y	\$750.00	\$93.08	\$656.93
FL	GTE	A10.10	1	Additional Data Link-Install	NRC	Y	N	\$200.00	\$0.00	\$200.00
FL	GTE	A10.10	4	Additional Data Link-1 Year	MRC	Y	Y	\$150.00	\$18.62	\$131.39
FL	GTE	A10.10	4	Additional Data Link-3 Year	MRC	Y	Y	\$135.00	\$16.75	\$118.25
FL	GTE	A10.10	4	Additional Data Link-5 Year	MRC	Y	Y	\$125.00	\$15.51	\$109.49
FL	GTE	A10.10	1	Video Link-Install	NRC	Y	N	\$3,000.00	\$0.00	\$3,000.00
FL	GTE	A10.10	4	VideoLink-1 Year	MRC	Y	Y	\$425.00	\$52.74	\$372.26
FL	GTE	A10.10	4	VideoLink-3 Year	MRC	Y	Y	\$410.00	\$50.88	\$359.12
FL	GTE	A10.10	4	VideoLink-5 Year	MRC	Y	Y	\$400.00	\$49.64	\$350.36
FL	GTE	A10.10	1	Interoffice Transport	NRC	Y	N	\$300.00	\$0.00	\$300.00
FL	GTE	A10.10	3	Interoffice Transport-per mile	Usage	Y	Y	\$75.00	\$9.31	\$65.69
				MetroLAN Service						
FL	GTE	A10.11	1	MetroLAN Connect-DS3-3 yr. OPP	NRC	Y	N	\$3,000.00	\$0.00	\$3,000.00
FL	GTE	A10.11	1	MetroLAN Connect-DS3-5 yr. OPP	NRC	Y	N	\$1,500.00	\$0.00	\$1,500.00
FL	GTE	A10.11	1	MetroLAN Connect-OC3-3 yr. OPP	NRC	Y	N	\$3,000.00	\$0.00	\$3,000.00
FL	GTE	A10.11	1	MetroLAN Connect-OC3-5 yr. OPP	NRC	Y	N	\$1,500.00	\$0.00	\$1,500.00

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GTE TELEPHONE OPERATIONS HEADQUARTERS					GTE 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
FL	GTE	A10.11	4		MetroLAN Connect OC3-3 yr. OPP	MRC	Y	Y	\$1,600.00	\$198.56	\$1,401.44
FL	GTE	A10.11	4		MetroLAN Connect OC3-5 yr. OPP	MRC	Y	Y	\$1,550.00	\$192.36	\$1,357.65
FL	GTE	A10.11	4		MetroLAN Connect OC3-6 yr. OPP	MRC	Y	Y	\$1,500.00	\$186.15	\$1,313.85
FL	GTE	A10.11	1		Service Activation	NRC	Y	N	\$130.00	\$0.00	\$130.00
FL	GTE	A10.11	4		MetroLAN Connect DS1-Central Office-3 yr.	MRC	Y	Y	\$60.00	\$7.45	\$52.55
FL	GTE	A10.11	4		MetroLAN Connect DS1-Central Office-5 yr.	MRC	Y	Y	\$60.00	\$7.45	\$52.55
FL	GTE	A10.11	4		MetroLAN Connect DS1-Central Office-7 yr.	MRC	Y	Y	\$60.00	\$7.45	\$52.55
FL	GTE	A10.11	4		MetroLAN Connect DS3-3 yr.	MRC	Y	Y	\$900.00	\$111.69	\$788.31
FL	GTE	A10.11	4		MetroLAN Connect DS3-5 yr.	MRC	Y	Y	\$825.00	\$102.38	\$722.62
FL	GTE	A10.11	4		MetroLAN Connect DS3-7 yr.	MRC	Y	Y	\$750.00	\$93.08	\$656.93
FL	GTE	A10.11	4		MetroLAN Transport-1.544 Mbps-3 yr.	MRC	Y	Y	\$95.00	\$11.79	\$83.21
FL	GTE	A10.11	4		MetroLAN Transport-1.544 Mbps-5 yr.	MRC	Y	Y	\$85.00	\$10.55	\$74.45
FL	GTE	A10.11	4		MetroLAN Transport-1.544 Mbps-7 yr.	MRC	Y	Y	\$75.00	\$9.31	\$65.69
FL	GTE	A10.11	4		MetroLAN Transport-10 Mbps-3 yr.	MRC	Y	Y	\$500.00	\$62.05	\$437.95
FL	GTE	A10.11	4		MetroLAN Transport-10 Mbps-5 yr.	MRC	Y	Y	\$450.00	\$55.85	\$394.16
FL	GTE	A10.11	4		MetroLAN Transport-10 Mbps-7 yr.	MRC	Y	Y	\$400.00	\$49.64	\$350.36
FL	GTE	A10.11	4		MetroLAN Transport-16 Mbps-3 yr.	MRC	Y	Y	\$700.00	\$86.87	\$613.13
FL	GTE	A10.11	4		MetroLAN Transport-16 Mbps-5 yr.	MRC	Y	Y	\$650.00	\$80.67	\$569.34
FL	GTE	A10.11	4		MetroLAN Transport-16 Mbps-7 yr.	MRC	Y	Y	\$600.00	\$74.46	\$525.54
FL	GTE	A10.11	4		MetroLAN Transport-44.736 Mbps-3 yr.	MRC	Y	Y	\$1,200.00	\$148.92	\$1,051.08
FL	GTE	A10.11	4		MetroLAN Transport-44.736 Mbps-5 yr.	MRC	Y	Y	\$1,100.00	\$136.51	\$963.49
FL	GTE	A10.11	4		MetroLAN Transport-44.736 Mbps-7 yr.	MRC	Y	Y	\$1,000.00	\$124.10	\$875.90
FL	GTE	A10.11	4		MetroLAN Transport-155 Mbps-3 yr.	MRC	Y	Y	\$2,900.00	\$359.89	\$2,540.11
FL	GTE	A10.11	4		MetroLAN Transport-155 Mbps-5 yr.	MRC	Y	Y	\$2,750.00	\$341.28	\$2,408.73
FL	GTE	A10.11	4		MetroLAN Transport-155 Mbps-7 yr.	MRC	Y	Y	\$2,650.00	\$328.87	\$2,321.14
FL	GTE	A10.11	4		Service Activation-DS1-3 yr.	MRC	Y	Y	\$50.00	\$6.21	\$43.80
FL	GTE	A10.11	4		Service Activation-DS1-5 yr.	MRC	Y	Y	\$45.00	\$5.58	\$39.42
FL	GTE	A10.11	4		Service Activation-DS1-7 yr.	MRC	Y	Y	\$40.00	\$4.96	\$35.04
FL	GTE	A10.11	4		Service Activation-DS3-3 yr.	MRC	Y	Y	\$150.00	\$18.62	\$131.39
FL	GTE	A10.11	4		Service Activation-DS3-5 yr.	MRC	Y	Y	\$125.00	\$15.51	\$109.49

GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE					GTE Florida						
ST	CO	TAR	SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
FL	GTE	A10.11	4		Service Activation-DS3-7 yr.	MRC	Y	Y	\$100.00	\$12.41	\$87.59
FL	GTE	A10.11	4		Service Activation-Ethernet-3 yr.	MRC	Y	Y	\$110.00	\$13.65	\$96.35
FL	GTE	A10.11	4		Service Activation-Ethernet-5 yr.	MRC	Y	Y	\$100.00	\$12.41	\$87.59
FL	GTE	A10.11	4		Service Activation-Ethernet-7 yr.	MRC	Y	Y	\$90.00	\$11.17	\$78.83
FL	GTE	A10.11	4		Service Activation-Token Ring-3 yr.	MRC	Y	Y	\$110.00	\$13.65	\$96.35
FL	GTE	A10.11	4		Service Activation-Token Ring-5 yr.	MRC	Y	Y	\$100.00	\$12.41	\$87.59
FL	GTE	A10.11	4		Service Activation-Token Ring-7 yr.	MRC	Y	Y	\$90.00	\$11.17	\$78.83
					Digital Facility Service (DFS)						
FL	GTE	A25.4	1		Service Change Charge	NRC	Y	N	\$150.00	\$0.00	\$150.00
FL	GTE	A25.4	1		Premises Visit Charge	NRC	Y	N	\$35.00	\$0.00	\$35.00
FL	GTE	A25.4	4		24 Digital Channels - 36 Month Contract	MRC	Y	Y	\$270.00	\$33.51	\$236.49
FL	GTE	A25.4	1		Install	NRC	Y	N	\$580.00	\$0.00	\$580.00
FL	GTE	A25.4	4		Each Additional 24 Digital Channels - 36 Month Contract	MRC	Y	Y	\$250.00	\$31.03	\$218.98
FL	GTE	A25.4	1		Install	NRC	Y	N	\$440.00	\$0.00	\$440.00
FL	GTE	A25.4	4		DS3 Facility (28 DS1 Channels) - 36 Month Contract	MRC	Y	Y	\$3,200.00	\$397.12	\$2,802.88
FL	GTE	A25.4	1		Install	NRC	Y	N	\$2,500.00	\$0.00	\$2,500.00
FL	GTE	A25.4	4		24 Digital Channels - 60 Month Contract	MRC	Y	Y	\$220.00	\$27.30	\$192.70
FL	GTE	A25.4	1		Install	NRC	Y	N	\$580.00	\$0.00	\$580.00
FL	GTE	A25.4	4		Each Additional 24 Digital Channels - 60 Month Contract	MRC	Y	Y	\$200.00	\$24.82	\$175.18
FL	GTE	A25.4	1		Install	NRC	Y	N	\$440.00	\$0.00	\$440.00
FL	GTE	A25.4	4		DS3 Facility (28 DS1 Channels) - 60 Month Contract	MRC	Y	Y	\$3,000.00	\$372.30	\$2,627.70
FL	GTE	A25.4	1		Install	NRC	Y	N	\$2,500.00	\$0.00	\$2,500.00
FL	GTE	A25.4	4		24 Digital Channels - 84 Month Contract	MRC	Y	Y	\$200.00	\$24.82	\$175.18
FL	GTE	A25.4	1		Install	NRC	Y	N	\$580.00	\$0.00	\$580.00
FL	GTE	A25.4	4		Each Additional 24 Digital Channels - 84 Month Contract	MRC	Y	Y	\$185.00	\$22.96	\$162.04
FL	GTE	A25.4	1		Install	NRC	Y	N	\$440.00	\$0.00	\$440.00
FL	GTE	A25.4	4		DS3 Facility (28 DS1 Channels) - 84 Month Contract	MRC	Y	Y	\$2,800.00	\$347.48	\$2,452.52
FL	GTE	A25.4	1		Install	NRC	Y	N	\$2,500.00	\$0.00	\$2,500.00
					Service Activation - Per Network Service						

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GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE					GTE Florida					
ST	CO	TAR SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
FL	GTE	A25.4	4	Access Line	MRC	Y	Y	\$6.00	\$0.74	\$5.26
FL	GTE	A25.4	4	PBX Trunk	MRC	Y	Y	\$11.50	\$1.43	\$10.07
FL	GTE	A25.4	4	CentraNet Line (Under 100 Lines)	MRC	Y	Y	\$12.50	\$1.55	\$10.95
FL	GTE	A25.4	4	CentraNet Line (Over 100 Lines)	MRC	Y	Y	\$11.00	\$1.37	
FL	GTE	A25.4	4	Switched Data Line	MRC	Y	Y	\$10.00	\$1.24	\$8.76
FL	GTE	A25.4	4	Foreign Exchange, OPX, Private Line, Tie Line & WATS	MRC	Y	Y	\$18.00	\$2.23	\$15.77
FL	GTE	A25.4	4	DDS 2.4, 4.8, 9.6, 19.2, 56 & 64 Kbps	MRC	Y	Y	\$28.00	\$3.47	\$24.53
FL	GTE	A25.4	4	DS1 Service (1.544 Mbps)	MRC	Y	Y	\$75.00	\$9.31	\$65.69
				Frame Relay Service						
				Frame Relay Service With Port and Access						
FL	GTE	A10.9	1	56 Kbps INSTALL	NRC	Y	N	\$390.00	\$0.00	\$390.00
FL	GTE	A10.9	4	56 Kbps Month-to-Month	MRC	Y	Y	\$99.00	\$12.29	\$86.71
FL	GTE	A10.9	4	56 Kbps One-Year	MRC	Y	Y	\$92.00	\$11.42	\$80.58
FL	GTE	A10.9	4	56 Kbps Three Years	MRC	Y	Y	\$85.00	\$10.55	\$74.45
FL	GTE	A10.9	4	56 Kbps Five Years	MRC	Y	Y	\$77.00	\$9.56	\$67.44
FL	GTE	A10.9	1	128 Kbps Install	NRC	Y	N	\$390.00	\$0.00	\$390.00
FL	GTE	A10.9	4	128 Kbps Month-To-Month	MRC	Y	Y	\$250.00	\$31.03	\$218.98
FL	GTE	A10.9	4	128 Kbps One Year	MRC	Y	Y	\$240.00	\$29.78	\$210.22
FL	GTE	A10.9	4	128 Kbps Three Years	MRC	Y	Y	\$230.00	\$28.54	\$201.46
FL	GTE	A10.9	4	128 Kbps Five Years	MRC	Y	Y	\$220.00	\$27.30	\$192.70
FL	GTE	A10.9	1	256 Kbps Install	NRC	Y	N	\$390.00	\$0.00	\$390.00
FL	GTE	A10.9	4	256 Kbps Month-To-Month	MRC	Y	Y	\$300.00	\$37.23	\$262.77
FL	GTE	A10.9	4	256 One-Year	MRC	Y	Y	\$285.00	\$35.37	\$249.63
FL	GTE	A10.9	4	256 Kbps Three Years	MRC	Y	Y	\$270.00	\$33.51	\$236.49
FL	GTE	A10.9	4	256 Kbps Five Years	MRC	Y	Y	\$260.00	\$32.27	\$227.73
FL	GTE	A10.9	1	384 Kbps INSTALL	NRC	Y	N	\$390.00	\$0.00	\$390.00
FL	GTE	A10.9	4	384 Kbps Month-to-Month	MRC	Y	Y	\$350.00	\$43.44	\$306.57
FL	GTE	A10.9	4	384 Kbps One Year	MRC	Y	Y	\$330.00	\$40.95	\$289.05
FL	GTE	A10.9	4	384 Kbps Three Years	MRC	Y	Y	\$315.00	\$39.09	\$275.91



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GTE TELEPHONE OPERATIONS HEADQUARTERS					GTE 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
FL	GTE	A10.9	4		384 Kbps Five Years	MRC	Y	Y	\$300.00	\$37.23	\$262.77
FL	GTE	A10.9	1		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	Y	Y	\$525.00	\$65.15	\$459.85
FL	GTE	A10.9	4		1.544 Mbps One Year	MRC	Y	Y	\$505.00	\$62.67	\$442.33
FL	GTE	A10.9	4		1.544 Mbps Three Years	MRC	Y	Y	\$485.00	\$60.19	\$424.81
FL	GTE	A10.9	4		1.544 Mbps Five Years	MRC	Y	Y	\$465.00	\$57.71	\$407.29
					Frame Relay Service with Port Only						
FL	GTE	A10.9	1		56 Kbps INSTALL	NRC	Y	N	\$50.00	\$0.00	\$50.00
FL	GTE	A10.9	4		56 Kbps Month-to-Month	MRC	Y	Y	\$50.00	\$6.21	\$43.80
FL	GTE	A10.9	4		56 Kbps One-Year	MRC	Y	Y	\$47.00	\$5.83	\$41.17
FL	GTE	A10.9	4		56 Kbps Three Years	MRC	Y	Y	\$44.00	\$5.46	\$38.54
FL	GTE	A10.9	4		56 Kbps Five Years	MRC	Y	Y	\$41.00	\$5.09	\$35.91
FL	GTE	A10.9	1		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	\$9.93	\$70.07
FL	GTE	A10.9	4		128 Kbps One Year	MRC	Y	Y	\$76.00	\$9.43	\$66.57
FL	GTE	A10.9	4		128 Kbps Three Years	MRC	Y	Y	\$72.00	\$8.94	\$63.06
FL	GTE	A10.9	4		128 Kbps Five Years	MRC	Y	Y	\$68.00	\$8.44	\$59.56
FL	GTE	A10.9	1		256 Kbps Install	NRC	Y	N	\$50.00	\$0.00	\$50.00
FL	GTE	A10.9	4		256 Kbps Month-To-Month	MRC	Y	Y	\$120.00	\$14.89	\$105.11
FL	GTE	A10.9	4		256 One-Year	MRC	Y	Y	\$112.00	\$13.90	\$98.10
FL	GTE	A10.9	4		256 Kbps Three Years	MRC	Y	Y	\$105.00	\$13.03	\$91.97
FL	GTE	A10.9	4		256 Kbps Five Years	MRC	Y	Y	\$98.00	\$12.16	\$85.84
FL	GTE	A10.9	1		384 Kbps INSTALL	NRC	Y	N	\$50.00	\$0.00	\$50.00
FL	GTE	A10.9	4		384 Kbps Month-to-Month	MRC	Y	Y	\$160.00	\$19.86	\$140.14
FL	GTE	A10.9	4		384 Kbps One Year	MRC	Y	Y	\$150.00	\$18.62	\$131.39
FL	GTE	A10.9	4		384 Kbps Three Years	MRC	Y	Y	\$140.00	\$17.37	\$122.63
FL	GTE	A10.9	4		384 Kbps Five Years	MRC	Y	Y	\$130.00	\$16.13	\$113.87
FL	GTE	A10.9	1		1.544 Mbps INSTALL	NRC	Y	N	\$50.00	\$0.00	\$50.00
FL	GTE	A10.9	4		1.544 Mbps Month-to-Month	MRC	Y	Y	\$400.00	\$49.64	\$350.36

					GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE			GTE Florida			
ST	CO	TAR	SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
FL	GTE	A10.9	4		1 544 Mbps One Year	MRC	Y	Y	\$380.00	\$47.16	\$332.84
FL	GTE	A10.9	4		1 544 Mbps Three Years	MRC	Y	Y	\$360.00	\$44.68	\$315.32
FL	GTE	A10.9	4		1 544 Mbps Five Years	MRC	Y	Y	\$340.00	\$42.19	\$297.81
FL	GTE	A10.9	1		Frame Relay PVC - INSTALL	NRC	Y	N	\$20.00	\$0.00	\$20.00
FL	GTE	A10.9	4		2-10 PVCs	MRC	Y	Y	\$8.00	\$0.99	\$7.01
FL	GTE	A10.9	4		11-20 PVCs	MRC	Y	Y	\$7.00	\$0.87	\$6.13
FL	GTE	A10.9	4		21+ PVCs	MRC	Y	Y	\$6.00	\$0.74	\$5.26
					Digital Private Line Service						
FL	GTE	A25.2	1		Local Channel - 2.4 Kbps, 4.8 Kbps, 9.6 Kbps, 56.0 Kbps, First	NRC	Y	N	\$340.00	\$0.00	\$340.00
FL	GTE	A25.2	1		Local Channel - 2.4 Kbps, 4.8 Kbps, 9.6 Kbps, 56.0 Kbps, Addl	NRC	Y	N	\$105.00	\$0.00	\$105.00
FL	GTE	A25.2	4		Local Channel - 2.4 Kbps, 4.8 Kbps, 9.6 Kbps	MRC	Y	Y	\$49.35	\$6.12	\$43.23
FL	GTE	A25.2	4		Local Channel - 56.0 Kbps	MRC	Y	Y	\$69.10	\$8.58	\$60.52
FL	GTE	A25.2	1		Node Channel Termination-2.4 Kbps, 4.8 Kbps, 9.6 Kbps, 56 Kbps, Fir	NRC	Y	N	\$44.00	\$0.00	\$44.00
FL	GTE	A25.2	1		Node Channel Termination-2.4 Kbps, 4.8 Kbps, 9.6 Kbps, 56 Kbps, A	NRC	Y	N	\$38.00	\$0.00	\$38.00
FL	GTE	A25.2	4		Node Channel Termination-2.4 Kbps, 4.8 Kbps, 9.6 Kbps	MRC	Y	Y	\$9.40	\$1.17	\$8.23
FL	GTE	A25.2	4		Node Channel Termination-56.0 kbps	MRC	Y	Y	\$27.80	\$3.45	\$24.35
FL	GTE	A25.2	1		Interoffice Channel - 2.4 Kbps, 4.8 Kbps, 9.6 Kbps, 56.0 Kbps	NRC	Y	N	\$100.00	\$0.00	\$100.00
FL	GTE	A25.2	4		Interoffice Channel - Fixed Rate - 2.4 Kbps, 4.8 Kbps, 9.6 Kbps	MRC	Y	Y	\$18.95	\$2.35	\$16.60
FL	GTE	A25.2	4		Interoffice Channel - Fixed Rate - 56 Kbps	MRC	Y	Y	\$37.55	\$4.66	\$32.89
FL	GTE	A25.2	4		Interoffice Channel - 0-8 Miles - 2.4, 4.8, 9.6 Kbps	MRC	Y	Y	\$1.90	\$0.24	\$1.66
FL	GTE	A25.2	4		Interoffice Channel - 0-8 Miles - 56.0 Kbps	MRC	Y	Y	\$3.80	\$0.47	\$3.33
FL	GTE	A25.2	4		Interoffice Channel - 9-25 Miles - 2.4, 4.8, 9.6 Kbps	MRC	Y	Y	\$1.85	\$0.23	\$1.62
FL	GTE	A25.2	4		Interoffice Channel - 9-25 Miles - 56.0 Kbps	MRC	Y	Y	\$3.70	\$0.46	\$3.24
FL	GTE	A25.2	4		Interoffice Channel - Over 25 Miles - 2.4, 4.8, 9.6 Kbps	MRC	Y	Y	\$1.80	\$0.22	\$1.58
FL	GTE	A25.2	4		Interoffice Channel - Over 25 Miles - 56.0 Kbps	MRC	Y	Y	\$3.60	\$0.45	\$3.15
FL	GTE	A25.2	1		Multipoint Service	NRC	Y	N	\$28.00	\$0.00	\$28.00
FL	GTE	A25.2	4		Multipoint Service - 2.4, 4.8, 9.6 Kbps	MRC	Y	Y	\$23.85	\$2.96	\$20.89
FL	GTE	A25.2	4		Multipoint Service - 56 Kbps	MRC	Y	Y	\$33.35	\$4.14	\$29.21
FL	GTE	A25.2	1		Secondary Channel Capability	NRC	Y	N	\$225.00	\$0.00	\$225.00



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GTE TELEPHONE OPERATIONS HEADQUARTERS					GTE 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
FL	GTE	A25.2	4		Secondary Channel Capability	MRC	Y	Y	\$15.00	\$1.86	\$13.14
					Intraexchange Private Line Service						
FL	GTE	A25.3	1		Local Channel 2-Wire - First	NRC	Y	N	\$248.00	\$0.00	\$248.00
FL	GTE	A25.3	1		Local Channel 2-Wire - Additional	NRC	Y	N	\$197.00	\$0.00	\$197.00
FL	GTE	A25.3	4		Local Channel 2-Wire	MRC	Y	Y	\$21.15	\$2.62	\$18.53
FL	GTE	A25.3	1		Local Channel 4-Wire - First	NRC	Y	N	\$433.00	\$0.00	\$433.00
FL	GTE	A25.3	1		Local Channel 4-Wire - Additional	NRC	Y	N	\$344.00	\$0.00	\$344.00
FL	GTE	A25.3	4		Local Channel 4-Wire	MRC	Y	Y	\$31.90	\$3.96	\$27.94
FL	GTE	A25.3	1		Local Channel CentraNet - First	NRC	Y	N	\$155.00	\$0.00	\$155.00
FL	GTE	A25.3	1		Local Channel CentraNet - Additional	NRC	Y	N	\$75.00	\$0.00	\$75.00
FL	GTE	A25.3	4		Local Channel CentraNet	MRC	Y	Y	\$3.00	\$0.37	\$2.63
FL	GTE	A25.3	1		Interoffice Channel - Fixed	NRC	Y	N	\$89.00	\$0.00	\$89.00
FL	GTE	A25.3	4		Interoffice Channel - Fixed	MRC	Y	Y	\$26.00	\$3.23	\$22.77
FL	GTE	A25.3	4		Interoffice Channel - Mileage	MRC	Y	Y	\$1.50	\$0.19	\$1.31
FL	GTE	A25.3	1		Multipoint Data Bridging	NRC	Y	N	\$120.00	\$0.00	\$120.00
FL	GTE	A25.3	4		Multipoint Data Bridging	MRC	Y	Y	\$5.00	\$0.62	\$4.38
FL	GTE	A25.3	1		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	\$0.62	\$4.38
FL	GTE	A25.3	1		Bridging Shelf	NRC	Y	N	\$160.00	\$0.00	\$160.00
FL	GTE	A25.3	4		Bridging Shelf	MRC	Y	Y	\$66.00	\$8.19	\$57.81
FL	GTE	A25.3	4		Bridging Shelf - Additional	MRC	Y	Y	\$22.00	\$2.73	\$19.27
FL	GTE	A25.3	1		Remote Station Channel Connection	NRC	Y	N	\$40.00	\$0.00	\$40.00
FL	GTE	A25.3	4		Remote Station Channel Connection	MRC	Y	Y	\$1.50	\$0.19	\$1.31
FL	GTE	A25.3	1		Mid-Link Channel Connection, First	NRC	Y	N	\$50.00	\$0.00	\$50.00
FL	GTE	A25.3	4		Mid-Link Channel Connection, First	MRC	Y	Y	\$6.00	\$0.74	\$5.26
FL	GTE	A25.3	1		Mid-Link Channel Connection, Additional	NRC	Y	N	\$50.00	\$0.00	\$50.00
FL	GTE	A25.3	4		Mid-Link Channel Connection, Additional	MRC	Y	Y	\$5.00	\$0.62	\$4.38
FL	GTE	A25.3	1		DSAS Common Equipment	NRC	Y	N	\$160.00	\$0.00	\$160.00
FL	GTE	A25.3	4		DSAS Common Equipment	MRC	Y	Y	\$115.00	\$14.27	\$100.73

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					GTE TELEPHONE OPERATIONS HEADQUARTERS				GTE Florida		
					RESALE PRODUCTS & SERVICES BY STATE						
ST	CO	TAR	SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
FL	GTE	A25.3	1		DSAS Two-Wire Channel Connection	NRC	Y	N	\$60.00	\$0.00	\$60.00
FL	GTE	A25.3	4		DSAS Two-Wire Channel Connection	MRC	Y	Y	\$13.00	\$1.61	\$11.39
FL	GTE	A25.3	1		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	Y	Y	\$26.00	\$3.23	\$22.77
FL	GTE	A25.3	1		Conditioning - Type C	NRC	Y	N	\$87.00	\$0.00	\$87.00
FL	GTE	A25.3	4		Conditioning - Type C	MRC	Y	Y	\$6.00	\$0.74	\$5.26
FL	GTE	A25.3	1		Conditioning - Type C - Improved	NRC	Y	N	\$225.00	\$0.00	\$225.00
FL	GTE	A25.3	4		Conditioning - Type C - Improved	MRC	Y	Y	\$27.00	\$3.35	\$23.65
FL	GTE	A25.3	1		Conditioning - Type DA	NRC	Y	N	\$124.00	\$0.00	\$124.00
FL	GTE	A25.3	4		Conditioning - Type DA	MRC	Y	Y	\$2.00	\$0.25	\$1.75
FL	GTE	A25.3	1		Signaling - Loop Range Extension	NRC	Y	N	\$96.00	\$0.00	\$96.00
FL	GTE	A25.3	4		Signaling - Loop Range Extension	MRC	Y	Y	\$5.50	\$0.68	\$4.82
FL	GTE	A25.3	1		Signaling - Loop or E&M to SF	NRC	Y	N	\$93.00	\$0.00	\$93.00
FL	GTE	A25.3	4		Signaling - Loop or E&M to SF	MRC	Y	Y	\$14.00	\$1.74	\$12.26
FL	GTE	A25.3	1		Signaling - E&M to DX	NRC	Y	N	\$107.00	\$0.00	\$107.00
FL	GTE	A25.3	4		Signaling - E&M to DX	MRC	Y	Y	\$10.00	\$1.24	\$8.76
FL	GTE	A25.3	1		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	\$1.12	\$7.88
FL	GTE	A25.3	1		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	\$0.50	\$3.50
FL	GTE	A25.3	1		Signaling - Automatic Ringdown	NRC	Y	N	\$107.00	\$0.00	\$107.00
FL	GTE	A25.3	4		Signaling - Automatic Ringdown	MRC	Y	Y	\$9.00	\$1.12	\$7.88
FL	GTE	A25.3	1		Signaling - Type A to Type B	NRC	Y	N	\$50.00	\$0.00	\$50.00
FL	GTE	A25.3	4		Signaling - Type A to Type B	MRC	Y	Y	\$6.00	\$0.74	\$5.26
FL	GTE	A25.3	1		Signaling - Type C	NRC	Y	N	\$50.00	\$0.00	\$50.00
FL	GTE	A25.3	4		Signaling - Type C	MRC	Y	Y	\$1.00	\$0.12	\$0.88
FL	GTE	A25.3	1		Automatic Protective Switching	NRC	Y	N	\$755.00	\$0.00	\$755.00
FL	GTE	A25.3	4		Automatic Protective Switching	MRC	Y	Y	\$82.00	\$10.18	\$71.82
FL	GTE	A25.3	1		DS1 to Voice	NRC	Y	N	\$850.00	\$0.00	\$850.00
FL	GTE	A25.3	4		DS1 to Voice	MRC	Y	Y	\$156.00	\$19.36	\$136.64

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GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE					GTE Florida						
ST	CO	TAR	SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
FL	GTE	A25.3	1		Clear Channel Capability	NRC	Y	N	\$92.00	\$0.00	\$92.00
FL	GTE	A25.3	4		Clear Channel Capability	MRC	Y	Y	\$16.00	\$1.99	\$14.01
FL	GTE	A25.3	1		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	\$31.03	\$218.98
FL	GTE	A25.3	1		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	\$19.11	\$134.89
FL	GTE	A25.3	4		FiberConnect, Interoffice Channel mileage	MRC	Y	Y	\$15.00	\$1.86	\$13.14
FL	GTE	A25.3	4		FiberConnect, Interoffice Channel Termination	MRC	Y	Y	\$37.00	\$4.59	\$32.41
FL	GTE	A25.3	4		DS1 OPP Local Channel-1 Year-First System	MRC	Y	Y	\$225.00	\$27.92	\$197.08
FL	GTE	A25.3	1		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	Y	Y	\$1,250.00	\$155.13	\$1,094.88
FL	GTE	A25.3	1		FiberConnect Local Channel-1 Year-Optical Interface	NRC	Y	N	\$1,000.00	\$0.00	\$1,000.00
FL	GTE	A25.3	4		FiberConnect Local Channel-1 Year-Optical Interface	MRC	Y	Y	\$1,000.00	\$124.10	\$875.90
FL	GTE	A25.3	4		DS1 OPP Local Channel-3 Year-First System	MRC	Y	Y	\$202.50	\$25.13	\$177.37
FL	GTE	A25.3	1		FiberConnect Local Channel-3 Year-Electrical Interface	NRC	Y	N	\$1,000.00	\$0.00	\$1,000.00
FL	GTE	A25.3	4		FiberConnect Local Channel-3 Year-Electrical Interface	MRC	Y	Y	\$1,050.00	\$130.31	\$919.70
FL	GTE	A25.3	1		FiberConnect Local Channel-3 Year-Optical Interface	NRC	Y	N	\$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	\$99.28	\$700.72
FL	GTE	A25.3	4		DS1 OPP Local Channel-5 Year-First System	MRC	Y	Y	\$182.25	\$22.62	\$159.63
FL	GTE	A25.3	1		Fiber Connect Local Channel-5 Year-Electrical Interface	NRC	Y	N	\$1,000.00	\$0.00	\$1,000.00
FL	GTE	A25.3	4		Fiber Connect Local Channel-5 Year-Electrical Interface	MRC	Y	Y	\$950.00	\$117.90	\$832.11
FL	GTE	A25.3	1		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	Y	\$700.00	\$86.87	\$613.13
FL	GTE	A25.3	1		Two-Point Ckt. Not Routed Thru C.O.	NRC	Y	N	\$60.00	\$0.00	\$60.00
FL	GTE	A25.3	4		Two-Point Ckt. Not Routed Thru C.O.	MRC	Y	Y	\$8.50	\$1.05	\$7.45
FL	GTE	A25.3	1		Local Channel - Alarm Co.	NRC	Y	N	\$60.00	\$0.00	\$60.00
FL	GTE	A25.3	4		Local Channel - Alarm Co. - 2-Wire	MRC	Y	Y	\$13.00	\$1.61	\$11.39
FL	GTE	A25.3	4		Local Channel - Alarm Co. - 4-Wire	MRC	Y	Y	\$26.00	\$3.23	\$22.77
FL	GTE	A15.4	1		Trouble Location Charge/Multiline	NRC	Y	N	\$65.00	\$0.00	\$65.00

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GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE					GTE Florida					
ST	CO	TAR SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
FL	GTE	A15.4	1	Trouble Location Charge/Single Line	NRC	Y	N	\$40.00	\$0.00	\$40.00
				Interconnection of Mobile Services						
FL	GTE	A20.7	0	Mobile Service DID Trunk Termination	NRC	N	N	\$50.00	\$0.00	N/A
FL	GTE	A20.7	0	Mobile Service DID Trunk Termination	MRC	N	N	\$69.60	\$0.00	N/A
FL	GTE	A20.7	0	Mobile Service Digital Termination-DS1	MRC	N	N	\$71.20	\$0.00	N/A
FL	GTE	A20.7	0	MF Signaling-Voice Grade-Trunk Termination	NRC	N	N	\$50.00	\$0.00	N/A
FL	GTE	A20.7	0	MF Signaling-Voice Grade-Trunk Termination	MRC	N	N	\$69.60	\$0.00	N/A
FL	GTE	A20.7	0	MF Signaling-DS1-Trunk Termination	MRC	N	N	\$71.20	\$0.00	N/A
FL	GTE	A20.7	0	SS7 Out of Band Signaling-Voice Grade-Trunk Termination	NRC	N	N	\$50.00	\$0.00	N/A
FL	GTE	A20.7	0	SS7 Out of Band Signaling-Voice Grade-Trunk Termination	MRC	N	N	\$69.60	\$0.00	N/A
FL	GTE	A20.7	0	SS7 Out of Band Signaling-DS1-Trunk Termination	MRC	N	N	\$71.20	\$0.00	N/A
FL	GTE	A20.7	0	Network Usage-Types 1 & 2A	Usage	N	N	\$0.0314	\$0.0000	N/A
FL	GTE	A20.7	0	Network Usage-All Days 8 p.m.-9 a.m. & Sat./Sun.	Usage	N	N	\$0.0224	\$0.0000	N/A
FL	GTE	A20.7	0	Network Usage-IntraLATA & ECS	Usage	N	N	\$0.0630	\$0.0000	N/A
FL	GTE	A20.7	0	Network Usage-Type 2B	Usage	N	N	\$0.0161	\$0.0000	N/A
FL	GTE	A20.7	0	Network Usage-All Days 8 p.m.-9 A.m. & Sat./Sun.	Usage	N	N	\$0.0115	\$0.0000	N/A
FL	GTE	A20.7	0	DID-First Group of 100 Numbers	NRC	N	N	\$915.00	\$0.00	N/A
FL	GTE	A20.7	0	DID-Each Additional Group of 100 Numbers	NRC	N	N	\$15.00	\$0.00	N/A
FL	GTE	A20.7	0	Call Completion, per minute of use	Usage	N	N	0.02914	\$0.0000	N/A
				Front-End Trunk-Side Branding Charges						
FL	GTE	A20.7	0	- Pre-branding, per session, per day	NRC	N	N	\$4,661.00	\$0.00	N/A
FL	GTE	A20.7	0	- Branding Phrase, per phrase, per OSS Switch	NRC	N	N	\$80.00	\$0.00	N/A
FL	GTE	A20.7	0	- Per OSS Switch	MRC	N	N	\$259.00	\$0.00	N/A
				Vacation Service						
FL	GTE	A2.3	0	Vacation Service/Residence	MRC	Y	Y	\$5.68	\$0.00	N/A
FL	GTE	A2.3	0	Vacation Service/Residence/Minimum	MRC	Y	Y	\$11.36	\$0.00	N/A
FL	GTE	A2.3	0	Vacation Service/Residence Rotary	MRC	Y	Y	\$7.82	\$0.00	N/A
FL	GTE	A2.3	1	Vacation Service/Residence Rotary/Minimum	MRC	Y	Y	\$15.64	\$0.00	\$15.64



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GTE TELEPHONE OPERATIONS HEADQUARTERS					GTE 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
FL	GTE	A2.3	2		Vacation Service/Business	MRC	Y	Y	\$14.57	\$1.81	\$12.76
FL	GTE	A2.3	2		Vacation Service/Business Rotary/Minimum	MRC	Y	Y	\$20.12	\$2.50	\$17.62
FL	GTE	A2.3	2		Vacation Service/PBX	MRC	Y	Y	\$25.74	\$3.19	\$22.55
FL	GTE	A2.3	2		Vacation Service/Centrex	MRC	Y	Y	\$5.68	\$0.70	\$4.98
FL	GTE	A2.3	2		Vacation Service/Centrex/Minimum	MRC	Y	Y	\$11.36	\$1.41	\$9.95
FL	GTE	A2.3	2		Vacation Service/Centrex/Rotary	MRC	Y	Y	\$7.82	\$0.97	\$6.85
FL	GTE	A2.3	2		Vacation Service/Centrex Rotary/Minimum	MRC	Y	Y	\$15.64	\$1.94	\$13.70
FL	GTE	A2.3	1		Vacation Service/NAR	MRC	Y	N	\$12.13	\$0.00	\$12.13
					Equipment for Disabled						
FL	GTE	A27.2	1		Portable Terminal	MRC	Y	N	\$17.75	\$0.00	\$17.75
FL	GTE	A27.2	1		Portable Terminal/Sale Price	MRC	Y	N	\$486.00	\$0.00	\$486.00
FL	GTE	A27.3	1		Auditory Signal Control Relay	MRC	Y	N	\$2.25	\$0.00	\$2.25
FL	GTE	A27.3	1		Auditory Signal Control Relay/Sale Price	MRC	Y	N	\$33.00	\$0.00	\$33.00
FL	GTE	A27.4	1		Volume Control Set	MRC	Y	N	\$0.75	\$0.00	\$0.75
FL	GTE	A27.4	1		Volume Control Set/Sale Price	MRC	Y	N	\$35.00	\$0.00	\$35.00
FL	GTE	A27.5	1		Tone Ringer	MRC	Y	N	\$2.37	\$0.00	\$2.37
FL	GTE	A27.5	1		Tone Ringer/Sale Price	MRC	Y	N	\$46.69	\$0.00	\$46.69
					Personal Page Signaling Service						
FL	GTE	A28.4	0		Tone Service - 0-1,000 Numbers	MRC	N	N	\$4.00	\$0.00	N/A
FL	GTE	A28.4	0		Tone Service - 1,001-3,000 Numbers	MRC	N	N	\$3.50	\$0.00	N/A
FL	GTE	A28.4	0		Tone Service - 3,001-5,000 Numbers	MRC	N	N	\$3.00	\$0.00	N/A
FL	GTE	A28.4	0		Tone Service - Over 5,000 Numbers	MRC	N	N	\$2.25	\$0.00	N/A
FL	GTE	A28.4	0		Voice Service	MRC	N	N	\$7.00	\$0.00	N/A
FL	GTE	A28.4	0		Numeric Display - 0-1,000 Numbers	MRC	N	N	\$5.00	\$0.00	N/A
FL	GTE	A28.4	0		Numeric Display - 1,001-3,000 Numbers	MRC	N	N	\$4.50	\$0.00	N/A
FL	GTE	A28.4	0		Numeric Display - 3,001-5,000 Numbers	MRC	N	N	\$3.75	\$0.00	N/A
FL	GTE	A28.4	0		Numeric Display - Over 5,000 Numbers	MRC	N	N	\$2.50	\$0.00	N/A
FL	GTE	A28.4	0		Alphanumeric Display	MRC	N	N	\$6.00	\$0.00	N/A

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GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE						GTE Florida					
ST	CO	TAR	SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
Group Alert Page:											
FL	GTE	A28.4	0		1-10 Numbers	MRC	N	N	\$3.00	\$0.00	N/A
FL	GTE	A28.4	0		11-25 Numbers	MRC	N	N	\$4.00	\$0.00	N/A
FL	GTE	A28.4	0		Wide Area Paging - 0-1,000 Numbers	MRC	N	N	\$1.00	\$0.00	N/A
FL	GTE	A28.4	0		Wide Area Paging - 1,001-3,000 Numbers	MRC	N	N	\$0.85	\$0.00	N/A
FL	GTE	A28.4	0		Wide Area Paging - 3,001-5,000 Numbers	MRC	N	N	\$0.75	\$0.00	N/A
FL	GTE	A28.4	0		Wide Area Paging - Over 5,000 Numbers	MRC	N	N	\$0.60	\$0.00	N/A
FL	GTE	A28.4	0		Access Number Code Charge	NRC	N	N	\$6.00	\$0.00	N/A
FL	GTE	A28.4	0		Temporary Disconnect	NRC	N	N	\$7.50	\$0.00	N/A
Access Interexchange & InterLATA Private Line											
FL	GTE	7.7	1		Ordering Charges - Initial	NRC	N/A	N	\$68.45	\$0.00	\$68.45
FL	GTE	7.7	1		Ordering Charges - Subsequent	NRC	N/A	N	\$67.45	\$0.00	\$67.45
FL	GTE	7.7	1		Design Change Charge	NRC	Y	N	\$27.00	\$0.00	\$27.00
FL	GTE	7.7	4		VG SAL 2 WIRE	MRC	Y	Y	\$23.00	\$2.85	\$20.15
FL	GTE	7.7	4		VG SAL 4 WIRE	MRC	Y	Y	\$33.00	\$4.10	\$28.90
FL	GTE	7.7	4		VG TRANSPORT - FIXED	MRC	Y	Y	\$26.00	\$3.23	\$22.77
FL	GTE	7.7	4		VG TRANSPORT - per ALM	MRC	Y	Y	\$1.50	\$0.19	\$1.31
FL	GTE	7.7	1		VG SAL 2 WIRE - First	NRC	Y	N	\$248.00	\$0.00	\$248.00
FL	GTE	7.7	1		VG SAL 2 WIRE - each additional	NRC	Y	N	\$197.00	\$0.00	\$197.00
FL	GTE	7.7	1		VG SAL 4 WIRE - First	NRC	Y	N	\$433.00	\$0.00	\$433.00
FL	GTE	7.7	1		VG SAL 4 WIRE - each additional	NRC	Y	N	\$344.00	\$0.00	\$344.00
FL	GTE	7.7	1		VG TRANSPORT - FIXED	NRC	Y	N	\$89.00	\$0.00	\$89.00
FL	GTE	7.7	4		Multi-Point Data Bridging	MRC	Y	Y	\$5.00	\$0.62	\$4.38
FL	GTE	7.7	4		Voice Conferencing Bridging	MRC	Y	Y	\$5.00	\$0.62	\$4.38
FL	GTE	7.7	4		Alarm Bridging - Equip. 48-2 wire connections	MRC	Y	Y	\$66.00	\$8.19	\$57.81
FL	GTE	7.7	4		Alarm Bridging - Equip. 56-2 wire connections	MRC	Y	Y	\$66.00	\$8.19	\$57.81
FL	GTE	7.7	4		Alarm Bridging - Additional Equipment	MRC	Y	Y	\$22.00	\$2.73	\$19.27



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GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE					GTE Florida						
ST	CO	TAR	SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
FL	GTE	7.7	4		Alarm Bridging - Remote Station Channel Connection	MRC	Y	Y	\$1.50	\$0.19	\$1.31
FL	GTE	7.7	4		Alarm Bridging - Mid Link Channel Connection	MRC	Y	Y	\$6.00	\$0.74	\$5.26
FL	GTE	7.7	4		Alarm Bridging - Mid Link Channel Connection- additional	MRC	Y	Y	\$5.00	\$0.62	\$4.38
FL	GTE	7.7	1		Multi-Point Data Bridging	NRC	Y	N	\$120.00	\$0.00	\$120.00
FL	GTE	7.7	1		Voice Conferencing Bridging	NRC	Y	N	\$120.00	\$0.00	\$120.00
FL	GTE	7.7	1		Alarm Bridging - Equip. 48-2 wire connections	NRC	Y	N	\$160.00	\$0.00	\$160.00
FL	GTE	7.7	1		Alarm Bridging - Equip. 56-2 wire connections	NRC	Y	N	\$160.00	\$0.00	\$160.00
FL	GTE	7.7	1		Alarm Bridging - Additional Equipment	NRC	Y	N	\$160.00	\$0.00	\$160.00
FL	GTE	7.7	1		Alarm Bridging - Remote Station Channel Connection	NRC	Y	N	\$40.00	\$0.00	\$40.00
FL	GTE	7.7	1		Alarm Bridging - Mid Link Channel Connection	NRC	Y	N	\$50.00	\$0.00	\$50.00
FL	GTE	7.7	1		Alarm Bridging - Mid Link Channel Connection- additional	NRC	Y	N	\$50.00	\$0.00	\$50.00
FL	GTE	7.7	4		Conditioning - C	MRC	Y	Y	\$6.00	\$0.74	\$5.26
FL	GTE	7.7	4		Conditioning - DA	MRC	Y	Y	\$2.00	\$0.25	\$1.75
FL	GTE	7.7	4		Conditioning - C Improved	MRC	Y	Y	\$27.00	\$3.35	\$23.65
FL	GTE	7.7	1		Conditioning - C	NRC	Y	N	\$87.00	\$0.00	\$87.00
FL	GTE	7.7	1		Conditioning - DA	NRC	Y	N	\$124.00	\$0.00	\$124.00
FL	GTE	7.7	1		Conditioning - C Improved	NRC	Y	N	\$225.00	\$0.00	\$225.00
FL	GTE	7.7	4		Signaling - Range Extension	MRC	Y	Y	\$5.50	\$0.68	\$4.82
FL	GTE	7.7	4		Signaling - Loop or EM to SF	MRC	Y	Y	\$14.00	\$1.74	\$12.26
FL	GTE	7.7	4		Signaling - E&M to DX	MRC	Y	Y	\$10.00	\$1.24	\$8.76
FL	GTE	7.7	4		Signaling - E&M to Loop	MRC	Y	Y	\$9.00	\$1.12	\$7.88
FL	GTE	7.7	4		Signaling - Loop to E&M	MRC	Y	Y	\$4.00	\$0.50	\$3.50
FL	GTE	7.7	4		Signaling - Automatic Ringdown	MRC	Y	Y	\$9.00	\$1.12	\$7.88
FL	GTE	7.7	1		Signaling - Range Extension	MRC	Y	N	\$96.00	\$0.00	\$96.00
FL	GTE	7.7	1		Signaling - Loop or EM to SF	NRC	Y	N	\$93.00	\$0.00	\$93.00
FL	GTE	7.7	1		Signaling - E&M to DX	NRC	Y	N	\$107.00	\$0.00	\$107.00
FL	GTE	7.7	1		Signaling - E&M to Loop	NRC	Y	N	\$98.00	\$0.00	\$98.00

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					GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE	GTE Florida					
ST	CO	TAR	SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
FL	GTE		7.7	1	Signaling - Loop to E&M	NRC	Y	N	\$35.00	\$0.00	\$35.00
FL	GTE		7.7	1	Signaling - Automatic Ringdown	NRC	Y	N	\$107.00	\$0.00	\$107.00
FL	GTE		7.7	4	Echo Cancellor	MRC	Y	Y	\$34.34	\$4.26	\$30.08
FL	GTE		7.7	4	Voiceband Facility Switching Arrangement	MRC	Y	Y	\$7.92	\$0.98	\$6.94
FL	GTE		7.7	4	Dataphone Select a Station- Common Equipment	MRC	Y	Y	\$115.00	\$14.27	\$100.73
FL	GTE		7.7	4	Dataphone Select a Station- 2 wire port	MRC	Y	Y	\$13.00	\$1.61	\$11.39
FL	GTE		7.7	4	Dataphone Select a Station- 4 wire port	MRC	Y	Y	\$26.00	\$3.23	\$22.77
FL	GTE		7.7	4	Improved Return Loss	MRC	Y	Y	\$3.83	\$0.48	\$3.35
FL	GTE		7.7	4	Improved Termination Option	MRC	Y	Y	\$13.97	\$1.73	\$12.24
FL	GTE		7.7	4	Improved ELEPL	MRC	Y	Y	\$3.83	\$0.48	\$3.35
FL	GTE		7.7	1	Echo Cancellor	NRC	Y	N	\$236.77	\$0.00	\$236.77
FL	GTE		7.7	1	Voiceband Facility Switching Arrangement	NRC	Y	N	\$108.62	\$0.00	\$108.62
FL	GTE		7.7	1	Dataphone Select a Station- Common Equipment	NRC	Y	N	\$160.00	\$0.00	\$160.00
FL	GTE		7.7	1	Dataphone Select a Station- 2 wire port	NRC	Y	N	\$60.00	\$0.00	\$60.00
FL	GTE		7.7	1	Dataphone Select a Station- 4 wire port	NRC	Y	N	\$60.00	\$0.00	\$60.00
FL	GTE		7.7	1	Improved Return Loss	NRC	Y	N	\$75.03	\$0.00	\$75.03
FL	GTE		7.7	1	Improved Termination Option	NRC	Y	N	\$75.03	\$0.00	\$75.03
FL	GTE		7.7	1	Improved ELEPL	NRC	Y	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	\$31.03	\$218.98
FL	GTE		7.7	4	High Capacity DS1 (1.544 Mbps) - Special Access Line - (additional)	MRC	Y	Y	\$154.00	\$19.11	\$134.89
FL	GTE		7.7	4	High Capacity DS1 (1.544 Mbps) - Special Transport Termination	MRC	Y	Y	\$37.00	\$4.59	\$32.41
FL	GTE		7.7	4	High Capacity DS1 (1.544 Mbps) - Special Transport per ALM	MRC	Y	Y	\$15.00	\$1.86	\$13.14
FL	GTE		7.7	4	High Capacity DS1 (1.544 Mbps) - Automatic Protection Switching	MRC	Y	Y	\$82.00	\$10.18	\$71.82
FL	GTE		7.7	1	High Capacity DS1 (1.544 Mbps) - Special Access Line (first)	NRC	Y	N	\$693.00	\$0.00	\$693.00
FL	GTE		7.7	1	High Capacity DS1 (1.544 Mbps) - Special Access Line - (additional)	NRC	Y	N	\$547.00	\$0.00	\$547.00
FL	GTE		7.7	1	High Capacity DS1 (1.544 Mbps) - Automatic Protection Switching	NRC	Y	N	\$755.00	\$0.00	\$755.00

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					GTE TELEPHONE OPERATIONS HEADQUARTERS			GTE Florida			
					RESALE PRODUCTS & SERVICES BY STATE						
ST	CO	TAR	SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
FL	GTE		7.7	4	High Capacity DS1 (1.544 Mbps) - SAL - Optional Payment Plan - 1 ye	MRC	Y	Y	\$225.00	\$27.92	\$197.08
FL	GTE		7.7	4	High Capacity DS1 (1.544 Mbps) - SAL - Optional Payment Plan - 3 ye	MRC	Y	Y	\$202.50	\$25.13	\$177.37
FL	GTE		7.7	4	High Capacity DS1 (1.544 Mbps) - SAL - Optional Payment Plan - 5 ye	MFC	Y	Y	\$182.25	\$22.62	\$159.63
FL	GTE		7.7	4	High Capacity DS1 (1.544 Mbps) - MetroLAN Interoffice Channel	MRC	Y	Y	\$115.00	\$14.27	\$100.73
FL	GTE		7.7	4	High Capacity DS1 (1.544 Mbps) - MetroLAN Interoffice Channel - 1 y	MRC	Y	Y	\$105.00	\$13.03	\$91.97
FL	GTE		7.7	4	High Capacity DS1 (1.544 Mbps) - MetroLAN Interoffice Channel - 3 y	MRC	Y	Y	\$95.00	\$11.79	\$83.21
FL	GTE		7.7	4	High Capacity DS1 (1.544 Mbps) - MetroLAN Interoffice Channel - 5 y	MRC	Y	Y	\$85.00	\$10.55	\$74.45
					High Capacity FiberConnect (6.312Mbps) -ELECT.INTERFACE (ZONES 1-3)						
FL	GTE		7.7	4	High Capacity FiberConnect (6.312Mbps) - Special Access Line - 1 YE	MRC	Y	Y	\$1,250.00	\$155.13	\$1,094.88
FL	GTE		7.7	4	High Capacity FiberConnect (6.312Mbps) - Special Access Line - 3 YE	MRC	Y	Y	\$1,050.00	\$130.31	\$919.70
FL	GTE		7.7	4	High Capacity FiberConnect (6.312Mbps) - Special Access Line - 5 YE	MRC	Y	Y	\$950.00	\$117.90	\$832.11
FL	GTE		7.7	1	High Capacity FiberConnect (6.312Mbps)	NRC	Y	N	\$1,000.00	\$0.00	\$1,000.00
					High Capacity FiberConnect (6.312Mbps) -OPTICAL INTERFACE (ZONES 1-3)						
FL	GTE		7.7	4	High Capacity FiberConnect (6.312Mbps) - Special Access Line - 1 YE	MRC	Y	Y	\$1,000.00	\$124.10	\$875.90
FL	GTE		7.7	4	High Capacity FiberConnect (6.312Mbps) - Special Access Line - 3 YE	MRC	Y	Y	\$800.00	\$99.28	\$700.72
FL	GTE		7.7	4	High Capacity FiberConnect (6.312Mbps) - Special Access Line - 5 YE	MRC	Y	Y	\$700.00	\$66.87	\$613.13
FL	GTE		7.7	1	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	Y	\$49.35	\$6.12	\$43.23
FL	GTE		7.7	4	Digital Data Service - Channel - 4.8 kbps -	MRC	Y	Y	\$49.35	\$6.12	\$43.23
FL	GTE		7.7	4	Digital Data Service - Channel - 9.6 kbps -	MRC	Y	Y	\$49.35	\$6.12	\$43.23
FL	GTE		7.7	4	Digital Data Service - Channel - 19.2 kbps -	MRC	Y	Y	\$49.35	\$6.12	\$43.23
FL	GTE		7.7	4	Digital Data Service - Channel - 56 kbps -	MRC	Y	Y	\$69.10	\$8.58	\$60.52
FL	GTE		7.7	4	Digital Data Service - Channel - 64 kbps -	MRC	Y	Y	\$69.10	\$8.58	\$60.52
FL	GTE		7.7	4	Digital Data Service - Hub Termination - 2.4 kbps	MRC	Y	Y	\$9.40	\$1.17	\$8.23
FL	GTE		7.7	4	Digital Data Service - Hub Termination - 4.8 kbps	MRC	Y	Y	\$9.40	\$1.17	\$8.23

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GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE					GTE Florida						
ST	CO	TAR	SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
FL	GTE	7.7	4		Digital Data Service - Hub Termination - 9.6 kbps	MRC	Y	Y	\$9.40	\$1.17	\$8.23
FL	GTE	7.7	4		Digital Data Service - Hub Termination - 19.2 kbps	MRC	Y	Y	\$9.40	\$1.17	\$8.23
FL	GTE	7.7	4		Digital Data Service - Hub Termination - 56 kbps	MRC	Y	Y	\$27.80	\$3.45	\$24.35
FL	GTE	7.7	4		Digital Data Service - Hub Termination - 64 kbps	MRC	Y	Y	\$27.80	\$3.45	\$24.35
					Digital Data Service - Nonrecurring Charges - First Installed						
FL	GTE	7.7	1		Digital Data Service - Channel - 2.4 kbps -	NRC	Y	N	\$390.00	\$0.00	\$390.00
FL	GTE	7.7	1		Digital Data Service - Channel - 4.8 kbps -	NRC	Y	N	\$390.00	\$0.00	\$390.00
FL	GTE	7.7	1		Digital Data Service - Channel - 9.6 kbps -	NRC	Y	N	\$390.00	\$0.00	\$390.00
FL	GTE	7.7	1		Digital Data Service - Channel - 19.2 kbps -	NRC	Y	N	\$390.00	\$0.00	\$390.00
FL	GTE	7.7	1		Digital Data Service - Channel - 56 kbps -	NRC	Y	N	\$390.00	\$0.00	\$390.00
FL	GTE	7.7	1		Digital Data Service - Channel - 64 kbps -	NRC	Y	N	\$390.00	\$0.00	\$390.00
FL	GTE	7.7	1		Digital Data Service - Hub Termination - 2.4 kbps	NRC	Y	N	\$70.00	\$0.00	\$70.00
FL	GTE	7.7	1		Digital Data Service - Hub Termination - 4.8 kbps	NRC	Y	N	\$70.00	\$0.00	\$70.00
FL	GTE	7.7	1		Digital Data Service - Hub Termination - 9.6 kbps	NRC	Y	N	\$70.00	\$0.00	\$70.00
FL	GTE	7.7	1		Digital Data Service - Hub Termination - 19.2 kbps	NRC	Y	N	\$70.00	\$0.00	\$70.00
FL	GTE	7.7	1		Digital Data Service - Hub Termination - 56 kbps	NRC	Y	N	\$70.00	\$0.00	\$70.00
FL	GTE	7.7	1		Digital Data Service - Hub Termination - 64 kbps	NRC	Y	N	\$70.00	\$0.00	\$70.00
					Digital Data Service - Nonrecurring Charges - Additional						
FL	GTE	7.7	1		Digital Data Service - Channel - 2.4 kbps -	NRC	Y	N	\$125.00	\$0.00	\$125.00
FL	GTE	7.7	1		Digital Data Service - Channel - 4.8 kbps -	NRC	Y	N	\$125.00	\$0.00	\$125.00
FL	GTE	7.7	1		Digital Data Service - Channel - 9.6 kbps -	NRC	Y	N	\$125.00	\$0.00	\$125.00
FL	GTE	7.7	1		Digital Data Service - Channel - 19.2 kbps -	NRC	Y	N	\$125.00	\$0.00	\$125.00
FL	GTE	7.7	1		Digital Data Service - Channel - 56 kbps -	NRC	Y	N	\$125.00	\$0.00	\$125.00
FL	GTE	7.7	1		Digital Data Service - Channel - 64 kbps -	NRC	Y	N	\$125.00	\$0.00	\$125.00
FL	GTE	7.7	1		Digital Data Service - Hub Termination - 2.4 kbps	NRC	Y	N	\$49.00	\$0.00	\$49.00
FL	GTE	7.7	1		Digital Data Service - Hub Termination - 4.8 kbps	NRC	Y	N	\$49.00	\$0.00	\$49.00
FL	GTE	7.7	1		Digital Data Service - Hub Termination - 9.6 kbps	NRC	Y	N	\$49.00	\$0.00	\$49.00
FL	GTE	7.7	1		Digital Data Service - Hub Termination - 19.2 kbps	NRC	Y	N	\$49.00	\$0.00	\$49.00



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GTE TELEPHONE OPERATIONS HEADQUARTERS					GTE 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
FL	GTE	7.7	1		Digital Data Service - Hub Termination - 56 kbps	NRC	Y	N	\$49.00	\$0.00	\$49.00
FL	GTE	7.7	1		Digital Data Service - Hub Termination - 64 kbps	NRC	Y	N	\$49.00	\$0.00	\$49.00
FL	GTE	7.7	4		Digital Data Service - Channel - 2.4 kbps - Contract 24 to 42 months	MRC	Y	Y	\$48.35	\$6.00	\$42.35
FL	GTE	7.7	4		Digital Data Service - Channel - 4.8 kbps - Contract 24 to 42 months	MRC	Y	Y	\$48.35	\$6.00	\$42.35
FL	GTE	7.7	4		Digital Data Service - Channel - 9.6 kbps - Contract 24 to 42 months	MRC	Y	Y	\$48.35	\$6.00	\$42.35
FL	GTE	7.7	4		Digital Data Service - Channel - 19.2 kbps - Contract 24 to 42 months	MRC	Y	Y	\$48.35	\$6.00	\$42.35
FL	GTE	7.7	4		Digital Data Service - Channel - 56 kbps - Contract 24 to 42 months	MRC	Y	Y	\$64.20	\$7.97	\$56.23
FL	GTE	7.7	4		Digital Data Service - Channel - 64 kbps - Contract 24 to 42 months	MRC	Y	Y	\$64.20	\$7.97	\$56.23
FL	GTE	7.7	4		Digital Data Service - Channel - 2.4 kbps - Contract 43 to 60 months	MRC	Y	Y	\$46.35	\$5.75	\$40.60
FL	GTE	7.7	4		Digital Data Service - Channel - 4.8 kbps - Contract 43 to 60 months	MRC	Y	Y	\$46.35	\$5.75	\$40.60
FL	GTE	7.7	4		Digital Data Service - Channel - 9.6 kbps - Contract 43 to 60 months	MRC	Y	Y	\$46.35	\$5.75	\$40.60
FL	GTE	7.7	4		Digital Data Service - Channel - 19.2 kbps - Contract 43 to 60 months	MRC	Y	Y	\$46.35	\$5.75	\$40.60
FL	GTE	7.7	4		Digital Data Service - Channel - 56 kbps - Contract 43 to 60 months	MRC	Y	Y	\$59.25	\$7.35	\$51.90
FL	GTE	7.7	4		Digital Data Service - Channel - 64 kbps - Contract 43 to 60 months	MRC	Y	Y	\$59.25	\$7.35	\$51.90
FL	GTE	7.7	1		Digital Data Service 1st Channel - Contract Nonrecurring Charge (all s	NRC	Y	N	\$390.00	\$0.00	\$390.00
FL	GTE	7.7	1		Digital Data Service addl Channel-Contract Nonrecurring Charge (all s	NRC	Y	N	\$125.00	\$0.00	\$125.00
Digital Data Service 2.4kbps-19.2 - Interoffice Channel - Fixed Transport											
FL	GTE	7.7	4		1 thru 8 mile	MRC	Y	Y	\$18.95	\$2.35	\$16.60
FL	GTE	7.7	4		9 thru 25 mile	MRC	Y	Y	\$18.95	\$2.35	\$16.60
FL	GTE	7.7	4		over 25 mile	MRC	Y	Y	\$18.95	\$2.35	\$16.60
Digital Data Service 2.4kbps-19.2 - Interoffice Channel - Per ALM											
FL	GTE	7.7	4		1 thru 8 mile	MRC	Y	Y	\$1.90	\$0.24	\$1.66
FL	GTE	7.7	4		9 thru 25 mile	MRC	Y	Y	\$1.85	\$0.23	\$1.62
FL	GTE	7.7	4		over 25 mile	MRC	Y	Y	\$1.80	\$0.22	\$1.58
Digital Data Service 2.4kbps-19.2 - Interoffice Channel -											
FL	GTE	7.7	1		1 thru 8 mile	NRC	Y	N	\$67.00	\$0.00	\$67.00

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GTE TELEPHONE OPERATIONS HEADQUARTERS					GTE 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
FL	GTE	7.7	1		9 thru 25 mile	NRC	Y	N	\$67.00	\$0.00	\$67.00
FL	GTE	7.7	1		over 25 mile	NRC	Y	N	\$67.00	\$0.00	\$67.00
					Digital Data Service 56 and 64Kbps - Interoffice Channel - Fixed Transport						
FL	GTE	7.7	4		1 thru 8 mile	MRC	Y	Y	\$37.55	\$4.66	\$32.89
FL	GTE	7.7	4		9 thru 25 mile	MRC	Y	Y	\$37.55	\$4.66	\$32.89
FL	GTE	7.7	4		over 25 mile	MRC	Y	Y	\$37.55	\$4.66	\$32.89
					Digital Data Service 56 & 64kbps - Interoffice Channel - Per ALM						
FL	GTE	7.7	4		1 thru 8 mile	MRC	Y	Y	\$3.80	\$0.47	\$3.33
FL	GTE	7.7	4		9 thru 25 mile	MRC	Y	Y	\$3.70	\$0.46	\$3.24
FL	GTE	7.7	4		over 25 mile	MRC	Y	Y	\$3.60	\$0.45	\$3.15
					Digital Data Service 56 & 64kbps - Interoffice Channel -						
FL	GTE	7.7	1		1 thru 8 mile	NRC	Y	N	\$67.00	\$0.00	\$67.00
FL	GTE	7.7	1		9 thru 25 mile	NRC	Y	N	\$67.00	\$0.00	\$67.00
FL	GTE	7.7	1		over 25 mile	NRC	Y	N	\$67.00	\$0.00	\$67.00
					Digital Data Service - CONTRACT TERM 24 to 42 Months						
					Digital Data Service 2.4kbps-19.2 - Interoffice Channel - Fixed Transport						
FL	GTE	7.7	4		1 thru 8 mile	MRC	Y	Y	\$18.45	\$2.29	\$16.16
FL	GTE	7.7	4		9 thru 25 mile	MRC	Y	Y	\$18.45	\$2.29	\$16.16
FL	GTE	7.7	4		over 25 mile	MRC	Y	Y	\$18.45	\$2.29	\$16.16
					Digital Data Service 2.4kbps-19.2 - Interoffice Channel - Per ALM						
FL	GTE	7.7	4		1 thru 8 mile	MRC	Y	Y	\$1.75	\$0.22	\$1.53
FL	GTE	7.7	4		9 thru 25 mile	MRC	Y	Y	\$1.70	\$0.21	\$1.49
FL	GTE	7.7	4		over 25 mile	MRC	Y	Y	\$1.65	\$0.20	\$1.45
					Digital Data Service 2.4kbps-19.2 - Interoffice Channel -						
FL	GTE	7.7	1		1 thru 8 mile	NRC	Y	N	\$67.00	\$0.00	\$67.00
FL	GTE	7.7	1		9 thru 25 mile	NRC	Y	N	\$67.00	\$0.00	\$67.00
FL	GTE	7.7	1		over 25 mile	NRC	Y	N	\$67.00	\$0.00	\$67.00



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GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE					GTE Florida						
ST	CO	TAR	SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
					Digital Data Service - CONTRACT TERM 43 to 60 Months						
				4	Digital Data Service 56 and 64Kbps - Interoffice Channel - Fixed Transport					\$0.00	
FL	GTE		7.7	4	1 thru 8 mile	MRC	Y	Y	\$18.00	\$2.23	\$15.77
FL	GTE		7.7	4	9 thru 25 mile	MRC	Y	Y	\$18.00	\$2.23	\$15.77
FL	GTE		7.7	4	over 25 mile	MRC	Y	Y	\$18.00	\$2.23	\$15.77
					Digital Data Service 56 & 64kbps - Interoffice Channel - Per ALM						
FL	GTE		7.7	4	1 thru 8 mile	MRC	Y	Y	\$1.65	\$0.20	\$1.45
FL	GTE		7.7	4	9 thru 25 mile	MRC	Y	Y	\$1.60	\$0.20	\$1.40
FL	GTE		7.7	4	over 25 mile	MRC	Y	Y	\$1.55	\$0.19	\$1.36
					Digital Data Service 56 & 64kbps - Interoffice Channel -						
FL	GTE		7.7	1	1 thru 8 mile	NRC	Y	N	\$67.00	\$0.00	\$67.00
FL	GTE		7.7	1	9 thru 25 mile	NRC	Y	N	\$67.00	\$0.00	\$67.00
FL	GTE		7.7	1	over 25 mile	NRC	Y	N	\$67.00	\$0.00	\$67.00
FL	GTE		7.7	4	Digital Data Service - Bridging per Port	MRC	Y	Y	\$23.85	\$2.96	\$20.89
FL	GTE		7.7	4	Digital Data Service - Secondary Channel	MRC	Y	Y	\$15.00	\$1.86	\$13.14
FL	GTE		7.7	1	Digital Data Service - Bridging per Port	NRC	Y	N	\$25.00	\$0.00	\$25.00
FL	GTE		7.7	1	Digital Data Service - Secondary Channel	NRC	Y	N	\$235.00	\$0.00	\$235.00
					Digital Data Service - CONTRACT TERM 24 to 42 Months						
FL	GTE		7.7	4	Digital Data Service - Bridging per Port	MRC	Y	Y	\$22.90	\$2.84	\$20.06
FL	GTE		7.7	4	Digital Data Service - Secondary Channel	MRC	Y	Y	\$14.00	\$1.74	\$12.26
FL	GTE		7.7	1	Digital Data Service - Bridging per Port	NRC	Y	N	\$25.00	\$0.00	\$25.00
FL	GTE		7.7	1	Digital Data Service - Secondary Channel	NRC	Y	N	\$235.00	\$0.00	\$235.00
					Digital Data Service - CONTRACT TERM 43 to 60 Months						
FL	GTE		7.7	4	Digital Data Service - Bridging per Port	MRC	Y	Y	\$20.95	\$2.60	\$18.35
FL	GTE		7.7	4	Digital Data Service - Secondary Channel	MRC	Y	Y	\$13.00	\$1.61	\$11.39
FL	GTE		7.7	1	Digital Data Service - Bridging per Port	NRC	Y	N	\$25.00	\$0.00	\$25.00
FL	GTE		7.7	1	Digital Data Service - Secondary Channel	NRC	Y	N	\$235.00	\$0.00	\$235.00

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GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE					GTE Florida						
ST	CO	TAR	SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
FL	GTE		7.7	4	Multiplexing Arrangements - DS1 to Voice (Zone 1 thru 3)	MRC	Y	Y	\$156.00	\$19.36	\$136.64
FL	GTE		7.7	1	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	Y	\$802.00	\$99.53	\$702.47
FL	GTE		7.7	1	Digital Data Carrier Multiplexer	NRC	Y	N	\$1,304.17	\$0.00	\$1,304.17
FL	GTE		7.7	4	Digital Data Subrate - 1 DS0 to 20 2.4kbps	MRC	Y	Y	\$227.90	\$28.28	\$199.62
FL	GTE		7.7	4	Digital Data Subrate - 1 DS0 to 10 4.8kbps	MRC	Y	Y	\$166.97	\$20.72	\$146.25
FL	GTE		7.7	4	Digital Data Subrate - 1 DS0 to 5 9.6kbps	MRC	Y	Y	\$145.18	\$18.02	\$127.16
FL	GTE		7.7	1	Digital Data Subrate - 1 DS0 to 20 2.4kbps	NRC	Y	N	\$826.18	\$0.00	\$826.18
FL	GTE		7.7	1	Digital Data Subrate - 1 DS0 to 10 4.8kbps	NRC	Y	N	\$804.96	\$0.00	\$804.96
FL	GTE		7.7	1	Digital Data Subrate - 1 DS0 to 5 9.6kbps	NRC	Y	N	\$647.57	\$0.00	\$647.57
FL	GTE		7.8	4	Clear Channel Capability	MRC	Y	Y	\$16.00	\$1.99	\$14.01
FL	GTE		7.8	1	Clear Channel Capability	NRC	Y	N	\$92.00	\$0.00	\$92.00
					Dedicated Access Cross Connect						
FL	GTE		7.9	4	Per DSO	MRC	Y	Y	\$0.83	\$0.10	\$0.73
FL	GTE		7.9	4	Per DS1	MRC	Y	Y	\$3.50	\$0.43	\$3.07
FL	GTE		7.9	4	Per DS3	MRC	Y	Y	\$26.51	\$3.29	\$23.22
					Foreign Exchange Service (FGA)						
FL	GTE		6.6	1	Switched ASR Ordering Charge	NRC	Y	N	\$138.12	\$0.00	\$138.12
FL	GTE		6.6	1	Usage - End Office Switching - Bundled	MRC	Y	N	\$0.0089	\$0.00	\$0.01
FL	GTE		6.6	1	Usage - Info Surcharge	MRC	Y	N	\$0.0072	\$0.00	\$0.01
					Dedicated Line (See Special Access Rates)	MRC	Y	N			
GRANDFATHERED SERVICES											
					Local Channel Grouping Arrangement:						
					50 Local Channels:						

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GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE					GTE Florida						
ST	CO	TAR	SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
FL	GTE		A105	1	1/4 Mile	MRC	Y	Y	\$125.00	\$0.00	\$125.00
FL	GTE		A105	1	2/4 Mile	MRC	Y	Y	\$250.00	\$0.00	\$250.00
FL	GTE		A105	1	3/4 Mile	MRC	Y	Y	\$375.00	\$0.00	\$375.00
FL	GTE		A105	1	4/4 Mile	MRC	Y	Y	\$500.00	\$0.00	\$500.00
FL	GTE		A105	1	5/4 Mile	MRC	Y	Y	\$625.00	\$0.00	\$625.00
					100 Local Channels:						
FL	GTE		A105	1	1/4 Mile	MRC	Y	Y	\$131.25	\$0.00	\$131.25
FL	GTE		A105	1	2/4 Mile	MRC	Y	Y	\$262.50	\$0.00	\$262.50
FL	GTE		A105	1	3/4 Mile	MRC	Y	Y	\$393.75	\$0.00	\$393.75
FL	GTE		A105	1	4/4 Mile	MRC	Y	Y	\$525.00	\$0.00	\$525.00
FL	GTE		A105	1	5/4 Mile	MRC	Y	Y	\$656.25	\$0.00	\$656.25
					200 Local Channels:						
FL	GTE		A105	1	1/4 Mile	MRC	Y	Y	\$175.00	\$0.00	\$175.00
FL	GTE		A105	1	2/4 Mile	MRC	Y	Y	\$331.25	\$0.00	\$331.25
FL	GTE		A105	1	3/4 Mile	MRC	Y	Y	\$506.25	\$0.00	\$506.25
FL	GTE		A105	1	4/4 Mile	MRC	Y	Y	\$681.25	\$0.00	\$681.25
FL	GTE		A105	1	5/4 Mile	MRC	Y	Y	\$856.25	\$0.00	\$856.25
					300 Local Channels:						
FL	GTE		A105	1	1/4 Mile	MRC	Y	Y	\$218.75	\$0.00	\$218.75
FL	GTE		A105	1	2/4 Mile	MRC	Y	Y	\$400.00	\$0.00	\$400.00
FL	GTE		A105	1	3/4 Mile	MRC	Y	Y	\$618.75	\$0.00	\$618.75
FL	GTE		A105	1	4/4 Mile	MRC	Y	Y	\$837.50	\$0.00	\$837.50
FL	GTE		A105	1	5/4 Mile	MRC	Y	Y	\$1,056.25	\$0.00	\$1,056.25
					400 Local Channels:						
FL	GTE		A105	1	1/4 Mile	MRC	Y	Y	\$268.75	\$0.00	\$268.75
FL	GTE		A105	1	2/4 Mile	MRC	Y	Y	\$475.00	\$0.00	\$475.00
FL	GTE		A105	1	3/4 Mile	MRC	Y	Y	\$743.75	\$0.00	\$743.75
FL	GTE		A105	1	4/4 Mile	MRC	Y	Y	\$1,012.50	\$0.00	\$1,012.50
FL	GTE		A105	1	5/4 Mile	MRC	Y	Y	\$1,281.25	\$0.00	\$1,281.25
					600 Local Channels:						

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					GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE	GTE Florida					
ST	CO	TAR	SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
FL	GTE		A105	1	1/4 Mile	MRC	Y	Y	\$387.50	\$0.00	\$387.50
FL	GTE		A105	1	2/4 Mile	MRC	Y	Y	\$643.75	\$0.00	\$643.75
FL	GTE		A105	1	3/4 Mile	MRC	Y	Y	\$1,031.25	\$0.00	\$1,031.25
FL	GTE		A105	1	4/4 Mile	MRC	Y	Y	\$1,418.75	\$0.00	\$1,418.75
FL	GTE		A105	1	5/4 Mile	MRC	Y	Y	\$1,806.25	\$0.00	\$1,806.25
					Telephone Answering Service:						
FL	GTE		A108	1	Concentrator (100 lines/Max. 6 paths)	MRC	Y	Y	\$252.00	\$0.00	\$252.00
FL	GTE		A108	1	Concentrator Unit-5 Yr. Term. Chg.	NRC	Y	N	\$3,000.00	\$0.00	\$3,000.00
FL	GTE		A108	1	Concentrator w/6 talking paths	MRC	Y	Y	\$21.10	\$0.00	\$21.10
FL	GTE		A108	1	Concentrator w/6 paths - 5 Yr. Term Chg	NRC	Y	N	\$200.00	\$0.00	\$200.00
FL	GTE		A108	1	Connection-client line to concentrator	MRC	Y	Y	\$1.10	\$0.00	\$1.10
					Centrex/CentraNet:						
FL	GTE		A112	1	Svc. Establishment - Medium System	NRC	Y	N	\$1,600.00	\$0.00	\$1,600.00
FL	GTE		A112	1	Svc Establishment - Large System	NRC	Y	N	\$2,000.00	\$0.00	\$2,000.00
					IXC Access Line-Per Simulated Fac. Grp:						
FL	GTE		A112	1	- Feature Establishment	NRC	Y	N	\$75.00	\$0.00	\$75.00
FL	GTE		A112	1	- Month-to-Month	MRC	Y	Y	\$1.20	\$0.00	\$1.20
FL	GTE		A112	1	- 36 Months	MRC	Y	Y	\$1.15	\$0.00	\$1.15
FL	GTE		A112	1	- 60 Months	MRC	Y	Y	\$1.10	\$0.00	\$1.10
FL	GTE		A112	1	- 84 Months	MRC	Y	Y	\$1.05	\$0.00	\$1.05
					Per Term. via SFG:						
FL	GTE		A112	1	- Feature Establishment	NRC	Y	N	\$3.00	\$0.00	\$3.00
FL	GTE		A112	1	- Month-to-Month	MRC	Y	Y	\$1.35	\$0.00	\$1.35
FL	GTE		A112	1	- 36 Months	MRC	Y	Y	\$1.30	\$0.00	\$1.30
FL	GTE		A112	1	- 60 Months	MRC	Y	Y	\$1.25	\$0.00	\$1.25
FL	GTE		A112	1	- 84 Months	MRC	Y	Y	\$1.20	\$0.00	\$1.20
					Per Common Group of Dedicated Facilities:						
FL	GTE		A112	1	- Feature Establishment	NRC	Y	N	\$75.00	\$0.00	\$75.00



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					GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE	GTE Florida					
ST	CO	TAR	SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
FL	GTE		A112	1	- Month-to-Month	MRC	Y	Y	\$1.20	\$0.00	\$1.20
FL	GTE		A112	1	- 36 Months	MRC	Y	Y	\$1.15	\$0.00	\$1.15
FL	GTE		A112	1	- 60 Months	MRC	Y	Y	\$1.10	\$0.00	\$1.10
FL	GTE		A112	1	- 84 Months	MRC	Y	Y	\$1.05	\$0.00	\$1.05
					Per Dedicated Analog Termination:						
FL	GTE		A112	1	- Feature Establishment	NRC	Y	N	\$60.00	\$0.00	\$60.00
FL	GTE		A112	1	- Month-to-Month	MRC	Y	Y	\$36.00	\$0.00	\$36.00
FL	GTE		A112	1	- 36 Months	MRC	Y	Y	\$35.00	\$0.00	\$35.00
FL	GTE		A112	1	- 60 Months	MRC	Y	Y	\$34.00	\$0.00	\$34.00
FL	GTE		A112	1	- 84 Months	MRC	Y	Y	\$33.00	\$0.00	\$33.00
					Per Dedicated Digital Termination:						
FL	GTE		A112	1	- Feature Establishment	NRC	Y	N	\$46.00	\$0.00	\$46.00
FL	GTE		A112	1	- Month-to-Month	MRC	Y	Y	\$30.00	\$0.00	\$30.00
FL	GTE		A112	1	- 36 Months	MRC	Y	Y	\$29.25	\$0.00	\$29.25
FL	GTE		A112	1	- 60 Months	MRC	Y	Y	\$28.75	\$0.00	\$28.75
FL	GTE		A112	1	- 84 Months	MRC	Y	Y	\$28.25	\$0.00	\$28.25
					Other Access Terminals:						
					Tie Lines:						
					Per Termination Analog:						
FL	GTE		A112	1	- Feature Establishment	NRC	Y	N	\$60.00	\$0.00	\$60.00
FL	GTE		A112	1	- Month-to-Month	MRC	Y	Y	\$36.00	\$0.00	\$36.00
FL	GTE		A112	1	- 36 Months	MRC	Y	Y	\$35.00	\$0.00	\$35.00
FL	GTE		A112	1	- 60 Months	MRC	Y	Y	\$34.00	\$0.00	\$34.00
FL	GTE		A112	1	- 84 Months	MRC	Y	Y	\$33.00	\$0.00	\$33.00
					Per Termination, Digital:						
FL	GTE		A112	1	- Feature Establishment	NRC	Y	N	\$46.00	\$0.00	\$46.00
FL	GTE		A112	1	- Month-to-Month	MRC	Y	Y	\$20.00	\$0.00	\$20.00
FL	GTE		A112	1	- 36 Months	MRC	Y	Y	\$29.25	\$0.00	\$29.25
FL	GTE		A112	1	- 60 Months	MRC	Y	Y	\$28.75	\$0.00	\$28.75
FL	GTE		A112	1	- 84 Months	MRC	Y	Y	\$28.25	\$0.00	\$28.25

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					GTE TELEPHONE OPERATIONS HEADQUARTERS RETAIL PRODUCTS & SERVICES BY STATE	GTE Florida					
ST	CO	TAR	SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
					Foreign Exchange Lines:						
					Per FX Termination, Analog:						
FL	GTE		A112	1	- Feature Establishment	NRC	Y	N	\$60.00	\$0.00	\$60.00
FL	GTE		A112	1	- Month-to-Month	MRC	Y	Y	\$36.00	\$0.00	\$36.00
FL	GTE		A112	1	- 36 Months	MRC	Y	Y	\$35.00	\$0.00	\$35.00
FL	GTE		A112	1	- 60 Months	MRC	Y	Y	\$34.00	\$0.00	\$34.00
FL	GTE		A112	1	- 84 Months	MRC	Y	Y	\$33.00	\$0.00	\$33.00
					Per FX Termination, Digital:						
FL	GTE		A112	1	- Feature Establishment	NRC	Y	N	\$46.00	\$0.00	\$46.00
FL	GTE		A112	1	- Month-to-Month	MRC	Y	Y	\$20.00	\$0.00	\$20.00
FL	GTE		A112	1	- 36 Months	MRC	Y	Y	\$28.25	\$0.00	\$28.25
FL	GTE		A112	1	- 60 Months	MRC	Y	Y	\$28.75	\$0.00	\$28.75
FL	GTE		A112	1	- 84 Months	MRC	Y	Y	\$28.25	\$0.00	\$28.25
					Foreign Central Office Terminations:						
					Per FCO Termination, Analog:						
FL	GTE		A112	1	- Feature Establishment	NRC	Y	N	\$60.00	\$0.00	\$60.00
FL	GTE		A112	1	- Month-to-Month	MRC	Y	Y	\$36.00	\$0.00	\$36.00
FL	GTE		A112	1	- 36 Months	MRC	Y	Y	\$35.00	\$0.00	\$35.00
FL	GTE		A112	1	- 60 Months	MRC	Y	Y	\$34.00	\$0.00	\$34.00
FL	GTE		A112	1	- 84 Months	MRC	Y	Y	\$33.00	\$0.00	\$33.00
					Per FCO Termination, Digital:						
FL	GTE		A112	1	- Feature Establishment	NRC	Y	N	\$46.00	\$0.00	\$46.00
FL	GTE		A112	1	- Month-to-Month	MRC	Y	Y	\$20.00	\$0.00	\$20.00
FL	GTE		A112	1	- 36 Months	MRC	Y	Y	\$29.25	\$0.00	\$29.25
FL	GTE		A112	1	- 60 Months	MRC	Y	Y	\$28.75	\$0.00	\$28.75
FL	GTE		A112	1	- 84 Months	MRC	Y	Y	\$28.25	\$0.00	\$28.25
					CCSA Terminations:						
					Per CCSA Termination, Analog:						
FL	GTE		A112	1	- Feature Establishment	NRC	Y	N	\$60.00	\$0.00	\$60.00
FL	GTE		A112	1	- Month-to-Month	MRC	Y	Y	\$36.00	\$0.00	\$36.00



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					GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE	GTE Florida					
						Billing	Resale	Discount	Retail	Avoided	Resale
ST	CO	TAR	SEC	Rule	Service Description	Type	Position	Position	Rate	Cost	Rate
FL	GTE		A112	1	- 36 Months	MRC	Y	Y	\$35.00	\$0.00	\$35.00
FL	GTE		A112	1	- 60 Months	MRC	Y	Y	\$34.00	\$0.00	\$34.00
FL	GTE		A112	1	- 84 Months	MRC	Y	Y	\$33.00	\$0.00	\$33.00
					Per CCSA Termination, Digital:						
FL	GTE		A112	1	- Feature Establishment	NRC	Y	N	\$46.00	\$0.00	\$46.00
FL	GTE		A112	1	- Month-to-Month	MRC	Y	Y	\$20.00	\$0.00	\$20.00
FL	GTE		A112	1	- 36 Months	MRC	Y	Y	\$29.25	\$0.00	\$29.25
FL	GTE		A112	1	- 60 Months	MRC	Y	Y	\$28.75	\$0.00	\$28.75
FL	GTE		A112	1	- 84 Months	MRC	Y	Y	\$28.25	\$0.00	\$28.25
					Electronic Tandem Service:						
					Per Termination, Analog:						
FL	GTE		A112	1	- Feature Establishment	NRC	Y	N	\$60.00	\$0.00	\$60.00
FL	GTE		A112	1	- Month-to-Month	MRC	Y	Y	\$36.00	\$0.00	\$36.00
FL	GTE		A112	1	- 36 Months	MRC	Y	Y	\$35.00	\$0.00	\$35.00
FL	GTE		A112	1	- 60 Months	MRC	Y	Y	\$34.00	\$0.00	\$34.00
FL	GTE		A112	1	- 84 Months	MRC	Y	Y	\$33.00	\$0.00	\$33.00
					Per Termination, Digital:						
FL	GTE		A112	1	- Feature Establishment	NRC	Y	N	\$46.00	\$0.00	\$46.00
FL	GTE		A112	1	- Month-to-Month	MRC	Y	Y	\$20.00	\$0.00	\$20.00
FL	GTE		A112	1	- 36 Months	MRC	Y	Y	\$29.25	\$0.00	\$29.25
FL	GTE		A112	1	- 60 Months	MRC	Y	Y	\$28.75	\$0.00	\$28.75
FL	GTE		A112	1	- 84 Months	MRC	Y	Y	\$28.25	\$0.00	\$28.25
					Intercom Charge (Medium System):						
					Flat Rate/Message Rate Main Station:						
FL	GTE		A112	1	- Installation Charge	NRC	Y	N	\$30.00	\$0.00	\$30.00
FL	GTE		A112	1	- Month-to-Month	MRC	Y	Y	\$6.50	\$0.00	\$6.50
FL	GTE		A112	1	- 36 Months	MRC	Y	Y	\$6.25	\$0.00	\$6.25
FL	GTE		A112	1	- 60 Months	MRC	Y	Y	\$6.00	\$0.00	\$6.00
FL	GTE		A112	1	- 84 Months	MRC	Y	Y	\$5.75	\$0.00	\$5.75
					Wire Center Line Charge (Medium System):						

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GTE TELEPHONE OPERATIONS HEADQUARTERS					GTE 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
FL	GTE		A112	1	- 1/4 Mile	MRC	Y	Y	\$3.00	\$0.00	\$3.00
FL	GTE		A112	1	- 1/2 Mile	MRC	Y	Y	\$5.00	\$0.00	\$5.00
FL	GTE		A112	1	- 3/4 Mile	MRC	Y	Y	\$7.00	\$0.00	\$7.00
FL	GTE		A112	1	- 1 Mile	MRC	Y	Y	\$9.00	\$0.00	\$9.00
FL	GTE		A112	1	- 1 1/2 Miles	MRC	Y	Y	\$13.00	\$0.00	\$13.00
FL	GTE		A112	1	- 2 Miles - Month-to-Month	MRC	Y	Y	\$20.00	\$0.00	\$20.00
FL	GTE		A112	1	- 2 Miles - 36 Months	MRC	Y	Y	\$19.90	\$0.00	\$19.90
FL	GTE		A112	1	- 2 Miles - 60 Months	MRC	Y	Y	\$19.80	\$0.00	\$19.80
FL	GTE		A112	1	- 2 Miles - 84 Months	MRC	Y	Y	\$19.70	\$0.00	\$19.70
FL	GTE		A112	1	- 2 1/2 Miles - Month-to-Month	MRC	Y	Y	\$26.00	\$0.00	\$26.00
FL	GTE		A112	1	- 2 1/2 Miles - 36 Months	MRC	Y	Y	\$25.90	\$0.00	\$25.90
FL	GTE		A112	1	- 2 1/2 Miles - 60 Months	MRC	Y	Y	\$25.80	\$0.00	\$25.80
FL	GTE		A112	1	- 2 1/2 Miles - 84 Months	MRC	Y	Y	\$25.70	\$0.00	\$25.70
FL	GTE		A112	1	- 3 Miles - Month-to-Month	MRC	Y	Y	\$31.00	\$0.00	\$31.00
FL	GTE		A112	1	- 3 Miles - 36 Months	MRC	Y	Y	\$30.80	\$0.00	\$30.80
FL	GTE		A112	1	- 3 Miles - 60 Months	MRC	Y	Y	\$30.60	\$0.00	\$30.60
FL	GTE		A112	1	- 3 Miles - 84 Months	MRC	Y	Y	\$30.40	\$0.00	\$30.40
"A" Line Features (Medium System):											
FL	GTE		A112	1	Any 3 Features	MRC	Y	N	\$4.95	\$0.00	\$4.95
FL	GTE		A112	1	- 36 Months	MRC	Y	Y	\$1.45	\$0.00	\$1.45
FL	GTE		A112	1	- 60 Months	MRC	Y	Y	\$1.40	\$0.00	\$1.40
FL	GTE		A112	1	- 84 Months	MRC	Y	Y	\$1.35	\$0.00	\$1.35
FL	GTE		A112	1	Any 4 Features:	MRC	Y	N	\$6.00	\$0.00	\$6.00
FL	GTE		A112	1	- 36 Months	MRC	Y	Y	\$1.50	\$0.00	\$1.50
FL	GTE		A112	1	- 60 Months	MRC	Y	Y	\$1.45	\$0.00	\$1.45
FL	GTE		A112	1	- 84 Months	MRC	Y	Y	\$1.40	\$0.00	\$1.40
FL	GTE		A112	1	Any 5 Features:	MRC	Y	N	\$7.30	\$0.00	\$7.30
FL	GTE		A112	1	- 36 Months	MRC	Y	Y	\$1.55	\$0.00	\$1.55
FL	GTE		A112	1	- 60 Months	MRC	Y	Y	\$1.50	\$0.00	\$1.50
FL	GTE		A112	1	- 84 Months	MRC	Y	Y	\$1.45	\$0.00	\$1.45

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GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE					GTE Florida						
ST	CO	TAR	SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoiced Cost	Resale Rate
FL	GTE		A112	1	Any 6 Features	NRC	Y	N	\$3.55	\$0.00	\$3.55
FL	GTE		A112	1	- 36 Months	MRC	Y	Y	\$1.65	\$0.00	\$1.65
FL	GTE		A112	1	- 60 Months	MRC	Y	Y	\$1.60	\$0.00	\$1.60
FL	GTE		A112	1	- 84 Months	MRC	Y	Y	\$1.55	\$0.00	\$1.55
FL	GTE		A112	1	Any 7 Features:	NRC	Y	N	\$9.95	\$0.00	\$9.95
FL	GTE		A112	1	- 36 Months	MRC	Y	Y	\$1.70	\$0.00	\$1.70
FL	GTE		A112	1	- 60 Months	MRC	Y	Y	\$1.65	\$0.00	\$1.65
FL	GTE		A112	1	- 84 Months	MRC	Y	Y	\$1.60	\$0.00	\$1.60
FL	GTE		A112	1	Any 8 Features:	NRC	Y	N	\$11.30	\$0.00	\$11.30
FL	GTE		A112	1	- 36 Months	MRC	Y	Y	\$1.80	\$0.00	\$1.80
FL	GTE		A112	1	- 60 Months	MRC	Y	Y	\$1.75	\$0.00	\$1.75
FL	GTE		A112	1	- 84 Months	MRC	Y	Y	\$1.70	\$0.00	\$1.70
FL	GTE		A112	1	Any 9 Features:	NRC	Y	N	\$12.90	\$0.00	\$12.90
FL	GTE		A112	1	- 36 Months	MRC	Y	Y	\$1.85	\$0.00	\$1.85
FL	GTE		A112	1	- 60 Months	MRC	Y	Y	\$1.80	\$0.00	\$1.80
FL	GTE		A112	1	- 84 Months	MRC	Y	Y	\$1.75	\$0.00	\$1.75
FL	GTE		A112	1	Any 10 Features:	NRC	Y	N	\$14.40	\$0.00	\$14.40
FL	GTE		A112	1	- 36 Months	MRC	Y	Y	\$1.90	\$0.00	\$1.90
FL	GTE		A112	1	- 60 Months	MRC	Y	Y	\$1.85	\$0.00	\$1.85
FL	GTE		A112	1	- 84 Months	MRC	Y	Y	\$1.80	\$0.00	\$1.80
FL	GTE		A112	1	Call Forwarding-Variable/Per Line	NRC	Y	N	\$1.45	\$0.00	\$1.45
FL	GTE		A112	1	Call Forwarding-Variable/Per Line/Mo.-Mo.	MRC	Y	Y	\$0.25	\$0.00	\$0.25
FL	GTE		A112	1	Call Forwarding-Variable/Per Sys/36 Mo.	MRC	Y	Y	\$5.65	\$0.00	\$5.65
FL	GTE		A112	1	Call Forwarding-Variable/Per Sys/60 Mo.	MRC	Y	Y	\$5.35	\$0.00	\$5.35
FL	GTE		A112	1	Call Forwarding-Variable/Per Sys/84 Mo.	MRC	Y	Y	\$5.35	\$0.00	\$5.35
FL	GTE		A112	1	Call Forwarding-Busy/Per Line	NRC	Y	N	\$1.50	\$0.00	\$1.50
FL	GTE		A112	1	Call Forwarding-Busy/Per Line/Mo.-Mo.	MRC	Y	Y	\$0.15	\$0.00	\$0.15
FL	GTE		A112	1	Call Forwarding-Busy/Per Sys/36 Mo.	MRC	Y	Y	\$5.05	\$0.00	\$5.05
FL	GTE		A112	1	Call Forwarding-Busy/Per Sys/60 Mo.	MRC	Y	Y	\$4.70	\$0.00	\$4.70
FL	GTE		A112	1	Call Forwarding-Busy/Per Sys/84 Mo.	MRC	Y	Y	\$4.60	\$0.00	\$4.60

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GTE TELEPHONE OPERATION'S HEADQUARTERS					GTE 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
FL	GTE		A112	1	Call Forwarding-DA/Per Line	NRC	Y	N	\$1.60	\$0.00	\$1.60
FL	GTE		A112	1	Call Forwarding-DA/Per Sys	NRC	Y	N	\$1.40	\$0.00	\$1.40
FL	GTE		A112	1	Call Forwarding-DA/Per Line/Mo.-Mo.	MRC	Y	Y	\$0.25	\$0.00	\$0.25
FL	GTE		A112	1	Call Forwarding-DA/Per Sys/36 Mo.	MRC	Y	Y	\$5.65	\$0.00	\$5.65
FL	GTE		A112	1	Call Forwarding-DA/Per Sys/60 Mo.	MRC	Y	Y	\$5.35	\$0.00	\$5.35
FL	GTE		A112	1	Call Forwarding-DA/Per Sys/84 Mo.	MRC	Y	Y	\$5.35	\$0.00	\$5.35
FL	GTE		A112	1	Call Hold/Per Line	NRC	Y	N	\$1.65	\$0.00	\$1.65
FL	GTE		A112	1	Call Hold/Per Line/Mo.-Mo.	MRC	Y	Y	\$0.05	\$0.00	\$0.05
FL	GTE		A112	1	Call Hold/Per Sys/36 Mo.	MRC	Y	Y	\$1.25	\$0.00	\$1.25
FL	GTE		A112	1	Call Hold/Per Sys/60 Mo.	MRC	Y	Y	\$1.25	\$0.00	\$1.25
FL	GTE		A112	1	Call Hold/Per Sys/84 Mo.	MRC	Y	Y	\$1.05	\$0.00	\$1.05
FL	GTE		A112	1	Call Pick-Up/Per Line	NRC	Y	N	\$1.70	\$0.00	\$1.70
FL	GTE		A112	1	Call Pick-Up/Per Line/Mo.-Mo.	MRC	Y	Y	\$0.15	\$0.00	\$0.15
FL	GTE		A112	1	Call Pick-Up/Per Sys/36 Mo./60 Mo./84 Mo.	MRC	Y	Y	\$3.00	\$0.00	\$3.00
FL	GTE		A112	1	Call Waiting Terminating/Per Line	NRC	Y	N	\$1.50	\$0.00	\$1.50
FL	GTE		A112	1	Call Waiting Term./Per Line/Mo.-Mo.	MRC	Y	Y	\$0.05	\$0.00	\$0.05
FL	GTE		A112	1	Call Waiting Term./Per Sys/36 Mo.	MRC	Y	Y	\$1.00	\$0.00	\$1.00
FL	GTE		A112	1	Call Waiting Term./Per Sys/60 Mo.	MRC	Y	Y	\$0.95	\$0.00	\$0.95
FL	GTE		A112	1	Call Waiting Term./Per Sys/84 Mo.	MRC	Y	Y	\$0.90	\$0.00	\$0.90
FL	GTE		A112	1	Call Waiting Originating/Per Line	NRC	Y	N	\$1.65	\$0.00	\$1.65
FL	GTE		A112	1	Call Waiting Orig./Per Line/Mo.-Mo.	MRC	Y	Y	\$0.10	\$0.00	\$0.10
FL	GTE		A112	1	Call Waiting Orig./Per Sys/36 Mo./60 Mo./84 Mo.	MRC	Y	Y	\$1.40	\$0.00	\$1.40
FL	GTE		A112	1	Speed Calling I (Cust. Changeable)/Per Line	NRC	Y	N	\$1.65	\$0.00	\$1.65
FL	GTE		A112	1	Spd. Cng. I (Cust. Chang.)/Per System	NRC	Y	N	\$0.50	\$0.00	\$0.50
FL	GTE		A112	1	Spd. Cng. I (Cust. Chang.)/Per Line/Mo.-Mo.	MRC	Y	Y	\$0.10	\$0.00	\$0.10
FL	GTE		A112	1	Spd. Cng. I (Cust. Chang.)/Per Sys/36, 60, 84 Mo.	MRC	Y	Y	\$1.50	\$0.00	\$1.50
FL	GTE		A112	1	Call Transfer/Per Line	NRC	Y	N	\$1.70	\$0.00	\$1.70
FL	GTE		A112	1	Call Transfer/Per Line/Mo.-Mo.	MRC	Y	Y	\$0.90	\$0.00	\$0.90
FL	GTE		A112	1	Call Transfer/Per Line/36 Mo.	MRC	Y	Y	\$0.85	\$0.00	\$0.85
FL	GTE		A112	1	Call Transfer/Per Line/60 Mo.	MRC	Y	Y	\$0.80	\$0.00	\$0.80



GTE TELEPHONE OPERATIONS HEADQUARTERS					GTE 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
FL	GTE	A112	1		Call Transfer/per Line/84 Mo.	MRC	Y	Y	\$0.75	\$0.00	\$0.75
FL	GTE	A112	1		Three-Way Calling, Consultation, Per Line	NRC	Y	N	\$1.00	\$0.00	\$1.00
FL	GTE	A112	1		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/Mo.-Mo.	MRC	Y	Y	\$1.30	\$0.00	\$1.30
FL	GTE	A112	1		Three-Way Calling, Consul., Per Line/36, 60, 84 Mo.	MRC	Y	Y	\$1.25	\$0.00	\$1.25
					"B" Line Features (Medium System):						
FL	GTE	A112	1		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	Y	Y	\$0.10	\$0.00	\$0.10
FL	GTE	A112	1		Auto. Line/Dir. Conn./Per Line/84 Mo.	MRC	Y	Y	\$0.05	\$0.00	\$0.05
FL	GTE	A112	1		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	Y	\$0.60	\$0.00	\$0.60
FL	GTE	A112	1		Auto. Callback/Ring Again/Per Line/60 Mo.	MRC	Y	Y	\$0.55	\$0.00	\$0.55
FL	GTE	A112	1		Auto. Callback/Ring Again/Per Line/84 Mo.	MRC	Y	Y	\$0.50	\$0.00	\$0.50
FL	GTE	A112	1		Call Transfer Outside/Per Line	NRC	Y	N	\$1.70	\$0.00	\$1.70
FL	GTE	A112	1		Call Transfer Outside/Per Line/Mo.-Mo.	MRC	Y	Y	\$0.80	\$0.00	\$0.80
FL	GTE	A112	1		Call Transfer Outside/Per Line/36 Mo.	MRC	Y	Y	\$0.75	\$0.00	\$0.75
FL	GTE	A112	1		Call Transfer Outside/Per Line/60 Mo.	MRC	Y	Y	\$0.70	\$0.00	\$0.70
FL	GTE	A112	1		Call Transfer Outside/Per Line/84 Mo.	MRC	Y	Y	\$0.65	\$0.00	\$0.65
FL	GTE	A112	1		Call Waiting-Cancel/Per Line	NRC	Y	N	\$1.45	\$0.00	\$1.45
FL	GTE	A112	1		Call Waiting-Cancel/Per Line/Mo., 36, 60, 84 Mo.	MRC	Y	Y	\$0.05	\$0.00	\$0.05
FL	GTE	A112	1		Call Fwd.-DA-Incoming/Per Line	NRC	Y	N	\$1.65	\$0.00	\$1.65
FL	GTE	A112	1		Call Fwd.-DA-Incoming/Per Line/Mo.-Mo.	MRC	Y	Y	\$0.20	\$0.00	\$0.20
FL	GTE	A112	1		Call Fwd.-DA-Incoming/Per Line/36, 60, 84 Mo.	MRC	Y	Y	\$0.15	\$0.00	\$0.15
FL	GTE	A112	1		Dial Call Waiting/Per System	NRC	Y	N	\$5.00	\$0.00	\$5.00
FL	GTE	A112	1		Dial Call Waiting/Per Line	NRC	Y	N	\$1.35	\$0.00	\$1.35
FL	GTE	A112	1		Dial Call Waiting/Per Line/Mo., 36, 60, 84 Mo.	MRC	Y	Y	\$0.15	\$0.00	\$0.15
FL	GTE	A112	1		Direct Call Pick-Up Barge-In/Per Line	NRC	Y	N	\$3.40	\$0.00	\$3.40
FL	GTE	A112	1		Dir. Call Pick-Up B.-In/Per Line/Mo., 36, 60, 84 Mo.	MRC	Y	Y	\$0.25	\$0.00	\$0.25
FL	GTE	A112	1		Dir. Call P-Up, Non Barge-In/Per Line	NRC	Y	N	\$3.40	\$0.00	\$3.40
FL	GTE	A112	1		Dir. Call P-Up, Non B.-In/Per Ln/Mo., 36, 60, 84 Mo.	MRC	Y	Y	\$0.20	\$0.00	\$0.20

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GTE TELEPHONE OPERATIONS HEADQUARTERS					GTE 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
FL	GTE	A112	1		Call Fwd Var -Incoming/Per Line	NRC	Y	N	\$1.75	\$0.00	\$1.75
FL	GTE	A112	1		Call Fwd Var -Incoming/Per Line/Mo , 36, 60, 84 Mo	MRC	Y	Y	\$0.25	\$0.00	\$0.25
FL	GTE	A112	1		Call Fwd Busy-Incoming/Per Line	NRC	Y	N	\$1.75	\$0.00	\$1.75
FL	GTE	A112	1		Cal Fwd Busy-Incoming/Per Line/Mo. 36, 60, 84 Mo.	MRC	Y	Y	\$0.25	\$0.00	\$0.25
FL	GTE	A112	1		Call Waiting-Terminating-Incoming/Per Line	NRC	Y	N	\$1.65	\$0.00	\$1.65
FL	GTE	A112	1		Call Wtg -Term -Incom./Per Line/Mo, 36, 60, 84 Mo.	MRC	Y	Y	\$0.05	\$0.00	\$0.05
FL	GTE	A112	1		Speed Calling II/Per Line	NRC	Y	N	\$1.65	\$0.00	\$1.65
FL	GTE	A112	1		Speed Calling II/Per Line/Mo. , 36, 60, 84 Mo.	MRC	Y	Y	\$0.80	\$0.00	\$0.80
FL	GTE	A112	1		Toll Restriction/Per Line	NRC	Y	N	\$1.30	\$0.00	\$1.30
FL	GTE	A112	1		Toll Diverson/Per Line	NRC	Y	N	\$1.70	\$0.00	\$1.70
FL	GTE	A112	1		Toll Diverson/Per Line/Mo. , 36, 60, 84 Mo.	MRC	Y	Y	\$0.05	\$0.00	\$0.05
FL	GTE	A112	1		Sta. Semi-Restricted/Per Line	NRC	Y	N	\$1.90	\$0.00	\$1.90
FL	GTE	A112	1		Sta. Semi-Restricted/Per Line/Mo. , 36, 60 Mo.	MRC	Y	Y	\$0.10	\$0.00	\$0.10
FL	GTE	A112	1		Sta. Semi-Restricted/Per Line/84 Mo.	MRC	Y	Y	\$0.05	\$0.00	\$0.05
FL	GTE	A112	1		Sta. Fully Restricted/Per Line	NRC	Y	N	\$1.90	\$0.00	\$1.90
FL	GTE	A112	1		Sta. Fully Restricted/Per Line/Mo. , 36, 60 Mo.	MRC	Y	Y	\$0.10	\$0.00	\$0.10
FL	GTE	A112	1		Sta. Fully Restricted/Per Line/84 Mo.	MRC	Y	Y	\$0.05	\$0.00	\$0.05
FL	GTE	A112	1		Change Access Code - Subsequent	NRC	Y	N	\$29.00	\$0.00	\$29.00
FL	GTE	A112	1		Code Restr. to Local DA/Per System	NRC	Y	N	\$165.00	\$0.00	\$165.00
FL	GTE	A112	1		Code Restr. to Local DA/Per Line	NRC	Y	N	\$2.10	\$0.00	\$2.10
FL	GTE	A112	1		Code Restr. to Local DA/Per Line/Mo, 36, 60, 84 Mo.	MRC	Y	Y	\$0.05	\$0.00	\$0.05
FL	GTE	A112	1		Code Restr to NXX to Public Annncemnt/Per Sys.	NRC	Y	N	\$165.00	\$0.00	\$165.00
FL	GTE	A112	1		Code Restr to NXX to Public Annncemnt/Per Line	NRC	Y	N	\$2.10	\$0.00	\$2.10
FL	GTE	A112	1		Code Restr-NXX to Publ Ann/Per Ln/Mo,36,60,84 Mo	MRC	Y	Y	\$0.05	\$0.00	\$0.05
FL	GTE	A112	1		Code Restr. to NXX to 976/900/Per Line	NRC	Y	N	\$2.10	\$0.00	\$2.10
FL	GTE	A112	1		Code Restr. to NXX to 976	NRC	Y	N	\$2.10	\$0.00	\$2.10
FL	GTE	A112	1		Code Restr.-Prohibit 10XXX Dialing/Per Sys.	NRC	Y	N	\$90.00	\$0.00	\$90.00
FL	GTE	A112	1		Code Restr.-Prohibit 10XXX Dialing/Per Line	NRC	Y	N	\$2.10	\$0.00	\$2.10
FL	GTE	A112	1		Code Restr-Prohibit 10XXX/Per Ln/Mo,36,60,84 Mo.	MRC	Y	Y	\$0.05	\$0.00	\$0.05
FL	GTE	A112	1		Hunting Arrgmnt-Circle/Per Sys.	NRC	Y	N	\$25.00	\$0.00	\$25.00



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GTE TELEPHONE OPERATIONS HEADQUARTERS					GTE 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
FL	GTE		A112	1	Hunting Arrgmt-Circle/Per Line	NRC	Y	N	\$21.25	\$0.00	\$21.25
FL	GTE		A112	1	Hunting Arrgmt-Circle/Per Line/Mo. 36, 60, 84 Mo.	MRC	Y	Y	\$0.10	\$0.00	\$0.10
FL	GTE		A112	1	Preferential Hunt/Per Sys. & Per Line	NRC	Y	N	\$25.00	\$0.00	\$25.00
FL	GTE		A112	1	Preferential Hunt/Per Line/Mo. 36, 60, 84 Mo	MRC	Y	Y	\$0.10	\$0.00	\$0.10
FL	GTE		A112	1	Direct Conn. Nbr/INWATS Access/Per Line	NRC	Y	N	\$31.45	\$0.00	\$31.45
FL	GTE		A112	1	Direct Conn. Nbr/INWATS/Per Line/Mo.-Mo.	MRC	Y	Y	\$6.75	\$0.00	\$6.75
FL	GTE		A112	1	Direct Conn. Nbr/INWATS/Per Line/36 Mo.	MRC	Y	Y	\$6.50	\$0.00	\$6.50
FL	GTE		A112	1	Direct Conn. Nbr/INWATS/Per Line/60 Mo.	MRC	Y	Y	\$6.25	\$0.00	\$6.25
FL	GTE		A112	1	Direct Conn. Nbr/INWATS/Per Line/84 Mo.	MRC	Y	Y	\$6.00	\$0.00	\$6.00
					Intercom Charge (Large System):						
FL	GTE		A112	1	Flat Rate/Message Rate/Installation Per Station	NRC	Y	N	\$30.00	\$0.00	\$30.00
FL	GTE		A112	1	Flat Rate/Msg. Rate/Per Station/Mo.-Mo.	MRC	Y	Y	\$5.75	\$0.00	\$5.75
FL	GTE		A112	1	Flat Rate/Msg. Rate/Per Station/36 Mo.	MRC	Y	Y	\$5.50	\$0.00	\$5.50
FL	GTE		A112	1	Flat Rate/Msg. Rate/Per Station/60 Mo.	MRC	Y	Y	\$5.25	\$0.00	\$5.25
FL	GTE		A112	1	Flat Rate/Msg. Rate/Per Station/84 Mo.	MRC	Y	Y	\$5.00	\$0.00	\$5.00
					Wire Center Line Charge (Large Sys):						
FL	GTE		A112	1	Per 1/4 Mile/Mo. 36, 60, 84 Mo.	MRC	Y	Y	\$2.25	\$0.00	\$2.25
FL	GTE		A112	1	Per 1/2 Mile/Mo. 36, 60, 84 Mo.	MRC	Y	Y	\$4.00	\$0.00	\$4.00
FL	GTE		A112	1	Per 3/4 Mile/Mo. 36, 60, 84 Mo.	MRC	Y	Y	\$5.75	\$0.00	\$5.75
FL	GTE		A112	1	Per 1 Mile/Mo. 36, 60, 84 Mo.	MRC	Y	Y	\$7.00	\$0.00	\$7.00
FL	GTE		A112	1	Per 1 1/2 Mile/Mo. 36, 60, 84 Mo.	MRC	Y	Y	\$11.75	\$0.00	\$11.75
FL	GTE		A112	1	Per 2 Miles/ Mo.-Mo.	MRC	Y	Y	\$14.00	\$0.00	\$14.00
FL	GTE		A112	1	Per 2 Miles/36 Mo.	MRC	Y	Y	\$13.90	\$0.00	\$13.90
FL	GTE		A112	1	Per 2 Miles/60 Mo.	MRC	Y	Y	\$13.80	\$0.00	\$13.80
FL	GTE		A112	1	Per 2 Miles/84 Mo.	MRC	Y	Y	\$13.70	\$0.00	\$13.70
FL	GTE		A112	1	Per 2 1/2 Miles/Mo.-Mo.	MRC	Y	Y	\$21.00	\$0.00	\$21.00
FL	GTE		A112	1	Per 2 1/2 Miles/36 Mo.	MRC	Y	Y	\$20.90	\$0.00	\$20.90
FL	GTE		A112	1	Per 2 1/2 Miles/60 Mo.	MRC	Y	Y	\$20.80	\$0.00	\$20.80
FL	GTE		A112	1	Per 2 1/2 Miles/84 Mo.	MRC	Y	Y	\$20.70	\$0.00	\$20.70
FL	GTE		A112	1	Per 3 Miles/Mo.-Mo.	MRC	Y	Y	\$30.00	\$0.00	\$30.00

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GTE TELEPHONE OPERATIONS HEADQUARTERS					GTE 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
FL	GTE	A112	1		Per 3 Miles/36 Mo	MRC	Y	Y	\$29.90	\$0.00	\$29.90
FL	GTE	A112	1		Per 3 Miles/60 Mo	MRC	Y	Y	\$29.80	\$0.00	\$29.80
FL	GTE	A112	1		Per 3 Miles/84 Mo	MRC	Y	Y	\$29.70	\$0.00	\$29.70
					"A" Line Features (Large System):						
FL	GTE	A112	1		Any 3 Features	NRC	Y	N	\$4.70	\$0.00	\$4.70
FL	GTE	A112	1		- 36 Months	MRC	Y	Y	\$1.40	\$0.00	\$1.40
FL	GTE	A112	1		- 60 Months	MRC	Y	Y	\$1.35	\$0.00	\$1.35
FL	GTE	A112	1		- 84 Months	MRC	Y	Y	\$1.30	\$0.00	\$1.30
FL	GTE	A112	1		Any 4 Features:	NRC	Y	N	\$5.90	\$0.00	\$5.90
FL	GTE	A112	1		- 36 Months	MRC	Y	Y	\$1.45	\$0.00	\$1.45
FL	GTE	A112	1		- 60 Months	MRC	Y	Y	\$1.40	\$0.00	\$1.40
FL	GTE	A112	1		- 84 Months	MRC	Y	Y	\$1.35	\$0.00	\$1.35
FL	GTE	A112	1		Any 5 Features:	NRC	Y	N	\$7.20	\$0.00	\$7.20
FL	GTE	A112	1		- 36 Months	MRC	Y	Y	\$1.50	\$0.00	\$1.50
FL	GTE	A112	1		- 60 Months	MRC	Y	Y	\$1.45	\$0.00	\$1.45
FL	GTE	A112	1		- 84 Months	MRC	Y	Y	\$1.40	\$0.00	\$1.40
FL	GTE	A112	1		Any 6 Features:	NRC	Y	N	\$8.55	\$0.00	\$8.55
FL	GTE	A112	1		- 36 Months	MRC	Y	Y	\$1.60	\$0.00	\$1.60
FL	GTE	A112	1		- 60 Months	MRC	Y	Y	\$1.55	\$0.00	\$1.55
FL	GTE	A112	1		- 84 Months	MRC	Y	Y	\$1.50	\$0.00	\$1.50
FL	GTE	A112	1		Any 7 Features:	NRC	Y	N	\$9.95	\$0.00	\$9.95
FL	GTE	A112	1		- 36 Months	MRC	Y	Y	\$1.65	\$0.00	\$1.65
FL	GTE	A112	1		- 60 Months	MRC	Y	Y	\$1.60	\$0.00	\$1.60
FL	GTE	A112	1		- 84 Months	MRC	Y	Y	\$1.55	\$0.00	\$1.55
FL	GTE	A112	1		Any 8 Features:	NRC	Y	N	\$11.20	\$0.00	\$11.20
FL	GTE	A112	1		- 36 Months	MRC	Y	Y	\$1.75	\$0.00	\$1.75
FL	GTE	A112	1		- 60 Months	MRC	Y	Y	\$1.70	\$0.00	\$1.70
FL	GTE	A112	1		- 84 Months	MRC	Y	Y	\$1.65	\$0.00	\$1.65
FL	GTE	A112	1		Any 9 Features:	NRC	Y	N	\$12.75	\$0.00	\$12.75
FL	GTE	A112	1		- 36 Months	MRC	Y	Y	\$1.80	\$0.00	\$1.80

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GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE						GTE Florida					
ST	CO	TAR	SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
FL	GTE		A112	1	- 60 Months	MRC	Y	Y	\$1.75	\$0.00	\$1.75
FL	GTE		A112	1	- 84 Months	MRC	Y	Y	\$1.70	\$0.00	\$1.70
FL	GTE		A112	1	Any 10 Features	NRC	Y	N	\$14.00	\$0.00	\$14.00
FL	GTE		A112	1	- 36 Months	MRC	Y	Y	\$1.85	\$0.00	\$1.85
FL	GTE		A112	1	- 60 Months	MRC	Y	Y	\$1.80	\$0.00	\$1.80
FL	GTE		A112	1	- 84 Months	MRC	Y	Y	\$1.75	\$0.00	\$1.75
FL	GTE		A112	1	Call Forwarding-Variable/Per Line	NRC	Y	N	\$1.35	\$0.00	\$1.35
FL	GTE		A112	1	Call Forwarding-Variable/Per Line/Mo.-Mo.	MRC	Y	Y	\$0.25	\$0.00	\$0.25
FL	GTE		A112	1	Call Forwarding-Variable/Per Sys/36 Mo.	MRC	Y	Y	\$30.00	\$0.00	\$30.00
FL	GTE		A112	1	Call Forwarding-Variable/Per Sys/60 Mo.	MRC	Y	Y	\$29.00	\$0.00	\$29.00
FL	GTE		A112	1	Call Forwarding-Variable/Per Sys/84 Mo.	MRC	Y	Y	\$28.00	\$0.00	\$28.00
FL	GTE		A112	1	Call Forwarding-Busy/Per Line	NRC	Y	N	\$1.45	\$0.00	\$1.45
FL	GTE		A112	1	Call Forwarding-Busy/Per Line/Mo.-Mo.	MRC	Y	Y	\$0.15	\$0.00	\$0.15
FL	GTE		A112	1	Call Forwarding-Busy/Per Sys/36 Mo.	MRC	Y	Y	\$23.50	\$0.00	\$23.50
FL	GTE		A112	1	Call Forwarding-Busy/Per Sys/60 Mo.	MRC	Y	Y	\$22.50	\$0.00	\$22.50
FL	GTE		A112	1	Call Forwarding-Busy/Per Sys/84 Mo.	MRC	Y	Y	\$21.50	\$0.00	\$21.50
FL	GTE		A112	1	Call Forwarding-DA/Per Line	NRC	Y	N	\$1.55	\$0.00	\$1.55
FL	GTE		A112	1	Call Forwarding-DA/Per Sys.	NRC	Y	N	\$1.40	\$0.00	\$1.40
FL	GTE		A112	1	Call Forwarding-DA/Per Line/Mo.-Mo.	MRC	Y	Y	\$0.25	\$0.00	\$0.25
FL	GTE		A112	1	Call Forwarding-DA/Per Sys/36 Mo.	MRC	Y	Y	\$26.00	\$0.00	\$26.00
FL	GTE		A112	1	Call Forwarding-DA/Per Sys/60 Mo.	MRC	Y	Y	\$25.00	\$0.00	\$25.00
FL	GTE		A112	1	Call Forwarding-DA/Per Sys/84 Mo.	MRC	Y	Y	\$24.00	\$0.00	\$24.00
FL	GTE		A112	1	Call Hold/Per Line	NRC	Y	N	\$1.55	\$0.00	\$1.55
FL	GTE		A112	1	Call Hold/Per Line/Mo.-Mo.	MRC	Y	Y	\$0.05	\$0.00	\$0.05
FL	GTE		A112	1	Call Hold/Per Sys/36 Mo.	MRC	Y	Y	\$7.50	\$0.00	\$7.50
FL	GTE		A112	1	Call Hold/Per Sys/60 Mo.	MRC	Y	Y	\$7.00	\$0.00	\$7.00
FL	GTE		A112	1	Call Hold/Per Sys/84 Mo.	MRC	Y	Y	\$6.50	\$0.00	\$6.50
FL	GTE		A112	1	Call Pick-Up/Per Line	NRC	Y	N	\$1.65	\$0.00	\$1.65
FL	GTE		A112	1	Call Pick-Up/Per Line/Mo.-Mo.	MRC	Y	Y	\$0.15	\$0.00	\$0.15
FL	GTE		A112	1	Call Pick-Up/Per Sys/36 Mo.	MRC	Y	Y	\$14.00	\$0.00	\$14.00

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GTE TELEPHONE OPERATIONS HEADQUARTERS					GTE 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
FL	GTE	A112	1		Call Pick-Up/Per Sys/60 Mo.	MRC	Y	Y	\$13.50	\$0.00	\$13.50
FL	GTE	A112	1		Call Pick-Up/Per Sys/84 Mo.	MRC	Y	Y	\$13.00	\$0.00	\$13.00
FL	GTE	A112	1		Call Waiting Terminating/Per Line	NRC	Y	N	\$1.40	\$0.00	\$1.40
FL	GTE	A112	1		Call Waiting Term./Per Line/Mo. -Mo.	MRC	Y	Y	\$0.05	\$0.00	\$0.05
FL	GTE	A112	1		Call Waiting Term./Per Sys/36 Mo.	MRC	Y	Y	\$6.25	\$0.00	\$6.25
FL	GTE	A112	1		Call Waiting Term./Per Sys/60 Mo.	MRC	Y	Y	\$6.00	\$0.00	\$6.00
FL	GTE	A112	1		Call Waiting Term./Per Sys/84 Mo.	MRC	Y	Y	\$5.50	\$0.00	\$5.50
FL	GTE	A112	1		Call Waiting Originating/Per Line	NRC	Y	N	\$1.60	\$0.00	\$1.60
FL	GTE	A112	1		Call Waiting Orig./Per Line/Mo. -Mo.	MRC	Y	Y	\$0.10	\$0.00	\$0.10
FL	GTE	A112	1		Call Waiting Orig./Per Sys/36 Mo.	MRC	Y	Y	\$6.00	\$0.00	\$6.00
FL	GTE	A112	1		Call Waiting Orig./Per Sys/60 Mo.	MRC	Y	Y	\$5.75	\$0.00	\$5.75
FL	GTE	A112	1		Call Waiting Orig./Per Sys/84 Mo.	MRC	Y	Y	\$5.50	\$0.00	\$5.50
FL	GTE	A112	1		Speed Calling I (Cust. Changeable)/Per Line	NRC	Y	N	\$1.45	\$0.00	\$1.45
FL	GTE	A112	1		Spd. Cing. I (Cust. Chang.)/Per System	NRC	Y	N	\$0.50	\$0.00	\$0.50
FL	GTE	A112	1		Spd. Cing. I (Cust. Chang.)/Per Line/Mo. -Mo.	MRC	Y	Y	\$0.10	\$0.00	\$0.10
FL	GTE	A112	1		Spd. Cing. I (Cust. Chang.)/Per Sys/36 Mo.	MRC	Y	Y	\$6.00	\$0.00	\$6.00
FL	GTE	A112	1		Spd. Cing. I (Cust. Chang.)/Per Sys/60 Mo.	MRC	Y	Y	\$5.50	\$0.00	\$5.50
FL	GTE	A112	1		Spd. Cing. I (Cust. Chang.)/Per Sys/84 Mo.	MRC	Y	Y	\$5.00	\$0.00	\$5.00
FL	GTE	A112	1		Call Transfer/Per Line	NRC	Y	N	\$1.60	\$0.00	\$1.60
FL	GTE	A112	1		Call Transfer/Per Line/Mo. -Mo.	MRC	Y	Y	\$0.75	\$0.00	\$0.75
FL	GTE	A112	1		Call Transfer/Per Line/36 Mo.	MRC	Y	Y	\$0.65	\$0.00	\$0.65
FL	GTE	A112	1		Call Transfer/Per Line/60 Mo.	MRC	Y	Y	\$0.60	\$0.00	\$0.60
FL	GTE	A112	1		Call Transfer/Per Line/84 Mo.	MRC	Y	Y	\$0.50	\$0.00	\$0.50
FL	GTE	A112	1		Three-Way Calling, Consultation, Per Line	NRC	Y	N	\$1.15	\$0.00	\$1.15
FL	GTE	A112	1		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/Mo. -Mo.	MRC	Y	Y	\$1.10	\$0.00	\$1.10
FL	GTE	A112	1		Three-Way Calling, Consul., Per Line/36 Mo.	MRC	Y	Y	\$1.00	\$0.00	\$1.00
FL	GTE	A112	1		Three-Way Calling, Consul, Per Line/60 Mo.	MRC	Y	Y	\$0.95	\$0.00	\$0.95
FL	GTE	A112	1		Three-Way Calling, Consul, Per Line/84 Mo.	MRC	Y	Y	\$0.90	\$0.00	\$0.90
"B" Line Features (Medium System):											



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GTE TELEPHONE OPERATIONS HEADQUARTERS					GTE 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
FL	GTE	A112	1		Automatic Line/Direct Connect/Per Line	NRC	Y	N	\$1.60	\$0.00	\$1.60
FL	GTE	A112	1		Auto. Line/Dir. Conn./Per Line/Mo.-Mo	MRC	Y	Y	\$0.10	\$0.00	\$0.10
FL	GTE	A112	1		Auto. Line/Dir. Conn./Per Line/36, 60, 84 Mo	MRC	Y	Y	\$0.05	\$0.00	\$0.05
FL	GTE	A112	1		Auto. Callback/Ring Again/Per Line	NRC	Y	N	\$1.45	\$0.00	\$1.45
FL	GTE	A112	1		Auto. Callback/Ring Again/Per Line/Mo.-Mo.	MRC	Y	Y	\$0.50	\$0.00	\$0.50
FL	GTE	A112	1		Auto Callback/Ring Again/Per Line/36 Mo.	MRC	Y	Y	\$0.45	\$0.00	\$0.45
FL	GTE	A112	1		Auto. Callback/Ring Again/Per Line/60 Mo.	MRC	Y	Y	\$0.40	\$0.00	\$0.40
FL	GTE	A112	1		Auto. Callback/Ring Again/Per Line/84 Mo.	MRC	Y	Y	\$0.40	\$0.00	\$0.40
FL	GTE	A112	1		Call Transfer Outside/Per Line	NRC	Y	N	\$1.60	\$0.00	\$1.60
FL	GTE	A112	1		Call Transfer Outside/Per Line/Mo.-Mo.	MRC	Y	Y	\$0.70	\$0.00	\$0.70
FL	GTE	A112	1		Call Transfer Outside/Per Line/36 Mo.	MRC	Y	Y	\$0.60	\$0.00	\$0.60
FL	GTE	A112	1		Call Transfer Outside/Per Line/60 Mo.	MRC	Y	Y	\$0.55	\$0.00	\$0.55
FL	GTE	A112	1		Call Transfer Outside/Per Line/84 Mo.	MRC	Y	Y	\$0.50	\$0.00	\$0.50
FL	GTE	A112	1		Call Waiting-Cancel/Per Line	NRC	Y	N	\$1.45	\$0.00	\$1.45
FL	GTE	A112	1		Call Waiting-Cancel/Per Line/Mo., 36, 60, 84 Mo.	MRC	Y	Y	\$0.05	\$0.00	\$0.05
FL	GTE	A112	1		Call Fwd.-DA-Incoming/Per Line	NRC	Y	N	\$1.55	\$0.00	\$1.55
FL	GTE	A112	1		Call Fwd.-DA-Incoming/Per Line/Mo.-Mo.	MRC	Y	Y	\$0.15	\$0.00	\$0.15
FL	GTE	A112	1		Call Fwd.-DA-Incoming/Per Line/36, 60, 84 Mo.	MRC	Y	Y	\$0.10	\$0.00	\$0.10
FL	GTE	A112	1		Dial Call Waiting/Per Line	NRC	Y	N	\$1.45	\$0.00	\$1.45
FL	GTE	A112	1		Dial Call Waiting/Per Line/Mo.-Mo.	MRC	Y	Y	\$0.10	\$0.00	\$0.10
FL	GTE	A112	1		Dial Call Waiting/Per Line/36, 60, 84 Mo.	MRC	Y	Y	\$0.05	\$0.00	\$0.05
FL	GTE	A112	1		Direct Call Pick-Up Barge-In/Per Line	NRC	Y	N	\$3.30	\$0.00	\$3.30
FL	GTE	A112	1		Dir. Call Pick-Up B.-In/Per Line/Mo, 36 Mo.	MRC	Y	Y	\$0.20	\$0.00	\$0.20
FL	GTE	A112	1		Dir. Call Pick-Up B.-In/Per Line/60, 84 Mo.	MRC	Y	Y	\$0.15	\$0.00	\$0.15
FL	GTE	A112	1		Dir. Call P-Up, Non Barge-In/Per Line	NRC	Y	N	\$3.30	\$0.00	\$3.30
FL	GTE	A112	1		Dir. Call P-Up, Non B.-In/Per Ln/Mo., 36 Mo.	MRC	Y	Y	\$0.15	\$0.00	\$0.15
FL	GTE	A112	1		Dir. Call P-Up, Non B.-In/Per Ln/60, 84 Mo.	MRC	Y	Y	\$0.10	\$0.00	\$0.10
FL	GTE	A112	1		Call Fwd Var.-Incoming/Per Line	NRC	Y	N	\$1.65	\$0.00	\$1.65
FL	GTE	A112	1		Call Fwd Var.-Incoming/Per Line/Mo., 36 Mo.	MRC	Y	Y	\$0.20	\$0.00	\$0.20
FL	GTE	A112	1		Call Fwd Var.-Incoming/Per Line/60, 84 Mo.	MRC	Y	Y	\$0.15	\$0.00	\$0.15

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GTE TELEPHONE OPERATIONS HEADQUARTERS					GTE 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
FL	GTE		A112	1	Call Fwd Busy-Incoming/Per Line	NRC	Y	N	\$1.65	\$0.00	\$1.65
FL	GTE		A112	1	Cal Fwd Busy-Incoming/Per Line/Mo. , 36 Mo.	MRC	Y	Y	\$0.20	\$0.00	\$0.20
FL	GTE		A112	1	Call Fwd Busy-Incoming/Per Line/60 Mo.	MRC	Y	Y	\$0.15	\$0.00	\$0.15
FL	GTE		A112	1	Call Fwd Busy-Incoming/Per Line/84 Mo.	MRC	Y	Y	\$0.10	\$0.00	\$0.10
FL	GTE		A112	1	Call Waiting-Terminating-Incoming/Per Line	NRC	Y	N	\$1.55	\$0.00	\$1.55
FL	GTE		A112	1	Call Wtg.-Term.-Incom./Per Line/Mo. , 36, 60, 84 Mo.	MRC	Y	Y	\$0.05	\$0.00	\$0.05
FL	GTE		A112	1	Speed Calling II/Per Line	NRC	Y	N	\$1.55	\$0.00	\$1.55
FL	GTE		A112	1	Speed Calling II/Per Line/Mo.-Mo.	MRC	Y	Y	\$0.70	\$0.00	\$0.70
FL	GTE		A112	1	Speed Calling II/Per Line/36 Mo.	MRC	Y	Y	\$0.55	\$0.00	\$0.55
FL	GTE		A112	1	Speed Calling II/Per Line/60 Mo.	MRC	Y	Y	\$0.35	\$0.00	\$0.35
FL	GTE		A112	1	Speed Calling II/Per Line/84 Mo.	MRC	Y	Y	\$0.25	\$0.00	\$0.25
FL	GTE		A112	1	Toll Restriction/Per Line	NRC	Y	N	\$1.20	\$0.00	\$1.20
FL	GTE		A112	1	Toll Diverson/Per Line	NRC	Y	N	\$1.60	\$0.00	\$1.60
FL	GTE		A112	1	Toll Diverson/Per Line/Mo. , 36, 60, 84 Mo.	MRC	Y	Y	\$0.05	\$0.00	\$0.05
FL	GTE		A112	1	Sta. Semi-Restricted/Per Line	NRC	Y	N	\$1.80	\$0.00	\$1.80
FL	GTE		A112	1	Sta. Semi-Restricted/Per Line/Mo. , 36, 60 Mo.	MRC	Y	Y	\$0.10	\$0.00	\$0.10
FL	GTE		A112	1	Sta. Semi-Restricted/Per Line/84 Mo.	MRC	Y	Y	\$0.05	\$0.00	\$0.05
FL	GTE		A112	1	Sta. Fully Restricted/Per Line	NRC	Y	N	\$1.80	\$0.00	\$1.80
FL	GTE		A112	1	Sta. Fully Restricted/Per Line/Mo. , 36, 60 Mo.	MRC	Y	Y	\$0.10	\$0.00	\$0.10
FL	GTE		A112	1	Sta. Fully Restricted/Per Line/84 Mo.	MRC	Y	Y	\$0.05	\$0.00	\$0.05
FL	GTE		A112	1	Change Access Code - Subsequent	NRC	Y	N	\$29.00	\$0.00	\$29.00
FL	GTE		A112	1	Code Restr. to Local DA/Per System	NRC	Y	N	\$165.00	\$0.00	\$165.00
FL	GTE		A112	1	Code Restr. to Local DA/Per Line	NRC	Y	N	\$2.10	\$0.00	\$2.10
FL	GTE		A112	1	Code Restr. to Local DA/Per Line/Mo. , 36, 60, 84 Mo.	MRC	Y	Y	\$0.05	\$0.00	\$0.05
FL	GTE		A112	1	Code Restr. to NXX to Public Annncmnt/Per Sys.	NRC	Y	N	\$165.00	\$0.00	\$165.00
FL	GTE		A112	1	Code Restr. to NXX to Public Annncmnt/Per Line	NRC	Y	N	\$2.10	\$0.00	\$2.10
FL	GTE		A112	1	Code Restr.-NXX to Publ Ann/Per Ln/Mo,36,60,84 Mo	MRC	Y	Y	\$0.05	\$0.00	\$0.05
FL	GTE		A112	1	Code Restr. to NXX to 976/900/Per Line	NRC	Y	N	\$2.10	\$0.00	\$2.10
FL	GTE		A112	1	Code Restr. to NXX to 976	NRC	Y	N	\$2.10	\$0.00	\$2.10
FL	GTE		A112	1	Code Restr.-Prohibit 10XXX Dialing/Per Sys.	NRC	Y	N	\$90.00	\$0.00	\$90.00



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				GTE TELEPHONE OPERATIONS HEADQUARTERS RETAIL PRODUCTS & SERVICES BY STATE				GTE Florida			
ST	CO	TAR SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate	
FL	GTE	A112	1	Code Restr. -Prohibit 10XXX Dialing/Per Line	NRC	Y	N	\$2.10	\$0.00	\$2.10	
FL	GTE	A112	1	Code Restr.-Prohibit 10XXX/Per Ln/Mo. 36,60,84 Mo.	MRC	Y	Y	\$0.05	\$0.00	\$0.05	
FL	GTE	A112	1	Hunting Arrgmt-Circle/Per Sys.	NRC	Y	N	\$25.00	\$0.00	\$25.00	
FL	GTE	A112	1	Hunting Arrgmt-Circle/Per Line	NRC	Y	N	\$21.25	\$0.00	\$21.25	
FL	GTE	A112	1	Hunting Arrgmt-Circle/Per Line/Mo. 36, 60, 84 Mo.	MRC	Y	Y	\$0.10	\$0.00	\$0.10	
FL	GTE	A112	1	Preferential Hunt/Per Sys. & Per Line	NRC	Y	N	\$25.00	\$0.00	\$25.00	
FL	GTE	A112	1	Preferential Hunt/Per Line/Mo. 36, 60, 84 Mo.	MRC	Y	Y	\$0.10	\$0.00	\$0.10	
FL	GTE	A112	1	Direct Conn. Nbr/NWATS Access/Per Line	NRC	Y	N	\$31.35	\$0.00	\$31.35	
FL	GTE	A112	1	Direct Conn. Nbr/NWATS/Per Line/Mo. -Mo.	MRC	Y	Y	\$6.00	\$0.00	\$6.00	
FL	GTE	A112	1	Direct Conn. Nbr/NWATS/Per Line/36 Mo.	MRC	Y	Y	\$5.75	\$0.00	\$5.75	
FL	GTE	A112	1	Direct Conn. Nbr/NWATS/Per Line/60 Mo.	MRC	Y	Y	\$5.50	\$0.00	\$5.50	
FL	GTE	A112	1	Direct Conn. Nbr/NWATS/Per Line/84 Mo.	MRC	Y	Y	\$5.25	\$0.00	\$5.25	
				Optional Service Features:							
FL	GTE	A112	1	Access to Code Calling/Per Trunk	NRC	Y	N	\$25.00	\$0.00	\$25.00	
FL	GTE	A112	1	Access to Code Calling/Per Trk/Mo. -Mo.	MRC	Y	Y	\$27.00	\$0.00	\$27.00	
FL	GTE	A112	1	Access to Code Calling/Per Trk/36 Mo.	MRC	Y	Y	\$26.25	\$0.00	\$26.25	
FL	GTE	A112	1	Access to Code Calling/Per Trk/60 Mo.	MRC	Y	Y	\$25.75	\$0.00	\$25.75	
FL	GTE	A112	1	Access to Code Calling/Per Trk/84 Mo.	MRC	Y	Y	\$25.25	\$0.00	\$25.25	
FL	GTE	A112	1	Recorded Telephone Dictation/Per Trunk	NRC	Y	N	\$25.00	\$0.00	\$25.00	
FL	GTE	A112	1	Recorded Tel. Dictation/Per Trunk/Mo. -Mo.	MRC	Y	Y	\$14.00	\$0.00	\$14.00	
FL	GTE	A112	1	Recorded Tel. Dictation/Per Trunk/36 Mo.	MRC	Y	Y	\$13.50	\$0.00	\$13.50	
FL	GTE	A112	1	Recorded Tel. Dictation/Per Trunk/60 Mo.	MRC	Y	Y	\$13.00	\$0.00	\$13.00	
FL	GTE	A112	1	Recorded Tel. Dictation/Per Trunk/84 Mo.	MRC	Y	Y	\$12.50	\$0.00	\$12.50	
FL	GTE	A112	1	Loudspeaker Paging/Per Trunk/84 Mo.	MRC	Y	N	\$25.00	\$0.00	\$25.00	
FL	GTE	A112	1	Loudspeaker Paging/Per Trunk	MRC	Y	Y	\$13.00	\$0.00	\$13.00	
FL	GTE	A112	1	Loudspeaker Paging/Per Trunk/Mo. -Mo.	MRC	Y	Y	\$12.50	\$0.00	\$12.50	
FL	GTE	A112	1	Loudspeaker Paging/Per Trunk/36 Mo.	MRC	Y	Y	\$12.00	\$0.00	\$12.00	
FL	GTE	A112	1	Loudspeaker Paging/Per Trunk/60 Mo.	MRC	Y	Y	\$11.50	\$0.00	\$11.50	
FL	GTE	A112	1	Loudspeaker Paging/Per Trunk/84 Mo.	MRC	Y	N	\$25.00	\$0.00	\$25.00	
FL	GTE	A112	1	Radio Paging/Per Trunk	MRC	Y	Y	\$14.00	\$0.00	\$14.00	
FL	GTE	A112	1	Radio Paging/Per Trunk/Mo. -Mo.	MRC	Y	Y	\$14.00	\$0.00	\$14.00	

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GTE TELEPHONE OPERATIONS HEADQUARTERS					GTE Florida						
RESALE PRODUCTS & SERVICES BY STATE					Billing	Resale	Discount	Retail	Avoided	Resale	
ST	CO	TAR	S/C	Rule	Service Description	Type	Position	Position	Rate	Cost	Rate
FL	GTE		A112	1	Radio Paging/Per Trunk/36 Mo.	MRC	Y	Y	\$13.50	\$0.00	\$13.50
FL	GTE		A112	1	Radio Paging/Per Trunk/60 Mo.	MRC	Y	Y	\$13.00	\$0.00	\$13.00
FL	GTE		A112	1	Radio Paging/Per Trunk/84 Mo.	MRC	Y	Y	\$12.50	\$0.00	\$12.50
FL	GTE		A112	1	Attendant Conference/Per System	NRC	Y	N	\$16.00	\$0.00	\$16.00
FL	GTE		A112	1	Attendant Conference/Per Sys/Mo.-Mo. & 36 Mo.	MRC	Y	Y	\$22.00	\$0.00	\$22.00
FL	GTE		A112	1	Attendant Conference/Per Sys/60 Mo.	MRC	Y	Y	\$21.00	\$0.00	\$21.00
FL	GTE		A112	1	Attendant Conference/Per Sys/84 Mo.	MRC	Y	Y	\$20.00	\$0.00	\$20.00
FL	GTE		A112	1	Attendant Control-Fac.-Code Act/Per Cust. Grp.	NRC	Y	N	\$1.70	\$0.00	\$1.70
FL	GTE		A112	1	Attdnt. Contr.-Fac.-Code Act/Per C. Grp/Mo. & 36 Mo.	MRC	Y	Y	\$0.90	\$0.00	\$0.90
FL	GTE		A112	1	Attdnt. Contr.-Fac.-Code Act/Per C. Grp/64 & 84 Mo.	MRC	Y	Y	\$0.85	\$0.00	\$0.85
FL	GTE		A112	1	Power Failure Transfer/Per Line	NRC	Y	N	\$1.70	\$0.00	\$1.70
FL	GTE		A112	1	Power Failure Transfer/Per Line/Mo.-Mo.	MRC	Y	Y	\$4.00	\$0.00	\$4.00
FL	GTE		A112	1	Power Failure Transfer/Per Line/36 Mo.	MRC	Y	Y	\$3.90	\$0.00	\$3.90
FL	GTE		A112	1	Power Failure Transfer/Per Line/60 Mo.	MRC	Y	Y	\$3.85	\$0.00	\$3.85
FL	GTE		A112	1	Power Failure Transfer/Per Line/84 Mo.	MRC	Y	Y	\$3.80	\$0.00	\$3.80
FL	GTE		A112	1	Multiline Position Hunt/Per Line	NRC	Y	N	\$5.20	\$0.00	\$5.20
FL	GTE		A112	1	Multiline Position Hunt/Per Line/Mo.-Mo.	MRC	Y	Y	\$0.80	\$0.00	\$0.80
FL	GTE		A112	1	Multiline Position Hunt/Per Line/36 Mo.	MRC	Y	Y	\$0.75	\$0.00	\$0.75
FL	GTE		A112	1	Multiline Position Hunt/Per Line/60 & 84 Mo.	MRC	Y	Y	\$0.70	\$0.00	\$0.70
FL	GTE		A112	1	Code Call Access/Per Console	NRC	Y	N	\$16.00	\$0.00	\$16.00
FL	GTE		A112	1	Attendant Call Transfer/Per Line	NRC	Y	N	\$1.90	\$0.00	\$1.90
FL	GTE		A112	1	Attendant Call Transfer/Per Line/Mo.-Mo. & 36 Mo.	MRC	Y	Y	\$0.90	\$0.00	\$0.90
FL	GTE		A112	1	Attendant Call Transfer/Per Line/60 & 84 Mo.	MRC	Y	Y	\$0.85	\$0.00	\$0.85
FL	GTE		A112	1	Selective Control of Facilities/Per Cust. Group	NRC	Y	N	\$30.00	\$0.00	\$30.00
FL	GTE		A112	1	Sel. Contr. of Fac./Per C. Grp/Mo. & 36 Mo.	MRC	Y	Y	\$13.00	\$0.00	\$13.00
FL	GTE		A112	1	Sel. Contr. of Fac./Per C. Grp/60 Mo.	MRC	Y	Y	\$12.75	\$0.00	\$12.75
FL	GTE		A112	1	Sel. Contr. of Fac./Per C. Grp/84 Mo.	MRC	Y	Y	\$12.50	\$0.00	\$12.50
FL	GTE		A112	1	Multiple Listed Directory Number/Per Number	NRC	Y	N	\$30.00	\$0.00	\$30.00
FL	GTE		A112	1	Mul. Listed Dir. Nbr/Per Nbr/Mo.-Mo.	MRC	Y	Y	\$1.90	\$0.00	\$1.90
FL	GTE		A112	1	Mul. Listed Dir. Nbr/Per Nbr/36 Mo.	MRC	Y	Y	\$1.85	\$0.00	\$1.85

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GTE TELEPHONE OPERATIONS HEADQUARTERS					GTE 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
FL	GTE		A112	1	Mul. Listed Dir. Nbr/Per Ntr/60 Mo. & 84 Mo.	MRC	Y	Y	\$1.80	\$0.00	\$1.80
FL	GTE		A112	1	Night Service/Per Customer Group	NRC	Y	N	\$1.90	\$0.00	\$1.90
FL	GTE		A112	1	Night Service/Per C. Grp/Mo., 36, 60, 84 Mo.	MRC	Y	Y	\$3.90	\$0.00	\$3.90
FL	GTE		A112	1	Position Made Busy/Per Make Busy Key	NRC	Y	N	\$38.00	\$0.00	\$38.00
FL	GTE		A112	1	Pos. Made Busy/Per MB Key/Mo.-Mo.	MRC	Y	Y	\$4.50	\$0.00	\$4.50
FL	GTE		A112	1	Pos. Made Busy/Per MB Key/36 Mo.	MRC	Y	Y	\$4.00	\$0.00	\$4.00
FL	GTE		A112	1	Pos. Made Busy/Per MB Key/60 Mo.	MRC	Y	Y	\$3.75	\$0.00	\$3.75
FL	GTE		A112	1	Pos. Made Busy/Per MB Key/84 Mo.	MRC	Y	Y	\$3.50	\$0.00	\$3.50
FL	GTE		A112	1	Trunk Answer From any Station/Per Cust. Group	NRC	Y	N	\$1.70	\$0.00	\$1.70
FL	GTE		A112	1	Trk. Ans. from any Sta./Per C. Grp/Mo.-Mo.	MRC	Y	Y	\$1.60	\$0.00	\$1.60
FL	GTE		A112	1	Trk. Ans. from any Sta/Per C. Grp/36 Mo.	MRC	Y	Y	\$1.55	\$0.00	\$1.55
FL	GTE		A112	1	Trk. Ans. from any Sta/Per C. Grp/60 Mo.	MRC	Y	Y	\$1.50	\$0.00	\$1.50
FL	GTE		A112	1	Trk. Ans. from any Sta/Per C. Grp/84 Mo.	MRC	Y	Y	\$1.45	\$0.00	\$1.45
FL	GTE		A112	1	Trunk Group Busy Lamps/Per Trk Group	NRC	Y	N	\$16.00	\$0.00	\$16.00
FL	GTE		A112	1	Trunk Group Busy Lamps/Per Trk Grp/Mo.-Mo.	MRC	Y	Y	\$4.80	\$0.00	\$4.80
FL	GTE		A112	1	Trunk Group Busy Lamps/Per Trk Grp/36 Mo.	MRC	Y	Y	\$4.75	\$0.00	\$4.75
FL	GTE		A112	1	Trunk Group Busy Lamps/Per Trk Grp/60 Mo.	MRC	Y	Y	\$4.70	\$0.00	\$4.70
FL	GTE		A112	1	Trunk Group Busy Lamps/Per Trk Grp/84 Mo.	MRC	Y	Y	\$4.60	\$0.00	\$4.60
FL	GTE		A112	1	Attendant Camp-On/Per Line	NRC	Y	N	\$1.90	\$0.00	\$1.90
FL	GTE		A112	1	Attendant Camp-On/Per Line/Mo.-Mo.	MRC	Y	Y	\$0.10	\$0.00	\$0.10
FL	GTE		A112	1	Attendant Camp-On/Per Line/36, 60, & 84 Mo.	MRC	Y	Y	\$0.05	\$0.00	\$0.05
FL	GTE		A112	1	Attendant ID of Incoming Call/Per Cust. Grp.	NRC	Y	N	\$16.00	\$0.00	\$16.00
FL	GTE		A112	1	Attendant ID of Inc. Call/Per C. Grp/Mo.-Mo.	MRC	Y	Y	\$0.75	\$0.00	\$0.75
FL	GTE		A112	1	Attendant ID of Inc. Call/Per C. Grp/36 & 60 Mo.	MRC	Y	Y	\$0.70	\$0.00	\$0.70
FL	GTE		A112	1	Attendant ID of Inc. Call/Per C. Grp/84 Mo.	MRC	Y	Y	\$0.65	\$0.00	\$0.65
FL	GTE		A112	1	Attendant Direct Station Select/Per Cust. Group	NRC	Y	N	\$16.00	\$0.00	\$16.00
FL	GTE		A112	1	Attendant Dir. Sta. Select/Per C. Grp/Mo. & 36 Mo.	MRC	Y	Y	\$1.05	\$0.00	\$1.05
FL	GTE		A112	1	Attendant Dir. Sta. Select/Per C. Grp/60 & 84 Mo.	MRC	Y	Y	\$1.00	\$0.00	\$1.00
FL	GTE		A112	1	Station Conference-6 Way/Sta. Controlled/Per Line	NRC	Y	N	\$1.70	\$0.00	\$1.70
FL	GTE		A112	1	Sta. Conf.-6 Way/Sta. Contr./Mo.-Mo.	MRC	Y	Y	\$1.65	\$0.00	\$1.65

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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		Sta. Conf -6 Way/Sta. Contr /36 & 60 Mo.	MRC	Y	Y	\$1.60	\$0.00	\$1.60
FL	GTE	A112	1		Sta. Conf -6 Way/Sta. Contr /84 Mo.	MRC	Y	Y	\$1.55	\$0.00	\$1.55
FL	GTE	A112	1		Distinctive Ringing/Per Line	NRC	Y	N	\$1.70	\$0.00	\$1.70
FL	GTE	A112	1		Distinctive Ringing/Per Line/Mo. , 36, 60, & 84 Mo.	MRC	Y	Y	\$0.05	\$0.00	\$0.05
FL	GTE	A112	1		Distinctive Call Waiting/Per Line	NRC	Y	N	\$1.70	\$0.00	\$1.70
FL	GTE	A112	1		Distinctive Call Waiting/Per Line/Mo. , 36, 60, & 84 Mo.	MRC	Y	Y	\$0.05	\$0.00	\$0.05
FL	GTE	A112	1		Uniform Call Distribution/Per Group	NRC	Y	N	\$35.00	\$0.00	\$35.00
FL	GTE	A112	1		Uniform Call Distribution/Per Main Station	NRC	Y	N	\$5.20	\$0.00	\$5.20
FL	GTE	A112	1		UCD/Per Main Sta/Mo.-Mo.	MRC	Y	Y	\$1.00	\$0.00	\$1.00
FL	GTE	A112	1		UCD/Per Main Sta/36 Mo.	MRC	Y	Y	\$0.95	\$0.00	\$0.95
FL	GTE	A112	1		UCD/Per Main Sta/60 Mo.	MRC	Y	Y	\$0.90	\$0.00	\$0.90
FL	GTE	A112	1		UCD/Per Main Sta/84 Mo.	MRC	Y	Y	\$0.80	\$0.00	\$0.80
FL	GTE	A112	1		Queuing (UCD)/Per Queue Group	NRC	Y	N	\$16.00	\$0.00	\$16.00
FL	GTE	A112	1		Queuing (UCD)/Per Queue Grp/Mo.-Mo.	MRC	Y	Y	\$65.00	\$0.00	\$65.00
FL	GTE	A112	1		Queuing (UCD)/Per Queue Grp/36 Mo.	MRC	Y	Y	\$63.00	\$0.00	\$63.00
FL	GTE	A112	1		Queuing (UCD)/Per Queue Grp/60 Mo.	MRC	Y	Y	\$61.00	\$0.00	\$61.00
FL	GTE	A112	1		Queuing (UCD)/Per Queue Grp/84 Mo.	MRC	Y	Y	\$59.00	\$0.00	\$59.00
FL	GTE	A112	1		Queuing (UCD)/Per Line in Queue Group	NRC	Y	N	\$1.50	\$0.00	\$1.50
FL	GTE	A112	1		Queuing (UCD)/Per Line in Q. Grp/Mo.-Mo.	MRC	Y	Y	\$4.25	\$0.00	\$4.25
FL	GTE	A112	1		Queuing (UCD)/Per Line in Q. Grp/36 Mo.	MRC	Y	Y	\$4.15	\$0.00	\$4.15
FL	GTE	A112	1		Queuing (UCD)/Per Line in Q. Grp/60 Mo.	MRC	Y	Y	\$4.05	\$0.00	\$4.05
FL	GTE	A112	1		Queuing (UCD)/Per Line in Q. Grp/84 Mo.	MRC	Y	Y	\$3.90	\$0.00	\$3.90
FL	GTE	A112	1		Queuing (UCD)/Per Announcement	NRC	Y	N	\$50.00	\$0.00	\$50.00
FL	GTE	A112	1		Queuing (UCD)/Per Announcement/Mo.-Mo.	MRC	Y	Y	\$60.00	\$0.00	\$60.00
FL	GTE	A112	1		Queuing (UCD)/Per Announcement/36 Mo.	MRC	Y	Y	\$59.00	\$0.00	\$59.00
FL	GTE	A112	1		Queuing (UCD)/Per Announcement/60 Mo.	MRC	Y	Y	\$58.00	\$0.00	\$58.00
FL	GTE	A112	1		Queuing (UCD)/Per Announcement/84 Mo.	MRC	Y	Y	\$57.00	\$0.00	\$57.00
FL	GTE	A112	1		Flexible Route Selectin/Common	NRC	Y	N	\$150.00	\$0.00	\$150.00
FL	GTE	A112	1		FRS/Common/Per Line	NRC	Y	N	\$3.50	\$0.00	\$3.50
FL	GTE	A112	1		FRS/Common/Per Line/Mo.-Mo. & 36 Mo.	MRC	Y	Y	\$0.40	\$0.00	\$0.40



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GTE TELEPHONE OPERATIONS HEADQUARTERS					GTE 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
FL	GTE		A112	1	FRS/Common/Per Line/60 & 84 Mo.	MRC	Y	Y	\$0.35	\$0.00	\$0.35
FL	GTE		A112	1	PBX Outcalling via FRS/Per PBX Trunk	NRC	Y	N	\$16.00	\$0.00	\$16.00
FL	GTE		A112	1	PBX Outcalling via FRS/Per PBX Trk/Mo.-Mo.	MRC	Y	Y	\$6.00	\$0.00	\$6.00
FL	GTE		A112	1	PBX Outcalling via FRS/Per PBX Trk/36 Mo.	MRC	Y	Y	\$5.95	\$0.00	\$5.95
FL	GTE		A112	1	PBX Outcalling via FRS/Per PBX Trk/60 Mo.	MRC	Y	Y	\$5.80	\$0.00	\$5.80
FL	GTE		A112	1	PBX Outcalling via FRS/Per PBX Trk/84 Mo.	MRC	Y	Y	\$5.75	\$0.00	\$5.75
FL	GTE		A112	1	NPA NXX Patterns/Per 6-digit Pattern	NRC	Y	N	\$100.00	\$0.00	\$100.00
FL	GTE		A112	1	Add/Del/Chnge Route per NPA Pattern/NPA NXX List	NRC	Y	N	\$100.00	\$0.00	\$100.00
FL	GTE		A112	1	Add/Del of Facility to Existing Route	NRC	Y	N	\$15.00	\$0.00	\$15.00
Electronic Tandem Switching Service:											
FL	GTE		A112	1	Automatic Route Selection/Common Eqpt/Per System	NRC	Y	N	\$500.00	\$0.00	\$500.00
FL	GTE		A112	1	Automatic Rte. Selection/Common Eqpt/Per Main Sta.	NRC	Y	N	\$3.50	\$0.00	\$3.50
FL	GTE		A112	1	ARS/Common Eqpt/Per Main Sta/Mo.-Mo.	MRC	Y	Y	\$0.60	\$0.00	\$0.60
FL	GTE		A112	1	ARS/Common Eqpt/Per Main Sta/36 Mo.	MRC	Y	Y	\$0.55	\$0.00	\$0.55
FL	GTE		A112	1	ARS/Common Eqpt/Per Main Sta/60 Mo.	MRC	Y	Y	\$0.50	\$0.00	\$0.50
FL	GTE		A112	1	ARS/Common Eqpt/Per Main Sta/84 Mo.	MRC	Y	Y	\$0.45	\$0.00	\$0.45
FL	GTE		A112	1	Additional NPA Patterns/per Pattern	NRC	Y	N	\$8.40	\$0.00	\$8.40
FL	GTE		A112	1	Additional NPA-NXX Patterns/Per Pattern	NRC	Y	N	\$100.00	\$0.00	\$100.00
FL	GTE		A112	1	Multiple Pattern-Time of Day/Per System	NRC	Y	N	\$25.00	\$0.00	\$25.00
FL	GTE		A112	1	Multiple Pattern-Time of Day/Per Sys/Mo.-Mo.	MRC	Y	Y	\$10.00	\$0.00	\$10.00
FL	GTE		A112	1	Multiple Pattern-Time of Day/Per Sys/36 Mo.	MRC	Y	Y	\$8.00	\$0.00	\$8.00
FL	GTE		A112	1	Multiple Pattern-Time of Day/Per Sys/60 Mo.	MRC	Y	Y	\$7.00	\$0.00	\$7.00
FL	GTE		A112	1	Multiple Pattern-Time of Day/Per Sys/84 Mo.	MRC	Y	Y	\$6.00	\$0.00	\$6.00
FL	GTE		A112	1	Multiple Pattern-Customer Control/Per Control Line	NRC	Y	N	\$16.00	\$0.00	\$16.00
FL	GTE		A112	1	Mul. Pattern-Cust. Contr./Per Contr Ln/Mo. & 36 Mo.	MRC	Y	Y	\$0.50	\$0.00	\$0.50
FL	GTE		A112	1	Mul. Pattern-Cust. Contr./Per Contr Ln/60 & 84 Mo.	MRC	Y	Y	\$0.45	\$0.00	\$0.45
FL	GTE		A112	1	Expensive Route Warning Tone/Per Line	NRC	Y	N	\$1.70	\$0.00	\$1.70
FL	GTE		A112	1	ERW Tone/Per Line/Mo., 36, 60, & 84 Mo.	MRC	Y	Y	\$0.05	\$0.00	\$0.05
FL	GTE		A112	1	Traveling Class Marks/Per Trunk Equipped	NRC	Y	N	\$2.80	\$0.00	\$2.80

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GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE					GTE Florida						
ST	CO	TAR	SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
FL	GTE		A112	1	Travel Class Marks/Per Trk Eqpd/Mo., 36, 60, 84 Mo	MRC	Y	Y	\$0.05	\$0.00	\$0.05
FL	GTE		A112	1	PBX Outcalling via ARS/Per PBX Trunk	NRC	Y	N	\$16.00	\$0.00	\$16.00
FL	GTE		A112	1	PBX Outcalling via ARS/Per PBX Trk/Mo.-Mo.	MRC	Y	Y	\$6.00	\$0.00	\$6.00
FL	GTE		A112	1	PBX Outcalling via ARS/Per PBX Trk/36 Mo.	MRC	Y	Y	\$5.95	\$0.00	\$5.95
FL	GTE		A112	1	PBX Outcalling via ARS/Per PBX Trk/60 Mo.	MRC	Y	Y	\$5.80	\$0.00	\$5.80
FL	GTE		A112	1	PBX Outcalling via ARS/Per PBX Trk/84 Mo.	MRC	Y	Y	\$5.75	\$0.00	\$5.75
FL	GTE		A112	1	ARS Add/Del/Changes/Per NPA Pattern	NRC	Y	N	\$25.00	\$0.00	\$25.00
FL	GTE		A112	1	ARS Add/Del/Changes/Per NPA-NXX Pattern	NRC	Y	N	\$100.00	\$0.00	\$100.00
FL	GTE		A112	1	ERWT/Per Line	NRC	Y	N	\$4.50	\$0.00	\$4.50
FL	GTE		A112	1	TOD Changes/Per Occasinn	NRC	Y	N	\$0.40	\$0.00	\$0.40
FL	GTE		A112	1	Control Line/Per Line	NRC	Y	N	\$16.80	\$0.00	\$16.80
FL	GTE		A112	1	Facilities in a Route/Per Facility	NRC	Y	N	\$15.00	\$0.00	\$15.00
FL	GTE		A112	1	Facilities Restriction Levels/Each	NRC	Y	N	\$1.70	\$0.00	\$1.70
FL	GTE		A112	1	FRS/Each/Mo.-Mo., 36 Mo., 60 Mo., 84 Mo.	MRC	Y	Y	\$0.05	\$0.00	\$0.05
FL	GTE		A112	1	FRS/Changes in FRLs/Per Line or Trunk	NRC	Y	N	\$5.60	\$0.00	\$5.60
FL	GTE		A112	1	Authorization Codes/Establish/Per 100 Codes	NRC	Y	N	\$67.00	\$0.00	\$67.00
FL	GTE		A112	1	AC/Common Eqpt/Per Line	NRC	Y	N	\$2.80	\$0.00	\$2.80
FL	GTE		A112	1	AC/Common Eqpt/Per Line/Mo.-Mo.	MRC	Y	Y	\$0.30	\$0.00	\$0.30
FL	GTE		A112	1	AC/Common Eqpt/Per Line/36 Mo.	MRC	Y	Y	\$0.40	\$0.00	\$0.40
FL	GTE		A112	1	AC/Common Eqpt/Per Line/60 Mo.	MRC	Y	Y	\$0.35	\$0.00	\$0.35
FL	GTE		A112	1	AC/Common Eqpt/Per Line/84 Mo.	MRC	Y	Y	\$0.30	\$0.00	\$0.30
FL	GTE		A112	1	Deluxe Queuing/Common Eqpt/Per System	NRC	Y	N	\$1,250.00	\$0.00	\$1,250.00
FL	GTE		A112	1	Deluxe Queuing/Queue/Per Trunk Group Equipped	NRC	Y	N	\$16.80	\$0.00	\$16.80
FL	GTE		A112	1	Deluxe Queuing/Queue/Per Queue Slot	NRC	Y	N	\$16.80	\$0.00	\$16.80
FL	GTE		A112	1	Deluxe Queuing/Off Hook w/Ancmnt/Per Line	NRC	Y	N	\$2.60	\$0.00	\$2.60
FL	GTE		A112	1	Deluxe Queuing/Off Hook w/Ancmnt/Per Ln/Mo.	MRC	Y	Y	\$0.40	\$0.00	\$0.40
FL	GTE		A112	1	D. Queuing/Off Hk w/Ancmnt/Per Ln/36,60,84 Mo.	MRC	Y	Y	\$0.35	\$0.00	\$0.35
FL	GTE		A112	1	Deluxe Queuing/Off Hook w/Music/Per Line	NRC	Y	N	\$2.60	\$0.00	\$2.60
FL	GTE		A112	1	Deluxe Queuing/Off Hook w/Music/Per Ln/Mo.-Mo.	MRC	Y	Y	\$0.20	\$0.00	\$0.20
FL	GTE		A112	1	D. Queuing/Off Hook w/Music/Per Ln/36,60,84 Mo.	MRC	Y	Y	\$0.15	\$0.00	\$0.15



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GTE TELEPHONE OPERATIONS HEADQUARTERS					GTE 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
FL	GTE		A112	1	D. Queuing/Ringback Tone/Per Line	NRC	Y	N	\$2.60	\$0.00	\$2.60
FL	GTE		A112	1	D. Queuing/Ringback Tone/Per Line/Mo.-Mo.	MRC	Y	Y	\$0.20	\$0.00	\$0.20
FL	GTE		A112	1	D. Queuing/Ringback Tone/Per Line/36,60,84 Mo.	MRC	Y	Y	\$0.15	\$0.00	\$0.15
FL	GTE		A112	1	Recorder Announcement Common Eqpt/Each	NRC	Y	N	\$16.80	\$0.00	\$16.80
FL	GTE		A112	1	Recorder Ancmnt Common Eqpt/Each/Mo.-Mo.	MRC	Y	Y	\$75.00	\$0.00	\$75.00
FL	GTE		A112	1	Recorder Ancmnt Common Eqpt/Each/36 Mo.	MRC	Y	Y	\$60.00	\$0.00	\$60.00
FL	GTE		A112	1	Recorder Ancmnt Common Eqpt/Each/60 Mo.	MRC	Y	Y	\$55.00	\$0.00	\$55.00
FL	GTE		A112	1	Recorder Ancmnt Common Eqpt/Each/84 Mo.	MRC	Y	Y	\$50.00	\$0.00	\$50.00
FL	GTE		A112	1	Music on Queue	NRC	Y	N	\$60.00	\$0.00	\$60.00
FL	GTE		A112	1	Music on Queue, Mo.-Mo.	MRC	Y	Y	\$36.00	\$0.00	\$36.00
FL	GTE		A112	1	Music on Queue, 36 Mo.	MRC	Y	Y	\$35.00	\$0.00	\$35.00
FL	GTE		A112	1	Music on Queue, 60 Mo.	MRC	Y	Y	\$34.00	\$0.00	\$34.00
FL	GTE		A112	1	Music On Queue, 84 Mo.	MRC	Y	Y	\$33.00	\$0.00	\$33.00
FL	GTE		A112	1	Priority Queue/Per Queue Group	NRC	Y	N	\$8.40	\$0.00	\$8.40
FL	GTE		A112	1	Priority Queue/Per Queue Group/Mo.-Mo.	MRC	Y	Y	\$0.50	\$0.00	\$0.50
FL	GTE		A112	1	Priority Queue/Per Queue Group/36 Mo.	MRC	Y	Y	\$0.35	\$0.00	\$0.35
FL	GTE		A112	1	Priority Queue/Per Queue Group/60 Mo.	MRC	Y	Y	\$0.20	\$0.00	\$0.20
FL	GTE		A112	1	Priority Queue/Per Queue Group/84 Mo.	MRC	Y	Y	\$0.15	\$0.00	\$0.15
FL	GTE		A112	1	Changes/RBQ to OHQ or Vice Versa	NRC	Y	N	\$34.00	\$0.00	\$34.00
FL	GTE		A112	1	Changes/Quantity of Queue Slots/Per Queue	NRC	Y	N	\$16.80	\$0.00	\$16.80
FL	GTE		A112	1	Changes/Queue Threshold Time Limit/Per Queue	NRC	Y	N	\$16.80	\$0.00	\$16.80
FL	GTE		A112	1	Changes/In Recorded Announcement	NRC	Y	N	\$16.80	\$0.00	\$16.80
FL	GTE		A112	1	MDR via Magnetic Tape/Establishment	NRC	Y	N	\$1,500.00	\$0.00	\$1,500.00
FL	GTE		A112	1	MDR via Magnetic Tape/Per Message	Usage	Y	N	\$0.005	\$0.00	\$0.01
FL	GTE		A112	1	MDR via Magnetic Tape/Common Eqpt/Per Sys	NRC	Y	N	\$67.00	\$0.00	\$67.00
FL	GTE		A112	1	MDR-Mag Tape/C. Eqpt/Per Sys/Mo,36,60,84 Mo.	MRC	Y	Y	\$24.00	\$0.00	\$24.00
FL	GTE		A112	1	MDR-Mag Tape/C. Eqpt/Per Line	NRC	Y	N	\$0.90	\$0.00	\$0.90
FL	GTE		A112	1	MDR-Mag Tape/C. Eqpt/Per Ln/Mo,36,60,84 Mo.	MRC	Y	Y	\$1.85	\$0.00	\$1.85
FL	GTE		A112	1	MDR to Customer Location/Establishment	NRC	Y	N	\$1,750.00	\$0.00	\$1,750.00
FL	GTE		A112	1	MDR-Cus. Loc/C. Eqpt/Per System	NRC	Y	N	\$67.00	\$0.00	\$67.00

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GTE TELEPHONE OPERATIONS HEADQUARTERS					GTE 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
FL	GTE		A112	1	MDR-Cus Loc/C Eqpt/Per Sys/Mo.-Mo	MRC	Y	Y	\$340.00	\$0.00	\$340.00
FL	GTE		A112	1	MDR-Cus Loc/C Eqpt/Per Sys/36 Mo.	MRC	Y	Y	\$325.00	\$0.00	\$325.00
FL	GTE		A112	1	MDR-Cus Loc/C Eqpt/Per Sys/60 Mo.	MRC	Y	Y	\$310.00	\$0.00	\$310.00
FL	GTE		A112	1	MDR-Cus Loc/C Eqpt/Per Sys/84 Mo.	MRC	Y	Y	\$300.00	\$0.00	\$300.00
FL	GTE		A112	1	MDR-Cus Loc/C Eqpt/Per Line	NRC	Y	N	\$0.90	\$0.00	\$0.90
FL	GTE		A112	1	MDR-Cus Loc/C Eqpt/Per Ln/Mo.-Mo.	MRC	Y	Y	\$0.75	\$0.00	\$0.75
FL	GTE		A112	1	MDR-Cus Loc/C Eqpt/Per Ln/36 Mo.	MRC	Y	Y	\$0.65	\$0.00	\$0.65
FL	GTE		A112	1	MDR-Cus Loc/C Eqpt/Per Ln/60 Mo.	MRC	Y	Y	\$0.55	\$0.00	\$0.55
FL	GTE		A112	1	MDR-Cus Loc/C Eqpt/Per Ln/84 Mo.	MRC	Y	Y	\$0.50	\$0.00	\$0.50
FL	GTE		A112	1	Account Codes - Common Equipment/Per System	NRC	Y	N	\$590.00	\$0.00	\$590.00
FL	GTE		A112	1	Acct. Code/Comm. Eqpt/Per OGT Facility	NRC	Y	N	\$2.80	\$0.00	\$2.80
FL	GTE		A112	1	Acct. Code/C. Eqpt/Per OGT Fac/Mo.-Mo.	MRC	Y	Y	\$0.50	\$0.00	\$0.50
FL	GTE		A112	1	Acct. Code/C. Eqpt/Per OGT Fac/36 Mo.	MRC	Y	Y	\$0.45	\$0.00	\$0.45
FL	GTE		A112	1	Acct. Code/C. Eqpt/Per OGT Fac/ 60 Mo. & 84 Mo.	MRC	Y	Y	\$0.40	\$0.00	\$0.40
FL	GTE		A112	1	Acct. Code/C. Eqpt/Per Line	NRC	Y	N	\$1.30	\$0.00	\$1.30
FL	GTE		A112	1	Acct. Code/C. Eqpt/Per Line/Mo., 36, 60, 84 Mo.	MRC	Y	Y	\$0.40	\$0.00	\$0.40
FL	GTE		A112	1	Acct. Code/C. Eqpt/Per Change in Acct. Code	NRC	Y	N	\$16.80	\$0.00	\$16.80
FL	GTE		A112	1	Uniform Numbering/Automatic Alternate Routing/Est.	NRC	Y	N	\$1,220.00	\$0.00	\$1,220.00
FL	GTE		A112	1	UN/AAR/Mo.-Mo	MRC	Y	Y	\$3.00	\$0.00	\$3.00
FL	GTE		A112	1	UN/AAR/36 Mo.	MRC	Y	Y	\$2.50	\$0.00	\$2.50
FL	GTE		A112	1	UN/AAR/60 Mo.	MRC	Y	Y	\$2.00	\$0.00	\$2.00
FL	GTE		A112	1	UN/AAR/84 Mo.	MRC	Y	Y	\$1.75	\$0.00	\$1.75
FL	GTE		A112	1	UN/AAR/Route Sel. Patterns/Per Pattern	NRC	Y	N	\$16.80	\$0.00	\$16.80
FL	GTE		A112	1	UN/AAR/RS Pattern/Per Tie Line Terminated	NRC	Y	N	\$8.40	\$0.00	\$8.40
FL	GTE		A112	1	UN/AAR/RS Pattern/Per Tie Line Term/Mo.-Mo.	MRC	Y	Y	\$24.00	\$0.00	\$24.00
FL	GTE		A112	1	UN/AAR/RS Pattern/Per Tie Line Term/36 Mo.	MRC	Y	Y	\$23.00	\$0.00	\$23.00
FL	GTE		A112	1	UN/AAR/RS Pattern/Per Tie Line Term/60 Mo.	MRC	Y	Y	\$22.00	\$0.00	\$22.00
FL	GTE		A112	1	UN/AAR/RS Pattern/Per Tie Line Term/84 Mo.	MRC	Y	Y	\$21.00	\$0.00	\$21.00
FL	GTE		A112	1	UN/AAR/Per Facility for Auto Overflow	NRC	Y	N	\$16.80	\$0.00	\$16.80
FL	GTE		A112	1	Route Selection Patterns/Per Line	NRC	Y	N	\$1.35	\$0.00	\$1.35

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GTE TELEPHONE OPERATIONS HEADQUARTERS					GTE 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
FL	GTE	A112	1		Route Selection Patterns/Per Line/Mo. -Mo.	MRC	Y	Y	\$0.60	\$0.00	\$0.60
FL	GTE	A112	1		Route Selection Patterns/Per Line/36 Mo.	MRC	Y	Y	\$0.55	\$0.00	\$0.55
FL	GTE	A112	1		Route Selection Patterns/Per Line/60 Mo.	MRC	Y	Y	\$0.50	\$0.00	\$0.50
FL	GTE	A112	1		Route Selection Patterns/Per Line/84 Mo.	MRC	Y	Y	\$0.45	\$0.00	\$0.45
FL	GTE	A112	1		Traveling Class Marks/Per Trunk	NRC	Y	N	\$2.80	\$0.00	\$2.80
FL	GTE	A112	1		Traveling Class Marks/Per Trk/Mo., 36, 60, 84 Mo.	MRC	Y	Y	\$0.05	\$0.00	\$0.05
FL	GTE	A112	1		Auto Alternate Routing/Add/Del/Chng/Per Pattern	NRC	Y	N	\$25.00	\$0.00	\$25.00
FL	GTE	A112	1		Auto Alternate Routing/Add/Del/Chng/Per Trk in Rte	NRC	Y	N	\$15.00	\$0.00	\$15.00
FL	GTE	A112	1		Auto Alternate Routing/Add/Del/Chng in on-netwk	NRC	Y	N	\$15.00	\$0.00	\$15.00
FL	GTE	A112	1		Facilities Mgt/Establishment	NRC	Y	N	\$725.00	\$0.00	\$725.00
FL	GTE	A112	1		Fac. Mgt/Common Eqpt/Per System	NRC	Y	N	\$500.00	\$0.00	\$500.00
FL	GTE	A112	1		Fac. Mgt/C. Eqpt/Per Sys/Mo. -Mo.	MRC	Y	Y	\$290.00	\$0.00	\$290.00
FL	GTE	A112	1		Fac. Mgt/C. Eqpt/Per Sys/36 & 60 Mo.	MRC	Y	Y	\$285.00	\$0.00	\$285.00
FL	GTE	A112	1		Fac. Mgt/C. Eqpt/Per Sys/84 Mo.	MRC	Y	Y	\$280.00	\$0.00	\$280.00
FL	GTE	A112	1		Traffic Data to Cust. Location/Establishment	NRC	Y	N	\$1,200.00	\$0.00	\$1,200.00
FL	GTE	A112	1		Traf. Data to Cust. Loc/C. Eqpt/Per System	NRC	Y	N	\$1,500.00	\$0.00	\$1,500.00
FL	GTE	A112	1		Traf. Data to Cust. Loc/C. Eqpt/Per Sys/Mo.	MRC	Y	Y	\$245.00	\$0.00	\$245.00
FL	GTE	A112	1		Traf. Data to Cust. Loc/C. Eqpt/Per Sys/36,60,84 Mo.	MRC	Y	Y	\$240.00	\$0.00	\$240.00
FL	GTE	A112	1		Traf. Data to Cust. Loc/Per Facility Group Eqptd.	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	\$0.00	\$55.00
FL	GTE	A112	1		Auto. Circuit Assurance/Establishment	NRC	Y	N	\$565.00	\$0.00	\$565.00
FL	GTE	A112	1		Auto. Ckt. Assurance/C. Eqpt/Per System	NRC	Y	N	\$270.00	\$0.00	\$270.00
FL	GTE	A112	1		Auto. Ckt. Assurance/C. Eqpt/Per Sys/Mo. -Mo.	MRC	Y	Y	\$310.00	\$0.00	\$310.00
FL	GTE	A112	1		Auto. Ckt. Assurance/C. Eqpt/Per Sys/36 Mo.	MRC	Y	Y	\$305.00	\$0.00	\$305.00
FL	GTE	A112	1		Auto. Ckt. Assurance/C. Eqpt/Per Sys/60 & 84 Mo.	MRC	Y	Y	\$300.00	\$0.00	\$300.00
FL	GTE	A112	1		Auto Ckt. Assurance/Per Facility Group Equipped	NRC	Y	N	\$16.80	\$0.00	\$16.80
FL	GTE	A112	1		Auto Ckt. Assurance/Per FGE/Mo. -Mo.	MRC	Y	Y	\$10.00	\$0.00	\$10.00
FL	GTE	A112	1		Auto Ckt. Assurance/Per FGE/36 Mo.	MRC	Y	Y	\$9.50	\$0.00	\$9.50
FL	GTE	A112	1		Auto Ckt. Assurance/Per FGE/60 Mo.	MRC	Y	Y	\$9.25	\$0.00	\$9.25
FL	GTE	A112	1		Auto Ckt. Assurance/Per FGE/84 Mo.	MRC	Y	Y	\$9.00	\$0.00	\$9.00

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GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE						GTE Florida					
ST	CO	TAR	SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
CentraNet 1000 Service:											
FL	GTE	A112	1		C-Net 1000 Establishment/Per System	NRC	Y	N	\$65.00	\$0.00	\$65.00
FL	GTE	A112	1		C-Net 1000 Each Bus. Line Term in System	NRC	Y	N	\$10.00	\$0.00	\$10.00
FL	GTE	A112	1		C-Net 1000 Each Bus. Line Term in System/Mo	MRC	Y	Y	\$11.25	\$0.00	\$11.25
FL	GTE	A112	1		C-Net 1000 Feature Change Chg/Per Line	NRC	Y	N	\$3.00	\$0.00	\$3.00
FL	GTE	A112	1		Call Forwarding-Variable/Per Line	NRC	Y	N	\$3.00	\$0.00	\$3.00
FL	GTE	A112	1		Call Forwarding-Variable/Per Line/Mo.-Mo.	MRC	Y	Y	\$0.75	\$0.00	\$0.75
FL	GTE	A112	1		Convenience Dialing/Per Line	NRC	Y	N	\$3.00	\$0.00	\$3.00
FL	GTE	A112	1		Convenience Dialing/Per Line/Mo.-Mo.	MRC	Y	Y	\$0.50	\$0.00	\$0.50
FL	GTE	A112	1		Alternate Answer/Per Line	NRC	Y	N	\$3.00	\$0.00	\$3.00
FL	GTE	A112	1		Alternate Answer/Per Line/Mo.-Mo.	MRC	Y	Y	\$2.75	\$0.00	\$2.75
FL	GTE	A112	1		Call Pick-Up/Per Pick-Up Group	NRC	Y	N	\$10.00	\$0.00	\$10.00
FL	GTE	A112	1		Call Pick-Up/Per Line/Mo.-Mo.	MRC	Y	Y	\$0.75	\$0.00	\$0.75
FL	GTE	A112	1		Toll Restriction/Per Line	NRC	Y	N	\$3.00	\$0.00	\$3.00
FL	GTE	A112	1		Toll Restriction/Per Line/Mo.-Mo.	MRC	Y	Y	\$0.50	\$0.00	\$0.50
FL	GTE	A112	1		Optional Feature Change Chg/Per Line	NRC	Y	N	\$3.00	\$0.00	\$3.00
Miscellaneous Service Arrangements:											
Custom Calling Service:											
FL	GTE	A113	1		Call Waiting and Call Forwarding/Res.	MRC	Y	Y	\$4.25	\$0.00	\$4.25
FL	GTE	A113	1		Call Waiting and Speed Calling (8-Code)/Res.	MRC	Y	Y	\$4.25	\$0.00	\$4.25
FL	GTE	A113	1		Call Waiting and Speed Calling (30-Code)/Res.	MRC	Y	Y	\$4.75	\$0.00	\$4.75
FL	GTE	A113	1		Call Waiting, Call Fwd., Spd. Call (8-Code)/Res.	MRC	Y	Y	\$4.70	\$0.00	\$4.70
FL	GTE	A113	1		Call Waiting, Call Fwd., Spd. Call (8-Code)/Bus.	MRC	Y	Y	\$7.20	\$0.00	\$7.20
FL	GTE	A113	1		Call Waiting, Call Fwd., Spd. Call (30-Code)/Res.	MRC	Y	Y	\$5.70	\$0.00	\$5.70
FL	GTE	A113	1		Call Waiting, Call Fwd., Spd. Call (30-Code)/Bus.	MRC	Y	Y	\$8.20	\$0.00	\$8.20
Call Waiting, Call Fwd., 3-Way Calling, and											
FL	GTE	A113	1		Speed Calling (8-Code)/Res.	MRC	Y	Y	\$5.95	\$0.00	\$5.95
Call Waiting, Call Fwd., 3-Way Calling, and											
FL	GTE	A113	1		Speed Calling (8-Code)/Bus.	MRC	Y	Y	\$8.95	\$0.00	\$8.95



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GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE					GTE Florida						
ST	CO	TAR	SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
FL	GTE		A113	1	Call Waiting, Call Fwd., 3-Way Calling, and Speed Calling (30-Code)/Res	MRC	Y	Y	\$6.95	\$0.00	\$6.95
FL	GTE		A113	1	Call Waiting, Call Fwd., 3-Way Calling, and Speed Calling (30-Code)/Bus	MRC	Y	Y	\$9.95	\$0.00	\$9.95
FL	GTE		A113	1	Smartest Call/Res	MRC	Y	Y	\$8.25	\$0.00	\$8.25
FL	GTE		A113	1	Smartest Call/Bus	MRC	Y	Y	\$11.25	\$0.00	\$11.25
FL	GTE		A113	1	Smartest Call (30-Code)/Res	MRC	Y	Y	\$9.25	\$0.00	\$9.25
FL	GTE		A113	1	Smartest Call (30-Code)/Bus	MRC	Y	Y	\$12.95	\$0.00	\$12.95
FL	GTE		A113	1	Smartest Call with Smart Ring/Res	MRC	Y	Y	\$11.25	\$0.00	\$11.25
FL	GTE		A113	1	Smartest Call with Smart Ring/Bus	MRC	Y	Y	\$14.25	\$0.00	\$14.25
FL	GTE		A113	1	Smartest Call (30-Code) with Smart Ring/Res	MRC	Y	Y	\$12.25	\$0.00	\$12.25
FL	GTE		A113	1	Smartest Call (30-Code) with Smart Ring/Bus	MRC	Y	Y	\$15.25	\$0.00	\$15.25
FL	GTE		A113	1	Smart Call PAK 2400 - Residence	MRC	Y	Y	\$5.95	\$0.00	\$5.95
FL	GTE		A113	1	Smarter Call (30-Code) - Residence	MRC	Y	Y	\$6.95	\$0.00	\$6.95
FL	GTE		A113	1	Smarter Call with Smart Ring - Residence	MRC	Y	Y	\$8.95	\$0.00	\$8.95
FL	GTE		A113	1	Smarter Call (30-Code) with Smart Ring - Residence	MRC	Y	Y	\$9.95	\$0.00	\$9.95
FL	GTE		A113	1	Smart Call PAK 2300 - Residence	MRC	Y	Y	\$5.00	\$0.00	\$5.00
FL	GTE		A113	1	Smart Call PAK 4400 - Residence	MRC	Y	Y	\$8.75	\$0.00	\$8.75
FL	GTE		A113	1	Smart Call PAK 4900 - Residence	MRC	Y	Y	\$13.25	\$0.00	\$13.25
FL	GTE		A113	1	Special Call Waiting - Residence	MRC	Y	Y	\$5.00	\$0.00	\$5.00
FL	GTE		A113	1	Special Call Waiting - Business	MRC	Y	Y	\$6.00	\$0.00	\$6.00
					Build-A-PAK:						
FL	GTE		A113	1	Call Forwarding-Variable - Residence	MRC	Y	Y	\$2.00	\$0.00	\$2.00
FL	GTE		A113	1	Three-Way Calling - Residence	MRC	Y	Y	\$2.80	\$0.00	\$2.80
FL	GTE		A113	1	Speed Calling (8-Code) - Residence	MRC	Y	Y	\$2.00	\$0.00	\$2.00
FL	GTE		A113	1	Speed Calling (30-Code) - Residence	MRC	Y	Y	\$2.80	\$0.00	\$2.80
FL	GTE		A113	1	Smart Ring - Residence	MRC	Y	Y	\$3.00	\$0.00	\$3.00
FL	GTE		A113	1	Automatic Busy Redial - Residence	MRC	Y	Y	\$4.00	\$0.00	\$4.00
FL	GTE		A113	1	Automatic Call Return - Residence	MRC	Y	Y	\$4.00	\$0.00	\$4.00
FL	GTE		A113	1	Call Block - Residence	MRC	Y	Y	\$2.40	\$0.00	\$2.40

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GTE TELEPHONE OPERATIONS HEADQUARTERS					GTE 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
FL	GTE		A113	1	Special Call Acceptance - Residence	MRC	Y	Y	\$1.60	\$0.00	\$1.60
FL	GTE		A113	1	Special Call Forwarding - Residence	MRC	Y	Y	\$4.00	\$0.00	\$4.00
FL	GTE		A113	1	Special Call Waiting - Residence	MRC	Y	Y	\$4.00	\$0.00	\$4.00
FL	GTE		A113	1	Special Call Waiting - Business	MRC	Y	Y	\$4.80	\$0.00	\$4.80
FL	GTE		A113	1	VIP Alert - Residence	MRC	Y	Y	\$2.40	\$0.00	\$2.40
FL	GTE		A113	1	Remote Access/Res.	MRC	Y	Y	\$5.00	\$0.00	\$5.00
FL	GTE		A113	1	Remote Access/Bus.	MRC	Y	Y	\$7.00	\$0.00	\$7.00
					Extension Line Channels:						
FL	GTE		A113	1	Channel - Different Bldgs/Same Property/Per Ch.	MRC	Y	Y	\$3.30	\$0.00	\$3.30
					Mobile Telephone Service:						
FL	GTE		A117	1	Dual Address Private Page Signaling Svc w/2nd Nbr.	MRC	Y	Y	\$12.00	\$0.00	\$12.00
FL	GTE		A117	1	Single Address Private Page Signaling Svc.	MRC	Y	Y	\$8.00	\$0.00	\$8.00
					Business Line 800/Residence Line 800						
					- No Contract						
FL	GTE		A119	3	0-10 hours, Day	Usage	Y	Y	\$12.21	\$1.52	\$10.69
FL	GTE		A119	3	0-10 hours, Evening	Usage	Y	Y	\$8.64	\$1.07	\$7.57
FL	GTE		A119	3	0-10 hours, Night/Weekend	Usage	Y	Y	\$5.00	\$0.62	\$4.38
FL	GTE		A119	3	10.1-25 hours, Day	Usage	Y	Y	\$10.74	\$1.33	\$9.41
FL	GTE		A119	3	10.1-25 hours, Evening	Usage	Y	Y	\$7.54	\$0.94	\$6.60
FL	GTE		A119	3	10.1-25 hours, Night/Weekend	Usage	Y	Y	\$5.00	\$0.62	\$4.38
FL	GTE		A119	3	25.1-50 hours, Day	Usage	Y	Y	\$9.16	\$1.14	\$8.02
FL	GTE		A119	3	25.1-50 hours, Evening	Usage	Y	Y	\$6.41	\$0.80	\$5.61
FL	GTE		A119	3	25.1-50 hours, Night/Weekend	Usage	Y	Y	\$5.00	\$0.62	\$4.38
FL	GTE		A119	3	50.1-80 hours, Day	Usage	Y	Y	\$8.46	\$1.05	\$7.41
FL	GTE		A119	3	50.1-80 hours, Evening	Usage	Y	Y	\$5.92	\$0.73	\$5.19
FL	GTE		A119	3	50.1-80 hours, Night/Weekend	Usage	Y	Y	\$5.00	\$0.62	\$4.38
FL	GTE		A119	3	Over 80 hours, Day	Usage	Y	Y	\$7.72	\$0.96	\$6.76
FL	GTE		A119	3	Over 80 hours, Evening	Usage	Y	Y	\$5.48	\$0.68	\$4.80



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GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE					GTE Florida						
ST	CO	TAR	SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
FL	GTE		A119	3	Over 80 hours, Night/Weekend	Usage	Y	Y	\$5.00	\$0.62	\$4.38
					One-Year Contract						
FL	GTE		A119	3	0-10 hours, Day	Usage	Y	Y	\$11.60	\$1.44	\$10.16
FL	GTE		A119	3	0-10 hours, Evening	Usage	Y	Y	\$8.64	\$1.07	\$7.57
FL	GTE		A119	3	0-10 hours, Night/Weekend	Usage	Y	Y	\$5.00	\$0.62	\$4.38
FL	GTE		A119	3	10.1-25 hours, Day	Usage	Y	Y	\$9.99	\$1.24	\$8.75
FL	GTE		A119	3	10.1-25 hours, Evening	Usage	Y	Y	\$7.54	\$0.94	\$6.60
FL	GTE		A119	3	10.1-25 hours, Night/Weekend	Usage	Y	Y	\$5.00	\$0.62	\$4.38
FL	GTE		A119	3	25.1-50 hours, Day	Usage	Y	Y	\$8.52	\$1.06	\$7.46
FL	GTE		A119	3	25.1-50 hours, Evening	Usage	Y	Y	\$6.41	\$0.80	\$5.61
FL	GTE		A119	3	25.1-50 hours, Night/Weekend	Usage	Y	Y	\$5.00	\$0.62	\$4.38
FL	GTE		A119	3	50.1-80 hours, Day	Usage	Y	Y	\$7.87	\$0.98	\$6.89
FL	GTE		A119	3	50.1-80 hours, Evening	Usage	Y	Y	\$5.92	\$0.73	\$5.19
FL	GTE		A119	3	50.1-80 hours, Night/Weekend	Usage	Y	Y	\$5.00	\$0.62	\$4.38
FL	GTE		A119	3	Over 80 hours, Day	Usage	Y	Y	\$7.18	\$0.89	\$6.29
FL	GTE		A119	3	Over 80 hours, Evening	Usage	Y	Y	\$5.48	\$0.68	\$4.80
FL	GTE		A119	3	Over 80 hours, Night/Weekend	Usage	Y	Y	\$5.00	\$0.62	\$4.38
					Two-Year Contract						
FL	GTE		A119	3	0-10 hours, Day	Usage	Y	Y	\$10.99	\$1.36	\$9.63
FL	GTE		A119	3	0-10 hours, Evening	Usage	Y	Y	\$8.64	\$1.07	\$7.57
FL	GTE		A119	3	0-10 hours, Night/Weekend	Usage	Y	Y	\$5.00	\$0.62	\$4.38
FL	GTE		A119	3	10.1-25 hours, Day	Usage	Y	Y	\$9.13	\$1.13	\$8.00
FL	GTE		A119	3	10.1-25 hours, Evening	Usage	Y	Y	\$7.54	\$0.94	\$6.60
FL	GTE		A119	3	10.1-25 hours, Night/Weekend	Usage	Y	Y	\$5.00	\$0.62	\$4.38
FL	GTE		A119	3	25.1-50 hours, Day	Usage	Y	Y	\$7.79	\$0.97	\$6.82
FL	GTE		A119	3	25.1-50 hours, Evening	Usage	Y	Y	\$6.41	\$0.80	\$5.61
FL	GTE		A119	3	25.1-50 hours, Night/Weekend	Usage	Y	Y	\$5.00	\$0.62	\$4.38
FL	GTE		A119	3	50.1-80 hours, Day	Usage	Y	Y	\$7.19	\$0.89	\$6.30

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					GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE	GTE Florida					
ST	CO	TAR	SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
FL	GTE		A119	3	50.1-80 hours, Evening	Usage	Y	Y	\$5.92	\$0.73	\$5.19
FL	GTE		A119	3	50.1-80 hours, Night/Weekend	Usage	Y	Y	\$5.00	\$0.62	\$4.38
FL	GTE		A119	3	Over 80 hours, Day	Usage	Y	Y	\$6.18	\$0.77	\$5.41
FL	GTE		A119	3	Over 80 hours, Evening	Usage	Y	Y	\$5.48	\$0.68	\$4.80
FL	GTE		A119	3	Over 80 hours, Night/Weekend	Usage	Y	Y	\$5.00	\$0.62	\$4.38
					Three-Year Contract						
FL	GTE		A119	3	0-10 hours, Day	Usage	Y	Y	\$10.38	\$1.29	\$9.09
FL	GTE		A119	3	0-10 hours, Evening	Usage	Y	Y	\$8.64	\$1.07	\$7.57
FL	GTE		A119	3	0-10 hours, Night/Weekend	Usage	Y	Y	\$5.00	\$0.62	\$4.38
FL	GTE		A119	3	10.1-25 hours, Day	Usage	Y	Y	\$8.06	\$1.00	\$7.06
FL	GTE		A119	3	10.1-25 hours, Evening	Usage	Y	Y	\$7.54	\$0.94	\$6.60
FL	GTE		A119	3	10.1-25 hours, Night/Weekend	Usage	Y	Y	\$5.00	\$0.62	\$4.38
FL	GTE		A119	3	25.1-50 hours, Day	Usage	Y	Y	\$6.87	\$0.85	\$6.02
FL	GTE		A119	3	25.1-50 hours, Evening	Usage	Y	Y	\$6.41	\$0.80	\$5.61
FL	GTE		A119	3	25.1-50 hours, Night/Weekend	Usage	Y	Y	\$5.00	\$0.62	\$4.38
FL	GTE		A119	3	50.1-80 hours, Day	Usage	Y	Y	\$6.35	\$0.79	\$5.56
FL	GTE		A119	3	50.1-80 hours, Evening	Usage	Y	Y	\$5.92	\$0.73	\$5.19
FL	GTE		A119	3	50.1-80 hours, Night/Weekend	Usage	Y	Y	\$5.00	\$0.62	\$4.38
FL	GTE		A119	3	Over 80 hours, Day	Usage	Y	Y	\$5.79	\$0.72	\$5.07
FL	GTE		A119	3	Over 80 hours, Evening	Usage	Y	Y	\$5.48	\$0.68	\$4.80
FL	GTE		A119	3	Over 80 hours, Night/Weekend	Usage	Y	Y	\$5.00	\$0.62	\$4.38
FL	GTE		A119	1	800/888 Terminating on Exch. Line/Bus. & Res.	NRC	Y	N	\$10.00	\$0.00	\$10.00
FL	GTE		A119	7	800/888 Terminating on Exch. Line/Bus. & Res.	MRC	Y	Y	\$3.00	\$0.37	\$2.63
FL	GTE		A119	1	800/888 Number Record Established, Bus. & Res.	NRC	Y	N	\$10.00	\$0.00	\$10.00
FL	GTE		A119	1	800/888 Number Record Changed, Bus. & Res.	NRC	Y	N	\$10.00	\$0.00	\$10.00
FL	GTE		A119	7	800/888 Number Record Established, Bus. & Res.	MRC	Y	Y	\$2.00	\$0.25	\$1.75
					Emergency Reporting Services:						

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					GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE	GTE Florida					
						Billing	Resale	Discount	Retail	Avoided	Resale
ST	CO	TAR	SEC	Rule	Service Description	Type	Position	Position	Rate	Cost	Rate
FL	GTE		A124	1	ANI/Per Trunk	NRC	Y	N	\$350.00	\$0.00	\$350.00
FL	GTE		A124	1	ANI/Per Trunk	MRC	Y	Y	\$17.50	\$0.00	\$17.50
					PSAP Equipment Without ACD Capability:						
FL	GTE		A124	1	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	\$0.00	\$390.00
FL	GTE		A124	1	ANI - Auxiliary Controller for next 11 Lines/Each	NRC	Y	N	\$3,500.00	\$0.00	\$3,500.00
FL	GTE		A124	1	ANI - Auxiliary Controller for next 11 Lines/Each	MRC	Y	Y	\$75.00	\$0.00	\$75.00
FL	GTE		A124	1	ANI - Addl Trk Eqpt for up to 4 Inc. Trks/Ea. Grp of 4	NRC	Y	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	\$0.00	\$30.00
FL	GTE		A124	1	ANI - Display & Transfer/Each	NRC	Y	N	\$1,200.00	\$0.00	\$1,200.00
FL	GTE		A124	1	ANI - Display & Transfer/Each	MRC	Y	Y	\$25.00	\$0.00	\$25.00
FL	GTE		A124	1	ALI - Master Controller/Each	NRC	Y	N	\$12,500.00	\$0.00	\$12,500.00
FL	GTE		A124	1	ALI - Master Controller/Each	MRC	Y	Y	\$200.00	\$0.00	\$200.00
FL	GTE		A124	1	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	Y	\$15.00	\$0.00	\$15.00
FL	GTE		A124	1	ALI Display Unit/Each	NRC	Y	N	\$1,000.00	\$0.00	\$1,000.00
FL	GTE		A124	1	ALI Display Unit/Each	MRC	Y	Y	\$20.00	\$0.00	\$20.00
FL	GTE		A124	1	ALI - CAD Interface/Each	NRC	Y	N	\$600.00	\$0.00	\$600.00
FL	GTE		A124	1	ALI - CAD Interface/Each	MRC	Y	Y	\$12.00	\$0.00	\$12.00
					PSAP Equipment with ACD Capability:						
FL	GTE		A124	1	Common Equipment/Per PSAP	NRC	Y	N	\$69,910.00	\$0.00	\$69,910.00
FL	GTE		A124	1	Common Equipment/Per PSAP	MRC	Y	Y	\$262.00	\$0.00	\$262.00
FL	GTE		A124	1	ANI Display Unit/Each	NRC	Y	N	\$365.00	\$0.00	\$365.00
FL	GTE		A124	1	ANI Display Unit/Each	MRC	Y	Y	\$16.00	\$0.00	\$16.00
FL	GTE		A124	1	Attendant Console/Each	NRC	Y	N	\$1,710.00	\$0.00	\$1,710.00
FL	GTE		A124	1	Attendant Console/Each	MRC	Y	Y	\$75.00	\$0.00	\$75.00
FL	GTE		A124	1	Supervisor Terminal/Each	NRC	Y	N	\$2,180.00	\$0.00	\$2,180.00
FL	GTE		A124	1	Supervisor Terminal/Each	MRC	Y	Y	\$120.00	\$0.00	\$120.00
FL	GTE		A124	1	CAD Interface/Each	NRC	Y	N	\$1,520.00	\$0.00	\$1,520.00
FL	GTE		A124	1	CAD Interface/Each	MRC	Y	Y	\$65.00	\$0.00	\$65.00

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GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE						GTE Florida					
ST	CO	TAR	SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
FL	GTE	A124	1		7-Digit Emer. Nbr. Term on a Console/Ea. Nbr.	MRC	Y	Y	\$9.00	\$0.00	\$9.00
FL	GTE	A124	1		Printer with ACD Interface/Each	NRC	Y	N	\$1,670.00	\$0.00	\$1,670.00
FL	GTE	A124	1		Printer with ACD Interface/Each	MRC	Y	Y	\$70.00	\$0.00	\$70.00
					Intraexchange Private Line Service:						
					Local Channel Grouping Arrangement:						
					50 Local Channels:						
FL	GTE	A125	1		- 1/4 Mile	MRC	Y	Y	\$125.00	\$0.00	\$125.00
FL	GTE	A125	1		- 2/4 Mile	MRC	Y	Y	\$250.00	\$0.00	\$250.00
FL	GTE	A125	1		- 3/4 Mile	MRC	Y	Y	\$375.00	\$0.00	\$375.00
FL	GTE	A125	1		- 4/4 Mile	MRC	Y	Y	\$500.00	\$0.00	\$500.00
FL	GTE	A125	1		- 5/4 Mile	MRC	Y	Y	\$625.00	\$0.00	\$625.00
					100 Local Channels:						
FL	GTE	A125	1		- 1/4 Mile	MRC	Y	Y	\$131.25	\$0.00	\$131.25
FL	GTE	A125	1		- 2/4 Mile	MRC	Y	Y	\$262.50	\$0.00	\$262.50
FL	GTE	A125	1		- 3/4 Mile	MRC	Y	Y	\$393.75	\$0.00	\$393.75
FL	GTE	A125	1		- 4/4 Mile	MRC	Y	Y	\$525.00	\$0.00	\$525.00
FL	GTE	A125	1		-5/4 Mile	MRC	Y	Y	\$656.25	\$0.00	\$656.25
					200 Local Channels:						
FL	GTE	A125	1		- 1/4 Mile	MRC	Y	Y	\$175.00	\$0.00	\$175.00
FL	GTE	A125	1		-2/4 Mile	MRC	Y	Y	\$331.25	\$0.00	\$331.25
FL	GTE	A125	1		-3/4 Mile	MRC	Y	Y	\$506.25	\$0.00	\$506.25
FL	GTE	A125	1		-4/4 Mile	MRC	Y	Y	\$681.25	\$0.00	\$681.25
FL	GTE	A125	1		-5/4 Mile	MRC	Y	Y	\$856.25	\$0.00	\$856.25
					300 Local Channels:						
FL	GTE	A125	1		- 1/4 Mile	MRC	Y	Y	\$218.75	\$0.00	\$218.75
FL	GTE	A125	1		- 2/4 Mile	MRC	Y	Y	\$400.00	\$0.00	\$400.00
FL	GTE	A125	1		- 3/4 Mile	MRC	Y	Y	\$618.75	\$0.00	\$618.75
FL	GTE	A125	1		- 4/4 Mile	MRC	Y	Y	\$837.50	\$0.00	\$837.50
FL	GTE	A125	1		- 5/4 Mile	MRC	Y	Y	\$1,056.25	\$0.00	\$1,056.25



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GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE					GTE Florida						
ST	CO	TAR	SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
					400 Local Channels:						
FL	GTE		A125	1	- 1/4 Mile	MRC	Y	Y	\$268.75	\$0.00	\$268.75
FL	GTE		A125	1	- 2/4 Mile	MRC	Y	Y	\$475.00	\$0.00	\$475.00
FL	GTE		A125	1	- 3/4 Mile	MRC	Y	Y	\$743.75	\$0.00	\$743.75
FL	GTE		A125	1	- 4/4 Mile	MRC	Y	Y	\$1,012.50	\$0.00	\$1,012.50
FL	GTE		A125	1	- 5/4 Mile	MRC	Y	Y	\$1,281.25	\$0.00	\$1,281.25
					600 Local Channels:						
FL	GTE		A125	1	- 1/4 Mile	MRC	Y	Y	\$387.50	\$0.00	\$387.50
FL	GTE		A125	1	- 2/4 Mile	MRC	Y	Y	\$643.75	\$0.00	\$643.75
FL	GTE		A125	1	- 3/4 Mile	MRC	Y	Y	\$1,031.25	\$0.00	\$1,031.25
FL	GTE		A125	1	- 4/4 Mile	MRC	Y	Y	\$1,418.75	\$0.00	\$1,418.75
FL	GTE		A125	1	- 5/4 Mile	MRC	Y	Y	\$1,806.25	\$0.00	\$1,806.25
					Local Channels (Two-Wire):						
FL	GTE		A125	1	Rate Group 1	MRC	Y	Y	\$11.70	\$0.00	\$11.70
FL	GTE		A125	1	Rate Group 2	MRC	Y	Y	\$12.80	\$0.00	\$12.80
FL	GTE		A125	1	Rate Group 3	MRC	Y	Y	\$13.35	\$0.00	\$13.35
FL	GTE		A125	1	Rate Group 4	MRC	Y	Y	\$14.00	\$0.00	\$14.00
FL	GTE		A125	1	Rate Group 5	MRC	Y	Y	\$14.55	\$0.00	\$14.55
					Local Channels (Four-Wire):						
FL	GTE		A125	1	Rate Group 1	MRC	Y	Y	\$23.40	\$0.00	\$23.40
FL	GTE		A125	1	Rate Group 2	MRC	Y	Y	\$25.60	\$0.00	\$25.60
FL	GTE		A125	1	Rate Group 3	MRC	Y	Y	\$26.70	\$0.00	\$26.70
FL	GTE		A125	1	Rate Group 4	MRC	Y	Y	\$28.00	\$0.00	\$28.00
FL	GTE		A125	1	Rate Group 5	MRC	Y	Y	\$29.10	\$0.00	\$29.10
FL	GTE		A125	1	Add Term/Same Bldg as 1st Term/2-Wire/per prem.	MRC	Y	Y	\$1.88	\$0.00	\$1.88
FL	GTE		A125	1	Add Term/Same Bldg as 1st Term/2-wire/per prem	NRC	Y	N	\$15.00	\$0.00	\$15.00
FL	GTE		A125	1	Add Term/Same Bldg as 1st Term/4-Wire/per prem	MRC	Y	Y	\$3.75	\$0.00	\$3.75
FL	GTE		A125	1	Add Term/Same Bldg as 1st Term/4-Wire/per prem	NRC	Y	N	\$15.00	\$0.00	\$15.00
FL	GTE		A125	1	Add Term/Diff Bldg/Same Prop/2-Wire/per prem	MRC	Y	Y	\$4.13	\$0.00	\$4.13
FL	GTE		A125	1	Add Term/Diff Bldg/Same Prop/2-Wire/per prem	NRC	Y	N	\$30.00	\$0.00	\$30.00

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GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE					GTE Florida						
ST	CO	TAR	SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
FL	GTE		A125	1	Add Term/Diff Bldg/Same Prop/4-Wire/perprem	MRC	Y	Y	\$8.25	\$0.00	\$8.25
FL	GTE		A125	1	Add Term/Diff Bldg/Same Prop/4-Wire/per prem	NRC	Y	N	\$30.00	\$0.00	\$30.00
FL	GTE		A125	1	Terms Same Bldg as 1st 2 Terms/2-Wire	MRC	Y	Y	\$3.75	\$0.00	\$3.75
FL	GTE		A125	1	Terms Same Bldg as 1st 2 Terms/2-Wire	NRC	Y	N	\$30.00	\$0.00	\$30.00
FL	GTE		A125	1	Terms Same Bldg as 1st 2 Terms/4-Wire	MRC	Y	Y	\$7.50	\$0.00	\$7.50
FL	GTE		A125	1	Terms Same Bldg as 1st 2 Terms/4-Wire	NRC	Y	N	\$30.00	\$0.00	\$30.00
FL	GTE		A125	1	Terms Diff Bldg/Same Prop/Per Channel/2-Wire	MRC	Y	Y	\$4.13	\$0.00	\$4.13
FL	GTE		A125	1	Terms Diff Bldg/Same Prop/Per Channel/2-Wire	NRC	Y	N	\$30.00	\$0.00	\$30.00
FL	GTE		A125	1	Terms Diff Bldg/Same Prop/Per Channel/4-Wire	MRC	Y	Y	\$8.25	\$0.00	\$8.25
FL	GTE		A125	1	Terms diff Bldg/Same Prop/Per Channel/4-Wire	NRC	Y	N	\$30.00	\$0.00	\$30.00
FL	GTE		A125	1	Add Terms/Same Bldg as 1st Term/2-Wire	MRC	Y	Y	\$1.88	\$0.00	\$1.88
FL	GTE		A125	1	Add Terms/Same Bldg as 1st Term/2-Wire	NRC	Y	N	\$15.00	\$0.00	\$15.00
FL	GTE		A125	1	Add Terms/Same Bldg as 1st Term/4-Wire	MRC	Y	Y	\$3.75	\$0.00	\$3.75
FL	GTE		A125	1	Add Terms/Same Bldg as 1st Term/4-Wire	NRC	Y	N	\$15.00	\$0.00	\$15.00
FL	GTE		A125	1	Bridging/Same Bldg/Same Premises	MRC	Y	Y	\$4.38	\$0.00	\$4.38
FL	GTE		A125	1	Bridging/Same Bldg/Same Premises	NRC	Y	N	\$25.00	\$0.00	\$25.00
FL	GTE		A125	1	Bridging/Add Station/Same Premises	MRC	Y	Y	\$4.38	\$0.00	\$4.38
FL	GTE		A125	1	Bridging/Add Station/Same Premises	NRC	Y	N	\$25.00	\$0.00	\$25.00
FL	GTE		A125	1	Series 6100/Local Ch/2-Wire/Each	MRC	Y	Y	\$21.15	\$0.00	\$21.15
FL	GTE		A125	1	Series 6100/Interofc Ch/Fixed	MRC	Y	Y	\$26.00	\$0.00	\$26.00
FL	GTE		A125	1	Series 6100/Interofc Ch/Ea AL Mile	Usage	Y	N	\$1.50	\$0.00	\$1.50
FL	GTE		A125	1	Series 6100/Ch Eqpt/Dist. Ampl. up to 50/Each	MRC	Y	Y	\$35.94	\$0.00	\$35.94
FL	GTE		A125	1	Series 6100/Ch Eqpt/Repeater Coils/Each	MRC	Y	Y	\$1.00	\$0.00	\$1.00
					Fractional T-1:						
					Local Channel/each:						
FL	GTE		A125	1	2x56, 2x64, 4x56, 4x64, 6x56, 6x64 Kbps	NRC	Y	N	\$450.00	\$0.00	\$450.00
FL	GTE		A125	1	2x56 or 2x64 Kbps	MRC	Y	Y	\$103.78	\$0.00	\$103.78
FL	GTE		A125	1	4x56 or 4x64 Kbps	MRC	Y	Y	\$111.59	\$0.00	\$111.59
FL	GTE		A125	1	6x56 or 6x64 Kbps	MRC	Y	Y	\$119.39	\$0.00	\$119.39
					Interoffice Channel (Per AL Mile or Frac.):						



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					GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE	GTE Florida					
ST	CO	TAR	SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
FL	GTE		A125	1	2x56 or 2x64 Kbps	Usage	Y	N	\$5.50	\$0.00	\$5.50
FL	GTE		A125	1	4x56 or 4x64 Kbps	Usage	Y	N	\$6.50	\$0.00	\$6.50
FL	GTE		A125	1	6x56 or 6x64 Kbps	Usage	Y	N	\$7.50	\$0.00	\$7.50
					Interoffice Channel Termination/Each:						
FL	GTE		A125	1	2x56 or 2x64 Kbps	MRC	Y	Y	\$12.00	\$0.00	\$12.00
FL	GTE		A125	1	4x56 or 4x64 Kbps	MRC	Y	Y	\$18.00	\$0.00	\$18.00
FL	GTE		A125	1	6x56 or 6x64 Kbps	MRC	Y	Y	\$25.00	\$0.00	\$25.00
					OPP - One-Year Plan:						
					Local Channel/Each:						
FL	GTE		A125	1	2x56 or 2x64 Kbps	MRC	Y	Y	\$100.00	\$0.00	\$100.00
FL	GTE		A125	1	4x56 or 4x64 Kbps	MRC	Y	Y	\$110.00	\$0.00	\$110.00
FL	GTE		A125	1	6x56 or 6x64 Kbps	MRC	Y	Y	\$119.00	\$0.00	\$119.00
					OPP - Three-Year Plan:						
					Local Channel/Each:						
FL	GTE		A125	1	2x56 or 2x64 Kbps	MRC	Y	Y	\$90.00	\$0.00	\$90.00
FL	GTE		A125	1	4x56 or 4x64 Kbps	MRC	Y	Y	\$99.00	\$0.00	\$99.00
FL	GTE		A125	1	6x56 or 6x64 Kbps	MRC	Y	Y	\$107.10	\$0.00	\$107.10
					OPP - Five-Year Plan:						
					Local Channel/Each:						
FL	GTE		A125	1	2x56 or 2x64 Kbps	MRC	Y	Y	\$81.00	\$0.00	\$81.00
FL	GTE		A125	1	4x56 or 4x64 Kbps	MRC	Y	Y	\$88.00	\$0.00	\$88.00
FL	GTE		A125	1	6x56 or 6x64 Kbps	MRC	Y	Y	\$95.20	\$0.00	\$95.20
					Interexchange Private Line Service:						
					SynchroNet Service (43 to 60 Months):						
					Digital Local Channel:						
FL	GTE		A126	1	-2.4 Kbps, 9.6 Kbps, 19.2 Kbps	MRC	Y	Y	\$44.50	\$0.00	\$44.50
FL	GTE		A126	1	-56.0 Kbps	MRC	Y	Y	\$55.00	\$0.00	\$55.00
					Node Channel Termination/Each:						
FL	GTE		A126	1	- 2.4 Kbps, 9.6 Kbps, 19.2 Kbps	MRC	Y	Y	\$8.50	\$0.00	\$8.50

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GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE					GTE Florida						
ST	CO	TAR	SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
FL	GTE		A126	1	- 56.0 Kbps	MRC	Y	Y	\$22.00	\$0.00	\$22.00
					Digital Interoffice Channel/0-8 Miles/Fixed:						
FL	GTE		A126	1	- 2.4 Kbps, 9.6 Kbps, 19.2 Kbps	MRC	Y	Y	\$17.00	\$0.00	\$17.00
FL	GTE		A126	1	- 56.0 Kbps	MRC	Y	Y	\$30.00	\$0.00	\$30.00
					Digital Interoffice Channel/0-8 Miles/Each Mile:						
FL	GTE		A126	1	- 2.4 Kbps, 9.6 Kbps, 19.2 Kbps	Usage	Y	N	\$1.00	\$0.00	\$1.00
FL	GTE		A126	1	- 56.0 Kbps	Usage	Y	N	\$2.00	\$0.00	\$2.00
					Digital Interoffice Channel/9-25 Miles/Fixed:						
FL	GTE		A126	1	- 2.4 Kbps, 9.6 Kbps, 19.2 Kbps	MRC	Y	Y	\$17.00	\$0.00	\$17.00
FL	GTE		A126	1	- 56.0 Kbps	MRC	Y	Y	\$30.00	\$0.00	\$30.00
					Digital Interoffice Channel/9-25 Miles/Each Mile:						
FL	GTE		A126	1	- 2.4 Kbps, 9.6 Kbps, 19.2 Kbps	MRC	Y	Y	\$1.00	\$0.00	\$1.00
FL	GTE		A126	1	- 56.0 Kbps	MRC	Y	Y	\$2.00	\$0.00	\$2.00
					Digital Interoffice Channel/25+ Miles/Fixed:						
FL	GTE		A126	1	- 2.4 Kbps, 9.6 Kbps, 19.2 Kbps	MRC	Y	Y	\$17.00	\$0.00	\$17.00
FL	GTE		A126	1	- 56.0 Kbps	MRC	Y	Y	\$30.00	\$0.00	\$30.00
					Digital Interoffice Channel/25+ Miles/Each Mile:						
FL	GTE		A126	1	- 2.4 Kbps, 9.6 Kbps, 19.2 Kbps	Usage	Y	N	\$1.00	\$0.00	\$1.00
FL	GTE		A126	1	- 56.0 Kbps	Usage	Y	N	\$2.00	\$0.00	\$2.00
					Optional Features & Functions:						
					Multipoint Service/Per Local or Interofc. Ch. Bridged:						
FL	GTE		A126	1	- 2.4 Kbps, 9.6 Kbps, 19.2 Kbps, 56.0 Kbps	MRC	Y	Y	\$12.00	\$0.00	\$12.00
					Secondary Channel Capability/Per Local Chnnet:						
FL	GTE		A126	1	- 2.4 Kbps, 9.6 Kbps, 19.2 Kbps, 56.0 Kbps	MRC	Y	Y	\$13.00	\$0.00	\$13.00
					Discontinued Interexchange & InterLATA Private Line						
					Fractional T-1:						
					Local Channel/each:						
FL	GTE		A126	1	2x56, 2x64, 4x56, 4x64, 6x56, 6x64 Kbps	NRC	Y	N	\$450.00	\$0.00	\$450.00
FL	GTE		A126	1	2x56 or 2x64 Kbps	MRC	Y	Y	\$103.78	\$0.00	\$103.78

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GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE					GTE Florida						
ST	CO	TAR	SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
FL	GTE	A126	1		4x56 or 4x64 Kbps	MRC	Y	Y	\$111.59	\$0.00	\$111.59
FL	GTE	A126	1		6x56 or 6x64 Kbps	MRC	Y	Y	\$119.39	\$0.00	\$119.39
					Interoffice Channel (Per AL Mile or Frac.):						
FL	GTE	A126	1		2x56 or 2x64 Kbps	MRC	Y	Y	\$5.50	\$0.00	\$5.50
FL	GTE	A126	1		4x56 or 4x64 Kbps	MRC	Y	Y	\$6.50	\$0.00	\$6.50
FL	GTE	A126	1		6x56 or 6x64 Kbps	MRC	Y	Y	\$7.50	\$0.00	\$7.50
					Interoffice Channel Termination/Each:						
FL	GTE	A126	1		2x56 or 2x64 Kbps	MRC	Y	Y	\$12.00	\$0.00	\$12.00
FL	GTE	A126	1		4x56 or 4x64 Kbps	MRC	Y	Y	\$18.00	\$0.00	\$18.00
FL	GTE	A126	1		6x56 or 6x64 Kbps	MRC	Y	Y	\$25.00	\$0.00	\$25.00
					OPP - One-Year Plan:						
					Local Channel/Each:						
FL	GTE	A126	1		2x56 or 2x64 Kbps	MRC	Y	Y	\$100.00	\$0.00	\$100.00
FL	GTE	A126	1		4x56 or 4x64 Kbps	MRC	Y	Y	\$110.00	\$0.00	\$110.00
FL	GTE	A126	1		6x56 or 6x64 Kbps	MRC	Y	Y	\$119.00	\$0.00	\$119.00
					OPP - Three-Year Plan:						
					Local Channel/Each:						
FL	GTE	A126	1		2x56 or 2x64 Kbps	MRC	Y	Y	\$90.00	\$0.00	\$90.00
FL	GTE	A126	1		4x56 or 4x64 Kbps	MRC	Y	Y	\$99.00	\$0.00	\$99.00
FL	GTE	A126	1		6x56 or 6x64 Kbps	MRC	Y	Y	\$107.10	\$0.00	\$107.10
					OPP - Five-Year Plan:						
					Local Channel/Each:						
FL	GTE	A126	1		2x56 or 2x64 Kbps	MRC	Y	Y	\$81.00	\$0.00	\$81.00
FL	GTE	A126	1		4x56 or 4x64 Kbps	MRC	Y	Y	\$88.00	\$0.00	\$88.00
FL	GTE	A126	1		6x56 or 6x64 Kbps	MRC	Y	Y	\$95.20	\$0.00	\$95.20
					Footnote: (1) The retail rates above do not include the Carrier Access Line Charge (CALC). The ALEC will be responsible for the business or residential charge, \$6.00 and \$3.50.						

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GTE TELEPHONE OPERATIONS HEADQUARTERS RESALE PRODUCTS & SERVICES BY STATE					GTE Florida						
ST	CO	TAR	SEC	Rule	Service Description	Billing Type	Resale Position	Discount Position	Retail Rate	Avoided Cost	Resale Rate
					Footnote: (2) Confidential and proprietary. This document is subject to the terms and conditions of the nondisclosure agreement between the ALEC and GTE.						
					Footnote: (3) This matrix is subject to Legal and/or Regulatory constraints.						
					Footnote: (4) The Initial Service Order charge is \$41.50, the Subsequent Service Order charge is \$24.00 and the Installation per line charge is \$26.25.						
					The Outside Facility Connection Charge will apply when field work is required for establishment of a new resale service. The terms, conditions and rates that apply for this work are described in the Company's retail local service tariffs.						
					Footnote: (5) Prices contained in this price list have been calculated according to the formula: (1) retail price, less (2) avoided retail costs. However, for all basic exchange access services, e.g., residential line (R1), business line (B1), PBX trunk, CentraNet Line, or ISDN line, a further adjustment to service costs will be required to recognize the foregone contribution associated with complementary intraLATA toll service. Therefore, prices for these services must be recalculated according to the formula: (1) retail price, less (2) avoided retail costs, plus (3) toll opportunity loss (toll contribution), less (4) access opportunity gain from lost toll (access contribution).						