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### **GTE SERVICE CORPORATION**

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981184-TP

September 21, 1998

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 Resale Agreement

Dear Ms. Bayo:

Please find enclosed for filing an original and five copies of GTE Florida Incorporated's Petition for Approval of Resale Agreement with North American Telecommunications Corporation. Service has been made as indicated on the Certificate of Service. If there are any questions regarding this matter, please contact me at (813) 483-2617

Very truly yours

Kimberly Caswell

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KC:tas Enclosures

A part of GTE Corporation

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# BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

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in re. Petition for Approval of Resale Agreement) between GTE Florida Incorporated and North American Telecommunications Corporation

Docket No. Filed: September 21, 1998

# PETITION OF GTE FLORIDA INCORPORATED FOR APPROVAL OF RESALE AGREEMENT WITH NORTH AMERICAN TELECOMMUNICATIONS CORPORATION

GTE Florida Incorporated (GTEFL) files this petition before the Florida Public Service Commission seeking approval of a resale agreement which GTEFL has entered with North American Telecommunications Corporation (NATC). In support of this petition, GTEFL states:

1. 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).

2 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.

3 The agreement with NATC (attached hereto as Attachment A) does not discriminate against other similarly situated carriers and is also consistent with the public

> DOCUMENT NUMBER-DATE 10379 SEP 21 # FPSC-RECORDS/REPORTING

interest, convenience and necessity. As such, GTEFL seeks approval of the agreement from the Commission as required under the federal statutory provisions noted above.

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

Respectfully submitted on September 21, 1998.

By:

Kimberly Caswell P. O. Box 110, FLTC0007 Tampa, Florida 33601-0110 Telephone No. (813) 483-2617

Attorney for GTE Florida Incorporated

## **CERTIFICATE OF SERVICE**

I HEREBY CERTIFY that a copy of GTE Florida Incorporated's Petition For

Approval of Resale Agreement with North American Telecommunications Corporation

was sent via overnight delivery on September 18, 1998 to:

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Staff Counsel Florida Public Service Commission 2540 Shumard Oak Boulevard Tallahassee, FL 32399-0850

North American Telecommunications Corporation Attention: Carl Borruso, VP & Director Three Expressway Plaza Roslin Heights, NY 11577 Facsimile number: (516)719-7801

and

Gallend Kharasch & Garfinkle, P.C. Attn: Joseph B. Hoffman, Esq. 1054 31" Street N.W., Suite 200 Washington, D.C. 20007 Facsimile number: (202)342-5219

Bur Kimberly Caswell

ATTACHMENT A

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## **RESALE AGREEMENT**

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# BETWEEN

## **GTE FLORIDA INCORPORATED**

AND

# NORTH AMERICAN TELECOMMUNICATIONS CORPORATION

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This Resale Agreement (the "Agreement"), is made effective by and between GTE Florida Incorporated, with its address for purposes of this Agreement at 600 Hidden Ridge Drive, Irving, Texas 75038 ("GTE"), and North American Telecommunications Corporation, in its capacity as a certified provider of local dial-tone service ("NATC"), with its address for this Agreement at Three Expressway Plaza, Roslyn Heights, NY 11577 (GTE and NATC being referred to collectively as the "Parties" and individually as a "Party"). This Agreement covers services in the state of Florida only (the "State").

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

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

### ARTICLE I SCOPE AND INTENT OF AGREEMENT

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This Agreement governs the purchase by NATC of certain telecommunications services provided by GTE in its franchise areas for resale by NATC. This Agreement is an integrated package that reflects a balancing of interests critical to the Parties. This Agreement will be submitted to the Florida Public Service Commission (the "Commission") for approval. The Parties agree that their entrance into this Agreement is without prejudice to and does not waive any positions they may have taken previously, or may take in the future, in any legislative, regulatory, judicial or other public forum addressing any matters, including matters related to the same types of arrangements and/or matters related to GTE's cost recovery covered in this Agreement.

The services and facilities to be provided to NATC by GTE in satisfaction of this Agreement may be provided pursuant to GTE tariffs and then current practices. Should such services and facilities be modified by tariff or by Order, including any modifications resulting from other Commission proceedings, federal court review or other judicial action, such modifications will be deemed to automatically supersede any rates and terms and conditions of this Agreement as of the effective date set forth in such proceedings, court review or other judicial action. GTE will provide notification to NATC before such a tariff becomes effective, and NATC may provide input on such proposed tariff. The Parties shall cooperate with one another for the purpose of incorporating required modifications into this Agreement.

### ARTICLE II DEFINITIONS

1

General Definitions. Except as otherwise specified herein, the following definitions shall apply to all Articles and Appendices contained in this Agreement. Additional definitions that are specific to the matters covered in a particular Article may appear in that Article. To the extant that there may be any conflict between a definition set forth in this Article II and any definition in a specific Article or Appendix, the definition set forth in the specific Article or Appendix shall control with respect to that Article or Appendix.

- 1.1 "Act" means the Telecommunications Act of 1996, Public Law 104-104 of the 104th United States Congress effective February 8, 1998.
- 1.2 An "Affiliate" of a Party means a person, corporation or other legal entity that, directly or indirectly, owns or controls a Party, or is owned or controlled by, or is under common ownership or control with a Party.
- 1.3 "Applicable Law" shall mean all laws, statules, common law, regulations, ordinances, codes, rules, guidelines, orders, permits, and approvals of any Governmental Authority, which apply or relate to the subject matter of this Agreement.
- 1.4 "Bona Fide Request (BFR)" process is intended to be used when requesting customized. Service Orders for cartain services, features, capabilities or functionality defined and agreed upon by the Parties as services to be ordered as Bona Fide Requests.
- "Business Day" shall mean Monday through Friday, except for holidays on which the U.S. mail is not delivered.
- 1.6 "Centralized Message Distribution System" (CMDS) means the billing record and clearing house transport system that the Regional Bell Operating Companies ("RBOCs") and other incumbent LECa use to efficiently exchange out collects and in collects as well as Carrier Access Billing System ("CABS") records.
- 1.7 "Commission" means the Floride Public Service Commission
- 1.8 "Competitive Local Exchange Carrier" (CLEC) means any company or person authorized to provide local exchange services in competition with an Incumbent Local Exchange Carrier ("ILEC").
- 1.9 "Customer" may mean GTE or NATC depending on the context and which Party is receiving the service from the other Party.
- 1.10 "Customer Usage Data" means the local telecommunications services usage data of a NATC customer, measured in minutes, sub-minute increments, message units, or otherwise, that is recorded and exchanged by the Parties.
- 1.11 "EMR" means the Exchange Message Record which is an industry standard record used to exchange telecommunications message information among CLECs for billable, nonbillable, sample, settlement and study date. EMR format is defined in BR-010-200-010 CRIS Exchange Message Record, published by Bellcore and which defines the industry

standard for exchange message records.

- 1.12 "E-911 Service" is a method of routing 911 calls to a Public Service Answering Point that uses a customer location database to determine the location to which a call should be routed. E-9-1-1 service includes the forwarding of the caller's Automatic Number identification (ANI) to the PSAP where the ANI is used to retrieve and display the Automatic Location identification (ALI) on a terminal screen at the answering Attendant's position. It usually includes selective routing.
- 1.13 "Exchange Service" refers to all basic access line services, or any other services offered to end users which provide end users with a telephonic connection to, and a unique telephone number address on, the public switched telecommunications network ("<u>PSTN</u>"), and which enable such end users to place or receive calls to all other stations on the PSTN.
- 1.14 "FCC" means the Federal Communications Commission.
- 1.15 "GTOC" means GTE Telephone Operating Company.
- 1.16 "Guide" means the GTE Open Market Transition Order/Processing Guide/ALEC Customer Guide, which contains GTE's operating procedures for ordering, provisioning, trouble reporting and repair for resold services and unbundled elements. Except as specifically provided otherwise in this Agreement, service ordering, provisioning, billing and maintenance shall be governed by the "Guide" which may be amended from time to time by GTE as needed, and which amendments shall be furnished promptly by GTE to NATC via GTE's website.
- 1.17 "Incumbent Local Exchange Carrier" (ILEC) means any local exchange carrier that was as of February 8, 1996, deemed to be a member of the Exchange Carrier Association as set forth in 47 C.F.R. §69.601(b) of the FCC's regulations.
- 1.18 Interim Number Portability (INP)" means the delivery of LNP capabilities, from a customer standpoint in terms of call completion, with as little impairment of functioning, quality, reliability, and convenience as possible and from a carrier standpoint in terms of compensation, through the use of then existing and available call routing, forwarding, and addressing capabilities.
- 1.19 **TXC" or "Interexchange Carrier" means a telecommunications** service provider authorized by the FCC to provide interstate long distance communications services between LATAs and are authorized by the State to provide inter- and/or intraLATA long distance communications services within the State.
- 1.20 "Line Information Data Base (LIDB)" means one or all, as the context may require, of the Line Information databases owned individually by GTE and other entities which provide, among other things, calling card validation functionality for telephone line number cards issued by GTE and other entities. A LIDB also contains validation data for collect and third number-billed calls; i.e., Billed Number Screening.
- 1.21 "Local Exchange Carrier" or "LEC" means any company certified by the Commission to provide local exchange telecommunications service. This includes the Parties to this Agreement.

1.22 "Local Number Portability (LNP)" means the ability of users of telecommunications services to ratein, at the same location, existing telecommunications numbers without impairment of quality, reliability, or convenience when switching from one telecommunications carrier to another.

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- 1.23 "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 end users a local calling scope. Extended Area Service ("EAS"), beyond their basic exchange serving area. Local Traffic does <u>not</u> 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". Local Traffic excludes information Service Providers ("ISP") traffic, (e.g. Internet, paging, 900-976, etc.).
- 1.24 "NANP" means the "North American Numbering Plan", the system of telephone numbering employed in the United States, Canada, and the Caribbean countries that employ NPA 809.
- 1.25 "Numbering Plan Area" or "NPA" is also sometimes referred to as an area code. This is the three digit indicator which is defined by the "A", "B", and "C" digits of each 10-digit telephone number within the NANP. Each NPA contains 800 possible NXX Codes. There are two general categories of NPA, "Geographic NPAs" and "Non-Geographic NPAs". A Geographic NPA is associated with a defined geographic area, and all telephone numbers bearing such NPA are associated with services provided within that geographic area. A Non-Geographic NPA, also known as a "Service Access Code" or "SAC Code" is typically associated with a specialized telecommunications service which may be provided across multiple geographic NPA areas. 800, 900, 700, and 888 are examples of Non-Geographic NPAs.
- 1.26 "NXX", "NXX Code", "Central Office Code" or "CO Code" is the three digit switch entity indicator which is defined by the "D", "E", and "F" digits of a 10-digit telephone number within the NANP. Each NXX Code contains 10,000 station numbers.
- 1.27 "911 Service" means a universal telephone number which gives the public direct access to the PSAP. Basic 911 service collects 911 calls from one or more local exchange switches that serve a geographic area. The calls are then sent to the correct authority designated to receive such calls.
- 1.28 "Provider" may meen GTE or NATC depending on the context and which Party is providing the service to the other Party.
- 1.29 "Subsidiary" of a Party means a corporation or other legal entity that is majority owned by such Party.
- 1.30 "Telecommunications Services" means 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.
- 1.31 "Undefined Terms" means 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.

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1.32 "Vertical Features" (including "CLASS Features") means vertical services and switch functionalities provided by GTE, including: Automatic Cali Back; Automatic Recall; Cali Forwarding Busy Line/Don't Answer; Cali Forwarding Don't Answer; Cali Forwarding Variable; Cali Forwarding - Busy Line; Cali Trace; Cali Walting; Cali Number Delivery Blocking Per Cali; Calling Number Blocking Per Line; Cancel Cali Walting; Distinctive Ringing/Cali Walting; Incoming Cali Line Identification Delivery; Selective Cali Forward; Selective Cali Rejection; Speed Calling; and Three Way Calling/Cali Transfer.

### ARTICLE III GENERAL PROVISIONS

1 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, these General Provisions apply to all Articles and Appendices of this Agreement.

### 2 Term and Termination.

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- 2.1 <u>Term</u>. Subject to the termination provisions contained in this Agreement, the term of this Agreement shall be two (2) years from the Effective Date 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 such 90 day period; provided, however that either Party may terminate this Agreement only for a default as described in Section 2.3, as to a sale or transfer of a specific operating area or portion thereof as described in Section 2.4 below, or to negotiate a new Agreement under the Telecom Act of 1996 while during such negotiations this Agreement shall remain intact until replaced by such negotiations.
- 2.2 <u>Post-Termination Arrangements</u>. Except in the case of termination as a result of either Party's default or a termination upon sale, for service arrangements made available under this Agreement and existing at the time of termination, those arrangements may continue without interruption (a) under a new agreement voluntarity executed by the Parties; (b) pursuant to standa d terms and conditions approved and made generally effective by the Commission, if any; (c)pursuant to tariff terms and conditions made generally available to all CLECs; or (d) In accordance with any rights under Section 252(I) of the Act.
- 2.3 <u>Termination Upon Default</u>. Either Party may terminate this Agreement in whole or in part in the event of a default by the other Party; provided however, that the non-defaulting Party notifies the defaulting perty 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 proc⊨edings by or against the Party (which, in the case of any involuntary proceedings are not dismissed within ninety (90) days after commencement); or
  - (b) A Party's refusel or failure in any material respect property to perform its obligations under this Agreement, or the violation of any of the material terms or conditions of this Agreement.
- 2.4 <u>Termination Upon Sale</u>. Notwithstanding anything to the contrary contained herein, a Party may terminate this Agreement as to a specific operating area or portion thereof of such Party if such Party sells or otherwise transfers the area or portion thereof. The Party shall provide the other Party with at least ninety (90) calendar days' prior written notice of such termination, which shall be effective on the date specified in the notice. Notwithstanding termination of this Agreement as to a specific operating area, this Agreement shall remain in full force and effect in the remaining operating areas.
- 2.5 Liability upon Termination. Termination of this Agreement, or any part hereot, for any

cause shall not release either Party from any liability which at the time of termination had already accruad to the other Party or which thereafter accrues in any respect to any act or omission occurring prior to the termination or from an obligation which is expressly stated in this Agreement to survive termination.

3 <u>Amendments</u>. Any amendment, modification, or supplement to this Agreement must be in writing and signed by an authorized representative of each Party. The term "this Agreement" shall include future amendments, modifications, and supplements.

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- 4 <u>Assignment</u>. 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 arising prior to and subsequent to the assignment in which case the assignment.
- 5 Authority. Each person whose signature appears on this Agreement represents and warrants that he or she has authority to bind the Party on whose behelf he or she has executed this Agreement.
- 6 <u>Responsibility for Payment</u>. All charges for Services provided under this Agreement will be billed to NATC, including all applicable taxes and surcharges. In addition, the End User Common Line (EUCL) Charge from GTOC Tartif FCC No. 1 is applicable to Resold Services. Subject to the terms and conditions of this Agreement, NATC is responsible for payment of charges billed regardless of any billing arrangements or situation between NATC and its end user customer.
- 7 Billing and Payment. Except as provided elsewhere in this Agreement, NATC and GTE agree to exchange all information to accurately, reliably, and property bill for features, functions and services rendered under this Agreement.
  - 7.1 <u>Dispute</u>. If one Party disputes a billing statement issued by the other Party, the billed Party shall notify Provider in writing regarding the nature and the basis of the dispute within six (6) months of the statement date or the dispute shall be waived. The Parties shall diligently work toward resolution of all billing issues.
  - 7.2 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, late charges on the past due balance at a rate equal to the lesser of the interest rates set forth in the applicable GTE/Contel state access tariffs or the GTOC/GSTC FCC No. 1 tariff, one and one-half percent (1½%) par month or the maximum nonusurious rate of interest under applicable law. Late payment charges shall be included on the next statement.
  - 7.3 Due Date. Payment is due thirty (30) Business Days from the bill date.
  - 7.4 <u>Audits</u>. Either Party may conduct an audit of the other Party's books and records pertaining to the Services provided under this Agreement, no more frequently than once per twelve (12) month period, to evaluate the other Party's accuracy of billing, data and invoicing in

accordance with this Agreement. Any audit shall be performed as follows: (I) following at least thirty (30) Business Days' prior written notice to the audited Party, (ii) subject to the reasonable scheduling requirements and limitations of the audited Party: (iii) at the auditing Party's sole cost and expense; (IV) of a reasonable scope and duration; (V) in a manner so as not to interfere with the audited Party's business operations; and (VI) in compliance with the audited Party's accurity rules.

- 8 Binding Effect. This Agreement shall be binding on and inure to the benefit of the respective successors and permitted assigns of the Parties.
- 9 <u>Capacity Planning and Forecasting</u>. Within thirty (30) days from the Effective Date of this Agreement, the Parties agree to have met and developed joint planning and forecasting responsibilities which are applicable to Resold Services. Such responsibilities shall include but are not limited to the following:
  - (a) The Parties will establish periodic reviews of network and technology plans and will notify one another no later than six (6) months in advance of material changes that would impact either Party's provision of services.
  - (b) NATC will furnish to GTE information that provides for state-wide annual forecasts of order activity, in-service quantity forecasts, and facility/demand forecasts
  - (c) The Parties will develop joint forecasting responsibilities for traffic utilization over trunk groups and yearty forecasted trunk quantities.
  - (d) NATC shall notify GTE promptly of material changes to current forecasts (increase or decrease) that generate a shift in the demand curve for the following forecasting period.
- 10 <u>Compliance with Laws and Regulations</u>. Each Party shall comply in all material respects with all federal, state, and local statutes, regulations, rules, ordinances, judicial decisions, and administrative rulings applicable to its performance under this Agreement.

### 11 <u>Confidential Information</u>.

11.1 Identification. Either Party may disclose to the other proprietary or confidential customer, technical, or business information in written, graphic, oral or other tangible or intangible forms ("Confidential Information"). In order for information to be considered Confidential Information under this Agreement, it must be marked "Confidential" or "Proprietary." or bear a marking of similar import. Orally 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, preorders and all orders for Services placed by NATC pursuant to this Agreement, and information that would constitute customer prophetary network information of NATC end user customers pursuant to the Act and the rules and regulations of the FCC, as well as recorded usage information with respect to NATC end users, whether disclosed by NATC 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, and NATC Information submitted to GTE in connection with such responsibilities shall be deemed Confidential Information of NATC for all purposes under

this Agreement whether or not specifically marked or designated as confidential or proprietary.

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- 11.2 <u>Handling</u>. In order to protect such Confidential Information from improper disclosure, each Party agrees:
  - (a) That all Confidential information shall be and shall remain the exclusive property of the source;
  - (b) To limit access to such Confidential Information to authorized employees who have a need to know the Confidential Information for performance of this Agreement;
  - (c) To keep such Confidential Information confidential and to use the same level of care to prevent disclosure or unauthorized use of the received Confidential Information as it exercises in protecting its own Confidential Information of a similar nature;
  - (d) Not to copy, publish, or disclose such Confidential Information to others or authorize anyone else to copy, publish, or disclose such Confidential Information to others without the prior written approval of the source;
  - (e) To return promptly the original and 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.
- 11.3 Exceptions. These obligations shall not apply to any Confidential Information that was legally in the recipient's possession prior to receipt from the source, was received in good faith from a Third Party not subject to a confidential obligation to the source, now is or later becomes publicly known through no breach of confidential obligation by the recipient, was developed by the recipient without the developing persons having access to any of the Confidential Information received in confidence from the source, or that is required to be disclosed pursuant to subpoena or other process issued by a court or administrative agency having appropriate jurisdiction, provided, however, that the recipient shall give prior notice to the source and shall reasonably cooperate if the source deems it necessary to seek protective arrangements.
- 11.4 <u>Survival</u>. 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.
- 12 Consent: Where consent, approval, or mutual agreement is required of a Party, it shall not be unreasonably withheld, delayed, or conditioned.
- 13 Cooperation on Fraud Minimization. NATC assumes responsibility for all fraud associated with its end user customers and accounts. GTE shall have no responsibility for, nor is it required to investigate or make adjustments to NATC'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

Perty as compared to the other.

#### 14 Dispute Resolution.

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- 14.1 <u>Alternative to Litigation</u>. 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 compai compliance with this dispute resolution process, the Parties agree to use the fc'lowing 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.
- 14.2 <u>Negotiations</u>. 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 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.
- 14.3 Arbitration. If the negotiations do not resolve the dispute within sorty (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 five (5) Individuals 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 egreeable 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 egreement 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.
- 14.4 Expedited Arbitration Procedures. If the issue to be resolved through the negotiations referenced in Section 14.2 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).

14.5 <u>Costs</u>. 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.

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- 14.6 <u>Continuous Service</u>. The Parties shall continue providing services to each other during the pendency of any dispute resolution procedure, and the Parties shall continue to perform their obligations (including making payments in accordance with Article IV, Section 4) in accordance with this Agreement.
- 15 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, express or implied, have been made or relied upon in the making of this Agreement other than those specifically set forth herein.
- 16 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.
- 17 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 ceused); provided however, that the Party so affected shall use diligent efforts to avoid or remove such ceuses of nonperformance and both Parties shall proceed whenever such causes are removed or cease.
- 18 <u>Good Faith Performance</u>. 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.
- 19 <u>Governing Law</u>. This Agreement shell 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.
- 20 Stanclard Practices. The Parties acknowledge that GTE shall be adopting some industry

standard practices and/or establishing its own standard practices to various requirements hereunder applicable to CLEC industry which may be added in the Guide. NATC agrees that GTE may implement such practices to satisfy any GTE obligations under this Agreement. A copy has been provided to NATC and is incorporated by reference into this Agreement.

- 21 <u>Headings</u>. The headings in this Agreement are inserted for convenience and identification only and shall not be considered in the interpretation of this Agreement.
- 22 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.

### 23 Law Enforcement Interface.

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- 23.1 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 assistance to law enforcement persons for emergency traps, assistance involving emergency traces and emergency information retrieval on customer invoked CLASS services, including, without limitation, call traces requested by NATC.
- 23.2 GTE agrees to work jointly with NATC in security matters to support law enforcement agency requirements for taps, traces, court orders, etc. Charges for providing such services for NATC Customers will be billed to NATC.
- 23.3 GTE will, in non-emergency situations, inform the requesting law enforcement agencies that the end-user to be wire tapped, traced, etc. is a NATC Customer and shall refer them to NATC.

### 24 Liability and Indemnity.

24.1 Indemnification. Subject to the limitations set forth in Section 24.4 of this Article III, 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 reasonable attorney's fees, whether suffered, mede, 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 ansing out of, related to or in connection with the indemnifying Party's performance of this Agreement. The indemnified Party agrees to notify the other Party promptly, in writing, of any written claims, lawsuits, or demends 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 hed 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 mede by the indemnified Party without approval of the indemnifying Party.

- 24.2 End User and Content-Related Claims. NATC agrees to release, indemnify, defend, and hold harmless GTE, its affiliates, and any third-party provider or operator of facilities involved in the provision of Services (collectively, the "Indemnified Party") from all losses, claims, demands, damages, expenses, suits, or other actions, or any liability whatsoever, including, but not limited to, costs and reasonable attorney's fees, suffered, mede, instituted, or asserted by NATC's end users against an Indemnified Party arising from Services. NATC further agrees to release, indemnify, defend, and hold harmless the indemnified Party from all losses, claims, demands, damages, expenses, suits, or other actions, or any liability whatsoever, including, but not limited to, costs and reasonable 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 Indemnified Party or such Party's end users, or any other act or omission of the indemnified Party or such Party's end users.
- 24.3 <u>DISCLAIMER</u>. EXCEPT AS SPECIFICALLY PROVIDED TO THE CONTRARY IN THIS AGREEMENT( including but not limited to Section 37.1), GTE MAKES NO REPRESENTATIONS OR WARRANTIES TO CUSTOMER CONCERNING THE SPECIFIC QUALITY OF ANY SERVICES 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.
- 24.4 Limitation of Liability. Each Party's liability, whether in contract, tort or otherwise, shall be limited to direct damages, which shall not exceed the monthly charges for the Services for the month during which the claim of liability arose. Under no circumstance shall either Party be responsible or liable for indirect, incidental, or consequential damages, including, but not limited to, economic loss or lost business or profits, damager arising from the use or performance of equipment or software, or the loss of use of software or equipment, or any accessories attached thereto, delay, error, or loss of data. Should either Party provide advice, make recommendations, or supply other analysis related to the Services described in this Agreement, this limitation of liability shall apply to provision of such edvice, recommendations, and analysis.
- 24.5 <u>intellectual Property</u>. GTE shall have no 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, NATC based on or arising from any claim, demand, or proceeding by any Third Party allaging 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. GTE will give NATC notice of any such claim promptly after becoming knowlegdable thereof.

- 25 <u>Multiple Counterparts</u>. 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.
- 26 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.
- 27 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, sability, reimbursement, cause of action, or other right or privilege.
- 28 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 parsonally, 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. Notice may also be provided by facsimile, 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 notifier has designated by giving notice in compliance with this section

if to GTE:

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GTE South Attention: Regulatory Director 201 N. Franklin Street One Tampa City Center MC: FLTC0616 Tampa, FL 33602 Facsimile number: (813) 223-4888

and

GTE South Incorporated Attn: Director-Wholesale Contract Compliance Network Services 700 Hidden Ridge - HQW02H20 Irving, TX 75038 Telephone Number: 972/718-5988 Facsimile Number: 972/719-1519 If to NATC:

North American Telecommunications Corporation Attention: Carl Borruso, VP & Director Three Expressway Plaza Roslyn Heights, NY 11577 Facsimile number; (516) 719-7801

Galland, Kharasch & Garfinkle, P.C. Attn: Joseph B. Hoffman, Esq. 1054 31st Street N.W., Suite 200 Washington, D.C. 20007 Facsimile number: (202) 342-5219

### 29 Protection.

- 29.1 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 named over the Party's facilities or create hazards to the employees of either Party or to the public (each hereinafter refarred to as an "Impairment of Service").
- 29.2 <u>Resolution</u>. 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 Impairing Party may at its option temporarily discontinue the use of the affected circuit, facility or equipment.
- 30 <u>Publicity</u>. Any news release, public announcement, advertising, or any form of publicity pertaining to this Agreement, provision of Services pursuent 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 NATC.
- 31 <u>Regulatory Agency Control</u>. Subject to the terms and conditions of Section 38 below, this Agreement shall at all times be subject to changes, modifications, orders, and rulings by the Federal Communications Commission and/or the applicable state utility regulatory commission to the extent the substance of this Agreement is or becomes subject to the junsdiction of such agency.
- 32 <u>Changes in Legal Requirements</u>. GTE and NATC further agree that the terms and conditions of this Agreement were composed in order to effectuate the legal requirements in effect at the time the Agreement was produced. Subject to the terms and conditions of Section 38 below, any modifications to those requirements will be deemed to autometically supersede any terms and conditions of this Agreement.
- 33 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 ten (10)

Business Days after such approval. Such date shall become the "effective date" of this Agreement for all purposes.

- 34 <u>Regulatory Matters</u>. Each Party shall be responsible for obtaining and keeping in effect all their own 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.
- 35 <u>Rule of Construction</u>. No rule of construction requiring interpretation against the drafting party hereof shall apply in the interpretation of this Agreement.
- 36 Section References. Except as otherwise specified, references within an Article of this Agreement to a Section refer to Sections within that same Article.

### 37 Service Standards.

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- 37.1 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.
- 37.2 The Parties will slert each other to any network events that can result or have resulted in service interruption, blocked cells, and/or changes in network performance in the same manner as it uses for itself.
- 38 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 e-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 lenguage cannot be agreed upon within a reasonable period, either Party may terminate this Agreement immediately without penalty or liability for such termination upon written notice to the other Party.
- 39 <u>Subcontractors</u>. Provider may enter into subcontracts with third parties or affiliates for the performance of any of Provider's duties or obligations under this Agreement. The Provider will remain responsible to the other Party for its obligation hereunder.
- 40 <u>Subsequent Law</u>. Subject to the terms and conditions of Section 38 above, 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. Subject to the terms and conditions of Section 38 above, to the extent required by any such subsequer "y 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.
- 41 <u>Taxes</u>. Any state or local excise, sales, or use taxes (excluding any taxes leved 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 and provides to the collecting Party appropriate documentation as the collecting Party requires 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. The other Party will indemnify the collecting Party from any sales and use taxes that may be subsequently levied on payments by the other Party by the collecting Party.

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41.1 Tax - A charge which is statutorily imposed by the state or local jurisdiction and is either (a) imposed on the seller with the seller having the right or responsibility to pass the charge(s) on to the purchaser and the seller is responsible for remitting the charge(s) to the state or local jurisdiction or (b) imposed on the purchaser with the seller having an obligation to collect the charge(s) from the purchaser and remit the charge(s) to the state or local jurisdiction.

Taxes shall include but not be limited to: federal excise tax, state/local sales and use tax, state/local utility user tax, state/local telecommunication excise tax, state/local gross receipts tax, and local school taxes. Taxes shall not include income, income-like, gross receipts on the revenue of a provider, or property taxes. Taxes shall not include payroll withholding taxes unless specifically required by statute or ordinance.

41.2 Fees/Regulatory Surcharges - A charge imposed by a regulatory authority, other agency, or resulting from a contractuel obligation, in which the seller is responsible or required to collect the fee/surcharge from the purchaser and the seller is responsible for remitting the charge to the regulatory authority, other egency, or contracting party

Fees/Regulatory Surcharges shall include but not be limited to E911/911, E311/311, franchise fees, Lifetine, hearing impaired, and Commission surcharges.

- 42 <u>Trademarks and Trade Names</u>. 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
- 43 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.
- 44 <u>TBD Prices</u>. 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 NATC 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 by the Parties (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. If an interim price is different from the rate subsequently established by the Commission, any underpayment shall be paid by NATC to GTE, and any overpayment shall be refunded by GTE to NATC, within 45 Business Days after the establishment of the price by the Commission

45 Amendment of Certain Rates, Terms and Conditions. The rates, terms and conditions in this Agreement that are specified in <u>Appendix 458</u> (the "AT&T Terms") were taken from the Interconnection, Resale and Unbundling Agreement between GTE and AT&T (the "AT&T Agreement") approved by the Commission in Docket No. 16355. The rates, terms and conditions not included in this Agreement but referenced in <u>Appendix 45A</u> (the "GTE Terms") were excluded from the AT&T Agreement by the Commission in Docket No. 16355. GTE and NATC agree that if the AT&T 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 AT&T Terms or, as appropriate, the substitution of GTE Terms for all stayed and enjoined AT&T Terms, and such amendments shall be effective retroactive to the Effective Date of this Agreement.

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GTE and NATC 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 ("action"). To the extent warranted by any such action, the Parties agree that this Agreement shall be deemed to have been modified accordingly as in the first paragraph of this Section 45. The Parties agree to immediately apply any affected terms and conditions, including any in other sections and articles of this Agreement, consistent with such , and within a reasonable time incorporate such modified terms and conditions in writing into this Agreement. If the AT&T Terms are affected by such action and GTE determines they cannot be consistently applied therewith, the GTE Terms shall apply. NATC acknowledges that GTE may seek to enforce such action before a commission or court of compotent 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 AT&T Terms are further subject to amendment, retroactive to the Effective Date of this 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 conts (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 or federal laws, including Section 252(e) of the Telecommunications. Act of 1996, deletes or modifies in any way this Section 45, then the Parties agree that they will reopen negotiations within ten (10) days after receipt of the final decision making such deletion or modification in order to attempt to craft the new provision that will provide substantially the same protections to GTE and NATC as this Section 45. If the Parties cannot reach agreement on such a provision within twenty (20) calendar days thereafter, the Parties agree that this entire. Agreement is void and will not become effective, and NATC agrees to withdraw this Agreement from consideration by the Commission (or any other commission or federal or state court). In such event, each Party shall have 25 days following the close of the 20-day negotiation period within which to file a petition for arbitration before the Commission under Section 252(e) of the Telecommunications.

### ARTICLE IV GENERAL RULES GOVERNING RESOLD SERVICES

1 <u>General</u>. Ganeral 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, apply to retail services made evailable by GTE to NATC for resale provided by GTE to NATC, when appropriate, unless otherwise specified in this Agreement. As applied to services under this Agreement, the term "Customer" contained in the GTE Retail Tariff shall be deemed to mean "NATC" as defined in this Agreement.

## 2 Liability of GTE.

- 2.1 <u>Inapplicability of Tariff Liability</u>. GTE's general liability, as described in the GTE Retail Tariff, does not extend to NATC's customers or any other Third Party. Liability of GTE to NATC resulting from any and all causes arising out of services, 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 NATC and shall not be liable for the integration of components combined by NATC.
- 2.2 <u>NATC Tariffs or Contracts</u>. NATC shall, in its tariffs or other contracts for services provided to its end users using services obtained from GTE, provide that in no case shall GTE be liable to NATC'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 NATC of the possibility of such damages and NATC 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 NATC's end users.
- 2.3 <u>No Liability for Errors</u>. 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 NATC for any ongoing NATC service, sales or repair inquiries, and with respect to such mistakes or incorrect referrals, NATC 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 NATC's end users or employees. For purposes of this Section 2.3, mistakes and incorrect referrals shall not include matters arising out of the willful misconduct of GTE or its employees or agents.

### 3 Unauthorized Changes.

3.1 <u>Procedures</u>. If NATC submits an order for resold services 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, and the end user notifies GTE that the end user did not authorize NATC to provide local exchange services to the end user NATC must provide GTE with written documentation of authorization from that end user within thirty (30) Business Days of notification by GTE. If NATC cannot provide written documentation of authorization within such time frame, NATC 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 NATC was made; and
- (b) provide any end user information and billing records NATC 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.
- (d) Furthermore, GTE will bill NATC fifty dollars (\$50.00) per affected line to compensate GTE for switching the end user back to the original LEC.
- 3.2 Option to Restrict Changes Without Evidence of Authorization. NATC's or GTE's end users may request GTE to permit changes of their provider of local exchange services only upon end user written 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 written notification
- Impact of Payment of Charges on Service. NATC is solely responsible for the payment of all A 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 NATC fails to pey when due any and all charges billed to NATC 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 NATC may withhold payment, GTE shall notify NATC in writing that it must pay all Unpaid Charges to GTE within seven (7) Business Days. If NATC 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 NATC and GTE are unable, within thirty (30) Business Days the eafter. to resolve issues related to the disputed charges, then either NATC or GTE may file a request for arbitration under Article III of this Agreement to resolve those issues. Upon resolution of any dispute hereunder, if NATC owes payment it shall make such payment to GTE with any late payment charge under Article III, Section 7.2, from the original payment due date. If NATC owes no payment, but has previously paid GTE such disputed payment, then GTE shall credit (or refund at NATC's election) such payment including any late payment charges. If NATC fails to pay any undisputed Unpaid Charges, NATC shall, at its sole expense, within five (5) Business Days notify its end users that their service may be disconnected for NATC's failure to pay Unpaid Charges, and that its end users must select a new provider of local exchange services. If NATC fails to provide such notification or any of NATC's and users fail to select a new provider of services within the applicable time period. GTE will provide local exchange services to NATC'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 NATC's and user, but will be assessed to NATC. GTE may discontinue service to NATC. upon failure to pay undisputed charges, within the 7 day period, as provided in this Section 4, and shall have no liability to NATC or NATC's end users in the event of such disconnection
  - Unlawful Use of Service. Services provided by GTE pursuant to this Agreement, to the best of NATC's knowledge, shall not be used by NATC or its end users for any purpose in violation of law NATC, and not GTE, shall be responsible to ensure that NATC and its end users use of

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services provided hereunder comply at all times with all applicable laws. GTE may refuse to furnish service to NATC or disconnect particular services provided under this Agreement to NATC or, as appropriate, NATC'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 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 NATC, or as ordered by the court. If facilities have been physically disconnected by !sw enforcement efficials at the premises where located, and if there is not presented to GTE the written finding of a court, then upon request of NATC and agreement to pay restoral of service charges and other applicable service charges, GTE shall promptly restore such service.

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<u>Timing of Messages</u>. 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

7 Procedures For Preordering, Ordering, Provisioning, Etc. Certain procedures for preordering, ordering, provisioning, maintenance and billing and electronic interfaces for many of these functions are described in <u>Appendix B</u>. All costs and expenses for any new or modified electronic interfaces NATC requires that GTE determines are technically feasible and GTE agrees to develop will be paid by NATC pursuant to <u>Appendix B</u>. 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.

8 Customer Contacts. Except as otherwise provided in this Agreement or as agreed to in a separate writing by NATC, NATC shall provide the exclusive interface with NATC's end user customers in connection with eli marketing or offering of NATC 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 NATC's end users, such personnel shall not identify themselves as representing GTE. All forms, business cards or other business materials furnished by GTE to NATC end users shall bear no corporate name, logo, trademark or trade name other than NATC's. In no event shall GTE personnel acting on behalf of NATC pursuant to this Agreement provide information to NATC end users about products or services of GTE or any other CLEC.

### ARTICLE V RESALE OF SERVICES

1 General. The purpose of this Article V is to define the Exchange Services and related Vertical Features and other Services (collectively referred to for purposes of this Article V as the "Services") that may be purchased from GTE and resold by NATC 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 Guide. GTE will make available to NATC 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 2.2 below.

### 2 <u>Terms and Conditions</u>.

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- 2.1 Quality and Performance. GTE shall provide Services to NATC that are equal in quality and performance standards to the same Services provided by GTE to its own end user customers.
- 2.2 <u>Restrictions on Resale</u>. The following restrictions shall apply to the resale of retail services by NATC.
  - 2.2.1 NATC shall not reself Basic Exchange Residential Service
  - 2.2.2 NATC shall not resell to one class of customers a service that is offered by GTE only to another class of customers in accordance with Stata requirements (e.g., R-1 to B-1, disabled services or Lifeline services to non-qualifying customers)
  - 2.2.3 NATC shall not resell public pay telephone lines.
  - 2.2.4 NATC shall not resell semi-public pay telephone lines.
- 2.3 <u>Restrictions on Discount of Retail Services</u>. The discount specified in Section 5.3 herein shall apply to all retail services except for the following:
  - 2.3.1 NATC shall reseil services that are provided at a volume discount in accordance with terms and conditions of applicable tariff. NATC shall not aggregate end user traffic in order to qualify for volume discount.
  - 2.3.2 NATC shall resell ICB/Contract services without a discount and only to end user customers that already have such services.
  - 2.3.3 NATC shall resell COCOT coin or coinless line but no discount applies
  - 2.3.4 NATC shall resell Lifeline services and services for the disabled but no discount shall apply and they shall only be resold to end user customers who qualify under GTE's tariffs and state/Commission rules, orders and regulations
  - 2.3.5 NATC shall resell special access but no discount applies
  - 2.3.6 NATC shall resell Operator Services and Oirectory Assistance as specified in Section

5.6 herein however no discount applies.

- 2.3.7 NATC shall resell promotional offerings that are ninety (90) days or less in duration without a discount.
- 2.4 <u>Resale to Other Carriers</u>. Services available for resale may not be used by NATC to provide access to the local network as an alternative to tartified switched and special access by other carriers, including, but not limited to; interexchange carriers, wireless carriers, competitive access providers, or other retail telecommunications providers.

### 3 Ordering and Billing.

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- 3.1 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 NATC before a request can be processed.
- 3.2 <u>Certificate of Operating Authority</u>. When ordering, NATC must represent and warrant to GTE that it is a certified provider of local dial-tone service. NATC will provide a copy of its Certificate of Operating Authority or other evidence of its status to GTE upon request.
- 3.3 Letter of Authorization. A Letter of Authorization ("LOA") will be required before resold Services will be provided in cases in which the subscriber currently receives Exchange Service from GTE or from a local service provider other than NATC. Such LOA may be a blanket LOA or such other form as agreed upon between GTE and NATC. GTE will not release information to NATC on GTE end user customer accounts unless NATC first provides to GTE a written LOA, signed by the end user customer, authorizing the release of such information to NATC or if state or federal law provides otherwise, in eccordance with such law.
- 3.4 <u>Directory Assistance Listings</u>. GTE shall include a NATC customer listing in its Directory Assistance database as part of the Local Service Request ("LSR") process GTE will honor NATC 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.
- 3.5 <u>Nonrecurring Charges</u>. NATC shall be responsible for the payment of all nonrecurring charges ("<u>NRCs</u>") applicable to resold Services (e.g., installation, changes, ordering charges) in accordance with the appropriate tariff. No discount applies to nonrecurring charges.
- 3.6 <u>Transfers Between NATC and Another Reseller of GTE Services</u>. When NATC has obtained an end user customer from another reseller of GTE services, NATC will inform GTE of the transfer by submitting a standard LSR to GTE.
- 3.7 Local Calling Detail. Except for those Services and in those areas where measured rate local service is available to end users, monthly billing to NATC does not include local celling detail. However, NATC may request and GTE shall consider developing the capabilities to provide local calling detail in those ereas where measured local service is not available for a mutually agreeable charge.

- 3.8 <u>Procedures</u>. An overview of the procedures for preordering, ordering, provisioning and billing for resold services are outlined in <u>Appendix B</u>, attached hereto and made a part hereof.
- 3.9 LIDB. For resain services, GTE's service order will generate updates to the LIDB for validation of calling card, collect, and third number billed calls.
- 3.10 <u>"OLN"</u>. Upon request, GTE will update the database to provide Originating Line Number ("OLN") Screening which indicates to an operator the acceptable billing methods for calls originating from the calling number (e.g., penal institutions, COCOTS).

### 4 Maintenance.

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- 4.1 <u>Maintenance. Testing and Repair</u>. GTE will provide repair and maintenance services to NATC and its end user customers for resold Services in accordance with the same standards and charges 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 NATC end user until such time as trouble is reported to GTE by NATC. NATC must provide to GTE all end user information necessary for the installation, repair and servicing of any facilities used for resold Services according to the procedures described in the Guide.
- 4.2 <u>Specifics and Procedures for Maintenance</u>. An overview of the procedures for maintenance of resold services and additional matters agreed to by the Parties concerning maintenance are set forth in <u>Appendix B</u>.

# 5 Services Available for Resale.

- 5.1 <u>Description of Local Exchange Services Available for Resale</u>. Resold basic Exchange Service includes, but is not limited to, the following elements:
  - (a) Voice Grade Local Exchange Access Line includes a telephone number and dial tone.
  - (b) Local Calling at local usage measured rates if applicable to the end user customer
  - (c) Access to long distance carriers
  - (d) E-911 Emergency Dialing
  - (e) Access to Service Access Codes e.g., 800, 888, 900
  - Use of AIN Services (those currently evailable to end users)
  - (g) End User Private Line Services
  - (h) Listing of telephone number in appropriate "white pages" directory; and
  - (I) Copy of "White Pages" and "Yellow Pages" directones for the eppropriate GTE service area
- 5.2 List of Services Available for Resele. The type of Services listed on Appendix A, attached hereto and made a part of this Agreement, are available for resale by NATC. 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 NATC for resale under the same terms and conditions contained in this Agreement. Additional regulations, terms and conditions relating to the type of Services listed on <u>Appendix A</u> can be found in the appropriate intrastate local, toll and access tariffs. 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. Modifications to Services listed on <u>Appendix A</u> shall be provided to NATC in accordance with GTE's practices and procedures.
- 5.3 Rates. The prices charged to NATC for Local Services shall be calculated as follows:
  - (a) Avoided Cost Discount of 13..04% shall apply to all retail services except those services listed in Section 2.2 and Section 2.3 herein
  - (b) The discount dollar amount calculated under Step 1 above will be deducted from the retail rate.
  - (c) The resulting rate is the Wholesale Rate.
  - (d) This discount dollar amount in Step 2 above shall not change during the Term of this Agreement, even though GTE may change its retail rates.
- 5.4 <u>Grandfathered Services</u>. Services identified in GTE Tariffs as grandfathered in any manner are available for resale only to end user customers that already have such grandfathered service. An existing end user customer may not move a grandfathered service to a new service location.
- 5.5 Access. GTE retains all revenue due from other carners for access to GTE facilities. including both switched and special access charges.
- 5.6 <u>Operator Services (QS) and Directory Assistance (DA)</u>. Where GTE provides access to GTE Operator Services for local and toll assistance (for example, call completion, busy line verification and emergency interruption) and Directory Assistance (e.g., 411 calls routed to GTE's DA operator centers) as an element of Exchange Services offered for resale, NATC will be billed in accordance with <u>Appendix A</u>. GTE will provide its existing OS and DA to NATC as follows:
  - 5.6.1 Where Customized Routing is available, GTE will offer unbranded OS and DA or rebranded OS and DA with the NATC 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 Calendar Days when technically capable.
  - 5.6.2 NATC will be bifled for unbranding or rebranding and Customized Routing Upon written request from NATC, GTE will provide NATC with terms and conditions for providing customized routing and branding, plus the applicable charges

5.6.3 For those offices that NATC has requested GTE to rebrand and/or unbrand OS and DA, GTE will provide it using live operators where GTE performs its own OS and DA service and where handled by automated systems. If GTE uses a Third Party contractor to provide OS or DA, GTE will not provide branding nor will GTE negotiate it with a Third Party on behalf of NATC. NATC must negotiate with the Third Party. In these instances, NATC will need to purchase customized routing to differentiate OS/DA traffic between GTE's and a Third Party.

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# ARTICLE VI

## ADDITIONAL SERVICES AND COORDINATED SERVICE ARRANGEMENTS

- Bona Fide Request Process
  - 1.1 <u>intent</u>. The Bona Fide Request process is intended to be used when NATC 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.
  - 1.2 Process.

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- 1.2.1 A Bona Fide Request shall be submitted in writing by NATC 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.
- 1.2.2 Although not expected to do so, NATC may cancel a Bona Fide Request in writing at any time prior to NATC and GTE agreeing to price and availability GTE will then cease analysis of the request.
- 1.2.3 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.
- 1.2.4 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 an explanation as to why GTE elects not to meet NATC's request. If extraordinary circumstances prevail, GTE will inform NATC as soon as it realizes that it cannot meet the ten (10) Business Day response due date. NATC and GTE will then determine a mutually agreeable date for receipt of the request.
- 1.2.5 Unless NATC 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, in accordance with the terms and conditions of this Agreement, unless otherwise agreed to by NATC.
- 1.2.6 Upon affirmative response from GTE, NATC 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 GTE agrees to meet, the Dispute resolution procedures described in Article III hereunder may be used by a Party to reach a resolution.
- 2 <u>Transfer of Service Announcements</u>. For GTE resold services, GTE shall provide an intercept referral on behalf of NATC. This announcement will provide the new number of the customer and will remain in effect for the same time period this service is provided to GTE's own end users.
- 3 <u>Misdirected Calls</u>. The Parties will employ the following procedures for handling any misdirected calls (e.g., Business office, repair bureau, etc.)

- 3.1 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 do so in a courteous manner, at no charge.
- 3.2 For misdirected repair calls, the Parties will provide their respective repair bureau contact number to each other on a reciprocal basis and provide the end user the correct contact number.
- 3.3 In responding to misdirected calls, neither Party shall make disparaging remarks about each other, nor shall they use these calls as a besis for internal referrals or to solicit end users or to market services.

## 4 <u>911/E911 Arrangements</u>.

- 4.1 <u>Description of Service</u>. Where GTE is the 911 service provider, GTE shall provide 911 Service as described in this Section as an element of local exchange services available for resale.
- 4.2 <u>Cooperation and Level of Performance</u>. GTE will provide to NATC access line subscribers the same high level of 9-1-1 service as it provides to its own access line subscribers NATC's subscribers will have their 9-1-1 calls routed to the correct PSAP and have their Automatic Location Identification (ALI) records provided to the PSAP at the time of a 9-1-1 call.
- 4.3 Updates to MSAG. It shall be the responsibility of NATC to ensure that the address of each of its end users fits within a street address range within the Master Street Address Guide (MSAG). Where GTE is the lead telco, GTE will accept address records provided on NATC's Local Service Request ("LSR"). GTE and NATC will work together to develop the process by which LSR errors out of the MSAG will be handled, with appropriate cost recovery to GTE. Where GTE is not the lead telco, GTE has no action and NATC musi establish a separate relationship with the lead telco to submit records for MSAG validation Where GTE is the lead telco, it will have a copy of the MSAG and will provide a copy to NATC at the rate specified in <u>Appendix C</u>.
- 4.4 Updates to Database. The 911/E911 database will be updated with NATC's end user 911/E911 Information. If NATC provides its update data to GTE as frequently as does GTE's internal systems, the update process will be as timely. In any case, GTE will not update the ALI database any later than one working day subsequent to receipt of data from NATC.

NATC shall verify the accuracy of information regarding NATC customers in the ALI database using methods and procedures mutually agreed to by the Parties. The fee for this service shall be determined based upon the agreed upon solution.

## 4.5 Compensation.

4.5.1 In situations in which GTE is responsible for maintenance of the 911/E911 database and can be compensated for maintaining NATC's information by the 911 distinct, GTE will seek such compensation from the 911 district. NATC will compensate GTE for such maintenance of the 911/E911 database only if and to the extent that GTE is unable to obtain such compensation from the 911 district.

- 4.5.2 For states where GTE bills and keeps the 9-1-1 surcharges, that is, Hawaii, Ohio, and Michigan's Technical Surcharge, NATC will bill its access line subscribers the 9-1 1 surcharge that is currently in effect in the state of Florida and remit that charge to GTE. Payments to GTE are due within 30 days of NATC's payment due date from its access line subscribers and will be identified as "9-1-1 Surcharge Payment for the month of (list appropriate month)" as a separate line item in the remittance documentation.
- 4.5.3 For all states (except Hawaii and Ohio), including Michigan's Operational Surcharge, where GTE bills and remits the 9-1-1 surcharges, less an administrative fee of one to three percent, to the 9-1-1 district, NATC will bill its access line subscribers the 9-1-1 surcharge that is currently in effect in the state of Florida and romit that charge to that government agency. GTE will have no responsibility in billing or remitting surcharges that apply to the NATC's access line subscribers.
- 4.5.4 Should the 9-1-1 surcharge fee change, GTE will promptly inform NATC of that change so that NATC may conform to the new rate(s).
- 4.6 <u>Liability</u>. GTE will not be liable for errors with respect to 911/E911 services except for its gross negligence as addressed in applicable tariffs.

## 5 Information Services Traffic.

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- 5.1 <u>Routing</u>. Each Party shall route traffic for Information Services (i.e. 900-976, Internet, weather lines, sports providers, etc.) which originates on its network to the appropriate Information Service Platform.
- 5.2 Billing and Collection and Information Service Provider (ISP) Remuneration.
  - 5.2.1 In the event GTE performs switching of ISP traffic associated with resale or unbundled network elements for NATC, GTE shall provide to NATC GTE's standard call detail records so as to allow NATC to bill its end users. GTE shall not be responsible or liable to NATC or ISP for Billing and Collection and/or any receivables of Information Service Providers.
  - 5.2.2 Notwithstanding and in addition to Article III, Section 24, GTE shall be indemnified and held harmless by CLEC from and against any and all suits, actions, losses, damages, claims, or liability of any character, type, or description, including all expenses of litigation and court costs which may arise as a result of the provisions contained in this Article VI, Section 5.2.1 supra. The indemnity contained in this Section shall survive the termination of this Agreement, for whatever reason.
  - 5.2.3 GTE agrees to notify NATC in writing within ten (10) Business Days, by registered or certified mail at NATC's address of any claim mede against GTE on the obligations indemnified against pursuant to this Article VI, Section 5.
  - 5.2.4 It is understood and agreed that the indemnity provided for in this Article VI, Section 5 is to be interpreted and enforced so as to provide indemnification of liability to GTE to the fullest extent now or hereafter permitted by lew.

- 5.3 <u>900-976 Call Blocking</u>. GTE shall not unilaterally block 900-976 traffic in which GTE performs switching associated with resale or unbundled network elements. GTE will block 900-976 traffic when requested to do so, in writing, by NATC. NATC shall be responsible for all cost associated with the 900-976 call blocking request. GTE reserves the right to block any and all calls which may harm or damage its network.
- 5.4 <u>Miscellaneous</u>. GTE reserves the right to provide to any information Service Provider a list of any and all Telecommunications Providers doing business with GTE.
- 6 <u>Telephone Relay Service</u>. Local and intraLATA Telephone Relay Service ("TRS") enables deaf, hearing-Impaired, or speech-impaired TRS users to reach other telephone users. With respect to resold services, NATC's end users will have access to the state authorized TRS provider to the extent required by the Commission, including any applicable compensation surcharges.
- 7 Directory Assistance Listings Information. GTE will include listings in its directory assistance database for NATC end users in the same geographic area as GTE provides directory assistance for GTE end users as specified in Article V, Section 3.4.
  - 7.1 GTE shall provide to NATC, at NATC's request, for purposes of NATC providing NATCbranded directory assistance services to its local customers, within thirty (30) Days after an order for such tape is received, all published DA listings for that specific state via magnetic tape. Such listings will be Confidential Information under this Agreement and NATC will use the listings only for its directory assistance services to its end users. If NATC uses a Third Party directory assistance service to its end users, NATC will ensure that such Third Party likewise treats the listings as Confidential Information under this Agreement, and uses them only for such directory assistance. Changes to the DA Listing information shall be updated on a daily basis through the same means used to transmit the initial list. DA Listing Information provided shall indicate whether the customer is a residence or business customer. The rate to be paid by NATC to GTE will be reasonable and mutually agreed upon.
  - 7.2 The Parties will not release DA Listing Information that includes the other Party's end user information to Third Parties without the other Party's written approval. The other Party will inform the releasing Party if it desires to have the releasing Party provide the other Party's DA Listing Information to the Third Party, in which case, the releasing Party shall provide the other Party's DA Listing Information at the same time as the releasing Party provides the releasing Party's DA Listing Information to the Third Party. The rate to be paid by the releasing Party to the other Party shall be no more than the direct costs of compiling such information. The other Party shall be responsible for billing the Third Party
  - 7.3 The Parties will work together to identify and develop procedures for databasis error corrections.
- 8 Directory Listings and Directory Distribution. NATC will be required to negotiate a separate agreement for directory listings and directory distribution, except as set forth below, with GTE's directory publication company.

Listings. NATC agrees to supply to GTE on a regularly scheduled basis, at no charge, and in a mutually agreed upon format (e.g. Ordering and Billing Forum developed), all listing information for NATC's subscribers who wish to be listed in any GTE published directory for the relevant operating area. Listing information will consist of names, addresses (including city, state and zip code) and telephone numbers. Nothing in this Agreement shall require GTE to publish a directory where it would not otherwise do so.

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Listing inclusion in a given directory will be in accordance with GTE's solely determined directory configuration, scope, and schedules, and listings will be treated in the same manner as GTE's listings.

<u>Distribution</u>. Upon directory publication, GTE will arrange for the initial distribution of the directory to cervice subscribers in the directory coverage area at no charge.

NATC 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.

- 9 Busy Line Verification and Busy Line Verification 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. Each Party shall charge the other for the BLV and BLVI services at the rates contained in <u>Aopendix A</u>, or if there is no applicable rate listed in <u>Appendix A</u>, at the rates in their respective tariffs.
- 10 <u>SAG.</u> GTE will provide to NATC upon request the Street Address Guide at a reasonable charge. Two companion files will be provided with the SAG which lists all services and features at all LSOs, and lists services and features that are available in a specific LSO.
- 11 Dialing Format Changes. GTE will provide reasonable notification to NATC of changes to local dialing format, *i.e.*, 7 to 10 digit, by end office.
- 12 <u>Operational Support Systems (OSS)</u>. GTE shall provide OSS functions to NATC for ordering, provisioning and billing that are generally available as described in <u>Appendix B</u> attached to this Agreement. NATC shall pay GTE for access to GTE's OSS functions consistent with processes defined in <u>Appendix B</u>.

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

GTE FLORIDA INCORPORATED

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nutr 87

Name Connie Nicholas

The Assistant Vice President Wholesale Markets-Interconnection DateSeptember 9, 1998 NORTH AMERICAN TELECOMMUNICATIONS CORPORATION

. A Bv ARC BURNUSU Name

Title 8 Date

APPROVED FOR SIGNATURE
ATTORNER GA
DATE:

## APPENDIX A SERVICES AVAILABLE FOR RESALE

<u>General</u>. The rates contained in this <u>Appendix A</u> are based upon an avoided cost discount from GTE's retail rates as provided in Article V, Section 5.3 of the Agreement to which this <u>Appendix A</u> is attached 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 interim Universal Service Support Surcharge)), the establishment of a competitively neutral universal service system, or any appeal or other litigation.

## Non-Recurring Charges for Resale Services

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Initial Service Order, per order	\$41.50
Subsequent Service Order, per order	\$24.00
Installation, per line	\$27.00
Outside Facility Connection Charge, per order *	\$Tariffed

\*This charge will apply when field work is required for establishment of new resale service. The terms, conditions and rates that apply for this work are described in GTE's retail local service tariffs

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A	QIE		Book: Longo Enchange Bardes Baak: Longo Enchange Service	Cuntralitet - Manage Rute MAR's	3 Maiman - 12 Manbia - Per NAR		<u>I</u> ¥	<u>[Y ]</u>	10.40		
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A	OTE		Bente Level Exchange Bariles	Control of Character Rate MARY Control of Character Rate MARY	A REAL PROPERTY OF A REAL PROPER	ALC:	Y	<b>V</b>	\$ 9.40		
A	GTE		Bank: Lange Exchange Service	Controllet - Manager Parts MAR's	101 Malanam - 12 Martins - Par MAR	NO.	1¥	tý t	1 1.00		
A	OTE		Banks Lincharge Sarvice	Cuntralitet Message Rate MAR's	3 Minimum - 36 Mantha - Par HAR	Million -	Ý.	<del> v  </del>	5 10.00		1 1.70
			Contraction of the second se	Construction of the second sec	11 Mehringen - 36 Manthis - Par MAR	LANC .	tý –	1. 1	1.40		
A	OIE .		Book Lond Enthungo Sarrico	Custodiat - Massage Rate NAR's			1	<u>₩</u> ↓			
A	GIE		Cante Logal Exchange Service Cante Logal Exchange Service	Custoshet - Manage Rate NAR's	61 Minimum - 38 Marting - Per HAR		<u>Y</u>	<u>Y</u>	440		
A.	OTE		Beels Lease Exchange Service	Custofiet - Message Rate MAR's	101 Malanan - 38 Martha - Par NAR		Y	Y	1 7.84		\$ 6.51
, PL	GTE		Basic Later Catherine Service	Cantantine - Manager Rate (WArs) Cantantine - Manager Rate (WArs)	3 Minimum - 00 Months - Par NAR	LAC	]¥	Y	1 8.80		1 7.39
- n	QTE		Bank: Logal Es trango Service		11 Malman - 60 Martha - Per MAR		IY	1 <u>v</u> 1	1 E.00	3 1.84	5 6.91
<b>A</b>	OTE		Banks Local Exchange Service	CartesNet - Massage Rate MAR's	61 Minimum - 40 Maniha - Par NAR		TY	TY	1 7.00	\$ 8.91	3 6.01
n	GTE		Bask Louis Exchange Service	Curdrafted - Maximum Rule NAR's	101 Materian - 00 Martins - Par NAR	LINC	10	tý	1 8.80		
- fit-	OTE 1		A second distance of the basis	(CCN - PN Fail Rate MAR	3 Minimum - 12 Manths - Per NAR		<del>13</del>		22.50		
						HERE.	<del> </del>	₩ <u></u>			
A	QTE		Statt Lincol Exchange Service	ISCH - PRI Fist Rate MARs	11 Mahamum - 12 Mantha - Per NAR		N.	17 - 1	21.00		
. FL	GTE		Buels Laad Eastwargs Sarvice Baals Laagt Eastwarge Barvice Dadie Laad Eastwarge Sarvice	BON - PRI Figi Rate MARts	81 Marinen - 12 Marine - Per NAA 101 Marinen - 12 Marine - Per NAA		Y	N I	\$ 1980		3 16.96
<b>P1</b> .	GIE		Bards Louis Eachange Service	HECH - FREF & Rate HARe	101 Minimum - 12 Months - Per NAR	LINC	<b>₩</b>	ΙΫ Ι	\$ 14.60	8 2.41	\$ 16.09
A	GIE		Basic Local Exchange Service	SCH - PRI Pat Rule NARs	3 Minimum - 36 Marilhe - Par NAR	CARC .	Y T	TY T	\$ 21.00	\$ 2.74	\$ 18.36
A.	<b>ATE</b>		and I will further for the	TELCH - PRI Fint Runs MARs	11 filminum - 36 Maniba - Par NAR		ÎÝ	Y	\$ 19,08	\$ 2.4	14.52
PL	GTE			MCN - FNI Fast Fasts MARs	61 Minimum - 36 Manifes - Par MAR	LINC	tý	TÝ 1	1 17.00		\$ 44.70
A	OTE		Vert Laza Calengo Sarris Bada Laza Calengo Sarris Bada Laza Sashanga Barton	HICH PRI Flat Rate NARs	And the second sec	12.00	v		14.00		\$ 13.91
						MAC	10	<del>  :</del>	5 14.60		1 14.01
<u>A</u>	OIE		Contra Londo Carlonge Barriso Contra Londo Carlonge Barriso	ARCAL — FRA Fist Rule MARs ARCAL — FRA Fist Rule MARs	Villen and State and State and State and State 3 Marine - Colling and State and State and State 10 Marine - Colling and State and State 6 Marine - Colling and State and State 10 Marine - Colling and State 10 Mari		10	15 1			
<u>A</u>	GIE		Colic Logil Cashango Servico	INCH - PHI Pat Pain NARe	11 Minimum – CO Manihis – Pier NAR		Y	¥	14.60		K M
- <b>P</b> .	(OE		Basic Least Exchange Service	MICH - FMI Fut Risks MARK	61 Minimum – 80 Marilius – Par MAR	APIC .	<u>۲</u>	Y	14.88		\$ 124
je.	OTE		Sanic Loopi Exchange Bandce	SECO - FRE Fint Anto MARK	101 Minimum - 80 Mantha - Per NAR		[Y	I¥ 1	14.00	\$ 1.76	3 11.74
A.	GTE		Land Land Schungs Barriss Saile Land Saltungs Barriss Saile Land California Barriss Saile Land California Barriss Saile Land California Barriss	The second s	S Minimum - 12 Munitus - Par MAR	MAC	TY .	ÎÝ Î	10.00	\$ 1.37	3 9.13
A	GTE			ALCH - AN Lineage Auto MARs CAN - AN Lineage Auto MARs SAN - AN Lineage Auto MARs SAN - AN Lineage Auto MARs SAN - AN Lineage Auto MARs	11 Malman - 12 Manths - Par NAR	MINC	Y	TÝ I	10.00		1 170
- 14	OTE		And I and Federate Arrive	With a Pill Manager Baile Mit St.	61 Malman - 12 Martha - Par NAR	120.00	N.	tiv t	8.00		1 7.50
A	OTE		A real by prove 1 and a real and a real set		and Multiment and Mundam - Date MAR		<del>1</del>	+	1 0.50		1.30
					3 Minimum – 36 Martine – Par MAR		<u></u>				
	GTE						<u></u>	<u> </u>	10.00		<u>3</u> 6.7
<u> </u>	GTE		Datic Least Exchange Survice	1997 - H 1998 - Henry H. 1997 - Henry H.	11 Melmun – 38 Mening – Par IAA	HERC.	V	<u>Y</u>	\$ 9.00		1 7.
A	GE		Lanis Lani ( achange ) wy ice Lanis Lani ( achange ) Jarvice	ALCH - PHI Manage Rate MARs	61 Mintenan - 56 Months - Par NAR	LINC	IA	IĂI	\$ 8.00		\$ 6.9
<b>FI.</b>	GE			in the second se	101 Minimum - 36 Manihu - Per NAR	MARC	Y	19 1	\$ 7.80	\$ 0.98	\$ 6.5
A	GTE		Ratic Least Exchange Service Reals Least Exchange Service Reals Least Exchange Service	GECH - FRE Manage Rate MARs GECH - FRE Manage Rate MARs	A Manhamman and Manhamman Star MARS	MAC	N .	TY I	1 8.80		\$ 73
PL.	OTE		Basis Louis Parlance Review	(Bilds - Pilt Managan Data MADa	11 Minimum – 40 Marillis – Par NAR 61 Minimum – 40 Marillis – Par NAR		19		1 6.49		5 6.9
- FR	QTE		Barth I amb Eachance Conden	Martin - Dill Manager Bate Middle	184 Marten - Mithanites Des MAD	MAC	10		1 7.00		1 1
- FR	GTE		Constant Statement of Constant Statements	HICAN - File Manager Rate MARs	A STATE OF THE STA		15				3 54
			Bandes Lannel Bancharegen Services Bandes Läuset Bancharegen Services	CECH - Pile Linesege Rute HA/ta	101 Minimum – 00 Monthe – Per HAR	LINC	16		1 4.40		
Л	OTE		THE LOUIS ENGINE Service	Clight Facilities - Flat Rate MARS	3 Minimum - 12 Months - Par HAR		17	and the second se	\$ 22.60		
<u></u>	GTE		Resis Local Exchange Service	Digital Facilitas - Flat Rute NARS	11 Minimum 12 Mantha Par HAR		1Y	Y	21.00		\$ 18.3
FI.	GTE		Basic Local Exchange Service	Cligital Facilities - Fiel Rule NARS	\$1 Minimum - 12 Months - Per NAR	MAC	Y	Ο I	\$ 19.50		\$ 16.9
FI.	OTE		Basic Local Exchange Service		101 Minimum - 12 Months - Per NAR	MAC	Y	Y	10.80		\$ 16.0
FL	<b>OTE</b>		Beeld Local Exchange Service	Cland Facilities - Fac Rate NARS Cland Facilities - Fac Rate NARS Cland Facilities - Fac Rate NARS	3 Minimum - 36 Months - Per NAR	MAC	Y	TY 1	1 21.00		3 10
FL.	OTE		Desic Local Exchange Service	Citetini Farilline _ Fan Dute MADR	11 Minimum - 38 Months - Per NAR	MRC	ÎY.	+ <del>;</del> +	19 00		1 16.5
- R	OTE		Basis I and Eachance Control	Charles Couldres Charles and the		LARC		+;+	17.00		\$ 14.7
			Basic Local Exchange Service	Olgiul Facilities - Flut Rate NARS	51 Minimum - 38 Months - Per NAR		Y	-++			
<u> </u>	OTE		Basic Local Exchange Service	Digital Facilities - Flut Rate NAR8	101 Minimum - 36 Months - Per NAR	MRC	Y	<u> </u>	5 18.00		3 13.9
FL	OTE		Basic Local Exchange Service	Olghal Facilities - Flat Rate NARS	3 Minimum – 60 Monthe – Per NAR	LINC	<u>1</u> Y	Y	18.80		\$ 16.0
FL	OTE		Basic Local Exchange Sarvice	Digital Facilities - Flat Rate NARS	11 Minimum – 60 Months – Per NAR	LINC	Y	IY I	\$ 18.80	\$ 215	1 14.3:
FL.	GTE		Basic Local Exchange Service	Olgiel Facilities - Flat Rate NARS	51 Minimum - 60 Months - Per NAR	LIRC	Y	TŸ T	\$ 14.50	\$ 1.89	\$ 12.61
FL,	GTE		Beek: Local Exchange Service	Digital Facilities - Flat Rate NARS Digital Facilities - Message Rate NARs	101 Minimum - 50 Months - Per NAR	MRC	TY	Tv t	\$ 13.50		\$ 11.74
FL	OTE		Basic Local Exchange Service	Dicital Facilities - Messaca Rais NACo	3 Minimum - 12 Months - Per NAR	MRC	Y	-†ÿ+	\$ 10.50		\$ 9.13
FL	GTE		Beek Local Exchange Service	Digital Facilities - Message Rate NARs	11 Minimum - 12 Months - Per NAR	MRC	Y Y	+÷→	10 00		3 1.75
	1010		Dear rover Carlende Service	jungnas r summers – sessarge runs NAKS	13 F REFERENCES - TZ NEUTING - POP PLACE		11	18	÷ 10.00	\$ 1.30	

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Issue Date: 03/20/98

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1		GTE		Basic Local Exchange			51 Minimum - 12 Months - Par NAR	MRC	Y	¥			\$ 78
- P		GTE		Bank Local Exchange	Service	Digital Facilities - Message Rate NARs	101 Minimum - 12 Months - Pr. NAR	MRC	Υ	¥			1 13
1		GTE			Service	Digital Facilities - Message Rate NARs	3 Minimum - 36 Monites - Per NAR	MRC	Y	Y		5 1.30	
F		GTE ]		Beek: Local Exchange	Sandae		11 Minimum - 36 Months - Per NAR	MRC	Y	Ŷ	\$ 900		
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F		GTE		Basic Local Exchange	Sarvice	Clybul Facilities - Message Rate HARs	101 Minimum - 36 Months - Per NAR	LIRC	Y	Y	7 50		
	_	OTE		Bunk: Local Exchange	Service	Claim Facilites - Meesage Rule NARs	3 Minimum - 60 Months - Per NAR	MRC	Y	Y	\$ 0.00		
F		GTE		Bank Local Exchange	Service	Digital Facilities - Message Rate NARs	11 Ministein - 80 Monthe - Per HAR		Y	Y	8.00		
1		<u>OTE</u>		Banic Local Exchange Banic Local Eschange	Service	Olgini Facilites - Messego Rate NARs	\$1 Minimum - 40 Monihe - Per NAR	MHC	Y	Y	7 00		
		GTE		Bank Local Eachange	Service	Cigital Facilities – Linearge Rain IAARs Estandad Calling Service	101 Minimum - 80 Months - Per HAR	MRC	Y	Y	1 6.50		
Į.	_		8	Besic Local Exchange	Service	Estanded Calling Service	Call Connection	LIRC	Y	Υ	5 0.24		
F			R	Beak Local Exclusion	Service		Call Connection Each Minute	MRC	Y	Y I			<u>s</u>
		GTE	8	Bunk Local Exchange	Service	Estanded Calling Service	Call Connection	MRC	Y	Y	0.04		
Į.				Contribution Containing of	Service	Estended Calling Service	Call Connection Each Minute	MRC	Y	Ľ I	0.08		-
		GTE		Basic Local Exchange	Service	Extended Calling Service		MRC	¥	Υ	176		\$ 1.5
		GTE		Charle Local Exchange Charles Local Exchange	Service	Entended Calling Service Entended Calling Service	Cutul Billing - Per Page	MRC	¥	Y	011		<u>\$ 8.1</u>
		GTE	R	Budic Local Exchange	Service	Local Calling Plans	One - Party - Basic Calling Plan One - Party - Community Calling Plan	MRC		Ň	6.76	NA	N.
			R .	innie Leza Exchange	Bervice	Estanded Calling Service Local Calling Plans Local Calling Plans	One - Party - Community Calling Ple 1	MRC	N	N	8.40	NA	N
			R	Bunk: Local Exchange			One - Party - Community Plus Plan	MRC	N	N	11.28	NA	N
			R	Contra Local Exchange		Local Calling Print	One - Perty - Previous Calling Plan	LURC .	N	N	\$4.00	NA	N
		GTE	R _	Single Local Exchange	Service	Local Calling Plans	Autory - Basic Calling Plan	MRC	N	N	1.26	NA	N
_			R	Cardin Local Enclosed Cardin Local Enclosed Cardin Local Enclosed	Servica	Local Carlos Pares Local Carlos Pares Local Carlos Pares Local Carlos Pares Local Carlos Pares	Robey - Conversity Calify Plan Robey - Conversity Plan Plan Robey - Providen Calify Plan	MRC	N	N	12.00	NA	N
			R	<b>BINC LICE EXClusion</b>	Service	Lacal Calling Plans	Robery - Commanity Plas Plan	MAC	N	N	17.36	NA	N.
			Ř		Service	Local Calling Plans	Petery - Premium Calling Plan	MAC	N	N	38.00	NA	<u>N</u>
			8	Bank Local Exchange	Service	Local Calling Plans Local Calling Plans	One - Party - Basic Calling Plan	MRC	۲	Y	17.06		1 HAT
		GIE			Service	Local Calling Press	One - Party - Community Plus Plan	LARC	Y	Y	12.60		
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	1	GIE		Socie Local Exchange	Service	Local Calling Plane	PBX Trust - Seelc Calling Plan	LARC	۲	¥	\$ 28.00		
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		(TE )		Bank Local Exchange	Sandos	Local Calling Plane	Usage Charge - Peak	MRC	Y	Y	\$ 0.06		1 44
1	1	GIE		(State Local Exchange	Service	Local Calling Plane	Usage Charge - Of Peak	MRC	Y	ΙΫ	\$ 0.36		
		GTE		Basic Local Endurge	Service	Local Calling Plan Local Calling Plan	Dutal Billing	LIRC	Υ	Y	\$ 1.7%		
	τŢ	GTE		Basic Local Exchange	Service	Local Calling Plan	Datal Sting - Per Page	<b>LERC</b>	Y	<u>1</u> ¥	\$ 011		5 <u>R</u>
	1	GTE	R	Service Charges				NINC	Y	N	20.00	NA	
][	1	<b>STE</b>		Service Charges			Notice Accord to State Accord	NAC	Y	N	33.90	NA	\$ 13.9
	t F	GTE	R	Service Charges			Hetwerk Access - Change	MAC	Y	N	\$ 11.00	NA	5 11/
1	1		8	Concession of Concession			Natural Access - Change	NIC	Y	N	\$ 14.00	NA NA	
	1	GLE	Ř	Service Charges Service Charges			Central Office Line Cannection each line	NRC	Y	N	1 24.40	NA	
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1	τ-	CIE	R	Survice Charges				NRC	Y	IN	3 36.60	MA	
l.		GTE		Service Charges				SHEC.	Y	ÎN	di ak.ini	NA	
		GIE		Service Charges			Telephone Number Change Each	NIC	Y	N	00.0	NA	
1		OTE					Telephone Number Change Each	HING	Y	i M	\$ 9.80	NA	
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I	1	जाः ।		Sarvina Charges			Second Service Establishment Charge Basesand Service Establishment Charge	NINC	Y	N	\$ 14.40	NA	3 164
	4	SIE -	8				Banyanal Service Establishment Charge	NINC	Ϋ́	N	\$ 14.00	NA	\$ <u>16</u>
		STE		Annalasy Linkson Annalasy Linkson			Each Names Taleshare Numbers	Linc	V .	N N	\$ 1.10	\$ 9.14	
		GTE		Contrast Links			Additional Linking	MAC	N.	N	\$ 0.96	NA	Ň
	4	GIE		Control Lines			Additional Lieting	LINC	N	M	1.25	NA	N
	FL ]	ÛTE		Cleaning Links			Temptrery Lising	MRC	N	N	\$ 2.65	NA	N
		OTE		Colt Telephone Service	08	Customer Provided Equipment Message Rai	Two-Way - Rate Group 1 - Per Line	MAC	Y	N	\$ 17.36	NA	\$ 17.
		GTE		Cula Telephone Servi Cula Telephone Servi	08	Continuer Provident Equipment - Manager Rate	Two-Way - Rate Group 2 - Per Line	MRC	Y	N	\$ 19.25	NA	
	FL.	GIE		Cols Telephone Servi	08	Customer Provided Equipment Message Rai	Two-Winy - Rate Group 3 - Per Line	MAC	Y	N	\$ 20.13	NA	
	FL	GTE	· ·	Cold Telephone Servi		Customer Produlert Fragment - Manager Rat	Text- Way - Rate Group 4 - Pay Line	MRC	Y	N	\$ 21.05	NA	\$ 21.
		GTE	r –	Cole Telephone Sen4	08	Contoner Provided Equipment - Message Rob Contoner Provided Equipment - Message Ro Contoner Provided Equipment - Message Rob	Two-Way - Rate Group 6 - Per Line	MRC	Ý	N	8 21.83	NA	
		GTE		Coin Telephone Servi	28	Customer Provided Equipment Message Rate	Outward Only - Rate Group 1 - Per Line	MRC	Ŷ	N	\$ 17.58	NA	
, ļi		<b>GTE</b>		Coln Telephone Servi	08	Customer Provided Equipment - Message Rat	Outward Only - Rate Group 2 - Per Line	MRC	Y	N	\$ 19.25	NA	\$ 19.
	FL			Coin Telephone Servi	(m)	Qualment Provided Fractionard - Massage Rate	Outward Only - Rate Group 3 - Per Line	MRC	Y	N	\$ 20.13	NA	3 28.
		GTE	I										
	٩.		<u> </u>			Customer Provided Equipment - Measons Rate	Outward Only - Rate Group 4 - Per Line	MRC	Y	N	1 21.05		S 21.
	η. η	GTE		Coln Telephone Servi		Customer Provided Equipment - Message Rat	Outward Only - Rate Group 4 - Per Line	MRC	Y Y	N N	\$ 21.05	NA	
	ι ι ι			Coin Telephone Servi Coin Telephone Servi	CB	Customer Provided Equipment - Message Rat Customer Provided Equipment - Message Rat	Outward Only - Rate Group 4 - Per Line		Y Y Y				1 21
		GTE GTE		Coln Telephone Servi		Customer Provided Equipment - Message Rat	Outward Only - Rate Group 4 - Per Line Outward Only - Rate Group 5 - Per Line	MRC	Y -	N	\$ 21 83	NA NA	\$ 0.

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		Comme		Predect Stand	Product Set	Service Description	Type	Pusition	Peaking	Rate	Cest	Rate
		GTE		Con Talashone Service	Unaçã Chargais	Minute of Use Rate - Each Minute	USAGE	۲	N	001	NA S	0.01
		GTE		Coln Telephone Service Coln Telephone Service Coln Telephone Service	Unaga Chargan Custorer Provided Equipment - Flat Rate	Two - Way - Rate 1 Per Line	MRC	Y .	ÎN .	21 01	NA S	
	n l	GTE		Colo Telephone Service	Conternar President Conternant - Fiel Rule	Two - Way Rate 2 Per Line	MRC	¥	ÎN T	24 02	NA S	
		OTE		Coin Telephone Service	Customer Provided Equipment - Fiel Role Customer Provided Equipment - Fiel Role	Two - Wey - Asia 3 Per Line		Y	N	25 12	NA S	
		die -		Com Talaphana Service	Customer Previous Equipment - Flat Rate	Two - Wey - Rale 4 Per Line		Y	N .	28.26	NA 3	
		GTE		Carlos Antonio Antonio	Customer President Frankread - Flat Rate	Two - Way - Rate 5 Per Line		Y	ÎN I	27 36	NAS	
		GTE			Customer President Egylprinett - Fist Rate	Outward Only - Rate 1 Per Line		Υ	N	2191		
		OTE			Customer President Equipment - Flat Rate	Outward Only - Rate 2 Per Line		· · · · · · · · · · · · · · · · · · ·	N	21 02	NA S	
		GTE		Coln Velgeber Service Coln Velgeber Service Coln Telephone Service Coln Telephone Bervice	Continues Described Excitoment Chel Date	Outward Only - Rate 3 Per Line	TREC 1	÷	TN T	26.12	NA 3	
		GTE		Can Talaphane Bervice	Construction of the second sec	Outward Only - Rate 4 Per Line	MAC	÷		3.3	NA S	
		GTE		Join Talaghuna Sarvice	Conterner Prevident Egylpment – Pat Rate Conterner Prevident Egylpment – Pat Rate Conterner Prevident Egylpment – Pat Rate	Outward Only - Rate 5 Per Line	MAC	<u>v</u>		73	NA 1	
		OTE		Coin Talaphane Barrice	Optional Service Features	Option 1 Par Line	<b>MRC</b>	<u>.</u>	IN I	<u> </u>	NA S	
		GTE			Optional Service Features	Option 2 Per Line	MRC	÷	N	<u>1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 </u>	HA S	
		OTE		Coln Telephone Service Coln Telephone Service Coln Telephone Service Coln Telephone Service Coln Telephone Service	Andread Bandes Freedown	Option 3 Per Line	MAC	<u>.</u>	N	8 0.96		
		GTE			Optional Barries Fastures Optional Barries Fastures	Contrast of the second s	MAC	5		8 0.96		
				Con l'esperare service		Option 4 Per Line Option 6 Per Line Option 6 Per Line	Nerve,	T	N i		NA S	
		GTE		Can Tenghane Service	Optional Barrico Fasturas Optional Barrico Fasturas		MAC		N	2.06	HA S	
		OTE		Con Inspirote Service			MPC	Y	N	2.65	NA S	2.85
		OTE		Coln Telephone Berrice	Optional Barvice Features	Option 7 Per Line		Y	N	1.90	NA S	
		OT		Coln Yelephene Service Coln Telephone Service Coln Telephone Service	Optional Sandos Features	Option & Pur Line	MPC	Y	N	1.90	NA S	
		GIE		Coln Telephone Service	Calenal Barrico Frances Calenal Barrico Frances	Option 9 Per Line	MAC	Y	<u>N</u>	2.65	MA S	
		OTE		Coin Telephere Service	Optional Service Features	Option 10 Per Lite	MRC	Y	N	\$ 2.65	NA S	
		GTE			Optional Service Features	Option 11 Per Line - A, B, C	MAG	Y	N	\$ 0.35	NA S	
		GTE		Coin Telephone Benica	Optional Service Features	Accessor Supervision	SRC	Y	jN I	\$ 13.00	NA 3	l <u>13.40</u>
F		OTE		Coin Telephone Service		Fee Billing and Collection Service Establishment		N	IN I	20.00	NA	NA
i i		GTE			Fist Rain	Two - Wey Per Live - Rate Group 1		Y	N	1 21 30	NA 1	
	FL 1	OTE			Figet Paper	One - Way Par Line - Rate Group 1		Ŷ	N	8 24.30	NA 1	21.21
	A.	GTE		COPT Seniture	First Rate	Two - Way Par Line - Rate Group 2	MRC	Y	N	\$ 28.81	AA I I	26.01
		GTE			Fluit Rada	One - Way Per Line Rate Group 2	MRC	Y	N	\$ 28.48	NA 1	29.41
		IGTE			Figt Rate	Two - Way Par Line - Rate Group 3	MAC	Y	ÎN Î	\$ \$2.44	NAT	
		OTE			First Rule	One - Way Par Line - Rate Group 3	MPC	Υ	N	3 35.00	NA 1	\$ 35.69
1				COPT Bervices	Find Rate	Two - Way Per Line - Rate Group 4	MRC	Y	ÎN Î	28.01	NA 1	36.81
- İF	É.	GTE		COPT Bendeas	Fiel Rate	One - Way Par Line - Rale Group 4	MAC	Ŷ	N	\$ 29.44	NA 1	
	A.	GTE		COPT Bervices	Full Paris	Two - Way Per Line - Rate Group 5	MAC	Y	N	\$ 12.44	NA 1	
		GTE		COPT Services	Fiel Rule	One - Way Per Line - Rate Group 8		Y	ÎN I	3 35.00	NA	
		GTE			Bacrotarial In-Disting Amongoments	Instaligion Charge - Par 100 Numbers		Ý	<b>N</b>	00.000	NA I	
		OTE		Telephone Anemaling Service Telephone Anemaling Service	Received in Calling Astronycomethy	Monthly Rate - Par 100 Numbers		Ý.	f <del>v t</del>	\$ 115.00		
		GTE		Construction of the second s	Lecal Chevel	Primpy		Ý · · · ·	<del> v</del> +	\$ 21.16		
	<b>1</b>	GTE		Franker Frankers Standard	Local Channel	Secondary	MAC	Ý	<del>ti t</del>	21.16		
		OTE		And the second se	Level Channel	Balanters on Based Channel		Ŷ		\$ 446.00	NA 1	
		<b>GTE</b>		Fardige Enchange Barrice Fardige Exchange Barrice	Local Channel	Printery - First Channel Secondary - First Channel	NRC	<del>i.</del>		446.00	NA 1	
		GTE I		Fortige Estimate Bardes	Land Channel	Primary - Additional Channel	NINC -	ý		162.60	NA	
		GTE			Land Channel	Bucondary - Additional Channel		Y		142.00	NA	
		OTE		ing along the first state of the state of th	International Constant	1 - 8 Mile Cherryal	NAC 1	÷	<del>15  </del>	5 <u>142.50</u> 5 22.50	5 3.72 1	
		OTE		and a set of the set o	The same in the second se		MAC	<del>6</del>		2.0		
		IGTE			interest an Charman Interesting Charman	9 - 25 Mile Chernel 26 + Mile Chernel		¥	₩	1 2.5		
					internetics Creatives			·				
		GTE GTE		Content and and an inter	internation Constant	1-8 Mile Channel, per Mile		¥	$\frac{Y}{Y}$	1.05		
		GTE		fantige Landarage Barries	Internation Channel	9 - 25 Julie Chennel, per Lille		Y Y	₩	1.00		
			· ·	Forden Boshange Barriso Contan Eschange Barriso Forden Eschange Barriso Forden Eschange Barriso Forden Eschange Barriso		26 + Mile Channel, per Mile			1.º	1.06		
		GTE			Interalize Channel	1 - 8 Mile Chevrel, Per Charvel 9 - 28 Mile Chevrel, Per Charvel 28 + Mile Chevrel, Per Charvel		Y	N	5 86.00	NA	
		UTE			Interellize Chevrol Interellize Chevrol	TE - 20 MER LINERAL MER Channel	NRC	Y		64.60	NA	
		OTE		renge Estrange Service	Marallus Channel	25 + Mile Chennel, Per Chennel		٧	<b>N</b>	\$ 66.00	NA	
		GTE		Foreign Exchange Service	Enlaging Equipment	Per Port	NRC	Y		\$ 31.80	NA 1	
		GTE		Falley Escharge genese	Bridging Equipment	Per Port		Y	1.	\$ 3.96		
		GIE		Foreign Exchange Survice		Originating Minute of Use		Y		\$ 0.06		
. JF	FL	GTE	_	Foreign Exchange Barvice		Constructing Marries to Line		Y	<u>.</u>	0.06		
	-			Foreign Exchange Bervice		Exchange Access Per Line		Υ	<u> </u> Y _ ]	45.00		
1	1	OTE			Foreign C.O	Fixed Monthly Rale - Phase I		Y	1Y	14.00		
1	1	OTE		Foreign Eachange Burden		104 - AAL MA Date Date N	INRC		N			5 30.0
	<u>я</u> Я	GTE	-	Foreign Eachange Barrico Foreign Eachange Barrico	Foreign C.O.	Fixed Monthly Rate Phese II		Y		20.00	NA	
2 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	મ મ મ	GTE GTE GTE		Fereign Exchange Bervice Foreign Exchange Service	Foreign C.O. Foreign C.O	Fixed Monthly Rate - Phase III	MRC	Y Y	Y	\$ 26.00	1 3.39	3 22.4
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	հ հ	GTE GTE GTE GTE		Foreign Exchange Service	Fanelyn C.O. Fanelyn C.O. Fanelyn C.O.	Fixed Monthly Rate – Phase III Nonrecurring per Interoffice Channel	MRC	Y	Y Y	\$ 26.00 \$ 80.00	\$ 3.39 \$ 11.61	1 77 J
		GTE GTE GTE GTE GTE		Foreign Exchange Service Foreign Exchange Earvice Foreign Exchange Service	Foreign C.O. Foreign C.O. Foreign C.O. Foreign C.O.	Fixed Monifely Rate - Phase III Nonvecuring per Interoffice Channel Each Anthre Mile - Phase I	MRC MRC MRC	Y Y	Y Y Y	\$ 26.00 \$ 80.00 \$ 1.00	\$ 3.39 \$ 11.61 \$ 0.13	5 1241 5 17 34 5 6.87
7 7 7 7 7 7 7 7 7 7 7		ate ate ate ate ate ate ate		Foreign Exchange Service Foreign Exchange Service Foreign Exchange Service Foreign Exchange Service	Foreign C.O. Foreign C.O. Foreign C.O. Foreign C.O. Foreign C.O.	Flaad Monthly Rate - Phase III Nonrocurring per Intercellice Charnel Each Airthe Alle - Phase I Each Airthe Alle - Phase I	MRC MRC MRC MRC	Y Y Y	Y Y Y Y	\$ 26.00 \$ 80.00 \$ 1.00 \$ 1.25	\$ 3.39 \$ 11.61 \$ 0.13 \$ 0.16	5 1241 5 17 34 5 6.87
		GTE GTE GTE GTE GTE GTE GTE		Foreign Exchange Service Foreign Exchange Service Foreign Exchange Service Foreign Exchange Service Foreign Exchange Service	Foreign C.O. Foreign C.O. Foreign C.O. Foreign C.O. Foreign C.O. Foreign C.O.	Fined Monthly Rate - Phase III Nonrecurring per Interoffice Channel Each Airline Alle - Phase I Each Airline Alle - Phase II Each Airline Alle - Phase II	MRC MRC MRC MRC MRC	Y Y	Y Y Y	\$ 26.00 \$ 80.00 \$ 1.00 \$ 1.25 \$ 1.50	\$ 3.39 \$ 11.61 \$ 0.13 \$ 0.16 \$ 0.20	3 2241 5 7731 5 0.87 5 0.87 5 0.87 5 0.87 5 0.87 5 0.87 5 0.87 5 0.87
		ate ate ate ate ate ate ate		Foreign Exchange Service Foreign Exchange Service Foreign Exchange Service Foreign Exchange Service Foreign Exchange Service Olgital Network Service	Foreign C.O. Foreign C.O. Foreign C.O. Foreign C.O. Foreign C.O.	Flaad Monthly Rate - Phase III Nonrocurring per Intercellice Charnel Each Airthe Alle - Phase I Each Airthe Alle - Phase I	MRC MRC MRC MRC	Y Y Y	Y Y Y Y	\$ 26.00 \$ 80.00 \$ 1.00 \$ 1.25	\$         3.39           \$         11.61           \$         0.13           \$         0.16           \$         0.20           \$         4.04	\$ 22.41 \$ 77.31 \$ 0.87 \$ 1.91 \$ 1.30

<b>Incus</b>	Date	03/20/00
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<u></u>					+ · · ·	-	Rende	-	Rated	Aradided	Reader
nan jinaa	Campan or 1		Predect Based	Product Set	Service Description	Type	Paulitan	Discount	Zata	Cest	Rate
- A	GIE	Olathal History		Switched Data Service	Monthly Access - Low Speed Data Line	INRC	+	1	\$ 50.00	NA	\$ 59.0
FL		Cinetial Number of		Switched Data Service	Monthly Access - High Speed Data Line	MARC	+		50 08	NA NA	1 58.6
- R	101E	10 h + 10 h + 1		Switched Data Service	Controliet Low Speed - 2 - 48 Lines	LINC	₩	+	34 00		1 23
R	OTE		Renders.	Sutched Data Bervice	Castralial - Low Second - \$0.500 Lines	MAC	t <del>v</del>	÷ · · · · · · · · · · · · · · · · · · ·	1 11 40		
- 12	IGTE		Reading.	Switched Date Service	Controlled - I now Graned - 101 1 June and abres	AND C	÷	÷	2.00		1 20
- A	GTE		-	Sultried Data Service	Cantraliai - Lou Speed - 60 100 Linan Cantraliai - Lou Speed - 101 Linae and above Cantraliai - High Speed - 2 - 48 Linae	LUC -	t <u>i</u>	t <del>i</del> t	44.60		1 31.2
- R	OTE		Renders.	Switched Data Service	Contracted - High Speart - 50 - 100 Lines	LUC .	ÎV.	Y	1 4100		1 334
- M	OTE	10 mm	Anner	Suitched Do Service	Cardrahiat - High Speed - 101 Lines and above	MAC	¥	<b>v</b>	38.00		
A	GTE			Sudiched One Service	Cardinalitat MRC	INTER C	+÷		-	NA	1 11.0
A	OTE	and the second second	-	Builthed Data Service	Individual Line Loop Estantion Account - Nancia B		+ <del>v</del>	TY T	1 10 20	\$ 6.52	3 44
-h	OTE		- mice	Sunficient Data Service	Individual Line Loop Entersion Access - Bright & Individual Line Loop Entersion Access - Caribat		TY	† <del>v</del> →	1 80.00		1 0.
P.	OTE		Landra	Switched Data Service	Extension Charmet - Single Line	LAC	<del>1</del> ÿ	÷	1 12.00		1 19.4
HA.	OTE	Carlier Hannes	Bardos	Builthad Data Bervace	Extension Chennel - Controlited	UNC	Tv .	V I	1 16.00		
A	GTE I	(Called Linear	Service	Suffictual Cash Survivo	Enternation Account Stringto Line	NAC	1	ÎN T	1 10 40	NA	3 99.4
R	OTE	Ciple Henry	Landas	Builthed Data Bervice	Extension Access Cantalitat	NAC	TY		60.00	NA	1 201
A	OTE		1 Benice	Conductored Dates Strenders.	S-shanalan Arriana Manin I ina	MAC	Y	Y	1 00.00		1 0.
A	GTE	Clarked Name	Service	Sudghad Data Service	Estansion Access Contratist	LAC.	ÎÝ.	ÎŶ (	1 01.6b		
A	GTE	Carley Linear	Service	Sufficient Cate Barviro	Cartesi Cilica (antegian Par Accom	LAC	Y	1 1	1 188.00		
R.	O'E	(Called Married	- Bervice	Budghad Lata Bardes	Cantral Office Teamington Per Access	NAC	Ý	1	128.00	MA	
A	IGTE	Columna Inc.		Statistical Data Service	Constal (Cara Channel and an	MAC	Y	17 1	1 6.00		
P.	GTE		Service	The sector of the sector	The second second second second second second second	MAC	Ý	₩	126.00		
- Fi	GTE	Contract Name	Service	Statuted Late Service	Cartomar Prombas Taméngton		ÎY.	N .	1 11.00	NA	
- A	OTE	Culture	Service	Sudished Data Service	Contemp President Channelization	MAC	Y	TV 1	1 10.00		
A	OTE		t Service	Sudened Date Service	Customer Premiere Crement when	NAC	Y	N	20.00		
A	GTE	Claim Hained	Barrico	Sectored Data Renders	Per Call	Union	Y		1 942		
A	OTE	and the second se	and the second se	Supervised and America	Manaay - Friday 10 a.m 8 p.m. Par Minute	(United in the second	Y	Y T	5 9.02		
A	GTE		anice .	Restant Date London	Monday - Friday 8 p.m 10 p.m. Per Minute Data Direct Connect Each Line	Unge	Y	Y	8 9.01		
A	OTE	Charles Manual	Service	Cytanii Fasturia Cytanii Fasturia	Only Direct Connect Each Line	Usego MPC	Y	Y	1 1.00		
A	OTE	Called Mathematic	Bervice	Cadaval Featuries	Onto Classed Used Group	LINC	Y	Y	1 100		
A.	GTE	Cipital Hutan	L Barvice	Optional Features	Voice Option - Single Live	MRC	Y	Y !	1 1.00	\$ 1.84	3 61
A	GTE	a state of the second	i Barden	Cydenel Festeres Cydenel Festeres	Constantiate Bardina I has	MAC	Y	Y	1 8.00	\$ 8.45	3 4
PA.	OTE			Management Research	Franken Frankense (1995) Franken Frankense (1995) Salkenser Frankense (1995)	LINC	Y	Y	1 3.00	\$ 8.39	\$ 24
A	OTE		Banka	Cardinand Frankris	Feeture Package 2000	MAC	Y	Y	\$ 1.00	\$ 8.63	3 4
A.	GTE	Contract Name	Bandos	Cylinesi Fastere	Solware Reconfiguration Charge	NAC	Y	N	1 12.75	NA	\$ 11
A	GTE	E CHINE	. Service	Controlini	Contract Contractor, East Contractor	HIG	Y	N	\$ 1,883.80	NA	\$ 1,900
- H.	GTE		Bardes	Cambrallanh	Notwork Controller, Each Customer	MAC	Y	ÎŶ Î	\$ 200.00	\$ 36.00	\$ 173.9
1	GTE		Sandas	Cambral Job	Dedicated Port	IN C	N	N	\$ 16.00		\$ 15.
A	GTE			Candinal rat	Conduction Prod		Y	¥	138.00	\$ 15.65	3 194.
1	GTE		i Service	C	Chil - up with Security Kay	HINC .	۲	-M	30.60	NA	3 30
A	GIE	Carles Materia	Bardos	Custulist	Chai - up with Becardy Kay Additional Becardy Kay	MAC MAC	Y	Y	100.00	\$ 13.84	3 86.5
. A.	GTE		Barvice	Custolin	Additional Secondry Koy	HIRC	Y	N	12.00	NA	8 124
	OIE		Berdos	Cambral.int	Addition Secular Key		IY .	Υ	\$ 3.00		\$ 24
A.	GTE		(Barvice	Cantrallink	Complete Encoderes COC Amonganisat COS Terminalizate Par Terminalizat	INC	Y	N	\$ 308.40		8 304
A	IGTE .		Service	Cantral.inh	(DE1 Terminalipus Par Terminalian	MAC	Y	10	44.60		<b>3</b> 44.1
	TOTE		Service	(Cambrid Link	D811 Company Par Communition Channel Toronto Inn Channel Toronto Inn	LINC	Y	Y	\$ 64.60		1 73.
<u> </u>	OTE		Barvice	CantraLink	Channel Tempration	INNE	Y	jin j	\$ 68.40		
<u> </u>	OTE	Olginal Heatman	Barvice	CartinaLinh	Channel Termination		Y	Ŷ	\$ 14.60	1.4	
<u>A</u> .	IGTE		t Barvice	Cantral Int.	Service Construction	tille	TY	N	448.60		
R	13TE	Contra Heatered	t Service	Cambrel.Int	Catabase Madilization - Single Activity	NINC	M	M	5 98.40	1 144	
R	KOTE		Barvice	CantraLink	Constants Mandata and Adding Activity	HINC	N I	N	178.00		
	OTE		: Service	Castralina	L'AND LANDSHAMMAN	HINC	Y .	N	\$ 44.00	Annual and a second second	
	OTE		Bervice	Phi Assault	(Per (258+0) C O. Termination	LIRC	Y	ÎΫ I	\$ 380.00		3 344
R	GTE	Clight Holmes	Bervice	Pile Facility	Fift Subscriber First System	New C	Y	2	\$ 865.68	1	
	GTE	فيستبنا ليشين	Service	Pit Faulty	PRI Subscriber Firel Byrden	LINC	Y	Y	250.00		
FL	OTE	C. C. K. C.	Service	PN Facility	PHI Each Additional System	HAC	Y.	Ň	\$ \$47.00		
<u>A</u>	GTE		I Service	Pit Fadity	(ANI LOCA Additional System	MAC	Y	Y	\$ 184.00		
A	OTE	Cigital Natural	Service	PRI Facility	File Budescher Ench Aldre Men	MAC	Y	Ŷ	15 00		
A	OTE	Cigilal Natural	- Service	"B" Channel Configuration	Tie Chennel - Current	MAC	Y	Y	10 00		
A	GIE			"B" Channel Configuration	IC Services Chennel - Current	MRC	Y	Ϋ́	25.00	1	
1	GTE	Digital Network		Database Configuration	PRI Access - Current	NRC	Y	Ň	\$ 200.00		
<u>h</u>	GTE	Digital Network		Detabate Configuration	"B" Chennel Per Type - Current	NAC	Y	N	\$ 150.00		
	GTE	Cigital Network		Digital ISDN	Deta Base Change - Per Hour	NRC	Y	N	\$ 50.00		8 50.0
FL			Senine	Distant REPAi - Management Samara	Norwecurring - Month-to-Month	NRC	Τγ	N	\$ 200.00	NA	5 200 (
FL	GTE R	Digital Network		Digital ISON - Measured Service							
	GTE R GTE R GTE R	Digital Naturof	Service	Digital ISDN - Measured Service Digital ISDN - Measured Service	Nonrecurring - 12 Month	NRC	Y Y	N	\$ 100.00		\$ 500 (

### tenue Date: 03/20/98

	11				i name		Discur 24	Retail	Availed	Ramo
		L'an Predect Baud	Product Set	Service Description	Type	Peakien	Pasides	Rain	Cent	Rate
		Digital Habrott Service	Digital ISON - Massured Service	Mo any Access - Month-to-Month	MAC	Y	N	\$ 24.50	NA	1 36.5
		Digital Malaratic Service	Digital (SCH - Measured Service	Monthly Accuse - 12 Month	LAC	<u>Y</u>	N	\$ 28.60	NA	
		Digital Metwork Service	Digital BCN - Messured Service	Monthly Access ~ 36 Month	LINC	I¥	N	24 50	NA I	1 24.5
		Olyhei Metwork Banice	Olytel IBON - Manpured Service	Usego Per Channel - March-S-Month Usego Per Channel - 12 Month Usego Per Channel - 35 Month	U	<u> </u>	EN I	0 00	NA	j u
		Cighal Matural Barrice	Digital GON - Measured Services	Usego Per Channel - 12 Month	Ungo	ĮΨ	IN I	<u> 1 i i i i i i i i i i i i i i i i i i </u>	NA	1
		Light Maturet Service	Olytel IBON - Measured Service	Usage Per Channel - 36 Month	Usego NRC	IY	N	1 102	NA [	\$ 44
		Clyfel Netwerk Bervice	Copiel BCH - Hassard Service Copiel BCH - Hassard Service Copiel BCH - Pat Rate Service Copiel BCH - Pat Rate Service	Hereichning - Month-Io-Month	LLLC	]Y	JN I	300.00	NA I	\$ 200.
			Olyhel IBON - Fist Rate Service	Hannacuntry - 12 Month	NHC	I¥	N	100 00	HA	5 HOR.
		Cight Maturuh Service	Cigital IBON - Flat Rate Service	Normaning -38 Marith		Y	IN I		NA [	
		Olgini Haturah Barvice	Cigital (BCH - Fint Rate Service	Monthly Access - Manth-to-Manth	MAC	<u>IY</u>	N	1 M. čo	NA	1 8
		Cigital Habrart Service	Digital GDH - Flat Rate Service	Mandaly Account - 12 Manda	LAC	IY.	N	6 56	NA	
		Uglat Halmark Sarvice	Capital UCH - Flat Rate Service Digital UCH - Flat Rate Service Cigital UCH - Massard Service	Munddy Agames - 36 Manth	LINC	<u>  Y</u>	IN I		NA	
		Ugus Network Service	Cigital (BCH - Massard Carrico	Nervectoring - Manih-to-Manih	INFIC	¥	<u>N 1</u>	300.00	NA ]	
		Light Rubert Barrico	Digital ISON - Measured Service	Nervectoring - 12 Marth		<u>IY</u>	IN I	100.00	MA	\$ 100
		Uniter Hillman Service	Digital HICH Managered Barriss	Mennecenting38 Marith Marithy Access Marith-In-Marith	(CAC)	<u>۲</u>	<u>IN</u> ]	· ·	NA	
		Cigilia Haliwati, Sarvice Cigiliai Haliwati, Sarvice	Olgital BON - Measured Service	Monibly Access - Manib-la-Manib	CA:	¥ -	N	24.50	I NA I	
PL         GTE         B         Company           PL         GTE         B         Company           PL         GTE         B         Company           PL         GTE         B         Company           PL         GTE         B         Company           PL         GTE         B         Company           PL         GTE         B         Company           PL         GTE         B         Company           PL         GTE         B         Company           PL         GTE         B         Company           PL         GTE         B         Company           PL         GTE         B         Company           PL         GTE         Company         Company           PL <td></td> <td></td> <td>Cigini IBCH Manaret Bervice</td> <td>Hundly Access - 12 Manth</td> <td>UNC</td> <td>Y</td> <td>M</td> <td><b>X.N</b></td> <td>MA</td> <td></td>			Cigini IBCH Manaret Bervice	Hundly Access - 12 Manth	UNC	Y	M	<b>X.N</b>	MA	
PL         GTE         B         Company           PL         GTE         B         Company           PL         GTE         B         Company           PL         GTE         B         Company           PL         GTE         B         Company           PL         GTE         B         Company           PL         GTE         B         Company           PL         GTE         B         Company           PL         GTE         B         Company           PL         GTE         B         Company           PL         GTE         B         Company           PL         GTE         B         Company           PL         GTE         Company         Company           PL <td></td> <td>Ungen Relayed Service</td> <td>Coge Color - Announce Service Coge UCA - Managere Service Coge UCA - Managere Service Coge UCA - Managere Service</td> <td>Line of Account = 12 Line b</td> <td>200</td> <td>Ŷ</td> <td>IN I</td> <td>24.60</td> <td>MA</td> <td></td>		Ungen Relayed Service	Coge Color - Announce Service Coge UCA - Managere Service Coge UCA - Managere Service Coge UCA - Managere Service	Line of Account = 12 Line b	200	Ŷ	IN I	24.60	MA	
PL         GTE         B         Company           PL         GTE         B         Company           PL         GTE         B         Company           PL         GTE         B         Company           PL         GTE         B         Company           PL         GTE         B         Company           PL         GTE         B         Company           PL         GTE         B         Company           PL         GTE         B         Company           PL         GTE         B         Company           PL         GTE         B         Company           PL         GTE         B         Company           PL         GTE         Company         Company           PL <td></td> <td>Capital Hamment Sprints Capital Hamment Sprints Capital Hamment Sprints (Capital Hamment Sprints)</td> <td>Cigilal GCH - Massured Berlits</td> <td>Usige Per Chinesel Month-to-Manth</td> <td>Unge</td> <td>IY.</td> <td>H</td> <td>0.05</td> <td>MA</td> <td></td>		Capital Hamment Sprints Capital Hamment Sprints Capital Hamment Sprints (Capital Hamment Sprints)	Cigilal GCH - Massured Berlits	Usige Per Chinesel Month-to-Manth	Unge	IY.	H	0.05	MA	
		Comme reflect to order	(1916) ISTH - Maximum Barriso	Umge Per Channel – 12 Month	(Unge	IY .	101	1 0.42	MA	
		Digital Mathemati Barridge	Clarat IICH - Measured Service	Usage Per Channel - 38 block	Usen	Y		8.62	NA	
					NPAC .	Y	N	200.00	HA	
		Lugard Filling & Survice	Cigini ISCH - 408 Hr, Black of Time	2000/00/00/00/ - 12 200000	NINC	1¥	N	100 44	HA I	
		Cigili Relatit Barden	Cigled GCN 403 Hr, Block -ci-Theo	Naturearding -36 Marth	LINC	Y	N	<u>ь</u>	NA	
			(Jighal MCN) - 400 Hr, Mach -d-Thum	Maniboy Access - Manib-ta-Month	<b>MAC</b>	<u>Y</u>	IN T	\$ #4.00	NA I	
		Older Meteorie Berlen Digter Meteorie Berlen	Digital IBCH - 400 Hr, Black -of-Time	Munthly Access - 12 Martin	LAC	Y	H	\$ \$4.00	<u> </u>	\$ 35
P.L.         GTE         Captor           P.L.         GTE         Ca			Eight (EM - 460 Hr, Back -4-Yeap	Mandhiy Accises - 58 Mandh Usaga Per Channel - Mandh-to-Mandh - >400 km	Line .	Y	N T	36.60	<u>HA</u>	
P.L.         GTE         Captor           P.L.         GTE         Ca			Control 1004 - 400 Hr, Back of Tang Control 1004 - 400 Hr, Back of Tang Control 1004 - 400 Hr, Back of Tang Control 1004 - 400 Hr, Back of Tang	Usage Per Channel - Manth-Ip-Month - >400 hrs		<u>IX</u>	M	1 0.25	MA	
P.L.         GTE         Captor           P.L.         GTE         Ca		Light Rends Banks	Cigital BCH - 400 Hr, Block - 4-Time	Usage For Channel - 12 Month >900 tes	Unigo	Y		12	NA	
A.         GTE         Construction           A.         GTE         Co		Cigili Relative Statics	Cigital UCCi - 400 Hr. Black -of-Tune	Lings Per Channel - 38 Month - >400 hrs	Ungo	<u>TY</u>	IN T	0.26	NA	
PL         Gitte         Coupled           PL         Gi		Digital Hustowsk Barvice	Part Russ	Neuropering Charges	INC.	M		\$ 90.00	MA	
PL         Gitte         Coupled           PL         Gi		Light Remail Service	Optional Features Optional Features		Line	M		\$ 100.00		
PL         Gitte         Coupled           PL         Gi	L GTE	Cigilis Halmark Service	Optional Fasheres	8 - Pachet 12 Manih Rate	MIC	M .	V 1	\$ 108.00		
PL         Gitte         Coupled           PL         Gi			Carl and Features Carl and Features	8 - Pechat - 58 Mards Rate		V	<u>IY</u> I	100.00		
PL         GYTE         Couples           PL         GYTE         Cou		Light Relief Service	Opfieral Fashers Opfieral Fashers	O- Pechat- Manifoly Russ	MAC	<u>Y</u> .	N I	5 6.80		
PL         OTE         Outom           PL         OTE		Digital Hatarati Gardan Digital Hatarati Sardan	Optional Fashing	C- Packet- 12 Marth Rate	LANC .	<u>I</u>	Y	1 6.60		
PA     OTE     Context       PA     OTE     Context		Changed Maximum Burryles	Optional Features	D-Packet- 38 Month Rate	LINC	Y	<u>Y</u>	1.55		
PL         GTE         Unput           PL         GTE         Called           PL			Constant Andrease	D- Petitist- 30 Micros Palag Micros Service	NAC	<u>Y</u>		24	MA	
PL         GTE         Unput           PL         GTE         Called           PL			Registre Andregen Registre Registre	imate a marie danase		M.	N		NA NA	
PL         GTE         Unput           PL         GTE         Called           PL			Federa Packages	Cute 1966	10AC	Y	N I	16.00	NA	
PL     GTE     Context       PL     GTE     Context			Fashers Pachages		LAC	<u> </u>	N	1 1.66	NA	
P.L.         GTL         Clark           P.L.         GTL         Clark <td></td> <td></td> <td>Frahme Pastagas</td> <td>L via 2000</td> <td></td> <td>Y</td> <td>8</td> <td>16.00</td> <td>NA NA</td> <td></td>			Frahme Pastagas	L via 2000		Y	8	16.00	NA NA	
PL         GTE         Common           PL         GTE         GTE			Frankris Frankrigen Frankris Frankrigen Frankris Frankrigen	Data 2000 X.26 Datase	NPIC .	17	N	5.00	MA	
PL         GTE         Common           PL         GTE         GTE		Carlos Fallende Arrites Arrites Carlos Habred Service	Fasture Fasturgen		ELE -	Y	M I	14.00	MA	
PL         GTE         Current           PL         GTE         GTE         GTE           PL         GTE         Copie         PL		Cight Metwork Survice		3.25 Determ	MAC	¥	N	8.40	NA	
P.     OTE     Edda       P.     OTE     Edda       P.     OTE     Edda       P.     OTE     Edda       P.     OTE     Edda       P.     OTE     Edda       P.     OTE     Edda       P.     OTE     Edda       P.     OTE     Edda       P.     OTE     Edda       P.     OTE     Edda       P.     OTE     Edda       P.     OTE     Edda       P.     OTE     Edda       P.     OTE     Edda       P.     OTE     Edda		And and a second s		Data Direct Connect		Y	N	1.00	NA	
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PL         OTE         Other           PL         OTE         Other           PL         OTE         Other           PL         OTE         Other           PL         OTE         Other           PL         OTE         Other           PL         OTE         Other           PL         OTE         Other           PL         OTE         Other           PL         OTE         Other           PL         OTE         Other           PL         OTE         Other           PL         OTE         Other           PL         OTE         Other           PL         OTE         Other           PL         OTE         Other			MaggConnect Barden MaggConnect Barden MaggConnect Barden	Elitie Commission (1.57 Japan) Per Port Billie Commission (1.57 Japan) Per Port	NO.C	<u>N</u>	N	718.00	NA	
PL GITE Cogne PL GITE Cogne PL GITE Cogne PL GITE Cogne PL GITE Cogne PL GITE Cogne PL GITE Cogne				ancus connection (1.17Mpte) Per Perl	للبدينة.	<u>Y</u>	V I	660.00		\$ 36
PL GITE Cogne PL GITE Cogne PL GITE Cogne PL GITE Cogne PL GITE Cogne PL GITE Cogne PL GITE Cogne				BAIDS Access Class 1 Par Port	line.	Y	IN I	714.00	NA	
PL GITE Cogne PL GITE Cogne PL GITE Cogne PL GITE Cogne PL GITE Cogne PL GITE Cogne PL GITE Cogne		Name and Annual Annual Street Street	Hings Connect Revice	SMDS Access Class 1 Per Port	LT.NE	Y	<u> 1</u>	2,360.00		
PL OTE Code PL OTE Code			MegeCennect Service	BMDG Access Class 2 Per Port	N.C.	Y	N	718.00	NA	
PL         OTE         Classifier           PL         OTE         Classifier           PL         OTE         Classifier           PL         OTE         Classifier           PL         OTE         Classifier           PL         OTE         Classifier           PL         OTE         Classifier           PL         OTE         Classifier           PL         OTE         Classifier			AlugeConnect Burvice	BADE Annual Cares & Day Part Babergant Activity (Carego	Linc	Y	<u>1</u>	2,400.00		
PL GTE Digital PL GTE Digital PL GTE Digital		Lander Landers Entrold Lander Landers Entrolds Lander Hartmank Barriss	MageConnect Service MageConnect Service MageConnect Service	autobalant Activar Charge		17	N	28.00	NA	
PL GTE Digital PL GTE Digital PL GTE Digital		Compared Statements Statements	MageConnect Service	Group Access Creeks Charge, per List	HAC	Y	N	28.00	NA	
PL GTE Dignal PL GTE Dignal		Digital Hatmark Service		Group Access Constan Charge, per List	MRC	Y	¥	25.00	1.1	
A GTE Digital		Oglal Hebrark Service	MegiConnect Service	Customer Network Management, per Port	NRC	Y .	<u></u>	40.00	MA	
ID IGTE DUAL		Clotel Network Service		Customer Network Management, per Port	MRC	Y	Y	\$ 19:00		
PA OTE Depart		Chabit Maturit Condea	Local Packet Selecting Service	Dedicated Access Port (All Kbps)	NRC	H	N	110 00	NA	
PA OTE DUN		Contrast Contrasts Contrasts	Local Packas Buildching Barvica Local Packas Buildching Barvica Local Packas Buildching Barvica	Dedicated Access Port 1.2 Kbps	MRC	¥	<u>+</u>	40.00		
A ATE ALL		Digital Natiwak Service Clight Natiwak Service Clight Natiwak Service	Local Picciel Switching Service	Outicated Access Port 2 4Klps		Y	Y	\$ 40.00	1.4.	
		A Contract of the second secon	Local Packet Suitching Service	Oedicated Access Port 4 8Kbps	MRC	¥	¥	\$ 40.00		
FL GTE Distant		Digital National Service	Local Packet Switching Service	Oedicated Access Port 8 6 Kbps	MRC	Y	Y	40.00		
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P. OTT         Otto Name         Description         Description <thdescription< th=""> <thde< td=""><td></td><td></td><td></td><td>Y</td><td>γ</td><td>Usega</td><td>High Volume Plan - Majel / Habby - Pur Minute 10</td><td>Local Packet Suitzing Service - Usage</td><td>Filmited Manhamite Bassies</td><td></td><td></td><td></td><td></td></thde<></thdescription<>				Y	γ	Usega	High Volume Plan - Majel / Habby - Pur Minute 10	Local Packet Suitzing Service - Usage	Filmited Manhamite Bassies				
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Ph. OTT       Other Marcha Racha       And Patra Marcha Racha       And Patra Marcha Racha       And Patra Marcha Racha       Other Marcha Racha       Other Marcha Racha       Other Marcha Racha       Other Marcha Racha       Other Marcha Racha       Other Marcha Racha       Other Marcha Racha       Other Marcha Racha       Other Marcha Racha       Other Marcha Racha       Other Marcha Racha       Other Marcha Racha       Other Marcha Racha       Other Marcha Racha       Other Marcha	6.64 <u>]3</u> (						High Volume Pipe - 2001 - 4000 Per Klesegment 1	Local Packet Bulkhing Service - Usage	Cigital Network Bendoe				
Pictor         Other Market Barton         Lister Peter Induced Barton         Pictor Barton         Lister Peter Induced Barton         Pictor Barto	0.83 \$ 6			· · · · · · · · · · · · · · · · · · ·		Usege	High Volume Plan - 4881 - 6000 Per (Cleasement 1)	Land Packet Building Service - Usage	Cigini Internet Bardes				
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PL         OT         Dep I Material Territor         Last Particle Marking Larking         Particle Marking Particle Marking Larking         Particle Marking Particle Marking Larking         Y         I. B.         I. B.           PL         OT         Other Marking Marking Larking         Control Marking Larking				-									
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PL         OTH         Deal Marcal antron         Add Practs includes         Pract Pract Strate          R         Cott	3.26 3 2			Y	Y		Call Dated - 1- 40 Lines	Local Pastel Bulghten Sarden - Funtann	Clubet Heatmark Service				
PL         OTH         Deal Marcal arriton         Lad Practa arriton         Case Practa arriton         Part of Ladies - Federal Distriction         Part of Ladies - Federa Distriction<	1 1 1 1			Y I	Y	LAC	Call Ontal - Over 48 Lines	Local Packet Subching Service - Fesheres	Civilial Historical Barriers				
PA.       OTT       Open Named Surviso       Low Partial SubStrip Sorks - Fourse Part and Name 1 forgers       Media - For Consequent       MeC       Y       Y       S 433.8         PA.       OTT       Open Named Surviso       From Name Sur		\$ 0.00	8.86	Ŷ	Y		Faul Balact - Vitant Connection	Local Paulost Switching Sprvice - Features	Cight Heteroft Service		GTE		
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PAL         OTE         Object Meanut Andra         Franz Brigs Mecha         Pall and Access - Billing Tree York         MC         Y         N         AC20           PAL         OTE         Object Meanut Andra         Franz Brigs Merch         Pall and Access - Billing Tree York         MC         Y         N	NA 3 X				1*		Part and Access 66 Kings	Frame Ruley Service	Cigital Natural: Savige		GTE		
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PL         Offic         Carlin Natural Service         Free and Access         Acces         Acces         Acces	NA S				<u> </u>		Put and Access - 88 Khps - One Year	Frame Rally Bardon	Cigital Hataquit Surviça	Y			
PL         OT         Open Nature Service         Frame Nature Service         Aut and Access - 128 Nature Nature Service         No.         No.         Service           PL         CTT         Open Nature Service         Frame Nature Service         Not and Access - 128 Nature Nature Service         No.	NA S B				<u>.</u>				Cigital Naturalit Service				
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PL       Citte       Citte <thcitte< th=""> <thcitte< th=""> <thcitte< td=""><td>NA 5 25</td><td></td><td></td><td></td><td>1.</td><td></td><td></td><td>Comment of the second s</td><td></td><td></td><td></td><td></td><td>- 1</td></thcitte<></thcitte<></thcitte<>	NA 5 25				1.			Comment of the second s					- 1
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PL       Citte       Citte <thcitte< th=""> <thcitte< th=""> <thcitte< td=""><td>NA 1 20</td><td></td><td></td><td></td><td>Y</td><td></td><td>Post and Access - 120 Kings Three Years</td><td>Frank Balan Barner</td><td>Contraction of the second second second second second second second second second second second second second s</td><td></td><td></td><td></td><td></td></thcitte<></thcitte<></thcitte<>	NA 1 20				Y		Post and Access - 120 Kings Three Years	Frank Balan Barner	Contraction of the second second second second second second second second second second second second second s				
PL         Offer         Opping Higgson Survice         Parts Mally Survice         Parts and Access - 244 Kipp         MPC         V         N         \$ 300.80           PL         Offer         Opping Higgson Survice         Parts Mally Survice         Parts and Access - 258 Kigp Mark - 16 Mark         MPC         V         N         \$ 246.80           PL         Offer         Opping Higgson Survice         Parts Mally Survice         Parts and Access - 258 Kigp One Year         MPC         V         N         \$ 246.80           PL         Offer         Masked Survice         Parts Mally Survice         Parts and Access - 258 Kigp One Year         MPC         V         N         \$ 246.80           PL         Offer         Masked Survice         Parts Mally Survice         Parts and Access - 258 Kigp One Year         GAC         V         N         \$ 246.80           PL         Offer         Masked Survice         Parts Mally Survice         Parts and Access - 258 Kigp One Year         GAC         V         N         \$ 245.80           PL         Offer         Masked Survice         Parts Mally Survice         Parts Mally Survice         Parts Mally Survice         Parts Mally Survice         V         N         \$ 245.80           PL         Offer         Masked Survice         P	NA \$ 23		220.00	N	¥		Part and Access - 128 Khes Five Years	France Rober Service	Claim Halenak, Sandra	1			
PL         CTE         Claim Means Service         From Ruley Service         Pair of Access - 28 Kings Math. Is - March MPC         Y         H         S 386.00           PL         OTE         Claim Means Service         From Ruley Service         Pair of Access - 28 Kings Thme Years         MPC         Y         H         S 386.00           PL         OTE         Claim Means Service         From Ruley Service         Pair of Access - 28 Kings Thme Years         MPC         Y         H         S 386.00           PL         OTE         Claim Means Service         From Ruley Service         Pair of Access - 38 Kings Thme Years         MPC         Y         H         S 386.00           PL         OTE         Claim Means Service         From Ruley Service         Pair of Access - 38 Kings Thm Year         MPC         Y         H         S 386.00           PL         OTE         Claim Means Service         From Ruley Service         Pair of Access - 38 Kings Thm Year         MPC         Y         H         S 386.00           PL         OTE         Claim Means Service         From Ruley Service         Pair of Access - 38 Kings Thm Year         MPC         Y         H         S 398.00           PL         OTE         Claim Means Service         From Ruley Service         Pair of Access - 144 K	NA 3 7		\$ 380.88	N	Y	HAC		Contract Statistics Strengthere	Canal Material Barries				
PL       Cite       Cite       Cite       Cite       Cite       Part and Access       Part a	NA \$ 30	NA					Part and Access - 200 Kings Munit - to - Munity	France Ratey Service	Clight Natural Service		CIE		
PL       CITE       Clight Material, Barvico       France Nature       Put and Access       -34 Kigs       Cit       Cit       Material       Material       Access       -34 Kigs       Material	NA 3 2						Part and Access - 208 Kigs One Year	Frame Party Service	Carles Material Sarvice				1
PL       Chilling       Digital Materials Barvico       France Nature       Put and Access - 34 Kigs       Vict.       V       N       Billing         FL       Chill       Digital Materials Barvico       France Nature       Billing       Access - 34 Kigs Network - 10 - Mageth       MAC       V       N       \$ 381.89         FL       Chill       Digital Materials Barvico       France Nature       Billing       Part and Access - 34 Kigs Network       MAC       V       N       \$ 381.89         FL       Chill       Digital Materials Barvico       France Nature       Part and Access - 350 Kigs Network       MAC       V       N       \$ 392.49         FL       Chill       Digital Materials Barvico       France Nature       Part and Access - 350 Kigs Network       MAC       V       N       \$ 392.49         FL       Chill       Digital Material Barvico       France Nature       Part and Access - 1544 Migs March - 10 - Mageth MarC       V       N       \$ 684.89         FL       Chill       Digital Material Barvico       France Nature       Sancko       Part and Access - 1544 Migs Network       MAC       V       N       \$ 684.89         FL       Chill       Digital Material Barvico       France Nature       Sancico       Part and Access - 1544 Migs Network<	NA S 2						Part and Access - 200 Kips Tures Years 2	frome Parkey Bernice	Cighal Habwark Barrico				
PL       GTE       Dight Materiak Sarkon       Freeso Fully Sarkon       Part and Access - 384 Hoge Names       Number 10 - Material       Number 2014         PL       GTE       Dight Materiak Sarkon       Freeso Fully Sarkon       Part and Access - 384 Hoge Names       MRC       V       H       181.46         PL       GTE       Dight Materiak Sarkon       Freeso Fully Sarkon       Part and Access - 384 Hoge Names       MRC       V       H       191.46         PL       GTE       Dight Materiak Sarkon       Freeso Fully Sarkon       Part and Access - 384 Hoge Names       MRC       V       H       191.46         PL       GTE       Dight Materiak Sarkon       Freeso Fully Sarkon       Part and Access - 1444 Mage       MRC       V       H       191.46         PL       GTE       Dight Materiak Sarkon       Freeso Fully Sarkon       Part and Access - 1444 Mage       MRC       V       H       181.46         PL       GTE       Dight Materiak Sarkon       Freeso Fully Sarkon       Part and Access - 1444 Mage       MRC       V       H       181.46         PL       GTE       Dight Materiak Sarkon       Freeso Fully Sarkon       Part and Access - 1444 Mage One Year       MRC       V       H       181.46         PL       GTE	NA S 20				<u>Y</u>			France Rolling Survice	Olgini Network Bervice				
PL       OTE       Could Maintain Banchas       Frame Nation       Frame Nation       Provide       Provide <t< td=""><td>NA 3 2</td><td></td><td></td><td></td><td>12</td><td></td><td></td><td>Frema Rainy Banks</td><td>Clafter Natural: Barvice</td><td></td><td></td><td></td><td></td></t<>	NA 3 2				12			Frema Rainy Banks	Clafter Natural: Barvice				
PL         Other         Ot	NA 3 33								Cight Rubert Berlice				
PL         Other         Ot	NA 5 31						Contraction of American Contraction of States	A second se					
PL         Offic         Of	NA S X				<del>h.</del>		Start and Arrange - Mid King Start Yours	and the second data was a second data was a second data was a second data was a second data was a second data w	the second second second second second second second second second second second second second second second se				
PL         Citiz         Citizet         Citiz	NA S N			N	t <del>v</del>		Pret and Access - 1 644 Man	Kanna Balan Bankan	Contract Contract				
PL         Citiz         Source is service         Prove Review         ProverveReview         ProverveRevie	NA S	NA	\$ \$25.00	N		ARC	Port and Access - 1.644 Mage Marth - to - Marth	France Parker Service	Cigital Halanda Barriso				
PL       CHE       Cyte       Cyte       Cyte       SHC       V       N       \$ 446.00         PL       Cyte       Cyte       Cyte       Cyte       SHC       V       N       \$ 446.00         PL       Cyte       Cyte       Cyte       Cyte       SHC       V       N       \$ 446.00         PL       Cyte       Cyte       Cyte       Structor       Part Cyte       SHC       V       N       \$ 446.00         PL       Cyte       Cyte       Cyte       Structor       Part Cyte       Structor       Structor       Part Cyte       Structor       Str	NA S N	NA		N			Part and Access - 1.544 Mass One Year	Franne Rater Barrice					_
PL       OTE       Date Makenak Sarvice       Pranes Reging Sarvice       Pranes Reging Sarvice       Prane Reging Sarvice	NA \$ 4	NA	\$ 486.00	N				France Ruley Barries			<b>GIE</b>		_
PL       GTE       Digge Rejensité Service       Preum Relity Barvice       Part Only - 48 Kbige Their Years       MRC       V       N       \$ 44.00         PL       GTE       Digge Relevant Service       Preum Relity Barvice       Part Only - 48 Kbige Their Years       MRC       V       N       \$ 44.00         PL       GTE       Digge Relevant Service       Preum Relity Barvice       Part Only - 48 Kbige Their Years       MRC       V       N       \$ 44.00         PL       GTE       Digge Relevant Service       Preum Relity Barvice       Part Only - 48 Kbige Their Years       MRC       V       N       \$ 63.00         PL       GTE       Digge Relevant Service       Preum Relity Barvice       Preum Relity Barvice       Part Only - 48 Kbige Their Years       MRC       V       N       \$ 65.00         PL       GTE       Digge Relevant Service       Preum Relity Barvice       Preum Relity Barvice       Part Only - 428 Kbige Their Years       MRC       V       N       \$ 72.00         FL       Offer       Digge Relevant Service       Preue Relity Service       Part Only - 288 Kbige Their Years       MRC       Y       N       \$ 72.00         FL       Offer       Digge Relevant Service       Preue Relity Service       Part Only - 288 Kbige Relevant Service	NA \$ 4	NA					Port and Access - 1.544 Mage Five Years	Frame Relay Service	The second		SIE		i.
PL       GTE       Digge Rejensité Service       Preum Relity Barvice       Part Only - 48 Kbige Their Years       MRC       V       N       \$ 44.00         PL       GTE       Digge Relevant Service       Preum Relity Barvice       Part Only - 48 Kbige Their Years       MRC       V       N       \$ 44.00         PL       GTE       Digge Relevant Service       Preum Relity Barvice       Part Only - 48 Kbige Their Years       MRC       V       N       \$ 44.00         PL       GTE       Digge Relevant Service       Preum Relity Barvice       Part Only - 48 Kbige Their Years       MRC       V       N       \$ 63.00         PL       GTE       Digge Relevant Service       Preum Relity Barvice       Preum Relity Barvice       Part Only - 48 Kbige Their Years       MRC       V       N       \$ 65.00         PL       GTE       Digge Relevant Service       Preum Relity Barvice       Preum Relity Barvice       Part Only - 428 Kbige Their Years       MRC       V       N       \$ 72.00         FL       Offer       Digge Relevant Service       Preue Relity Service       Part Only - 288 Kbige Their Years       MRC       Y       N       \$ 72.00         FL       Offer       Digge Relevant Service       Preue Relity Service       Part Only - 288 Kbige Relevant Service	NA S S			N	Y		Part Only	Frame Roby Berrica	Carlas Mahmada Barvica				
PL       GTE       Digge Rejensité Service       Preum Relity Barvice       Part Only - 48 Kbige Their Years       MRC       V       N       \$ 44.00         PL       GTE       Digge Relevant Service       Preum Relity Barvice       Part Only - 48 Kbige Their Years       MRC       V       N       \$ 44.00         PL       GTE       Digge Relevant Service       Preum Relity Barvice       Part Only - 48 Kbige Their Years       MRC       V       N       \$ 44.00         PL       GTE       Digge Relevant Service       Preum Relity Barvice       Part Only - 48 Kbige Their Years       MRC       V       N       \$ 63.00         PL       GTE       Digge Relevant Service       Preum Relity Barvice       Preum Relity Barvice       Part Only - 48 Kbige Their Years       MRC       V       N       \$ 65.00         PL       GTE       Digge Relevant Service       Preum Relity Barvice       Preum Relity Barvice       Part Only - 428 Kbige Their Years       MRC       V       N       \$ 72.00         FL       Offer       Digge Relevant Service       Preue Relity Service       Part Only - 288 Kbige Their Years       MRC       Y       N       \$ 72.00         FL       Offer       Digge Relevant Service       Preue Relity Service       Part Only - 288 Kbige Relevant Service	NA S S			N	Y		Port Cinty 85 (Cipe Manth - to - Manth	France Relay Service	Clains Heimen Service				
PL       CTE       Child Natural: Service       Planes Ruley Service       Post Only – dl Clag Rve Years       MRC       V       H       \$ 41.00         PL       CTE       Clag Ratural: Service       Pranes Ruley Service       Post Only – dl Clag Rve Years       MRC       V       H       \$ 65.06         PL       CTE       Clag Ratural: Service       Pranes Ruley Service       Post Only – dl Clag Ratural: Service       MRC       V       H       \$ 65.06         PL       CTE       Clag Ratural: Service       Pranes Ruley Service       Post Only – dl Rige Ratural: Service       MRC       V       H       \$ 76.00         FL       CTE       Clag Ratural: Service       Pranes Ruley Service       Post Only – dl Rige Ratural: Service       MRC       V       H       \$ 76.00         FL       GTE       Clag Rat Netwerk: Service       Pranes Ruley Service       Post Only – dl Rige Ratural: Service       H       \$ 76.00         FL       GTE       Dig Rat Netwerk: Service       Pranes Ruley Service       Post Only – dl Rige Ratural: Service       H       \$ 76.00         FL       GTE       Dig Rat Netwerk: Service       Pranes Ruley Service       Post Only – dl Rige Rige Cne Years       MRC       Y       H       \$ 120.00         FL       GTE <t< td=""><td>NA S (</td><td></td><td></td><td></td><td>N N</td><td></td><td></td><td>France Parlay Burrice</td><td></td><td></td><td></td><td></td><td>_</td></t<>	NA S (				N N			France Parlay Burrice					_
PL       OTE       Oppositive Network Service       Preven Prev	NA S 4				10								
PL       OTE       Oppositive Network Service       Preven Prev	NA S 4				<b>V</b>		Part Unity - the Parts Prior Telefs						
PL       OTE       Oppositive       Presses Press       Press       MPC       Y       N       \$ 72,00         PL       OTE       Oppositive       Presses Press       Press	MA S 1				N .		Post Only - 120 King One Van	Comment Parliery Statestern					
PL       GTE       Olyfiel Netwerk Service       Frame Relay Service       Part Only - 128 Rage Five Years       MRC       Y       N       \$ 69.00         FL       GTE       Digital Netwerk Service       Frame Relay Service       Port Only - 286 Rage March • to - Morth       MRC       Y       N       \$ 120.00         FL       GTE       Digital Netwerk Service       Frame Relay Service       Port Only - 286 Rage March • to - Morth       MRC       Y       N       \$ 120.00         FL       GTE       Digital Netwerk Service       Frame Relay Service       Port Only - 286 Rage Three Years       MRC       Y       N       \$ 120.00         FL       GTE       Olgital Netwerk Service       Frame Relay Service       Port Only - 286 Rage Three Years       MRC       Y       N       \$ 100.00         FL       GTE       Olgital Netwerk Service       Frame Relay Service       Port Only - 286 Rage March • to - Month       MRC       Y       N       \$ 100.00         FL       GTE       Olgital Network Service       Frame Relay Service       Port Only - 286 Rage March • to - Month       MRC       Y       N       \$ 160.00         FL       GTE       Olgital Network Service       Frame Relay Service       Port Only - 384 Rage March • to - Month       MRC       Y       N<	NA 3 7				tý		Part Only - 128 Shan Toma Vann	France Balance Service	A CONTRACTOR OF A CONTRACTOR OF				
FL       GTE       Digital Network Sarvice       Frame Natry Sarvice       Part Only - 286 Kips Mark + to - Month       MPC       Y       N       \$ 120.00         FL       GTE       Digital Network Sarvice       Frame Natry Sarvice       Part Only - 286 Kips New Years       MRC       Y       N       \$ 120.00         FL       GTE       Digital Network Sarvice       Frame Natry Sarvice       Part Only - 286 Kips Five Years       MRC       Y       N       \$ 120.00         FL       GTE       Digital Network Sarvice       Frame Natry Sarvice       Part Only - 286 Kips Five Years       MRC       Y       N       \$ 120.00         FL       GTE       Digital Network Sarvice       Frame Natry Sarvice       Part Only - 286 Kips Konth       MRC       Y       N       \$ 160.00         FL       GTE       Digital Network Sarvice       Frame Natry Sarvice       Part Only - 384 Kips Konth       MRC       Y       N       \$ 160.00         FL       GTE       Digital Network Sarvice       Frame Ratry Sarvice       Part Only - 384 Kips Their Years       MRC       Y       N       \$ 160.00         FL       GTE       Digital Network Sarvice       Frame Ratry Sarvice       Port Only - 384 Kips Their Years       MRC       Y       N       \$ 160.00	NA S d				Ŷ		Port Only - 128 King Flue Years		Claim Natural Service				
FL       GYE       Digital Network Barvice       Prame Relay Service       Put Only – 288 Kige Twee Years       MRC       Y       H       \$ 112.00         FL       GYE       Object Network Barvice       Prame Relay Service       Port Only – 288 Kige Twee Years       MRC       Y       N       \$ 105.00         FL       GYE       Object Network Service       Frame Relay Service       Port Only – 286 Kige Twee Years       MRC       Y       N       \$ 105.00         FL       GYE       Object Network Service       Frame Relay Service       Port Only – 384 Kige Month - to - Month       MRC       Y       N       \$ 160.00         FL       GYE       Object Network Service       Frame Relay Service       Port Only – 384 Kige Sone Year       MRC       Y       N       \$ 160.00         FL       GYE       Object Network Service       Frame Relay Service       Port Only – 384 Kige Sone Year       MRC       Y       N       \$ 160.00         FL       OffE       Object Network Service       Frame Relay Service       Port Only – 384 Kige Twee Years       MRC       Y       N       \$ 160.00         FL       OffE       Object Network Service       Frame Relay Service       Port Only – 384 Kige Twee Years       MRC       Y       N       \$ 160.00	NA S 12				<u> </u>		Port Only - 200 Kippe Marth - to - Marth		Digital Network Service			1	
FL         GTE         Digital Natural: Service         Frame Natey Service         Port Only - 256 Kbps Three Years         MRC         Y         N         \$ 105:00           FL         GTE         Digital Natural: Service         Frame Natey Service         Port Only - 286 Kbps Three Years         MRC         Y         N         \$ 105:00           FL         GTE         Digital Natural: Service         Frame Natey Service         Port Only - 286 Kbps Month - to - Month         MRC         Y         N         \$ 105:00           FL         GTE         Digital Natural: Service         Frame Natey Service         Port Only - 386 Kbps Month - to - Month         MRC         Y         N         \$ 180:00           FL         OTE         Digital Natural: Service         Frame Ratey Service         Port Only - 386 Kbps Three Years         MRC         Y         N         \$ 180:00           FL         GTE         Digital Natural: Service         Frame Ratey Service         Port Only - 386 Kbps Three Years         MRC         Y         N         \$ 160:00           FL         GTE         Digital Natural: Service         Frame Ratey Service         Port Only - 386 Kbps Five Years         MRC         Y         N         \$ 100:00           FL         GTE         Digital Natural: Service         Frame Rat	NA S II	NA	112.00				Port Only - 208 Reps One Year	Frame Roley Service	Timber Hannes Sectors		GTE	1	
PL         OTE         Digital Nativorit Service         Frame Relay Service         Pont Only - 384 KBPS One Year         MRC         Y         N         \$ 180.00           FL         OTE         Digital Network Service         Frame Relay Service         Pont Only - 384 KBPS One Year         MRC         Y         N         \$ 180.00           FL         Ote         Digital Network Service         Frame Relay Service         Pont Only - 384 KBPS One Year         MRC         Y         N         \$ 180.00           FL         Ote         Digital Network Service         Frame Relay Service         Pont Only - 384 KBPS Free Years         MRC         Y         N         \$ 130.00	NA 8 10		105.00				Port Only - 258 Kinos Three Years	Same Balan Bandan	(Tighel Natural: Sarvice				
PL         Otte         Digital Nativent Service         (Frame Relay Service)         Port Only – 384 KBPS One Year         MRC         Y         N         \$ 180.00           FL         Otte         Digital Network Service         Frame Relay Service         Port Only – 384 KBPS One Year         MRC         Y         N         \$ 180.00           FL         Otte         Digital Network Service         Frame Relay Service         Port Only – 384 KDps Five Yearn         MRC         Y         N         \$ 180.00           FL         Otte         Digital Network Service         Frame Relay Service         Port Only – 384 KDps Five Yearn         MRC         Y         N         \$ 130.00	NA 1 1						Port Only - 206 Kbps Five Years	Frame Ruley Service	Olgital Natarat Service				
PL         OTE         Digital Nativorit Service         Frame Relay Service         Pont Only - 384 KBPS One Year         MRC         Y         N         \$ 180.00           FL         OTE         Digital Network Service         Frame Relay Service         Pont Only - 384 KBPS One Year         MRC         Y         N         \$ 180.00           FL         Ote         Digital Network Service         Frame Relay Service         Pont Only - 384 KBPS One Year         MRC         Y         N         \$ 180.00           FL         Ote         Digital Network Service         Frame Relay Service         Pont Only - 384 KBPS Free Years         MRC         Y         N         \$ 130.00	NA \$ 10						Port Only - 384 Klips Month - to - Month	Frame Relay Service	Digital Nativork Service				
PL         UTE         Dignal Network Service         Frame Netwy Service         Port Only – 384 Rops Three Years         MRC         Y         N         \$ 140.00           FL         GTE         Digital Network Service         Frame Relay Service         Port Only – 384 Rops Three Years         MRC         Y         N         \$ 130.00	NA \$ 15				<u>.</u>			Frame Relay Service	Utgeni Nelwork Service				
	NA S I				12				Light Network Service				
	NA \$ 13 NA \$ 40				<del> </del>								
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		<u> </u>	17.00			• ·	-	1 Barrie	Placement	Retail	Avelded	Reals
and- and i		Ç		Product Aund	Product Set	Service Description	Type	Puelling	Peolition	Rate	Cast	Rate
		GTE	_	Digital Natural: Service	Figure Raley Service	Port Only - 1 544 Mops Three Years	MAC	Y	N	3 300 00	NA 1	1 340 00
- 1		GTE		Digital Habarath Barrice	Fasma Ralay Service	Port Only - 1 544 Maps Five Years	LINC	V	N	340.00	NA 1	1 140 00
1		GTE .		Digital Hamada Sarvice	Frame Ruley Service	Permanent Virtual Connection Per PVCs	HAC	Y	N	20 00	NA 1	
1		GTE		Digital Habrack Services	Frame Reley Service	Permanent Shad Connection 2 - to 10 PVCs	MAC	TV	•	6 00	NA	
-		OTE	]	Digital Naturals Barvice	France Nativy Service France Rating Service National Market Date Service	Permanent Virtual Connection 11 - to 20 PVCs	MAC	V	N	7 00	NA	7.0
		GIE		Cigital Hateratt Dervice	Frame Relay Service	Permanent Viskel Connection 21 of Mure PVCa	Line .	¥	N	4.00	MA	6.8
	-	GTE		Sighel Hebreik Service	Réali-Made Date Service	First Onlin Link - All Contracts	INNE	Y	N	3,200.00	MA	
		OTE		Auffahl Haltmark Service	Matt-Mode Celo Service	First Outp Link - 1 Year Contract		<u> </u>	V I	600.000		
		GTE		Septem Manharant & Bearvices	And Linds (10) Service	First Date Link - 3 Year Contract		<del>  </del>	V I	776.40		
		GTE		Salah Makayat Sarvica Salah Makayat Sarvica	Madi-Mode Date Service	First Date Link - 6 Year Contract Additional Date Link - All Contracts		10	N		NA 1	
		OTE			Mall Maste Date Service	Additional Date Link - 1 Year Contract		÷	+5 +	160.00		
		OTE		National Annual Service Cigital Haterat: Service	Madi Media Data Service	Additional Date Link - 3 Year Cantood	NAME	<del>1.</del>	+5+	114.00		1124
_		OTE	— H	Digital Mathemati Sarvice	Madi-Mada Data Service	Additional Cale Link - 5 Year Contract	LINC	Y	<del>1</del>	124.00		
Ť		OTE		Jalai Netwert Service	Multi-Marile Date Service	Video Link - All Contracts	NINC	V V	tin t	1 1000 00	NA 1	
-17		OTE		India Mahasak Barvice	Madi Mada Data Bervica	Video Link - 1 Year Contract	NAME.	₩	<del>17 - 1</del>	48.00		
Ť		OTE		Markey Markey A. B. J.	The of the floor floor for the	Video Link - 3 Year Contract	March 1	<del> -</del>	<del>\</del>	110.00		
_		OTE			Last Mids Data Service	Video Link - 5 Year Contract	LAC	tý	<del>týt</del>	400.00		
		<b>GTE</b>		Saltal Halanark Barvica	Malail-Madin Data Service	Intertoffice Transport Par Aldino Mile	NAC	<del>\</del>	10 1	340 00	MA	
		OTE		Salar Hatunat Barrica	Mad Made Data Service	Internation Transport Per Adding Like	LINC	Ý ···	tý t	71.00		
		OTE		Aginal Metawatt Sarvice	Advantage Service	06-3/0C-3 - 3 Year OPP	NAC	Ŷ	14 1	1,000.00	MA	
	A.	OTE		Carried Contents of States and	Minister and Reserves	08-3/0C-3 - 5 Year OFF	NEC	Y	H	1,800.00	MA	
		OTE		Ogliai Mateusk Survice Ogliai Mateusk Survice Ogliai Mateusk Survice Ogliai Mateusk Survice	Materia an Bardon	Service Adhesites Per Customer Site D6 - 1 Central Office 3 Year OFP	NAC	TY	IN	130.60	MA	
1	A.	OTE		Cigital National Barrico	Magiral an Survice	C8 - 1 Carlesi Office 3 Year OFP	LINC	¶¥	ÎN Î	40.00	MA	\$ 48.
-1	A.	316		Digital National Barrice	Matelan Service	OS - 3 - 3 Veer OPP	1966	Y	N	000.00	MA	\$ 998.
1	FL	<b>CIE</b>	1	Chaltel Maturals Service	MatroLan Service	OC - 3 - 3 Year OPP	1200	Y	N	1,000 00	NA	3 1,408.0
		OTE		Contra Managera Dervice	Mainel.on Bervice	D6 - 1 Cantest Office & Year OPP	INFIC	٦Y	IN	60.00	NA	
		OTE		Aufful National Barvice	Materian Benice	06 - 3 - 6 Year OPP	I'NC	I¥	N I	625.00	MA	
		OTE		Signal Maharak Sarvice	Adatasian Service	OC - \$ - \$ Year OPP		٧	N	1,540.04	MA	
		OIL		Cigital Natural: Service	Materia an Barrico	D8 - 1 Cardent Office 7 Year OPP		Y	N	60.00	NA	
		GIE		Cigital Natural Bervice	AlatroLan Service	08 - 3 - 7 Yaar OPP	MARC .	¥	<u>N</u>	1 780.00	NA	\$ 750.
		OTE		Agalah Natarak Service Agalah Natarak Service Agalah Natarak Service	MetroLan Service	OC - 3 - 7 Year OPP	LEC	Y	N	1,500.00	KA	
		GTE	l H	Agini Naturak Barrica	Metret.an Service	Transport - 3 yr -1.844 Maps	MAC	Y	N	N.60	NA	
		on		Agini Nebresi Bervice	Adapted an Bereica	Transport - 3 yr - 10 Maps		Y		1 800.50 1 748.50	MA	5 <u>548.</u> 5 788.
		OIE		Name Antonia Barrico Naliai Maharak Barrico	Matrilan Bandos	Ynurspart - 3 yr - 10 Mage		1 T		1 10.00	NA	
_		GTE			MatroLan Barvice		111111	1	1.4	1,200.00	MA	
		OTE		Agent House & Service Agent House & Service Agent House & Service Agent House & Service	Mintrellan Barrico Matrellan Barrico	(Transport - 5 pr - 186 Million (Transport - 6 pr - 1,544 Million	LAPIC .	¥	N	8.65	HA	
Ť		OTE	h		Alabelun Berden	Transport - 6 yr -10 Milgo	MARC .	<del></del>		440.55	- MA	
1		GTE		Tele Network Service	Report of Service	Transport - 5 yr -10 Mige		TY I		-	MA	T
-i		OTE		Called Mathematic Surviva	Matel.en Service	Transport - 6 yr -44.730 Million		N	10	1,108.60	NA	
-i		GTE				Transport - S pr -198 Mapa		V	1	2/61.66	- MA	
		GTE		And the particular and the second second second second second second second second second second second second	Materian Service	Trungent - 7 yr 1 644 Minge		Ý ····	The second	78.66	- NA	
		OTE		Agina Material Barrico	Båstelan Bervice	Transport - 7 yr 10 Miles	110.02	Ý.	1	440.60	NA	
		OTE	i	Andread Barrist	Material and Barrieto	Transport - 7 yr 16 Maps	LINC	₩ <u></u>	ÎN I	1 408.48	NA	
		OTE	1		Matrix on Bervice	Transport - 7 yr44.736 Miles	LINC	V V	ÎN	1,500,00	NA	-
	٩	OTE	i	Contract of the second s	Mutual on Barden	Transport - 7 yr 105 Maps	APIC	Y	N	3 2,640.00	MA	
		GTL			filmbel an Barvice			Y	IN I	1 10.00	MA	
		GTE			Materian Barrico		LINC	Y	N	44.60	MA	44
		GTE			MatroLas Bendos	Barvice Astronom DB-1 - 7 Year CPP		IY	IN	\$ 40.00	MA	
_	A.	GIE			Metel on Service	Service Adhedien CB-3 3 Year CPP		IV	N	180.00	MA	\$ 1997
		OTE		Digital Halanak Service	Metrelan Service	Service Activation DE-3 - 5 Year OPP	LINC	IV.	N	125.00	MA	
		ÛTE	[	Sigilal Halawah Service	Mutral an Barvice	Service Activation DE-3 - 7 Year OFP	LINC	Ŷ	N	100.00	HA	
		GTE		Digital Materials Bervice	Allebral an Service			Y	N	1 110.00	NA	
		GTE		Andread Service	Matel.an Barvice	Service Activation - Etitlervice Activation - Erri		Y	N	100.00	MA	
		GTE		Alexandro and Alexandro Second Hammer Service Second Hammer Service Second Hammer Service	AdatroLan Service	Service Activation - Ethilenvice Activation - Emil	e MRC	Y	N	00.00	NA	
	_	GTE	f	Light Helmelt Service	MetroLan Bervice	Service Adhesen - Taken Ring 3 Years	I SINC	Y	N	110.00	MA	
	FL 5	GTE	<b>└─── ∦</b>	Japan redwink Sérvice	Metrician Service	Service Activation - Token Filing - 5 Years	LINC	Y	N	100.00	MA	
		GTE		Digital Haterank Bervice	MetroLan Service	Service Adveton Token Ring 7 Years	LINC	Y	N	10.00	NA	
		OTE OTE		Centres Service	Airport Telephone Service - Intercommunicati	CArport Blatton - 1st 20 Lines - Per Line	MAC	N.	¥.	1.10		
		GTE		Centras Service	Airport Telephone Service Intercommunicati Airport Telephone Service Intercommunicati	gArport Station - Next 30 Lines - Per Line	LIAC	<u> 1</u> <u>Y</u>		26.65		
		OTE			Allowed Velophone Service - Intercommunicati	QAIPOR BUILDON - Next BO Lines - Per Line	MAC	13	- <del>K</del> i	\$ 21.15	8 2.76	
		GTE		Centres Service Centres Service	Airport Telephone Service – Intercommunicati Airport Telephone Service – Intercommunicati		MRC	Y	-15	\$ 15.65	<u>3 2.84</u> 3 1.47	

Issue Date: 03/20/96

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-		10.00	Preduct Band	Predest Set	Franks David Har	Milling		Peeting	Rain	Availed	Read Rate
	Campo		Centres Service	Airport Telephone Service - Exchange Access	Service Description	MRC	Protin a	- Fellows	34 16	Coul 5 4.45	_
A	GTE		Centres Service	Arpent Talaphone Sandar - Exchange Accase		MRC	÷ —-	- <del>1</del>	8.97		
<b>R</b>	GTE		Centres Service	Allowed Management & and the Allowed Allo	Almost Made and Manual Almost Barris	MRC	Ý	+	5 80		
<b>Ř</b>	GT		Centres Bervice		Almost Station - Next 200 Lines - Per Line	MRC	Y	Y	\$ 540		
A	OTE		Cantras Service	Aligent Telephone Service - Exchange Access	Airport Station - Next 600 Lines - Per Line	MRC	Y	ÎV T	4 76		
A	GTE		Cantres Service	Alegari Taleghone Service - Exchange Access	Airport Station - Next 900 Lines - Per Line	MINC	Ŷ	V I	1 102	\$ 9.39	İ
A	OTE		Centres Service	Aligent Telephone Bernise - Optional Features	Extension Station Lines	MRC	Y	TY T	\$ 3E	\$ 8.50	\$
FL	GTE		Cambras Barriste	August Talaphone Sandos - Optional Features	Interior Connection Charges	MRC	Y	Y	8 9.76	\$ 1.27	\$
FR,	OTE		Centres Bervice			MRC	Y	Y I	2.26	\$ 0.29	\$
FL.	GTE		Canthau Barvice	August Valagebare Sarvis - Cyslona Fastare August Valagebare Sarvis - Cyslona Fastare August Valagebare Sarvis - Cyslona Fastare	Call Walling - Call Holding	LafeC	Y	Y I	4.60		1
TPL.	GIE		Cardras Barvico	Alegent Telephone Barriers - Optional Features	Call Hold	MINC	ΙΫ	Y I	2.25		
<b>F</b> L	SIE		Centres Bervice	Airport Telephone Service - Optional Features	Speed Calling	MRC	Y	<u> </u>	\$ 2,46		_
A	GTE		Centres Bervice	Arpert Telephone Service - Optional Features	Call Picke	MRC	Y	*	\$ 2.55		
FL.	(5)E		Cantras Bervice	Algert Telephone Bandos - Optional Features	Station Feature Reamangement Station	MRC	Y	Y	7.00		the second second second second second second second second second second second second second second second se
<u>pa</u>	SIE		CartraNetOlgini CartraNet	Outs Base Changes	Major Bollmare Additions	NRC	Y	N	100.00	HA	
<u>A</u>	OR		Controllet Digital Cantadiat	Outo Base Charges	Reutine Software Change	NRC	٢	<u>N</u>	\$ 60.00	NA	
<u>n</u>	ALC: N		Curtuital Cigital Curtuital	Cashe Barre Chargen Cashe Barre Chargen Anthog Cigne Mire Line Caster	Minur Software Change	NAC	Y	N	\$ 26.00	NA	
A	SIL			the lase charges	Main Station Activation	NINC	Y	N	16.00	NA	
AL.	616			Analog Cigibal Wire Line Conter	2-26 Stations - Month - 10 Month	MRC	Y	¥	12.80		
<u>-</u>	1944 - X	<u> </u>			20-00 Burlans - Marth - to - Marth		¥	<u>.</u>	<u>5 11.30</u>		
				Analog/Cigital Wire Line Conter Analog/Cigital Wire Line Conter	2-25 Sudara - 12 - March Contract		Y	¥	11.50		
PA.	316	<b>⊢¦</b>	Constrained Constrained	Analog Cyber Ware Line County Analog Cyber Ware Line County	St-100 Stations - 12 - Marin Contract			- <del> </del>	11,25		
	1972. 1972.			A series of the	101-300 Stations - 12 - Manth Contract	MRC	Ý -	+++	10.50		
- <b>1</b>	10 R	<u> </u> €		and the second s	The state designed and a state of the state	NPC	¥	<del>V</del> t	10.00		
- C	1076				221-522 Surdana - 12 - March Cantrast (811-782 Suidena - 12 - March Contrast	- MARC	Ϋ́Ύ.	+;+	10.50		
	1072			And the second sec	751- Badens - 12 - Mandh Contract	MRC	İY	<del>1 - 1</del>	10.40		
	ATTE -			a state and the second state of the second sta	2-25 Studens - 30 - Marth Contract	ARC .	t <del>v</del>	- <del> v</del>	11.25		<u> </u>
1	OTE			Analog Cighal Wire Line Canter Analog Cighal Wire Line Canter	26-60 Stations - 38 - Manth Contract	MPIC	tý · · · ·	+ <del></del> +	11.00		
- A	ATE .			A supervised of the second sec	\$1-100 Mailman 24 - March Contract	N.C.	V	<del>lý t</del>	10.50		
11	OTE		Contention of Contention	Annual Castral Village Lines Constant	101-200 Stations - 38 - Month Contract	MAC	ÎV	TY I	10.25		
A	GTE			American Construction Construction American Construction Construction American Construction Construc- American Construction Constru- American Construction Constru-	101-200 Stations - 28 - Month Contract 201-500 Stations - 38 - Manth Contract	MRC	Y	Y	\$ 10.00		
A	<b>GTE</b>		Control Val Clarke Control Int	Anatop Cigital Wire Line Center	601-780 Stations - 36 - March Contract	MARC	Ŷ	ÎV III	8 9.75		
II.	<b>UNE</b>			Analog Digital Wire Line Cuntar	761+ Stations - 38 - Mante Contract	MAC	Y	V I	1 9.60		
	1916		Control Control Control Int		61-100 Stations - 60 - Month Contract	MRC	ÎΫ		10.25	\$ 1.34	1
M	1316		Control And Cights Control test	American Contraction Contraction	101-200 Stations - 00 - Month Contract	MAC	Y		19.00	\$ 1.30	T
1	Tene -		Construction of the Construction	Angle of Light Wire Line Conter	281-800 Stateme - 68 - Manik Contract	LANC .	Y	Y	\$ 9.75		1
14	1018		Contractive Contractive	Analygicigital Wire Line Conter	\$91-700 Stations - 60 - Marth Contract	MIRIC	Y	Y	\$ 1.50		1
1.45	101E -		Contraction Contraction	Analog Cigital Wee Line Castor		illing.	Y	<u>IX</u> I	1.25	\$ 1.21	\$
А,					51-100 Stations - 64 - Manth Contract	1200	M	I¥ I	10.00		-
	3.6		Customer and Company	Analog Oglad When Line Canter	101-300 Stations - 04 - Manth Cartract	MAC	Y	Y	8,75		
<u>n</u>	SILE			Analog Capita Wan Line County Analog Capita Wan Line County	201-000 Stations - 04 - Manib Curtored		N	Y	946		
<b>.</b>			Control Not Carlos Not	Anding Digital Who Line Curter	801-700 Stallans - 04 - Marth Carbout	Linc	۲ ۲	Y	1.28		
	CIL.			Analog Cigital Wire Line Center	Tile Balana - Bi - Manh Contest		Y	Y	1.00		1
<u>-</u>	1011			Service Line Type	12 - Manih Custand - 28-48 Station, Analog	LINC	¥	M	100.00		
<u>-</u>	- 11 I.						Ř.	1	3 211.25		
							¥		16.00	NA	
-				Analog Controling Service	12, 36, 60, or 84 Manifes Central - Par Line		Č.	- <u>1</u>	4.50		
- <b>1</b>			Construction of the second second second second second second second second second second second second second	A CONTRACTOR OF A CONTRACTOR O	Month - to - March Access		Y		4.60		
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-	KITE -	<b>├──</b> ि			March - to - March Access 12, 38, 60, or 64 Marche Contract		₩	- <del>U</del>	1 11.25 1 11.25		
Ĥ.	lone -	<b>⊢</b> – €		And a state of the	B- Voice - Per Line		₩	- <del>10</del>	2.40		
A	OTE -	<b>⊢</b> - <b>I</b>	(Production of the second second second second second second second second second second second second second s	(and (and a standard for the	8 - Volce / CED Per Line	LURC	₩	+ç	3 12.85		
A	GTE			Capital (BCN) Constanting Services Capital (BCN) Constanting Services Capital (BCN) Constanting Services Capital (BCN) Constanting Services Capital (BCN) Constanting Services	8 - Packet Per Channel	LANC	₩	-tý- t	\$ 100.00		
A	OTE		Control told Links Control tot	Clubst (ISON) Contraction Service	0 - Packet Per Channel	MRC	Y	+ <del>-</del>	1 1.00		_
H.	GTE		Control of Cardral to	Analog Controling Standing	Feature Series 1000 Per Station	MRC	İ <del>y</del>	+ <del></del> +	2.00		
A.	OTE		Control Light Control of	Angles Cantalitat Barvice	Feature Series 2000 Per Station	MRC	tý –		<del>i îñ</del>		
A	OTE			Annual Contraction Constants	Feeture Series 3800 Per Station	MRC	<del>ti </del>		1		
A	GTE		And the state of the second state	Analog Cardralitet Service	CCLASS 1-25 Per Stations	MRC	t <del>i</del>	IÝ I	6.00		
A	- OTE			Analos CentraNel Service	CCLASS 20-50 Per Stations	MRC	Ŷ	Y	4.50		1
A	OTE			Analog Centralitet Bervice	CCLASS 51+ Per Statione	MRC	Ŷ	Y	4 00	1 6.01	1
PL.	OTE		Central-lastDigital Central-tet	Analog CentralNet Service	Meximum CCLASS Per Customer	MRC	Y	JY 1	\$ 400.00	1 114	
IA.	IOTE	T	Control initial Control ini	Analog CentreNet Service	Atlandent Feature Package	MRC	Y	Y	\$ 75.00	\$ 9.4	

			· · · · · · · · · · · · · · · · · · ·	·····		Pilling	Reader		Retail	Avelded	Remain
	in Can		Predact Band	Product Set	Service Description		Testing	Pusition	Rate	Cust	Rate
			Cantagetad Capital Cantralitat	Digital (ISON) CentraNet Service Feature Pack		MRC	Y	Ŷ	6.50		1 545
- FL	-		10- sente in Planta Controllar	Communication Communities Standard Earthurs Party	Charles Marrie Cash- Destances	NRC	Y	N	24.00	44	1 21.00
- 1			Contestant Quality Contesting	Distant (SEN) ContraMet Service Feature Packs	Olated Milit's Datum Packate	MAC	Y	l <del>v l</del> i	8 60	3 1.11	1 7.39
- 6			Contract Contraction	Cogine (BDN) ContraNet Sandos Feature Parte Olgine (BDN) ContraNet Sandos Feature Parte Olgine (BDN) ContraNet Sandos Feature Parte Olgine (BDN) ContraNet Sandos Feature Parte	Digital Millik S Series 2000 Daham	MAC	Y	n ti	28.00	NA	1 25.40
T FL			Constanting Constanting	(Justine (MCM) Contraction Services Frances Party	Olginal Million Series 2002 Onlying	MARC .	٧	<b>V</b>	12.80		\$ 10.07
- A			Controlled Castrollet	Clubs (CDN) Costrablet Service Feature Pack	Count Buildhed Data 1000 Package	HAC	Ŷ	N I	15.00	NA	\$ 15.00
A			Contraction of Contractions	Changed (SCOR) Comparison Barriero Frederic Parch	Circuit Switched D de 1008 Pachase	LINC	Ý -	V I	3.00		1 14
- FL			A shirt and a shirt of the shirt	Digital (SCA) Controlina Service Freehore Parks		NAC	Y	N	18.00	NA	\$ 15.00
- h			Constanting Control of	in the second second second second second second second second second second second second second second second	Cartal Southhard Data State Practicant	LAC	Ŷ	Y I	6.00		1 4.15
Ä			Constantial Constantial Constantial Constantial Constantial Optimic Constantial	(Alexandra Carlos) (Construction & Construct & Construct & Construction & Constru	X 25 Enhancement Per Line	NAC	Y	N	11.00	NA	\$ 15.00
- A			Cantenitat Distal Contentiat	Guilai (EDN) Control let Service Fasters Pack	X.25 Entrement Per Line	LAC	Ŷ	Y I	£ 6.00		1 4.15
FI.			Cantenhalt Digital Cantenhat	Digital (1904) Contraitet Service Feature Peck	Allendent Package Per 8ESS Conecie	NIC	Ŷ	N 1	108.00	NA.	5 100.00
- FL			Constanting Constant Constanting	<b>Clubal (SDR) Control to Service Feature Pack</b>	Alternative Package Par #ESS Correcte	MAC	Y	Y	30.00		3 36.00
লি				Optional System Frankriss Optional System Frankriss Optional System Frankriss	Additional Humber	LINC	IY	Y I	2.60		\$ 1.74
一市			Cantenfield Capital Cantenfiel Cantenfield Cantenfiel Cantenfield Cantenfiel	Cataral System Features	Altendent Cety Link Interface	HERC T	ÎY .	N	200.00	NA	\$ 300.00
- <b>A</b>			CantaNetCight Castalist CastalanCight Castalist	Optional Bystern Fasteries	Adventional Castor Link Interfaces		Y	V 1	\$ 70.40		5 61.07
A			Cashaltat Claim Cashaltat	Caloral System Features	Advantant Coulds Make Assure	NAG	ÎY	ÎN Î	3 34.86	NA	\$ 39.50
- A			Control tol Links Control tol	Conferent System Freehouse	Alterature Physicia Might Anamer	LINC	Y	Y I	8 0.76		
- A				Cartinnal System Features	Adamster interfligen bisden Numbers	NIC	Y.	N	\$ 1.46	NA	
- FR				in the second distance in the second s	A thready and a share of the state of the st	MAC	Y	Y	\$ 0.76		
- IA	<b>GTE</b>		Cardrahad Cardinal Cardination	Cardientel Byetern Festiartes	Advendent Pro-Outpartined Hight Arra-st	NINC	Y	N I	\$ 36.30	NA	3 39.50
- TF	GTE		Cardenited Digited Cardenited	Colored Colored Colored		LINC	Y	Y			
Fi			Control tol Cartonitet	Cadaani Senian Feldette	Allandant Universal Hight Armony	NAC	ĪΥ	N T	1 1.26	NA	
- A			Construction of Construction	Construction ( Stationers)	Americant Universit High Areans	MARC	Y	V I	8 0.20		
A			Commentation Contraction	Cultural Bystein Festeria	Authorization Cades Per Group of 100	SHIE!	ÎΫ	IN T	\$ 3.00	NA	\$ 3.00
A				Calencel System Features Calencel System Features	Authoritophene Canton Day Carrow of \$50	LAC	Y		\$ 0.30		
A	OTE			Contract Dynamic Freedomen Contract Dynamic Freedomen Contract Dynamic Freedomen Contract Dynamic Freedomen	And second a distant distantion in the	HAC	Y	N	\$ 180.00	NA	\$ 130.00
- A			Casterial Called Casteriat	Optimist System Freehartes	Aufgemallt Reute Beinelben	LINC	۲	Y		\$ 8.85	
用	GTE		Control College Control in		Call Tracking Barvice	MAC	Ϋ́		\$ 6.80		
	OTE		Contraction Contraction		Caller ID Hanna and Humber 1 - 25 Par Line	LINC	X		\$ 7.60		
- A			Cantendent Cantendent	Cyclengt System Freeheren	Caller ID Name and Number 28 - 60 Per Line	ÎLIRC	Y		\$ 6.80	\$ 0.71	\$ 4.78
A			Canada State Canada State	Cylined System Feetheres	Caller & Name and Number \$14 Per Line Caller & Name and Number 1 - 28 Per Conterner (	MRC	۲	M I	\$ 4.00		
- A			Constrained Constrained Constrained Constrained Constrained Constrained Constrained Constrained Constrained Constrained Constrained Constrained	Capitana Departer Factores Capitana Expetient Factores Capitana Expetient Factores Capitana Expetient Factores Capitana Expetient Factores	Catter IC Name and Number 1 - 26 Per Casterier (	LAC	Y	<u>    </u>	\$ 10.40		
, A	. GTE		Control tol Digital Control tol	Cathanal System Frankrus	Caller & Haine and Number 28 - 60 Per Custome	LINC	Y	I¥ 1	\$ 168.00		
<b>P1</b> ,			Cardination Cardination (Cardination)	Charles and Bandaras Exceloses	Caller D Name and Manhor 51 + Par Contenue ()		K	IY I	\$ 380.00		
FL	GTE			Cylined System Fasteren	Caller D Humber 1-26 Per Line	HANG.	Y	17 T			
A	GTE		Constitution Constitut	Cathered System Festeres	Color D Humber 28 - 60 Per Line Color D Humber 51-3 Per Line Color D Humber 1-38 Per Cashimer Oneig	LINC	Y		\$ 4.80		
E PL	GTE			Optional System Fashires	Caller ID Humber 61+ Per Line	MAC	Y	IY. I	2.40		
A	GTE			Optiment Bystem / enterint Optiment Bystem Partures	Caller D Number 1-26 Par Customer Group	MAC	Y		\$ 26.00		\$ 21.M
ાંગ	. OTE		Constanting Constanting	Cystered System Pasters	Caller ID Humber 28 - 99 Per Customer Group	MAC	Y	Υ	1 00.40	13 6.51	\$ 0.4
			In the stand of the line of the standard states	Capitranal Rystem Features	Caller D Number 610 Per Customer Group	(1.6	Υ	M I	100.00		
<u>A</u>				( internet & sectors   Contarts			Y		\$ 1,00		
				Colored Colored Kindson	Circuit Bulkowd Date Classed User	MPC	Y	Y	\$ 1.80		
- PL				Optimus Sectors Sectors	Circuit Surface of Casho Circuit Unor Circle Calling Access	INC	M.	IN I	3.40		
<u>A</u>			Control to Digital Control tot	Optimus System Fashers	Calls Calling Access	Line .	٧	Y	3 240	1	
<u> </u>			Control to Digital Control to	Column Bratan Contarts	Conference Calling Each Part (0)	Here:	M	IN I	\$ 100.00		
A			Construction of the Indiana Co	Carlosad Sustan Fredures	Curlinesco Calling Each Port (6)	LINC	Y	<u> </u>	40.40		
<u>A</u>			Committee Committee	Cultural System Features	Dictation Access (1) Par Trusk	NAC	Y	10	1 25.00		
A				Cylened System Frederics Cylened System Frederics Cylened System Frederics Cylened System Frederics	(Closedian Access (1) Par Trank ETS 7 CCBA Access Par Tembration	LINC	Y	Y I	40,08		
A				Optional System Features	ETS / CCEA Access Per Termination	NRC .	Y	N	1 85.66		
<b>.</b> .			Cantally Carbolia	Optional System Features	E18 / CCBA Access Per Ternination	MIC	M.	<u>17</u>	20.60		
<u> </u>				Optional System Features	FX/FCO Access Per YeseInstein	CHAC .	Y		\$ 60.00		
P.			Central Mighal Control Nat	Cylinal Butan Festures	FX/FCO Access Per Tembellon	LINC	۲	<u> </u>	20.00		
- PL				Optional System Feelures	United Automatic Call Clubinston	MAC	Y	IY I	\$ 0.30		
A			Centrelletiligiel Centrellet	Optional System Fastures	Manie On Hald For System	NRC	Y	N	\$ 4.00		
- FL		_	Central Infiliation Canton Nat	Colored System Feetures	Munic On Hold Per Bystem	MRC	Y		\$ 25.00		
1				Cyclesed System Features Cyclesed System Features Cyclesed System Features Cyclesed System Features Cyclesed System Features	Paging / Public Access Par Tourk	NRC	Y		\$ 25.00		
FL.				Operal Dystem Factories	Paging / Public Access Par Trunk	LIRC .	¥		40.00		
E			Constant Con	Optional System Feebures	Preferendel Hamling Per Station	LIRC	Y	Y I	0.30		
<u>[f1</u>			Contracting Contraction	Calland Dystem Festures	Preset Conference Per System	NRC	Y	1.4	\$ 100.00		
19 19				Optional System Fasture	Preset Conference Per System	MRC	¥	· · · · · · · · · · · · · · · · · · ·	\$ 40.00		
- <u>FL</u>			Constant Constant Constanting Constant Constanting Constant Constanting Constant Constanting Constant Constanting	Optional System Features	Priority Questing Per Line	MRC	¥	· · · · · · · · · · · · · · · · · · ·	\$ 0.30		
				Optional System Features	Proprietary Set Interfece Per Line	MRC	Y	1	\$ 5.00		
11 11				Optional System Features	Recorded Announcement - Cuelom	MRC	Y	N	145 00	-	
irt.	1015		Central Not Cigital Central Vel	Optional System Feetures	Recorded Announcement - Custom	INNEC	Y	Y I	40 00	1 522	1 14.71

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	Camper	The last	Prudust Band	Predect Set	Sarvin Darrighten	Type		Pudden	Rate	Cast	
	OTE			Colonal System Features	Second and Third Recorded Amouncement	NINC	Y	IN	\$ 50 00		3 30.0
- A	OTE	!		Contracting Sectors of Sectors	Second and Third Recorded Armouncement	LINC	Y	Y	1 35.00	8 4.56	3 38.4
A	OTE		Control to Physical Construction	Optimus Byeten Festera	Silant Monter Per System	LAC	Y	Y	1 75.00		\$ 65.
PL.	GTE		Control Lord Control and	Cyclanal Bystem Festures	Speed Call 30 (Bystem) Per Line	MAC	Y	Y	5 0.30		\$ 6.
FL.	OTE			Calmed Driver Calmen	Shap Hunt (2), (3)	MARC MARC	Y	V I	\$ 1.00		<u>i i</u>
Fi.	GTE	<u> </u>	CardenNatCigital CardraNat	Conferent System F externs Conferent System F externs Conferent System F externs Conferent System F externs Conferent System F externs	Yeaming Make Bury (3) Per Sinton The Lings Access Per Teminatur		Y		1 100	5 6.13 NA	<u> </u>
10	GTE	<b>├</b> ── <b>- </b>		Contact System Frankran	The Lines Access Per Termination		÷	<del>iv</del> l	1 20.00		1 5
A	GTE		(	Calined System Features Calined System Features Calined System Features	T-1 Autom	HARC	Ý	tin 1	100.00	NA	\$ 100
<b>h</b>	OTE		Contractional Contractions	Cadaral Busine Festeres	T- 1 Access	LANC	V	ÎV	\$ 140.00		
A	OTE			and a second sec	Ver Adast Par Linu	ALC .	Y	Y	4.80		
A	OTE		Control had Cartestant	Constanting of the second seco	Wights Australian	HARC	Y	IN I	108.08		3 10
<b>A</b> .	(OIL		Contractability in Contractat	Cydanal Bystan Fastures	Uthing Assessed	LAC	¥	Y I	1.00		
<u> </u>	OTE		Contraction ( ) and ( ) and ( ) and	Optend System Features	View Access Activities Access Activities Access		¥	N I	100.00		
PL.	OTE		Cartrated Agent Cartrated		A share the design of the second seco	MAC	<del>tv –</del>	₩ I			
A	GTE	···· •		Colored System Features Controlled Service	Make Sudan Line Landanian PRX Yourk Contained Management System		¥		1,000.00		\$ 1,500
A	OTE				Constanting International Systems	LINC	tý	10 1	\$ 1.40		
A	GTE			Controlled Survice Controlled Controller Units and Changes Controlled Controller Units and Changes Controlled Controller Units and Changes Controlled Controller Units and Changes	1 - 100 Lines	NAC	Ο.	N	\$ 188.80	NA	3 19
A	OTE		Controlinal Control Int	Controllet Customer Moves and Chargen	1401 - 200 Lines	Sinc .	Y	14	\$ 148.80	MA	1 14
A	OTE		Contraction of Contractions	Controller Control Marries and Charges	201 - 200 Unup	MAC	<u> </u>	N	3 389.40	NA	1 19
FL.	GTE		Curring Mad Clight Contracted	Controlini Customer Moves and Changes	801 - 1,800 Lines	NP4	Y	M	100.00	NA	1 10
<u> </u>	2016				1,001 + Linn	MAC	¥			NA	
<u> </u>	<u> (</u>	L	Contraction Contraction	Contraction Constanting Marries and Changes Contracting Constanting Marries and Changes	1 - 100 Lings 101 - 200 Lings		₩	10		NAT	
	IOTE IOTE	-	Contracting to the Construction	Custoflat Customer Merces and Changes	201 - 100 Lines	MAC	¥		44.44	3 56.72	
	GTE			Contraction Continuers Intervent and Compare Contraction Continuers Marcels and Colongen Contraction Continuers Marcels and Colongen Contraction ACC Foreign Proceedings Contraction ACC Foreign Proceedings Contraction ACC Foreign Proceedings	101 - 1,000 Linus	MARCE.	t <del>v</del>	1	3 3,868.80		
A	KATE				1.001 + Lines	ALC .	Î¥	TY	-		
A	OTE		Cardendaria Cardena Construction	Control to ACD Fundame Pathone	AND Reading Structures	HAC	Y	14	\$ 10.00		
A	GTE		Contracting Country Country Start	Control Not ACD Fundame Package	Manufactory Rooms Page AccO Lines	Line .	Y	Y	31.50		
HA.	GTE		Control to Control to		Mandely Rute Pur Madiputet Line	1.46	Y	M	34.78		- T 10
FL.	OTE		Contraction Contraction		Annual Control of Control Lines	HINC	Y		\$ 24.60		
- Pl.	i cine			Advanced Controllet ACD / Mill Feedbaren			<u>12</u>	Y	2.00		
<u>A</u>	GIE		Contraction Construction	Advanced Controllet ACD / Mill Fastures	Constraints of the state o		<u>V</u>	122	5 100.00 5 100.00		
R	GTE					INFIC	<del>1</del>		8 1988.000 8 1988.000		1 1
	OTE			Advanced Control ACD / Mill Fundament			₩	÷	10.00		
-R	OTE				Construction of the second statement of the second sta	INSTACT.	ti	<del>V</del>	1 2.60		
A	OTE					3461	Ý	10	34.40		<u>i - 1</u>
A	GTE		Cambral and Standard Cambral and	Advanced Contraction (AC-07) in Frenhamp	12 - Representation Brettern Costs Link		N N	V	78.64	\$ 9.78	
A	OTE		Control to a log Constant fort	Constant Control Constant Public Control			<u>Y</u>	<b>IN</b>	\$ 130.40		
<b>.</b>	() E			Location Code / Education (Spling Park	Bereice Beinfahrunget 24.46 Stuffene		N.	9	147.50		<u> </u>
A	(OILE			Level in Control Linearies Control Press	Surviça Establishment \$1-100 Sintere		N.	- M	176.80		1 0
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- <u>A</u>	OTE			Longini, C., J. J.         South S. C., S. J.         South S. C., S. J.           Longini, C., S. J.         South S. C., S. J.         South S. C., S. J.           Longini, C., S. J.         South S. S., S. S.         South S. S.           Longini, C., S. J.         South S. S.         South S.           Longini, C., S. J.         South S.         South S.           Longini, C., S. J.         South S.         South S.           Longini, C., S. J.         South S.         South S.           Longini, C., S. J.         South S.         South S.           Longini, C., S. J.         South S.         South S.           Longini, C., South J.         South S.         South S.           Longini, C., South J.         South S.         South S.           Longini, C., South J.         South S.         South S.           Longini, C., South J.         South S.         South S.           Longini, C., South J.         South S.         South S.           Longini, C., South J.         South S.         South S.           Longini, C., South J.         South S.         South S.           Longini, C., South J.         South S.         South S.           Longini, C., South J.         South S.         South S.           Longini, C., S			tý	1	1 33		
-11-	GTE			Langing Casts / Estantian Cistan Plan	Manib - to Manib Castonet 2-38 Stations	LINC	Ϋ́.	Ŵ	1 21.00		
A	OTE			Levelan Cade / Extension Claims Plan	Marth - to Marth Cardent 20-00 Statume	MINC	Y	Y	\$ 14.00		
A	OTE.			Annual and Control of	12 Manihe Cardrast - 2-25 Stations	LANC.	V	V	3 20.00		
A.,	(CILE			Resultan Code / Extension Olaling Plan	12 Marilia Contract 28-80 Biolana 12 Marilia Contract 51-100 Stations		M.	M	30.00		
	GIE			Receive Code / Extension Dialog Plan	12 Marthe Control - 61-100 Stations	LINC	Y	Y	\$ \$0.00		
- <u>-</u>			Casterior Casterior	Readin Code / Entended Claims Plan	12 Martin Cantani - \$1-109 Stations 12 Martin Cantani - \$1 1-300 Stations 12 Martin Cantani - \$1 1-300 Stations 12 Martin Cantani - \$1 1-300 Stations	MAC MAC	<u>.</u>	12	75.00		
A	GTE	$\vdash$		Lacinan Cato / Estimate Cato Plan	12 Manthe Contract - 201-500 Statione 12 Manthe Contract - 601-750 Statione	MAC	Ŷ	15	\$ \$0.00 \$ 106.00		
A	OTE			Lacathan Code / Estanglan Dialog Plan	12 Maniher Canteract - 751+ Statione	MRC	1	+	1 129.00		
A	GTE		Control to Date Control of	Leaston Code / Extension Clating Plan	36 Monthe Contract - 2-25 Sinform	MRC	¥	÷.	\$ 15.00		
A	GTE		Cardendiat Carbonitat	Lecation Code / Extension Dialing Plan	36 Monthe Contract - 26-80 Statione	MRC	Y	Ý	\$ 25.00		
FL	GTE		Contraction Classic Constantion	Excellen Code / Extension Dialing Plan Excellen Code / Extension Dialing Plan	36 Monthe Contract - \$1-100 Statione	MRC	Y	Y	\$ 45.00	\$ 5.87	\$
A.	GTE			Location Code / Extenden Dialing Plan	36 Monthe Contract - 101-200 Statione	MRC	Y		\$ 70.00		
A	GTE		Contract and a glas Contraction	Excellen Code / Extenden Dialing Plan	36 Monthe Contract - 201-600 Statione	MRC	Y	1Y	8 85 00		
PL.	GTE		Construction of the Construction Construction of the Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction	Lacation Code / Extension Dialing Plan Location Code / Extension Dialing Plan	36 Monthe Contract - 501-750 Stations	MIRC	2	<del>1.</del>	5 100 00		
A	GTE			Leastern Code / Extension Clating Plan	36 Months Contract - 751+ Stations 60 Months Contract - 51-100 Stations	MRC	¥	15	\$ 115.00 \$ 40.00		
- R	GTE		Central-tel/Digital Central-tel	Location Code / Extension Dialing Plan Location Code / Extension Dialing Plan	60 Monthe Contract - 101-200 Stations	MRC	+	+5	5 65 00		

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	+ +						Reente	Discound	lines.	Avaided	Resette
	Canada	er "R'm	Product Soud	Predect Set	Service Description	Type	Padden	Pestina	Burn	C=	Pate
14	GTE			( acaten Code / Esturaton Dating Plan	40 Monthe Contract - 201-500 Statione		Y	÷+	5 <b>60 60</b>	1 10.43	
EL.	GTE		Control of Cighal Control of	Casadian Cash / Estandada Cash Pan Lasadian Cash / Estandada Diding Pan Lasadian Cash / Estandad Diding Pan Lasadian Cash / Estandad Diding Pan Lasadian Cash / Estandad Diding Pan	40 Months Contract - \$01-750 Stations		P 3	÷	11.00		
1	GTE		Control And Cight Control And	Location Code / Entertain Claims Pres	40 Monthe Contract - 761+ Statione			<del>v 1</del>	110.40		
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A. OTE       Macadimizing a private Analysisminis       Sector Residence       Declarated Instant Call According and the State S					Constant Marine Secondary			<del>\</del>			NA	1 200
PL       GTE       Manufamental Service Amergements       Special String Service       Call - up Indust Call - 201-300 Baldran       MCC       V       800.00       N         PL       GTE       Manufamental Service Amergements       Special Bits Service       Call - up Indust Call - 201-300 Baldran       MRC       V       N       800.00       N         PL       GTE       Manufamental Service Amergements       Special Bits Service       Call - up Indust Call - 201-300 Baldran       MRC       V       N       800.00       N         PL       GTE       Manufamental Service Amergements       Special Bits Service       Call - up Indust Call - 201-800 Baldran       MRC       V       N       1,000.00       N         PL       GTE       Manufamental Service Amergements       Special Bits Service       Call - up Indust Call - 501-5 Selders       MRC       V       N       1,000.00       N         PL       GTE       Macufamental Service Amergements       Special Bits Service       Call - 01-5 Selders       MRC       V       N       1,000.00       N         PL       GTE       Macufamental Service Amergements       Special Bits Service       Call - 01-5 Selders       MRC       V       N       1,000.00       N         PL       GTE       Macufamental Servi					and a second sec	the second		<del>\.</del>	10			1 1
PL GTE       Magestansees Service Amergements       Special Ways Service       Call - ip Index Call - 211-300 Mathem       PC_T       PC       600.00       N         PL GTE       Magestansees Service Amergements       Special Ways Service       Special Ways Service       Call - ip Index Call - 211-300 Mathem       NRC_T       N       800.00       N         PL GTE       Magestansees Service Amergements       Special Ways Service       Special Ways Service       Call - ip Index Call - 351-300 Mathem       NRC_T       N       800.00       N         PL GTE       Magestansees Service Amergements       Special Ways Service       Special Ways Service       Call - ip Index Call - 351-300 Mathem       NRC_T       N       800.00       N         PL GTE       Macestansees Service Amergements       Special Ways Service       Special Ways Service       Call - ip Index Call - 351-300 Mathem       NRC_T       N       1,000.00       N         PL GTE       Macestansees Service Amergements       Special Ways Service       Service       Call - ip Index Call - 511-5 Mathem       NRC_T       N       800.00       N         PL GTE       Macestansees Service Arrangements       Special Ways Amergements       Special Ways Amergements       Call - ip Index Call - 511+5 Mathem       NRC_T       Y       N       800.00       S 4.33 <t< td=""><td></td><td></td><td></td><td></td><td></td><td>Construction of the second sec</td><td></td><td><del>Ň</del></td><td></td><td></td><td>NA</td><td>1 100</td></t<>						Construction of the second sec		<del>Ň</del>			NA	1 100
PL OTE       Minustanses Service Amergements       Special Unity Service       Cut - ip Instant Cut - 201-300 Units - 1000 Units				a and a second	Carrier and Carrie			tv	- <del>17</del>			1 3
PL       GTE       Magedianseus Service Arrangements       Special straig Service       Call - up Indust Call - 251-360 balloms       MRC       V       800.00       N         PL       GTE       Macedianseus Service Arrangements       Special Bits Service       Call - up Indust Call - 251-360 balloms       MRC       V       N       800.00       N         PL       GTE       Macedianseus Service Arrangements       Special Bits Service       Call - up Indust Call - 251-360 balloms       MRC       V       N       800.00       N         PL       GTE       Macedianseus Service Arrangements       Special Bits Service       Call - up Indust Call - 251-360 balloms       MRC       V       N       1,000.00       N         PL       GTE       Macedianseus Service Arrangements       Special Bits Service       Call - up Indust Call - 501+ Stalloms       MRC       V       N       1,000.00       N         PL       GTE       Macedianseus Service Arrangements       Special Bits Service       Call - 01+ Stalloms       MRC       V       N       1,000.00       N         PL       GTE       Macedianseus Service Arrangements       Special Bits Service       Call - 01+ Stalloms       MRC       V       N       1,000.00       N         PL       GTE       Macedianseu					water and the second seco	Call - un basinet Call - \$64.586 Binderes		tý	tin l		MA	<b></b>
PL OTE       Magestansees Service Amergements       Special Bing Service       Call - ip Index Call - 211-300 Bindems       PC_C_T_F_P       # 000.00       NRC         PL OTE       Magestansees Service Amergements       Special Bing Services       Ote - ip Index Call - 251-300 Bindems       NRC_Y       N       8 000.00       N         PL OTE       Magestansees Service Amergements       Special Bing Services       Ote - ip Index Call - 251-300 Bindems       NRC_Y       N       8 000.00       N         PL OTE       Magestansees Service Amergements       Special Bing Service       Ote - ip Index Call - 251-300 Bindems       NRC_Y       N       8 000.00       N         PL OTE       Macestansees Service Amergements       Special Bing Service       Ote - ip Index Call - 501+ Stadpres       NRC_Y       N       1,000 80       N         PL OTE       Macestansees Service Arrangements       Special Bing Service       Ote - ip Index Call - 501+ Stadpres       NRC_Y       N       1,000 80       N         PL OTE       Macestansees Service Arrangements       Epstel Bing Service       Districe Call - 501+ Stadpres       NRC_Y       N       8 000 61 6 4.33         PL OTE       Macestansees Service Arrangements       File Alarm Common Egulpment       Unit for 1 to 10 File Answering Phones       NRC_Y       N       8 000 5 1.43					Contraction of the second se	find a sea besternt find a date that the second		- <del>V</del>	<del>1</del> 2			1 136
PL       GTE       Manufamente Service Amergemente       Special Bin Service       Dial - ge legisti Cal - 201-300 Binlows       MPC       Y       \$ 200.00       \$ 110         PL       GTE       Manufamente Amergemente       Special Bin Service       Dial - ge legisti Cal - 201-300 Binlows       MPC       Y       \$ 200.00       \$ 110         PL       GTE       Manufamente Amergemente       Special Bin Service       Dial - ge heatest Cal - 301-400 Binlows       MPC       Y       \$ 200.00       \$ 442         PL       GTE       Manufamente       Service Amergemente       Special Bins Service       Dial - ge heatest Cal - 801+ Stademe       MPC       Y       \$ 370.00       \$ 442         PL       GTE       Manufamente       Service Amergemente       Special Bins Service       Dial - ge heatest Cal - 801+ Stademe       MPC       Y       \$ 400.00       \$ 442         PL       GTE       Manufamente       Service Amergemente       Egedat Bins Service       Dial - ge heatest Cal - 801+ Stademe       MPC       Y       \$ 4000 S       \$ 442         PL       GTE       Manufamente       Service Amergemente       Egedat Bins Service       Dial - ge heatest Cal - 801+ Stademe       MPC       Y       \$ 4.00 S       S 4.50         PL       GTE       Maccelemente       <				T and a second s		Charles and and the state of th			10		XA	_
PL       GTE       Miscollanseus Service Arrangements       Special Wileg Bankos       Date (up instant Cull - 501+ Statement)       MMC       Y       %       S00 00       %       X         PL       OTE       Maccellanseus Service Arrangements       Hight Answering       Each Truck Multiplied to Non-Roteine       MMC       Y       %       400 0       %       X         FL       OTE       Maccellanseus Service Arrangements       Hight Answering       Each Truck Multiplied to Non-Roteine       MMC       Y       %       400 0       %       X         FL       OTE       Maccellanseus Service Arrangements       Flore Alarm Common Egulgment       Unit for 1 to 10 File Answering Phones       MRC       Y       ¥       400 0       N         FL       OTE       Maccellanseus Service Arrangements       File Alarm Common Egulgment       Unit for 1 to 10 File Answering Phones       MRC       Y       Y       \$       28.00       \$       1.00       N       PL       OTE       Maccellanseus Service Arrangements       File Alarm Common Egulgment       Unit for 1 to 10 File Answering Phones       NMC       Y       \$       28.00       \$       1.00       N       PL       OTE       Maccellanseus Service Arrangements       File Alarm Common Egulgment       Unit fot Each Additional Answering Telephones <td></td> <td></td> <td></td> <td>A summer summer and and an an an and a summer and a summer and a summer and a summer and a summer and a summer a</td> <td>and the second sec</td> <td>Cial - up hadnest Cal - this and history</td> <td></td> <td>_</td> <td>N I</td> <td></td> <td></td> <td></td>				A summer summer and and an an an and a summer and a summer and a summer and a summer and a summer and a summer a	and the second sec	Cial - up hadnest Cal - this and history		_	N I			
PL       GTE       Macadameseus Service Arrangementa       Special Willing Service       Date of the presence of the Non-Rotein Willing Service Arrangementa       Special Willing Service       Milling Service       Willing Service       W				A second s	- Andrew Barter and State	(And ), and herein ( and an old ( Alah) hands and		17	- <u>-</u>		NA NA	
PL       GTE       Miscollanseus Service Arrangements       Special Wileg Bankos       Date (up instant Cull - 501+ Statement)       MMC       Y       %       S00 00       %       X         PL       OTE       Maccellanseus Service Arrangements       Hight Answering       Each Truck Multiplied to Non-Roteine       MMC       Y       %       400 0       %       X         FL       OTE       Maccellanseus Service Arrangements       Hight Answering       Each Truck Multiplied to Non-Roteine       MMC       Y       %       400 0       %       X         FL       OTE       Maccellanseus Service Arrangements       Flore Alarm Common Egulgment       Unit for 1 to 10 File Answering Phones       MRC       Y       ¥       400 0       N         FL       OTE       Maccellanseus Service Arrangements       File Alarm Common Egulgment       Unit for 1 to 10 File Answering Phones       MRC       Y       Y       \$       28.00       \$       1.00       N       PL       OTE       Maccellanseus Service Arrangements       File Alarm Common Egulgment       Unit for 1 to 10 File Answering Phones       NMC       Y       \$       28.00       \$       1.00       N       PL       OTE       Maccellanseus Service Arrangements       File Alarm Common Egulgment       Unit fot Each Additional Answering Telephones <td></td> <td></td> <td></td> <td>a series and a series of the s</td> <td></td> <td>This we bedret Call - St Lton Buders</td> <td></td> <td></td> <td>₩<u></u></td> <td></td> <td></td> <td>1 1</td>				a series and a series of the s		This we bedret Call - St Lton Buders			₩ <u></u>			1 1
PL       GTE       Miscollanseus Service Arrangements       Special Wileg Bankos       Date (up instant Cull - 501+ Statement)       MMC       Y       %       S00 00       %       X         PL       OTE       Maccellanseus Service Arrangements       Hight Answering       Each Truck Multiplied to Non-Roteine       MMC       Y       %       400 0       %       X         FL       OTE       Maccellanseus Service Arrangements       Hight Answering       Each Truck Multiplied to Non-Roteine       MMC       Y       %       400 0       %       X         FL       OTE       Maccellanseus Service Arrangements       Flore Alarm Common Egulgment       Unit for 1 to 10 File Answering Phones       MRC       Y       ¥       400 0       N         FL       OTE       Maccellanseus Service Arrangements       File Alarm Common Egulgment       Unit for 1 to 10 File Answering Phones       MRC       Y       Y       \$       28.00       \$       1.00       N       PL       OTE       Maccellanseus Service Arrangements       File Alarm Common Egulgment       Unit for 1 to 10 File Answering Phones       NMC       Y       \$       28.00       \$       1.00       N       PL       OTE       Maccellanseus Service Arrangements       File Alarm Common Egulgment       Unit fot Each Additional Answering Telephones <td></td> <td></td> <td></td> <td>1 Terrine Versioners and the second</td> <td>the same of the same same same same</td> <td>Cint - um bestent Call - 601+ Similares</td> <td></td> <td>tý</td> <td>10</td> <td></td> <td>NA</td> <td></td>				1 Terrine Versioners and the second	the same of the same same same same	Cint - um bestent Call - 601+ Similares		tý	10		NA	
FL       GTE       Maccilianeous Benkos Are generate       High Answering       Each Trunk Multiplied to Non-Rotary Number       MRC       Y       Y       \$ 4.00				The second state of the second s	Contraction of the second se	Dint - um bratant Call - \$0.14 Rindana		¥	V I			
FL       GTE       Maccaliansacus Service Arrangements       (Fire Alarm Convence Egulgment)       Unit for 1 to 10 Fire Answering Phones       NRC       Y       N       11.00       N         FL       GTE       Maccaliansacus Service Arrangements       (Fire Alarm Convence Egulgment)       Unit for 1 to 10 Fire Answering Phones       MRC       Y       Y       \$       28.00       \$         FL       OTE       Maccaliansacus Service Arrangements       (Fire Alarm Convence Egulgment)       Unit for 1 to 10 Fire Answering Phones       MRC       Y       Y       \$       28.00       \$         FL       OTE       Maccaliansacus Service Arrangements       (Fire Alarm Convence Egulgment)       Unit for 1 to 10 Fire Answering Phones       MRC       Y       Y       \$       28.00       \$         FL       OTE       Maccaliansacus Service Arrangements       (Fire Alarm Convence Egulgment)       Unit for Each Additional Answering Telephones       MRC       Y       N       \$       75.00       N         FL       GTE       Maccaliansacus Service Arrangements       (Fire Alarm Convence Egulgment)       Unit for Each Additional Answering Telephones       MRC       Y       Y       28.00       \$       3.11.00       N         FL       GTE       Maccaliansacus Service Arrangements       (Fire Alarm				T man				1	1Ý			
PL       GTE       Niecollaneous Service Anangements       Fire Alarm Common Egulgment       Unit for 1 to 10 Fire Answering Phones       MRC       Y       Y       Y       20.00       3       14         PL       GTE       Maccellaneous Service Anangements       Fire Alarm Common Egulgment       Unit for 1 to 10 Fire Answering Phones       6 Year       NRC       Y       N       75.00       N         PL       GTE       Maccellaneous Service Anangements       Fire Alarm Common Egulgment       Unit for 1 to 10 Fire Answering Phones       NRC       Y       N       8 1100       N         FL       GTE       Maccellaneous Service Anangements       Fire Alarm Common Egulgment       Unit fot Each Additional Answering Telephones       NRC       Y       N       8 1100       N         FL       GTE       Maccellaneous Service Anangements       Fire Alarm Common Egulgment       Unit fot Each Additional Answering Telephones       NRC       Y       N       8 28.00       \$ 34         FL       GTE       Maccellaneous Service Anangements       Fire Alarm Common Egulgment       Unit fot Each Additional Answering Telephones       NRC       Y       N       8 75.00       N         FL       GTE       Maccellaneous Service Anangements       Suggemental Egulgment       Automatic Connection of Fire Alarm Siren				Manufacture Annual Annual	Fire Alarm Common Fordament			-t <u>i</u>			NA	
PL         OTE         Maccellaneoue Service Anangemente         Fire Alarm Common Egulpment         Unit for 1s 10 Fire Answering Phones – 5 Yeart NRC         V         N         15.00         N           PL         OTE         Maccellaneoue Service Anangemente         Fire Alarm Common Egulpment         Unit for Each Additional Answering Telephones         MRC         V         N         \$ 11.00         N           FL         OTE         Maccellaneoue Service Anangemente         Fire Alarm Common Egulpment         Unit for Each Additional Answering Telephones         MRC         V         N         \$ 22.00         \$ 34           FL         OTE         Maccellaneoue Service Anangemente         Fire Alarm Common Egulpment         Unit for Each Additional Answering Telephones         MRC         V         N         \$ 22.00         \$ 34           FL         OTE         Maccellaneoue Service Anangemente         Fire Alarm Common Egulpment         Unit for Each Additional Answering Telephones         MRC         V         N         \$ 75.00         N           FL         OTE         Maccellaneoue Service Anangemente         Fire Alarm Common Egulpment         Automatic Connection of Fire Alarm Simen         NRC         V         N         \$ 75.00         N           FL         OTE         Maccellaneoue Service Anangemente         Fire Alarm Commo				Macalinanan Sanara Artimizmenia	Fire Alerte Common Fordeman			11				
PL       GTE       Macollansaua Service Arrangemente       Fire Alerm Common Equipment       Unit foi Each Additional Answering Telephones       NMC       Y       N       \$ 11.00       N         FL       GTE       Macollansaua Service Arrangemente       Fire Alerm Common Equipment       Unit foi Each Additional Answering Telephones       MRC       Y       Y       \$ 28.00       \$ 34         FL       GTE       Macollansaue Service Arrangemente       Fire Alerm Common Equipment       Unit foi Each Additional Answering Telephones       MRC       Y       Y       \$ 28.00       \$ 34         FL       GTE       Macollansaue Service Arrangemente       Fire Alerm Common Equipment       Unit foi Each Additional Answering Telephones       MRC       Y       Y       \$ 28.00       \$ 34         FL       GTE       Macollansaue Service Arrangemente       Fire Alerm Common Equipment       Automatic Connection of Fire Alerm Siren       NRC       Y       N       \$ 75.00       N         FL       GTE       Macollansaue Service Arrangemente       Fire Alerm Common Equipment       Automatic Connection of Fire Alerm Siren       ARC       Y       N       \$ 75.00       N         FL       GTE       Macollansaue Service Arrangemente       Fire Alerm Common Equipment       Automatic Connection of Fire Alerm Siren       ARC				Macalenana Service American		Unit for 1 to 10 Fire Arguments Phones - 5 Years			ÎN I		NA	
PL         GTE         Mecollanseus Service Arrangements         Pire Alem Common Equipment         Unit for Each Additional Answering Taliphones         WEC         Y         \$ 28.00         \$ 34           PL         GTE         Mecollanseus Service Arrangements         Fire Alem Common Equipment         Unit for Each Additional Answering Taliphones         -6 MRC         Y         N         \$ 75.00         N           PL         GTE         Mecollanseus Service Arrangements         Euglemental Equipment         Automatic Connection of Fire Alem Siren         NRC         Y         N         \$ 75.00         N           FL         GTE         Mecollanseus Service Arrangements         Euglemental Equipment         Automatic Connection of Fire Alem Siren         NRC         Y         N         \$ 27.50         N           FL         GTE         Mecollanseus Service Arrangements         Fire Alem Common Equipment         Automatic Connection of Fire Alem Siren         NRC         Y         N         \$ 27.50         N           FL         GTE         Mecollanseus Service Arrangements         Fire Alem Common Equipment         Automatic Connection of Fire Alem Siren         NRC         Y         N         \$ 75.00         N           FL         GTE         Mecollanseus Service Arrangements         Fire Alem Controne Equipment         Automa					Fire Alexen Common Fourtment	Unit for Each Additional Answering Telephones	INAC				NA	<b>i</b> ii
PL         GTE         Macalianeous Service Arrangements         Fire Asmic Common Equipment         Unit tot Each Additional Answering Telephones – 6 MRC         V         N         \$ 76.00         N           IFL         GTE         Macalianeous Service Arrangements         Supplemental Equipment         Automatic Commotion of Fire Alarm Strem         NRC         V         N         \$ 27.50         N           IFL         GTE         Macalianeous Service Arrangements         Fire Alarm Common Equipment         Automatic Commotion of Fire Alarm Strem         NRC         V         N         \$ 27.50         N           IFL         GTE         Macalianeous Service Arrangements         Fire Alarm Common Equipment         Automatic Connection of Fire Alarm Strem         NRC         V         Y         \$ 17.60         \$ 2.2           IFL         GTE         Macalianeous Service Arrangements         Fire Alarm Common Equipment         Automatic Connection of Fire Alarm Strem - \$ Year/NRC         Y         N         \$ 75.00         N				Macalmanan Service Arransmania	Fire Aleren Common Equipment	Unit for Each Additional Answering Talaphones						
PL         GTE         Macallaneous Sarvice Anargements         Supplemental Equipment         Automatic Connection of Fire Alerm Sinen         NRC         Y         N         \$ 27.50         N           FL         GTE         Macallaneous Service Anargements         Fire Alerm Common Equipment         Automatic Connection of Fire Alerm Sinen         NRC         Y         N         \$ 17.60         \$ 22           FL         GTE         Macallaneous Service Anargements         Fire Alerm Common Equipment         Automatic Connection of Fire Alerm Sinen         MRC         Y         Y         \$ 17.60         \$ 22           FL         GTE         Macallaneous Service Anargements         Fire Alerm Common Equipment         Automatic Connection of Fire Alerm Sinen         MRC         Y         N         \$ 75.00         N									1.		NA	
PL         GTE         Macallaneous Service Arrangements         Fire Alarm Common Equipment         Automatic Connection of Fire Alarm Sinen         MRC         Y         ¥         17.60         \$ 22           IFL         QTE         Macallaneous Service Arrangements         Fire Alarm Common Equipment         Automatic Connection of Fire Alarm Sinen         MRC         Y         Y         \$ 17.60         \$ 22           IFL         QTE         Macallaneous Service Arrangements         Fire Alarm Common Equipment         Automatic Connection of Fire Alarm Sinen         5 Year NRC         Y         N         \$ 75.00         N											NA	
Fin Aarm Common Equipment Automatic Connection of Fire Alarm Siren - 5 Year/NRC 1Y IN \$ 75.00 N				Macallanaous Service Arrangements				<u> </u>	Y			
				Mecellanacua Service Arrangements				Y			NA	
FL GTE R Miscelleneoue Service Arrangements GTE Celling Services Call Forwarding - Variable - Minimum MRC (Y Y S 100 )			R		GTE Calling Services	Call Forwarding - Variable Minimum	MRĆ	Y	Y	1 100		

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#### Teaus Date: 03/20/98

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	State.	Couper	-	Product Bend	Product Set	Service Description	Турн	Pestition	Perites	Rate	Cast	Rate
	A.			Macalanceus Service Arrangements	GTE Calling Services GTE Calling Bervices GTE Calling Services	Cell Forwarding - Variable - Maximum	MRC	Ŷ	Y	\$ 6.00	3 878 1	1 122
			A I	Miscelandeus Service Arangements Miscelaneeus Service Arangements	GTE Calling Services	Call Forwarding - Variable - Current	MAC	Y	Y 1	\$ 2.50	1 1.1	
	<b>F</b> 1.	OTE 1		Macalanana Santo Anangamanta	GTE Catling Services	Call Forwarding - Variable - Manimum	MAC	Y	Y	1 200	\$ 9.36	\$ L.74
		OTE I		Macalanaana Barvice Arrangements	GTE Calling Services	Call Ferwarding - Variable - Maximum	MAC	¥	Y T	1 700		\$ 4.09
	R.	GTE I		Manufamenta Bandra Americanati	GTE Calling Services	Call Fernanding - Variable - Current		٧	Y	4 00	1 12.0	\$ 3.44
	A.	GTE	i i	Macalianesus Barvics Artargements	GTE Calling Services GTE Calling Services GTE Calling Services GTE Calling Services GTE Calling Services	Multipalit – Ministern		¥	IV I	1.00	\$ 0.13 1	11.0 2
	<u>۾</u>	GTE		Manaharagan Bardeo Angrepananta Manaharagan Bardeo Anargamanta	GTE Calling Services	Ahalipath - Madinam		Y	TY T	\$ 6.00	8 8.78 1	\$ 5.23
	A ]	GTE		Manufastanan Barrico Arrang amanta	GTE Calling Services	Multipath - Current	MAC	Y	IY I	\$ 2.80	\$ 0.33 1	\$ 2.17
		GTE		Manadanananan Barvice Amargamana	GTE Calling Services	idulinali – Mainum		Y	Y	2 60		<u>\$                                    </u>
	A.	GTE		Hite Sinte the American and a second se	GTE Calling Services	indent - Madeum	MAC	٧	Y 1	1 7.60	3 0.91	1 6.00
	A.	GTE I		The second s	GTE Calling Berrices	Multipath - Compret		Ŷ	17	4 4 4 4		3.44
	A -	OTE		Manadamanan Bandan Amangamanta	OTE Calling Services GTE Calling Services GTE Calling Services GTE Calling Services	Horne May Calley - Mathematic Three-May Calley - Mathematic Three-May Calley - Careet Three-May Calley - Careet Three-May Calley - Mathematic	LINC	¥	Y I	\$ 2,00	1 4.36	\$ 1.74
	A. )	GTE		Manadamanya Barvias Antargunturta	CITE Calling Barrisso	Three-Way Calling - Maximum		¥	IY I	7.80		\$ 6.00
	A.	GTE I		Massellanases Barries Anargumenta Massellanases Survice Anargumenta	GTE Calling Services	Three-Way Calling Cannut		¥		\$ 3.90	\$ 8.46	\$ 3.84
	FL.	OTE		Annaharrene Barden Armegaments	GTE Calling Bandoos	Three-Very Calling - Minimum		۷	IY I	\$ 2.60		\$ 1,74
	A.	GTE				These littles Collins - Manhanan		¥	M	\$ 7. <b>#</b>	\$ 8.91 1	1 4.80
	A	OTE		Masselignessus Barriss Arengements	GTE Culling Berrices	Three-Way Colling - Clarent		Y	T I	4.00	\$ 8.52	\$ 3.46
		OTE		Manufarene Strike Anergenets	GTE Calling Bandom	Speed Calling (B-code) - Minimum		Ŷ	¥	\$ 1.80	\$ 6.13	\$ 0.87
	A.	GTE	1	Manufactures Secretar Among seconds	GTE Calling Bervices	Three-Way Colling - Connect Speed Colling (Costle) - Minimum Speed Colling (Costle) - Minimum	LINC	Y	ly l	4.00	\$ 0.70	1 322
	A.	OTE		Mandanesse Berdes Anargements	GTE Calling Barvices GTE Calling Barvices GTE Calling Barvices GTE Calling Barvices GTE Calling Barvices GTE Calling Barvices			Y	ÎY Î	2.00		\$ 217
		OTE		Manufassen Bardes Arengessen	GTE Calling Services	Aparel Calling (G-cardio) - Minimum Aparel Calling (G-cardio) - Minimum	LINC	۲	Y	\$ 1.00		
		CIE I				Speed Calling (Bearing) - Manimum		Ŷ	Y	6.00		
	A	OTE		Maandanseens Burvice Amergements	GITE Calling Services	Speed Calling (B-cash) - Carried		¥	IY I	2.80		1 217
	<b>A</b>	GTE		Maardantasse Banden Amerguments	Olt S Camp Content Ott Camp Content Git Camp Sorden Git Camp Sorden Git Camp Sorden Git Camp Sorden	Speed Calling (Calling) - Cannol Speed Calling (Calling) - Mathematic Speed Calling (Calling) - Mathematic Speed Calling (Calling) - Mathematic Speed Calling (Clocke) - Convert		Y	Ο ]	2.00	\$ 8.26	\$ 1.74
				Annahamanna Suprisa Annagamanta	GTE Calling Barrisse			Ŷ	Y	1 7.80	8 8.91	
	A.	OTE (		Macalianaeun Bandea Anungamenta	GTE Calling Survices	Speed Calling (30-cash) - Correct		Y	<u>I</u> ₩ I	5 3.89	\$ 8.46	\$ 3.84
		GTE				Speed Calling Sheaded – Michaem Speed Calling (Sheaded – Michaem Speed Calling (Sheaded – Handmann Speed Calling (Sheaded – Calment Call / Carson Call Michae – Michaem		[Υ		240	1 1.14	\$ 1.74
		OTE		Manufananan Service Angegenerite	GTE Calling Barrison	Epsen (-inters (ift ender) - theatmen		Y	V I	7.80	\$ 8.91	3 6.09
		GTE (		Streetware for the Americania	Site Coulding Convictor	Spapel Calling (St-optic) - Current		Y	V I	\$ 3.80	\$ 8.46	
				Antonio and Antonio and	GILE Calling Barrices	Call / Cancel Call Vigiling ~ Minimum		٧	IY !	3 2.00	\$ 6.36	\$ 174
	ت ال	GTE	<b>t</b> [	Apostonesse Service Amogements	GTE Calling Services	Call / Cancel Call Walking — Maximum		Y	Y	7.80	\$ 8.91	\$ 4.00
	А. –	GTE (				Call / Cancel Call Walling - Current		¥.	<u> Y</u>	4.00	3 4.92	\$ 3.4
								Y	V I	3.00	\$ 8.39	\$ 2.41
		OTE		A stand in some start and a start start and a start start at	Cit ( Citing Bandara			Y	Y I	\$ 0.00	\$ 1.04	3 5.96
		SIE		Handlansons Bardas Amangamaria	Cital Califing Baryland	Call / Cancel Call Walking ~ Content		Y	IY I	\$ <b>5.69</b>	1 445	\$ 435
	a, ing	GTE [	t j	Managhan san dan Angergan sala	SILLE LINED			Y	IY I	4.00	\$ 8.52	1 1.46
		OTE I				Challenders Ring - Maximum		Υ.	M I	\$ 1.00		
				Manaharanan Barden Arengamarta	GTE Calling Services	Distantian Black - Constant		Y	Y I	1 <b>0.00</b>		
		GIE		Masellanseen Barviso Augugenenie	GTE Calling Berviews		SARC .	Υ	M I	7.88		\$ 6.00
		GTE (	•	And and a second s	Giff Calling Services	Elization Res - Martines	LINC	Y	M I	\$ 12.40		
		Gire I			Gite Calling Services	(Childreft-to Flag Connet)	MAC	V		1 1.60		\$ 7.63
		લાહા		Minderson Banka Anna anni		Regist Call Figs 2400 Millingen	Line .	۲Y	M I	7.80		
		जाह			Sil Colling Survises	Server Call Fish 2008 - Mandeman		Y	Y I	<u>\$ 12.80</u>		
		cine i			GTE Calling Bandons	Ameri Call Pek 2108 - Current		Υ	N I	3 8.66		
		OL I						Y.	IV I	\$ 6.66		
$\square$		SIL (			GTE Calling Bandons	Americar Call (38-Code) - Maximum		M	<u>I</u> Y I	15.44		
		OIL I	- I		GTE Calleg Berline	Smarter Call (24-Cally) - Current Smarter Call with Chillinghup Ring - Madmum		N	Y 1	8.86		
		67E(			GTE Calling Survices	Swarter Call with Distinging Fling Maimum	1.16	Υ	M I	10.00		
		OLE				(Constant of the line of the l	(ARC)	Y	۲¥ ا	11.00		
		<u>911</u>		danafaranan Carden Arangamerin	UTE Calling Berlices		ALC:	Y	Y I	\$ 11.95		
the second second second second second second second second second second second second second second second se		91E			GTE Calling Services	Smarter Call (26-Cada) with Olidective Mag - Mil		Y	Ŷ	\$ 11.00		
		ont i	L T	Antidenseen Service Antengenerie	GTE Calling Burvices	Swarter Call (38-Code) with Districtive Ring - Ma		Y	Y	\$ 16.00		
		OIE (		Marallanesen Bardan Ammganash Marallanesen Sardan Ammganash Marallanesen Bardan Amganash	GTE Calling Barvices	Breather Call (38-Cado) with Challective Ping - Ca		M	Ŷ	\$ 12.86		
		GIE			GIE GERRE BERKERE	Smart Call Pet 2200 - Medman	LINC	Y	Y	\$ 5.00		4.35
		OIL I		Anonimenous Bervice Arrangements	GTE Calley Burvices GTE Calley Barvices	Smart Call Pat 2000 - Manhrum		Ϋ́	Y	\$ 10.00		
		OTE		Ancellaneous Bervice Amangamente	GTE Calling Bervices	Smart Call Pak 2300 - Current	MAC	Y	Y	\$ 7.00		
		GTE		Analysene Contra Americania	CCLASE	Automatic Busy Redist - Minimum	MRC	Y	Y	2.00		
					CCLASS	Automatic Busy Rodal - Mailmum	MAC	Y	Y	6.00		
				Neuglipubles Burvice Antisigisments	CCLASS	Automatic Busy Rodal - Current	MRC	Y		5.00		
				Manufanana Service Anangimenta	CCLASS	Automatic Busy Redial - Per Activation	NRC	Y	N	0.76	NA	
					CCLASS	Automatic Call Return - Minimum	MAC	Y		2.00		
		GTE I			CCLASS	Automatic Call Return - Meximum	MRC	Υ	<u> </u>	\$ 6.00		
			A		CCLASS	Autometic Call Return - Current	MRC	Y	Y I	\$ 500	3 0.65	
					CCLASS	Automatic Call Return - Per Activation	NRC	¥	N	6 0 76	NA	
أسببها	74	<u>GTE</u> ]	• )	Macalianaous Service Arrangements	CCLASS	VIP Alert - Minimum	IMRC	[¥	Y	2 00	\$ 0.24	\$ 1.74

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	Staate	Canada	181 <u>00</u> er 18100	Predact Band	Product Sat	Service Description
-	FL.	OTE I	A	Macalaneous Sandce Artangaments	COLASS	VIP Alert - Mextman
	ħ	OTE	*	Macalanaa Barrica Amangamenta	CCLASS	VIP Alert Current
	FL	OTE	R	Macaleneous Service Amangements	CCLASS	Call Blocker - Minimum
	R.	GTE	R	Maculanaeue Service Amergemente	COLASS	Call Blocker - Meximum
	FL	GTE	Ä	Maculanapus Bandos Amangaments	CCLASS	Call Blocher - Current
	R.	GTE	A	Macalanaous Sarvice Arangements	CCLASS	Special Call Forwarding - Minin
	A.	GTE	R	Manufarrant Sarvice Anangements	CCLASS	Special Call Forwarding - Manie
	A.	KITE	A	Macelunena Service Amergements	CCLASS	Special Call Forwarding - Curre
	A.	KOTE		Mecaleneous Bervice Armagements	CCLASS	Special Call Acceptance - Minim
	FL .	GTE	A	Macalianasas Barrico Anangamente	CCLASS	Special Cell Acceptance - Marin
	A.	IOTE	R.	Maculunature Service Amangaments	CCLASS	Speciel Call Acceptance- Carre
	A.	GTE 1	R.	Macchanama Barriss Amarguments	CCLASS	Call Tracing Service - Minimum
	A	OTE		Adacadamana Bardes Amangamana	CCLASS	Call Tracing Service - Maximum
	A.	GTE	R	Adapterigeneers Service Arrangements	CCLASS	Call Tracing Service - Current

State         Product         Product         Product State         <	8     3.00     9     0       8     2.00     5     0       8     3.00     8     0       9     2.00     5     0       8     0.00     5     0       8     0.00     5     0       8     0.00     5     0       8     0.00     5     0       8     0.00     5     0       8     0.00     5     0       8     0.00     5     0       8     0.00     5     0       8     0.00     5     0       8     0.00     5     0       8     0.00     5     0       8     0.00     5     0       8     0.00     5     0       8     0.00     5     0       8     0.00     5     0       8     -     5     0	
Factor         Enclose         Product Bad         Pr	Rate         Cont           \$         6.00         5         6           \$         3.06         \$         0           \$         2.06         \$         0           \$         0.00         \$         0           \$         2.06         \$         0           \$         2.06         \$         0           \$         2.06         \$         0           \$         2.06         \$         0           \$         2.06         \$         0           \$         2.00         \$         0           \$         2.00         \$         0           \$         2.00         \$         0           \$         2.00         \$         0           \$         2.00         \$         0           \$         3.00         \$         0           \$         3.00         \$         0           \$         3.00         \$         0           \$         1.00         \$         0           \$         7.00         \$         \$           \$         -         \$         \$	Rate           178         5         522           199         2         241           136         3         1.74           199         5         241           199         5         241           199         5         241           199         5         241           199         5         241           199         5         241           199         5         241           199         5         241           198         5         522           198         5         522           198         5         522           198         5         522           198         5         1.74           198         5         1.74           198         5         1.74           198         5         1.74           198         5         4.35
IPR         OTE         R         Machinessa Barda Assegurants         CCLASS         VP Auri - Current         UPC         V         V           PL         OTE         R         Machinessa Barda Assegurants         CCLASS         VP Auri - Current         UPC         V         V           PL         OTE         R         Machinessa Barda Assegurants         CCLASS         Call Bicds - Machines         UPC         V         V           PL         OTE         R         Machinessa Barda Assegurants         CCLASS         Call Bicds - Machines         UPC         V         V           PL         OTE         R         Machinessa Barda Assegurants         CCLASS         Call Bicds - Machines         UPC         V         V           PL         OTE         R         Machinessa Barda Assegurants         CCLASS         Barda Call Formphilis - Current         UPC         V	\$         0.00         5         6           \$         3.00         \$         0           \$         2.00         \$         6           \$         3.00         \$         6           \$         3.00         \$         6           \$         3.00         \$         6           \$         3.00         \$         6           \$         3.00         \$         6           \$         3.00         \$         6           \$         6.00         \$         6           \$         4.00         \$         6           \$         2.00         \$         6           \$         2.00         \$         6           \$         3.00         \$         6           \$         3.00         \$         6           \$         3.00         \$         6           \$         3.00         \$         6           \$         3.00         \$         6           \$         7.00         \$         \$           \$         -         \$         \$	170         5         5.22           139         8         241           126         3         1.74           128         5         1.24           129         8         241           139         5         1.74           139         3         1.74           139         5         1.74           130         5         4.35           145         5         4.35           146         5         5.22           146         5         4.35           130         5         1.74           131         5         1.24           132         5         1.74           134         5         1.74           135         5         1.74           136         5         1.74           136         5         1.74           137         5         5.22           145         5         4.35
PFL         OTE         A.         Macchanesa Endra Arengementa         CCLASS         Call Block - Maruna         MC         V         V           PL         OTE         R         Macchanesa Endra Arungmenta         CCLASS         Call Block - Maruna         MC         V         V           PL         OTE         R         Macchanesa Endra Arungmenta         CCLASS         Call Block - Maruna         MC         V         V           PL         OTE         R         Macchanesa Endra Arungmenta         CCLASS         Special Call Forumity - Maruna         MC         V         V           PL         OTE         R         Macchanesa Endra Arungmenta         CCLASS         Special Call Forumity - Maruna         MC         V         V           PL         OTE         R         Macchanesa Endra Arungmenta         CCLASS         Special Call Arongmenta         MC         V <th>8     3.00     9     0       8     2.00     5     0       8     3.00     8     0       9     2.00     5     0       8     0.00     5     0       8     0.00     5     0       8     0.00     5     0       8     0.00     5     0       8     0.00     5     0       8     0.00     5     0       8     0.00     5     0       8     0.00     5     0       8     0.00     5     0       8     0.00     5     0       8     0.00     5     0       8     0.00     5     0       8     0.00     5     0       8     0.00     5     0       8     0.00     5     0       8     -     5     0</th> <th>L39         S         241           L36         S         1.74           L37         B         5.22           L39         S         2.41           L39         S         1.74           L30         S         2.22           L45         S         4.35</th>	8     3.00     9     0       8     2.00     5     0       8     3.00     8     0       9     2.00     5     0       8     0.00     5     0       8     0.00     5     0       8     0.00     5     0       8     0.00     5     0       8     0.00     5     0       8     0.00     5     0       8     0.00     5     0       8     0.00     5     0       8     0.00     5     0       8     0.00     5     0       8     0.00     5     0       8     0.00     5     0       8     0.00     5     0       8     0.00     5     0       8     0.00     5     0       8     -     5     0	L39         S         241           L36         S         1.74           L37         B         5.22           L39         S         2.41           L39         S         1.74           L30         S         2.22           L45         S         4.35
PFL         OTE         A.         Macchanesa Endra Arengementa         CCLASS         Call Block - Maruna         MC         V         V           PL         OTE         R         Macchanesa Endra Arungmenta         CCLASS         Call Block - Maruna         MC         V         V           PL         OTE         R         Macchanesa Endra Arungmenta         CCLASS         Call Block - Maruna         MC         V         V           PL         OTE         R         Macchanesa Endra Arungmenta         CCLASS         Special Call Forumity - Maruna         MC         V         V           PL         OTE         R         Macchanesa Endra Arungmenta         CCLASS         Special Call Forumity - Maruna         MC         V         V           PL         OTE         R         Macchanesa Endra Arungmenta         CCLASS         Special Call Arongmenta         MC         V <td>3         2.00         3         0.00           5         3.00         5         0.00           5         3.00         5         0.00           5         2.00         5         0.00           5         5.00         5         0.00           5         5.00         5         0.00           5         2.00         5         0.00           5         2.00         5         0.00           5         2.00         5         0.00           5         2.00         5         0.00           5         2.00         5         0.00           5         3.00         5         0.00           5         5.00         3         0.00           5         5.00         3         0.00           5         5.00         3         0.00           5         5.00         3         0.00           6         3.00         3         0.00           7.00         5         6           5         -         5</td> <td>L36         S         1.34           L36         S         L32           J97         S         2.61           L36         S         L37           L36         S         L32           L36         S         L34           L36         S         L36           L36         S         L36           L36         S         L32           L36         S         L34           L36         S         L32           L36         S         L32           L37         S         L32           L36         S         L32</td>	3         2.00         3         0.00           5         3.00         5         0.00           5         3.00         5         0.00           5         2.00         5         0.00           5         5.00         5         0.00           5         5.00         5         0.00           5         2.00         5         0.00           5         2.00         5         0.00           5         2.00         5         0.00           5         2.00         5         0.00           5         2.00         5         0.00           5         3.00         5         0.00           5         5.00         3         0.00           5         5.00         3         0.00           5         5.00         3         0.00           5         5.00         3         0.00           6         3.00         3         0.00           7.00         5         6           5         -         5	L36         S         1.34           L36         S         L32           J97         S         2.61           L36         S         L37           L36         S         L32           L36         S         L34           L36         S         L36           L36         S         L36           L36         S         L32           L36         S         L34           L36         S         L32           L36         S         L32           L37         S         L32           L36         S         L32
IPA       OTT       IPA       Machanessa Barka Amagasanta       CCLASS       Call Boder - Madman       MCC       V         IPA       OTT       IPA       Machanessa Barka Amagasanta       CCLASS       Call Boder - Carrait       Machanes       V       V         IPA       OTT       IPA       Machanessa Barka Amagasanta       CCLASS       Special Call Forwards - Carrait       MPC V       V         IPA       OTT       IPA       Machanessa Barka Amagasanta       CCLASS       Special Call Forwards - Machanes       MPC V       V         IPA       OTT       IPA       Machanessa Barka Amagasanta       CCLASS       Special Call Amagasanta       MPC V       V         IPA       OTT       IPA       Machanessa Barka Amagasanta       CCLASS       Special Call Amagasanta       MPC V       V         IPA       OTT       IPA       Machanessa Barka Amagasanta       CCLASS       Special Call Amagasanta       MPC V       V         IPA       OTT       IPA       Machanessa Barka Amagasanta       CCLASS       Call Yachy Barka - Machanes       MPC V       V         IPA       OTT       IPA       Machanessa Barka Amagasanta       CCLASS       Call Yachy Barka - Machanes       MPC V       V         IPA <t< td=""><td>3         4.00         \$         6           5         3.00         8         6           5         2.00         3         6           5         6.00         5         6           5         5.00         5         6           5         5.00         5         6           5         2.00         5         6           6         4.00         2         6           6         2.00         5         6           5         2.00         8         6           5         5.00         7         6           5         3.00         7         6           5         3.00         5         6           5         3.00         5         6           5         7.00         5         6           5         -         5         5</td><td>A/R         8         3.22           3.39         8         3.41           3.38         8         1.74           1.38         8         1.74           1.38         8         5.22           1.45         8         5.22           1.45         8         5.22           1.46         8         5.22           1.47         8         5.22           1.48         8         1.74           1.58         8         1.74           1.54         8         1.74           1.54         8         1.74           1.55         5         1.74           1.76         5         5.221           1.76         5         5.221           1.76         5         5.221</td></t<>	3         4.00         \$         6           5         3.00         8         6           5         2.00         3         6           5         6.00         5         6           5         5.00         5         6           5         5.00         5         6           5         2.00         5         6           6         4.00         2         6           6         2.00         5         6           5         2.00         8         6           5         5.00         7         6           5         3.00         7         6           5         3.00         5         6           5         3.00         5         6           5         7.00         5         6           5         -         5         5	A/R         8         3.22           3.39         8         3.41           3.38         8         1.74           1.38         8         1.74           1.38         8         5.22           1.45         8         5.22           1.45         8         5.22           1.46         8         5.22           1.47         8         5.22           1.48         8         1.74           1.58         8         1.74           1.54         8         1.74           1.54         8         1.74           1.55         5         1.74           1.76         5         5.221           1.76         5         5.221           1.76         5         5.221
PA         OTE         A         Machineses         Service Amagements         CXL85         Call Books - Correct         UPC         Y           PA         OTE         A         Machineses         Service Amagements         CXL85         Special CE Provestig - Minism         MEC Y         Y           PA         OTE         A         Machineses         Service Amagements         CXL85         Special CE Provestig - Machineses         Machineses         Service Amagements         CXL85         Special CE Provestig - Machineses         Machineses         Service Amagements         CXL85         Special CE Provestig - Minism         MEC Y         Y           PA         OTE         Machineses         Service Amagements         CXL85         Special CE Provestig - Minism         MEC Y         Y           PA         OTE         Machineses         Service Amagements         CXL85         Special CE Provestig - Minism         MEC Y         Y           PA         OTE         Machineses         Service Amagements         CXL85         Special CE Provestig - Minism         MEC Y         Y         Y           PA         OTE         Machineses         Service Amagements         CXL85         CE Provestig - Minism         Mice Y         Y         Y           PA <t< td=""><td>3         3.00         8         8           3         2.00         5         8           8         6.00         3         6           3         2.00         5         8           3         2.00         5         8           3         2.00         5         8           4         0.05         5         8           5         2.00         5         6           5         3.00         5         6           5         3.00         5         6           5         3.00         5         6           5         3.00         5         6           5         3.00         5         6           5         3.00         5         6           5         7.00         5         6           5         -         5         5</td><td>L39         3         2.41           L30         \$         1.74           L30         \$         1.74           L31         \$         5.22           L30         \$         1.74           L31         \$         5.22           L32         \$         1.74           L35         \$         1.74           L36         \$         1.74           L37         \$         5.22           L45         \$         4.35</td></t<>	3         3.00         8         8           3         2.00         5         8           8         6.00         3         6           3         2.00         5         8           3         2.00         5         8           3         2.00         5         8           4         0.05         5         8           5         2.00         5         6           5         3.00         5         6           5         3.00         5         6           5         3.00         5         6           5         3.00         5         6           5         3.00         5         6           5         3.00         5         6           5         7.00         5         6           5         -         5         5	L39         3         2.41           L30         \$         1.74           L30         \$         1.74           L31         \$         5.22           L30         \$         1.74           L31         \$         5.22           L32         \$         1.74           L35         \$         1.74           L36         \$         1.74           L37         \$         5.22           L45         \$         4.35
PA.         OTE         PA         Manufacturess Service Amagements         COLASS         Special Cal Forwards - Manuam         Values         V           PA         OTE         R         Manumana Service Amagements         COLASS         Special Cal Forwards - Manuam         NRC         V         V           PA         OTE         R         Manumana Service Amagements         COLASS         Special Cal Forwards - Manuam         NRC         V         V           R         OTE         R         Manufacturess Earlise Amagements         COLASS         Special Cal Acceptorce - Manuam         NRC         V         V           R         OTE         A         Manufactures Invite Amagements         COLASS         Special Cal Acceptorce - Manuam         NRC         V         V           R         OTE         A         Manufactures Invite Amagements         COLASS         Cal Tacing Servic - Manuam         NRC         V <td>3         2.00         3         8           8         0.00         5         8           8         0.00         5         8           8         0.00         5         8           8         0.00         5         8           8         0.00         5         8           8         2.00         5         6           5         2.00         5         6           5         2.00         5         6           5         2.00         5         6           5         2.00         5         6           5         3.00         5         6           5         3.00         5         6           5         3.00         5         6           5         3.00         5         6           5         7.00         5         6           5         -         5         5</td> <td>L30         S         1.74           1.71         B         5.221           L45         S         4.35           L36         S         1.74           L37         S         5.221           L36         S         1.74           L37         S         5.224           L38         S         1.74           L38         S         1.74           L36         S         1.74           L38         S         1.24           L39         S         5.222           L43         S         4.35</td>	3         2.00         3         8           8         0.00         5         8           8         0.00         5         8           8         0.00         5         8           8         0.00         5         8           8         0.00         5         8           8         2.00         5         6           5         2.00         5         6           5         2.00         5         6           5         2.00         5         6           5         2.00         5         6           5         3.00         5         6           5         3.00         5         6           5         3.00         5         6           5         3.00         5         6           5         7.00         5         6           5         -         5         5	L30         S         1.74           1.71         B         5.221           L45         S         4.35           L36         S         1.74           L37         S         5.221           L36         S         1.74           L37         S         5.224           L38         S         1.74           L38         S         1.74           L36         S         1.74           L38         S         1.24           L39         S         5.222           L43         S         4.35
PA.       OTE       A.       Maintaness Sardos Amegementa       CGLASS       Specid Call Presenting - Unrent       MAC       V         PA.       OTE       A.       Maintaness Sardos Amegementa       CGLASS       Specid Call Acceptoce-United and Acceptoce-United acce	8         8.00         3         4           3         5.00         5         8           3         2.00         5         8           4         0.00         2         8           5         2.00         3         6           5         2.00         3         6           5         2.00         3         6           5         5.00         3         6           5         5.00         3         6           5         5.00         3         6           5         5.00         3         6           5         6.00         3         1           5         7.00         5         6           5         -         5         5	1/10         5         1.22           1.45         5         4.35           1.36         5         4.35           1.37         5         5.22           1.38         5         1.74           1.38         5         1.74           1.38         5         1.74           1.38         5         1.74           1.38         5         1.74           1.38         5         1.74           1.38         5         5.22           1.43         5         4.35
PL       Office       A       Autochnemes       Service of Arrangementh       COLASS       Special Call Properting - Current       MAC       V         PL       Office       A       Autochnemes       Service of Acceptance - Indexam       MAC       V       V         PL       Office       A       Autochnemes       Service of Acceptance - Indexam       MAC       V       V         PL       Office       A       Autochnemes       Service of Acceptance - Indexam       MAC       V       V         PL       Office       A       Autochnemes       Service - Minimum       MAC       V       V         PL       Office       A       Machinemes       Service - Minimum       MAC       V       V         PL       Office       A       Machinemes       Service - Minimum       MAC       V       V         PL       Office       A       Machinemes       Service - Minimum       MAC       V       V         PL       Office       A       Machinemes       Service - Minimum       MAC       V       V         PL       Office       A       Machinemes       Service - Minimum       MAC       V       V         PL       Office <td>3         5.00         \$         \$           3         2.00         \$         \$         \$           4         00         \$         \$         \$           5         2.00         \$         \$         \$           5         2.00         \$         \$         \$           5         5.00         \$         \$         \$           5         5.00         \$         \$         \$           5         5.00         \$         \$         \$           5         3.00         \$         \$         \$           5         7.00         \$         \$         \$           5         -         \$         \$         \$</td> <td>Ld5         5         4.35           L36         5         1,74           L37         5         5.22           L36         5         1,74           L37         5         5,22           L45         5         4,35</td>	3         5.00         \$         \$           3         2.00         \$         \$         \$           4         00         \$         \$         \$           5         2.00         \$         \$         \$           5         2.00         \$         \$         \$           5         5.00         \$         \$         \$           5         5.00         \$         \$         \$           5         5.00         \$         \$         \$           5         3.00         \$         \$         \$           5         7.00         \$         \$         \$           5         -         \$         \$         \$	Ld5         5         4.35           L36         5         1,74           L37         5         5.22           L36         5         1,74           L37         5         5,22           L45         5         4,35
PA         OTE         A         Machimess Garba Amagameta         CCLASS         Byodif Cal Acceptance.         MAC         Y         Y           PL         CTE         A         Machimess Garba Amagameta         CCLASS         Byodif Cal Acceptance.         Carl Acceptance.         CV         Y           PL         CTE         R         Machimess Carba Amagameta         CCLASS         Byodif Cal Acceptance.         Current         CV         Y           PL         CTE         R         Machimess Carba Amagameta         CCLASS         Cal Tracing Earlies - Machimes         CRC         Y         Y           PL         CTE         R         Machimess Carba Amagameta         CCLASS         Cal Tracing Earlies - Machimes         CRC         Y         Y           PL         CTE         R         Machimess Carba Amagameta         CCLASS         Cal Tracing Earlies - Machimes         CRC         Y         Y           PL         CTE         R         Machimess Carba Amagameta         CCLASS         Cal Tracing Earlies - Machines         CRC         Y         Y         Y           PL         CTE         R         Machimess Carba Amagameta         CCLASS         Cal Tracing Earlies - Machines         Machimess         Macceearlies - Machimes	3         2 00         3         6           4         0.00         5         6           2.00         5         6         6           5         0.00         5         6           5         0.00         5         6           5         0.00         5         6           5         0.00         5         6           5         0.00         5         6           5         0.00         5         6           5         7.00         5         6           5         -         5         5	L26 5 5.22 L26 5 1.74 L26 5 1.74 L26 5 1.74 L26 5 1.74 L26 5 1.74 L26 5 1.74 L26 5 1.74
PC     OTE     R.     Accultures     Decision     td=""><td>4.00         3         8           2.05         5         0           3         2.09         5         0           3         5.00         3         0           3         5.00         3         0           3         5.00         3         0           3         5.00         3         0           3         5.00         3         0           3         1.00         3         0           3         7.00         3         6           3         -         5         -</td><td>1.70 5 5.22 1.26 5 1.74 1.26 5 1.74 1.76 5 5.22 1.45 5 4.35</td></t<>	4.00         3         8           2.05         5         0           3         2.09         5         0           3         5.00         3         0           3         5.00         3         0           3         5.00         3         0           3         5.00         3         0           3         5.00         3         0           3         1.00         3         0           3         7.00         3         6           3         -         5         -	1.70 5 5.22 1.26 5 1.74 1.26 5 1.74 1.76 5 5.22 1.45 5 4.35
PA         OTE         R.         Assochases         COLVES         Coll Yanda         Device - Mainean         COLVES         Y           PA         OTE         R.         Assochases         Social Series - Constant         GOZ         Y         Y           PA         OTE         R.         Assochases         Social Series - Constant         GOZ         Y         Y           PA         OTE         R.         Assochases         Social Series - Constant         GOZ         Y         Y           PA         OTE         R.         Assochases         Social Series         Constant         GOZ         Y         Y           PA         OTE         Social Series         Social Series         Constant         GOZ         Y         Y           PA         OTE         Social Series         Social Series         Constant         GOZ         Y         Y           PA         OTE         Assochases         Social Series         Constant         GOZ         Y         Y           PA         OTE         Assochases         Social Series         Coll Series         Coll Series         Coll Series         Social Series         Coll Series         Coll Series         Coll Series         Coll Series<	\$         2.00         3         6           \$         2.00         8         6           \$         6.00         \$         6           \$         5.00         \$         6           \$         5.00         \$         6           \$         5.00         \$         6           \$         5.00         \$         6           \$         5.00         \$         6           \$         5.00         \$         6           \$         9.00         \$         6           \$         7.00         \$         \$           \$         -         \$         -	1.26 5 1.74 1.26 5 1.74 1.78 5 5.22 1.45 5 4.35
PA. 077       R. Machinesti, Social Assessments       COLASS       Cat Yaning Berker, Hainess       CAC, Y. Y.         PA. 077       R. Machinesti, Social Assessments       COLASS       Cat Yaning Berker, Hainess       CAC, Y. Y.         PA. 0777       R. Machinesti, Social Assessments       COLASS       Cat Yaning Berker, Canadi, CAC, Y. Y.         PA. 0777       R. Machinesti, Social Assessments       COLASS       Cat Yaning Berker, Canadi, CAC, Y. Y.         PA. 0777       R. Machinesti, Social Assessments       COLASS       Cat Tracing Berker, Canadi, CAC, Y. Y.         PA. 0777       R. Machinesti, Social Assessments       COLASS       Cat D. Hundrer, Catalann       U.C. Y. Y.         PA. 0777       R. Machinesti, Social Assessments       COLASS       Cat D. Hundrer, Catalann       U.C. Y. Y.         PA. 0777       R. Machinesti, Social Assessments       COLASS       Cat D. Hundrer, Catalann       U.C. Y. Y.         PA. 0777       R. Machinesti, Social Assessments       COLASS       Catalanna       U.C. Y. Y.         PA. 0777       R. Machinesti, Social Assessments       COLASS       Catalanna       U.C. Y. Y.         PA. 0777       R. Machinesti, Social Assessments       COLASS       Catalanna       U.C. Y. Y.         PA. 0777       R. Machinesti, Social Assessments       COLASS       Assessments	\$         2.00         \$         \$           \$         6.00         \$         \$         \$           \$         5.00         \$         \$         \$           \$         3.00         \$         \$         \$           \$         3.00         \$         \$         \$           \$         7.00         \$         \$         \$           \$         7.00         \$         \$         \$           \$         -         \$         \$         \$	1.76 5 5.22 1.78 5 5.22 1.45 5 4.15
PA. 371       R. Machanana, Sorba Ananganana, COLAS       Cat Yaciy Servity - Makhanan, MC, Y. Y.         PA. 371       R. Machanana, Sorba Ananganana, COLAS       Cat Yaciy Servity - V. Achalan, MC, Y. Y.         PA. 371       R. Machanana, Sorba Ananganan, COLAS       Cat Yaciy Servity - Machanan, MC, Y. Y.         PA. 371       R. Machanana, Sorba Ananganan, COLAS       Cat Yaciy Servity - V. Achalan, MC, Y. Y.         PA. 371       R. Machanana, Sorba Ananganan, COLAS       Cat Yaciy Servity - Machanan, MC, Y. Y.         PA. 371       R. Machanana, Sorba Ananganan, COLAS       Cat D. Maket, - Machanan, MC, Y. Y.         PA. 371       R. Machanana, Sorba Ananganan, COLAS       Cat D. Maket, - Machanan, MC, Y. Y.         PA. 371       R. Machanana, Sorba Ananganan, COLAS       Cat D. Maket, - Machanan, MC, Y. Y.         PA. 371       R. Machanana, Sorba Ananganan, COLAS       Cat D. Maket, - Machanan, MC, Y. Y.         PA. 371       R. Machanana, Sorba Ananganan, COLAS       Cataban, Machanan, MC, Y. Y.         PA. 371       R. Machanana, Sorba Ananganan, COLAS       Cataban, Machanan, MC, Y. Y.         PA. 371       R. Machanan, Sorba Ananganan, COLAS       Cataban, Machanan, MC, Y. Y.         PA. 371       R. Machanan, Sorba Ananganan, COLAS       Anaryana Cal Becking - Machanan, MC, Y. Y.         PA. 371       R. Machanan, Sorba Ananganan, COLAS       Anaryana, Cal Becking - Machanan, MC, Y. Y. <td>\$         6.00         \$         6           \$         5.00         \$         6           \$         3.00         \$         6           \$         3.00         \$         6           \$         0.00         \$         1           \$         7.00         \$         6           \$         -         \$         5           \$         -         \$         5</td> <td>178 5 5.22 145 5 4.35</td>	\$         6.00         \$         6           \$         5.00         \$         6           \$         3.00         \$         6           \$         3.00         \$         6           \$         0.00         \$         1           \$         7.00         \$         6           \$         -         \$         5           \$         -         \$         5	178 5 5.22 145 5 4.35
PA. GTE R       Alexistences invite Arrangements       COLASS       Col Tricing Service - Current       UV       V         PA. GTE R       Alexistences Ervite Arrangements       COLASS       Col Tricing Service - Neuroscientes       UV       V         PA. GTE R       Alexistences Ervite Arrangements       COLASS       Col To Handware       UV       V         PA. GTE R       Alexistences Ervite Arrangements       COLASS       Col To Handware       UV       V         PA. GTE R       Alexistences Ervite Arrangements       COLASS       Col To Handware       UV       V         PA. GTE R       Alexistences Ervite Arrangements       COLASS       Col To Handware       UV       V         PA. GTE R       Alexistence Ervite Arrangements       COLASS       Col To Handware       UV       V         PA. GTE R       Alexistence Ervite Arrangements       COLASS       Col To Handware       UV       V         PA. GTE R       Alexistence Ervite Arrangements       COLASS       Arrangements Col Environ       UV       V         PA. GTE R       Alexistence Ervite Arrangements       COLASS       Arrangements       UV       V         PA. GTE R       Alexistence Ervite Arrangements       COLASS       Arrangements       UV       V         PA.	\$         5.00         \$         \$           \$         3.80         2         \$         \$           \$         8.00         \$         \$         \$           \$         8.00         \$         \$         \$           \$         1.00         \$         \$         \$           \$         7.00         \$         \$         \$           \$         -         \$         \$         \$           \$         -         \$         \$         \$	45 5 4.15
PL         OTT         N         Algotherase         Service - Nor Activation         OPC         Y         N           PL         OTT         N         Macadimenses         Service - Norman         UPC         Y         Y           PL         OTT         N         Macadimenses         Service - Norman         UPC         Y         Y           PL         OTT         N         Macadimenses         Service - Norman         UPC         Y         Y           PL         OTT         N         Macadimenses         Service - Norman         UPC         Y         Y           PL         OTT         N         Macadimenses         Service - Norman         UPC         Y         Y           PL         OTT         N         Macadimenses         Service - Norman         UPC         Y         Y           PL         OTT         N         Macadimenses         Service - Norman         UPC         Y         Y           PL         OTT         N         Macadimenses         Service - Norman         UPC         Y         Y           PL         OTT         N         Macadimenses         Service - Norman         UPC         Y         Y         Y	3         3.60         3         6           5         8.00         5         6           7         700         5         6           7         700         5         6           8         -         5         -	
PL. GTL #       Call D - Nutliar - Cutint       ARC Y       Y         PL. GTL #       Macchinesses andrea Anargements       CGLASS       Stacky Biochag       LRC Y       Y         PL. GTL #       Macchinesses andrea Anargements       CGLASS       Complete Biochag       LRC Y       Y         PL GTL #       Macchinesses andrea Anargements       CGLASS       Complete Biochag       LRC Y       Y         PL GTL #       Macchinesses andrea Anargements       CGLASS       Anargements CGl Biochag       LRC Y       Y         PL GTL #       Macchinesses Bandra Anargements       CGLASS       Anargements CGl Biochag       LRC Y       Y         PL GTL #       Macchinesses Bandra Anargements       CGLASS       Anargements CGl Biochag       LRC Y       Y         PL GTL #       Macchinesses Bandra Anargements       CGLASS       Caller D Hame and Macher - Machen       LRC Y       Y         PL GTL #       Macchinesse Bandra Anargements       CGLASS       Caller D Hame and Macher - Machen       LRC Y       Y         PL GTL #       Macchinesse Bandra Anargements       CGLASS       Caller D Hame and Macher - Machen       LRC Y       Y         PL GTL #       Macchinesse Bandra Anargements       CGLASS       Anaradic Dag Mach - Machen       LRC Y       Y	8         8.00         5         6           3         10.00         5         1           3         7.00         5         6           4         -         5         -           5         -         5         -	NA 3 3.96
PL. GTL #       Call D - Nutliar - Cutint       ARC Y       Y         PL. GTL #       Macchinesses andrea Anargements       CGLASS       Stacky Biochag       LRC Y       Y         PL. GTL #       Macchinesses andrea Anargements       CGLASS       Complete Biochag       LRC Y       Y         PL GTL #       Macchinesses andrea Anargements       CGLASS       Complete Biochag       LRC Y       Y         PL GTL #       Macchinesses andrea Anargements       CGLASS       Anargements CGl Biochag       LRC Y       Y         PL GTL #       Macchinesses Bandra Anargements       CGLASS       Anargements CGl Biochag       LRC Y       Y         PL GTL #       Macchinesses Bandra Anargements       CGLASS       Anargements CGl Biochag       LRC Y       Y         PL GTL #       Macchinesses Bandra Anargements       CGLASS       Caller D Hame and Macher - Machen       LRC Y       Y         PL GTL #       Macchinesse Bandra Anargements       CGLASS       Caller D Hame and Macher - Machen       LRC Y       Y         PL GTL #       Macchinesse Bandra Anargements       CGLASS       Caller D Hame and Macher - Machen       LRC Y       Y         PL GTL #       Macchinesse Bandra Anargements       CGLASS       Anaradic Dag Mach - Machen       LRC Y       Y	10.00 S I 7.00 S S S S S S S S S S S S S S S S S S S	
PL. GTL #       Call D - Nutliar - Cutint       ARC Y       Y         PL. GTL #       Macchinesses andrea Anargements       CGLASS       Stacky Biochag       LRC Y       Y         PL. GTL #       Macchinesses andrea Anargements       CGLASS       Complete Biochag       LRC Y       Y         PL GTL #       Macchinesses andrea Anargements       CGLASS       Complete Biochag       LRC Y       Y         PL GTL #       Macchinesses andrea Anargements       CGLASS       Anargements CGl Biochag       LRC Y       Y         PL GTL #       Macchinesses Bandra Anargements       CGLASS       Anargements CGl Biochag       LRC Y       Y         PL GTL #       Macchinesses Bandra Anargements       CGLASS       Anargements CGl Biochag       LRC Y       Y         PL GTL #       Macchinesses Bandra Anargements       CGLASS       Caller D Hame and Macher - Machen       LRC Y       Y         PL GTL #       Macchinesse Bandra Anargements       CGLASS       Caller D Hame and Macher - Machen       LRC Y       Y         PL GTL #       Macchinesse Bandra Anargements       CGLASS       Caller D Hame and Macher - Machen       LRC Y       Y         PL GTL #       Macchinesse Bandra Anargements       CGLASS       Anaradic Dag Mach - Machen       LRC Y       Y	7.00 \$ 6	141 1 4.11
PL. GTL #       Call D - Nutliar - Cutint       ARC Y       Y         PL. GTL #       Macchinesses andrea Anargements       CGLASS       Stacky Biochag       LRC Y       Y         PL. GTL #       Macchinesses andrea Anargements       CGLASS       Complete Biochag       LRC Y       Y         PL GTL #       Macchinesses andrea Anargements       CGLASS       Complete Biochag       LRC Y       Y         PL GTL #       Macchinesses andrea Anargements       CGLASS       Anargements CGl Biochag       LRC Y       Y         PL GTL #       Macchinesses Bandra Anargements       CGLASS       Anargements CGl Biochag       LRC Y       Y         PL GTL #       Macchinesses Bandra Anargements       CGLASS       Anargements CGl Biochag       LRC Y       Y         PL GTL #       Macchinesses Bandra Anargements       CGLASS       Caller D Hame and Macher - Machen       LRC Y       Y         PL GTL #       Macchinesse Bandra Anargements       CGLASS       Caller D Hame and Macher - Machen       LRC Y       Y         PL GTL #       Macchinesse Bandra Anargements       CGLASS       Caller D Hame and Macher - Machen       LRC Y       Y         PL GTL #       Macchinesse Bandra Anargements       CGLASS       Anaradic Dag Mach - Machen       LRC Y       Y		.30 \$ 8.70
PA       OTE       R       Machinesses       Service Anagements       CCLASS       Accomments of Bioching       WPC       Y         PA       OTE       R       Machinesses       Service Accegnings       CCLASS       Accomments of Bioching       Machinesses       WPC       Y         PA       OTE       R       Machinesses       Service Accegnings       CCLASS       Accegnings of Bioching       Machinesses       WPC       Y       Y         PA       OTE       R       Machinesses       Service Accegnings       CCLASS       Accegnings of Bioching       Machinesses       WPC       Y       Y         PA       OTE       R       Machinesses       Service Accegnings       CCLASS       Calify D Nimes and Number - Machines       MPC       Y       Y         PA       OTE       R       Machinesses       Service Accegnings       CCLASS       Calify D Nimes and Number - Machines       MPC       Y       Y         PA       OTE       R       Machinesses       Service Accegnings       CCLASS       Calify D Nimes and Number - Machines       MPC       Y       Y         PA       OTE       8       Machinesses       Service Accegnings       CCLASS       Automalic Bary Role       Machinesses <t< td=""><td></td><td>191 <u>3 6.09</u></td></t<>		191 <u>3 6.09</u>
PA       OTE       R       Mandhensen       Service Ansagements       CCLASS       Association       Linksinn       Linksinn <thlinksinn< th=""> <thlinks< td=""><td></td><td>· 8</td></thlinks<></thlinksinn<>		· 8
PL       GTE       R       Machinessa       Benchmann       MPC       Y       Y         PL       GTE       R       Macadianessa       Review Annumeration       MPC       Y       Y         PL       GTE       R       Macadianessa       Review Annumeration       MPC       Y       Y         PL       GTE       R       Macadianessa       Review Annumeration       COLASS       Caller D Name and Namber - Machines       MPC       Y       Y         PL       GTE       8       Macadianessa       Review Annumeration       COLASS       Caller D Name and Namber - Cannet       MPC       Y       Y         PL       GTE       8       Macadianessa       Review Annumeration       COLASS       Annumeration Review       MPC       Y       Y         PL       GTE       8       Macadianessa       Review Annumeration       COLASS       Annumeration Review       MPC       Y       Y         PL       GTE       8       Macadianessa       Review Annumeration       COLASS       Annumeration Review       MPC       Y       Y         PL       GTE       8       Macadianessa       COLASS       Annumeration       MPC       Y       Y		· 8 · ·
PL       Citer R       Masselments of Service Analysisments       COLASS       Caler D Name and Number - Melenum       MPC       Y         PL       GYTE       R       Masselments for Analysisments       COLASS       Caler D Name and Number - Melenum       MPC       Y         PL       GYTE       R       Masselments       COLASS       Caler D Name and Number - Melenum       MPC       Y       Y         PL       GYTE       R       Masselments       COLASS       Caler D Name and Number - Caneet       MPC       Y       Y         PL       GYTE       R       Masselments       COLASS       Automatic Energy Rulei - Melmann       MPC       Y       Y         PL       GYTE       R       Masselments       COLASS       Automatic Energy Rulei - Melmann       MPC       Y       Y         PL       GYTE       R       Masselments       COLASS       Automatic Energy Rulei - Melmann       MPC       Y       Y         PL       GYTE       R       Masselments       Service Automagements       COLASS       Automatic Caler Rulei - Melmann       MPC       Y       Y         PL       GYTE       R       Masselments       Service Automagements       COLASS       Automatic Cale Rulei - Melmann       MR		1.76 3 1.74
PL       GTE       R       Machinessa       Benchmann       MPC       Y       Y         PL       GTE       R       Macadianessa       Review Annumeration       MPC       Y       Y         PL       GTE       R       Macadianessa       Review Annumeration       MPC       Y       Y         PL       GTE       R       Macadianessa       Review Annumeration       COLASS       Caller D Name and Namber - Machines       MPC       Y       Y         PL       GTE       8       Macadianessa       Review Annumeration       COLASS       Caller D Name and Namber - Cannet       MPC       Y       Y         PL       GTE       8       Macadianessa       Review Annumeration       COLASS       Annumeration Review       MPC       Y       Y         PL       GTE       8       Macadianessa       Review Annumeration       COLASS       Annumeration Review       MPC       Y       Y         PL       GTE       8       Macadianessa       Review Annumeration       COLASS       Annumeration Review       MPC       Y       Y         PL       GTE       8       Macadianessa       COLASS       Annumeration       MPC       Y       Y		45 3 4.35
PL       Citer R       Masselments of Service Analysisments       COLASS       Caler D Name and Number - Melenum       MPC       Y         PL       GYTE       R       Masselments for Analysisments       COLASS       Caler D Name and Number - Melenum       MPC       Y         PL       GYTE       R       Masselments       COLASS       Caler D Name and Number - Melenum       MPC       Y       Y         PL       GYTE       R       Masselments       COLASS       Caler D Name and Number - Caneet       MPC       Y       Y         PL       GYTE       R       Masselments       COLASS       Automatic Energy Rulei - Melmann       MPC       Y       Y         PL       GYTE       R       Masselments       COLASS       Automatic Energy Rulei - Melmann       MPC       Y       Y         PL       GYTE       R       Masselments       COLASS       Automatic Energy Rulei - Melmann       MPC       Y       Y         PL       GYTE       R       Masselments       Service Automagements       COLASS       Automatic Caler Rulei - Melmann       MPC       Y       Y         PL       GYTE       R       Masselments       Service Automagements       COLASS       Automatic Cale Rulei - Melmann       MR		1.39 3 2.61
PL     CHE     R     Manufareness Bandas Annegaments     CCLASS     Caller D Name and Namber - Maximum     MPC     Y       PL     CHE     R     Manufareness Bandas Annegaments     CCLASS     Caller D Name and Names     MPC     Y       PL     CHE     R     Manufareness Bandas     CCLASS     Caller D Name and Names     MPC     Y       PL     CHE     R     Manufareness Bandas     CCLASS     Automatic Bang Radia - Manufarenes     MPC     Y       PL     CHE     R     Manufareness Bandas     CCLASS     Automatic Bang Radia - Manufarenes     MPC     Y       PL     CHE     Manufareness Bandas     CCLASS     Automatic Bang Radia - Manufarenes     MPC     Y     Y       PL     CHE     Manufareness Bandas     CCLASS     Automatic Bang Radia - Manufaren     MPC     Y     Y       PL     CHE     Manufareness Bandas     CCLASS     Automatic Call Rates     Manufaren     MPC     Y     Y       PL     CHE     Manufareness Bandas     CCLASS     Automatic Call Rates     Manufaren     MPC     Y     Y       PL     CHE     Manufareness Bandas     CCLASS     Automatic Call Rates     Manufaren     MPC     Y     Y       PL     CHE     Manufaren		197 3 6.48
PL       GYTE       PL       Macchinesce Burylics Asseggements       CCCLASS       Calder D Name and Norther - Current       MPC       Y         PL       GYTE       B       Macchinesce Burylics Asseggements       CCCLASS       Automatic Bury Redit - Multiments       MPC       Y         PL       GYTE       B       Macchinesce Burylics Asseggements       CCCLASS       Automatic Bury Redit - Multiments       MPC       Y       Y         PL       GYTE       B       Macchinesce Burylics Asseggements       CCCLASS       Automatic Bury Redit - Multiments       MPC       Y       Y         PL       GYTE       B       Macchinesce Burylics Asseggements       CCCLASS       Automatic Bury Redit - For Activation       MPC       Y       Y         PL       GYTE       B       Macchinesce Burylics Asseggements       CCLASS       Automatic Bury Redit - For Activation       MPC       Y       Y         PL       GYTE       B       Macchinesce Burylics Asseggements       CCLASS       Automatic Cell Patter - Learnert       MPC       Y       Y         PL       GYTE       B       Macchinesce Burylics Asseggements       CCLASS       Automatic Cell Patter - Current       GMC       Y       Y         PL       GYTE       B       Macch	\$ 10.00 \$ 1	30 5 8.70
PL       GTE       Construction       GTE       Construction       MPC       Y       Y         PL       GTE       Statistic       Statistic       COLASS       Automatic Call Platam       MPC       Y       Y         PL       GTE       Statistic       Statistic       COLASS       Automatic Call Platam       MPC       Y       Y         PL       GTE       Statistic       Statistic       COLASS       Automatic Call Platam       MPC       Y       Y         PL       GTE       Macedianeses       Starks Autogenesis       COLASS       Automatic Call Platam       MPC       Y       Y         PL       GTE       Macedianeses       Starks Autogenesis       COLASS       Automatic Call Platam       MPC       Y       Y         PL       GTE       Macedianeses       Starks Autogenesis       COLASS       VP Autor - Machineses       MPC       Y       Y         PL       GTE       Macedianeses       Starks Autogenesis       COLASS       VP Autor - Machineses       MPC       Y       Y         PL       GTE       Macedianeses       Starks Autogenesis       COLASS       VP Autor - Carenal       MPC       Y       Y         PL       GTE		.04 1 6.91
PL       GTE       Construction       GTE       Construction       MPC       Y       Y         PL       GTE       Statistic       Statistic       COLASS       Automatic Call Platam       MPC       Y       Y         PL       GTE       Statistic       Statistic       COLASS       Automatic Call Platam       MPC       Y       Y         PL       GTE       Statistic       Statistic       COLASS       Automatic Call Platam       MPC       Y       Y         PL       GTE       Macedianeses       Starks Autogenesis       COLASS       Automatic Call Platam       MPC       Y       Y         PL       GTE       Macedianeses       Starks Autogenesis       COLASS       Automatic Call Platam       MPC       Y       Y         PL       GTE       Macedianeses       Starks Autogenesis       COLASS       VP Autor - Machineses       MPC       Y       Y         PL       GTE       Macedianeses       Starks Autogenesis       COLASS       VP Autor - Machineses       MPC       Y       Y         PL       GTE       Macedianeses       Starks Autogenesis       COLASS       VP Autor - Carenal       MPC       Y       Y         PL       GTE		39 \$ 2.61
PL       GTE       Construction       GTE       Construction       MPC       Y       Y         PL       GTE       Statistic       Statistic       COLASS       Automatic Call Platam       MPC       Y       Y         PL       GTE       Statistic       Statistic       COLASS       Automatic Call Platam       MPC       Y       Y         PL       GTE       Statistic       Statistic       COLASS       Automatic Call Platam       MPC       Y       Y         PL       GTE       Macedianeses       Starks Autogenesis       COLASS       Automatic Call Platam       MPC       Y       Y         PL       GTE       Macedianeses       Starks Autogenesis       COLASS       Automatic Call Platam       MPC       Y       Y         PL       GTE       Macedianeses       Starks Autogenesis       COLASS       VP Autor - Machineses       MPC       Y       Y         PL       GTE       Macedianeses       Starks Autogenesis       COLASS       VP Autor - Machineses       MPC       Y       Y         PL       GTE       Macedianeses       Starks Autogenesis       COLASS       VP Autor - Carenal       MPC       Y       Y         PL       GTE	\$ 4.80 \$ 4	185 3 3.45
FX_CULE       GTE       <	5 6.00 5 9	178 5 5.22
PL       GTE       B       Macedemenge Survice Assegnments       CCLASS       Automatic Call Return - Materian       MRC       Y       Y         PL       GTE       B       Macedemenge Survice Assegnments       CCLASS       Automatic Call Return - Materian       MRC       Y       Y         PL       GTE       B       Macedemenge Survice Assegnments       CCLASS       Automatic Call Return - Convent       MRC       Y       Y         PL       GTE       B       Macedemenge Survice Assegnments       CCLASS       Automatic Call Return - Materian       MRC       Y       Y         PL       GTE       B       Macedemenge Survice Assegnments       CCLASS       Automatic Call Return - Materian       MRC       Y       Y         PL       GTE       B       Macedemenge Survice Assegnments       CCLASS       VP Atart - Materian       MRC       Y       Y         PL       GTE       B       Macedemenge Survice Assegnments       CCLASS       VP Atart - Materian       MRC       Y       Y         PL       GTE       B       Macedemenge Survice Assegnments       CCLASS       VP Atart - Compat       MRC       Y       Y         PL       GTE       B       Macedemenge Survice Assegnments       CCLASS	\$ 0.76	NA \$ 0.75
PL       GTE       Materianses       Survice Assegnments       CCLASS       Automatic Call Nature - Current       MRC       Y       Y         PL       GTE       B       Materianses       Survice Assegnments       CCLASS       Automatic Call Nature - Current       MRC       Y       N         PL       GTE       B       Materianses       Survice Assegnments       CCLASS       ViP Alact - Mathematic       MRC       Y       N         PL       GTE       B       Materianses       Survice Assegnments       CCLASS       ViP Alact - Mathematic       MRC       Y       Y         PL       GTE       B       Materianses       Survice Assegnments       CCLASS       ViP Alact - Current       MRC       Y       Y         PL       GTE       B       Materianses       Survice Assegnments       CCLASS       ViP Alact - Current       MRC       Y       Y         PL       GTE       B       Materianses       Survice Assegnments       CCLASS       Call Bindum       MRC       Y       Y         PL       GTE       B       Materianses       Survice Assegnments       CCLASS       Call Bindum       MRC       Y       Y         PL       GTE       B       Mate	\$ 3.00 5 0	139 3 2.61
PL       GTE       PL       Mitoplement Survice Amagements       CCLASS       Automatic Call Patters - Nar Activation       NPC       V       H         PL       GTE       Standardserve Survice Amagements       CCLASS       VP Abs/t - Mathematic       MRC       V       V         PL       GTE       Standardserve Survice Amagements       CCLASS       VP Abs/t - Mathematic       MRC       V       V         PL       GTE       Standardserve Survice Amagements       CCLASS       VP Abs/t - Careat       MRC       V       V         PL       GTE       Standardserve Survice Amagements       CCLASS       VP Abs/t - Careat       MRC       V       V         PL       GTE       Standardserve Survice Amagements       CCLASS       CCIASS       VP Abs/t - Careat       MRC       V       V         PL       GTE       Standardserve Survice Amagements       CCLASS       Call Standardserve Survice Amagements       MRC       V       V         PL       GTE       Standardserve Survice Amagements       CCLASS       Call Standard       MRC       V       V         PL       GTE       Standardserve Survice Amagements       CCLASS       Call Standardserve Survice Amagements       MRC       V       V         PL<	S 0.50 S 0	1.85 3 5.65
PL       GTE       PL       Mitoplement Survice Amagements       CCLASS       Automatic Call Patters - Nar Activation       NPC       V       H         PL       GTE       Standardserve Survice Amagements       CCLASS       VP Abs/t - Mathematic       MRC       V       V         PL       GTE       Standardserve Survice Amagements       CCLASS       VP Abs/t - Mathematic       MRC       V       V         PL       GTE       Standardserve Survice Amagements       CCLASS       VP Abs/t - Careat       MRC       V       V         PL       GTE       Standardserve Survice Amagements       CCLASS       VP Abs/t - Careat       MRC       V       V         PL       GTE       Standardserve Survice Amagements       CCLASS       CCIASS       VP Abs/t - Careat       MRC       V       V         PL       GTE       Standardserve Survice Amagements       CCLASS       Call Standardserve Survice Amagements       MRC       V       V         PL       GTE       Standardserve Survice Amagements       CCLASS       Call Standard       MRC       V       V         PL       GTE       Standardserve Survice Amagements       CCLASS       Call Standardserve Survice Amagements       MRC       V       V         PL<	\$ 6.00 \$ 6	171 3 3.22
PL     QTE     B     Micedimense Barvice Amagements     CCLABS     VP Also 1 - Carried     MIC     V       PL     QTE     B     Also diseases Service Amagements     CCLABS     Cal Backer - Malman     MIC     V     V       PL     QTE     B     Also diseases Service Amagements     CCLABS     Cal Backer - Malman     MIC     V     V       PL     QTE     B     Macedimense Service Amagements     CCLABS     Cal Backer - Malman     MIC     V     V       PL     QTE     B     Macedimense Service Amagements     CCLABS     Cal Backer - Carried     MIC     V     V       PL     QTE     B     Macedimense Service Amagements     CCLABS     Cal Backer - Carried     MIC     V     V       PL     QTE     B     Macedimense Service Amagements     CCLABS     Cal Backer - Carried     MIC     V     V       PL     QTE     B     Macedimense Service Amagements     CCLABS     Secold Cal Forwarding - Minute     MIC     V     V       PL     QTE     B     Macedimense Service Amagements     CCLABS     Secold Cal Forwarding - Carried     MIC     V     V       PL     QTE     B     Macedimense Service Amagements     CCLABS     Secold Cal Forwarding - Carried		NA 3 4.75
PL     QTE     B     Micedimense Barvice Amagements     CCLABS     VP Also 1 - Carried     MIC     V       PL     QTE     B     Also diseases Service Amagements     CCLABS     Cal Backer - Malman     MIC     V     V       PL     QTE     B     Also diseases Service Amagements     CCLABS     Cal Backer - Malman     MIC     V     V       PL     QTE     B     Macedimense Service Amagements     CCLABS     Cal Backer - Malman     MIC     V     V       PL     QTE     B     Macedimense Service Amagements     CCLABS     Cal Backer - Carried     MIC     V     V       PL     QTE     B     Macedimense Service Amagements     CCLABS     Cal Backer - Carried     MIC     V     V       PL     QTE     B     Macedimense Service Amagements     CCLABS     Cal Backer - Carried     MIC     V     V       PL     QTE     B     Macedimense Service Amagements     CCLABS     Secold Cal Forwarding - Minute     MIC     V     V       PL     QTE     B     Macedimense Service Amagements     CCLABS     Secold Cal Forwarding - Carried     MIC     V     V       PL     QTE     B     Macedimense Service Amagements     CCLABS     Secold Cal Forwarding - Carried		39 3 2.61
PA     CTE     B     Mitochinesee     Barvice Annugaruph     CCLABS     VP Alst - Carried     MIC     V       PA     CTE     B     Micolinesee     Service Annugaruph     CCLABS     Call Backer - Milesen     MIC     V     V       PA     CTE     B     Micolinesee     Service Annugaruph     CCLABS     Call Backer - Milesen     MIC     V     V       PA     CTE     B     Micolinesee     Service Annugaruph     CCLABS     Call Backer - Carried     MIC     V     V       PA     CTE     B     Micolinesee     Service Annugaruph     CCLABS     Call Backer - Carried     MIC     V     V       PA     CTE     B     Micolinesee     Service Annugaruph     CCLABS     Call Backer - Carried     MIC     V     V       PA     CTE     B     Micolinesee     Service Annugaruph     CCLABS     Service Call Forwarding - Minop     MIC     V     V       PA     CTE     B     Micolinesee     Service Annugaruph     CCLABS     Service Call Forwarding - Carried     MIC     V     V       PA     CTE     B     Micolinesee     Service Annugaruph     CCLABS     Service Call Forwarding - Carried     MIC     V       PA     CTE     <	8 8.50 3 0	15 5 545
A.     O't     D.     Macinganeses     Survices Annugaments     OCLARS     Call Backer Maleure     MaC     Y     Y       R.     O't     D.     Macinganeses     Survices Annugaments     OCLARS     Call Backer Maleure     MaC     Y     Y       R.     O't     D.     Macinganeses     Survices Annugaments     OCLARS     Call Backer Maleure     MaC     Y     Y       R.     O't     D.     Macinganeses     Survices Annugaments     OCLARS     Call Backer Maleure     MaC     Y     Y       R.     O't     D.     Macinganeses     Survices Annugaments     OCLARS     Call Backer Maleure     MaC     Y     Y       R.     O't     D.     Macinganeses     Survices Annugaments     OCLARS     Call Backer Maleure     MaC     Y     Y       R.     O't     D.     Macinganeses     Survices Annugaments     OCLARS     Survices (Call Forward) annual ann		19 3 3.40
PA     Cit     D     Manufactures & Survice Accessments     CCLAB     Call Notice - Maximum     MAC     Y       PA     Cit     S     Manufactures & Survice Accessments     CCLAB     Call Notice - Constant     MAC     Y     Y       PA     Cit     S     Manufactures & Survice Accessments     CCLAB     Call Notice - Constant     MAC     Y     Y       PA     Cit     S     Manufactures & Survice Accessments     CCLABS     Special Call Accessments     MAC     Y     Y       PA     Cit     S     Manufactures & Survice Accessments     CCLABS     Special Call Accessments     MAC     Y     Y       PA     Cit     S     Manufactures & Survice Accessments     CCLABS     Special Call Accessments     MAC     Y     Y       PA     Cit     Statistic states     CCLABS     Special Call Accessments     MAC     Y     Y       PA     Cit     Statistic states     CollAS     Special Call Accessments     MAC     Y     Y       PA     Cit     Manufactures & Survice Accessments     CCLAS     Special Call Accessments     MAC     Y     Y       PA     Cit     Manufactures & Survice Accessments     CCLAS     Special Call Accessments     MAC     Y     Y	1 1.00 5 6	39 3 2.61
PL     GTE     B     Macellaneres Storke Ansagements     CCLAS     Get Backer - Cannel     MAC     Y     Y       PL     GTE     B     Macellaneres Storke Ansagements     CCLAS     Special Call Forwards - Marca     MAC     Y     Y       PL     GTE     B     Macellaneres Storke Ansagements     CCLAS     Special Call Forwards - Marca     MAC     Y     Y       PL     GTE     B     Macellaneres Storke Ansagements     CCLAS     Special Call Forwards - Cannel     MAC     Y     Y       PL     GTE     B     Macellaneres Storke Ansagements     CCLAS     Special Call Forwards - Cannel     MAC     Y     Y       PL     GTE     B     Macellaneres Storke Ansagements     CCLAS     Special Call Forwards - Cannel     MAC     Y     Y       PL     GTE     B     Macellaneres Storke Ansagements     CCLAS     Special Call Forwards - Cannel     MAC     Y     Y       PL     GTE     B     Macellaneres Storke Ansagements     CCLAS     Special Call Acceptore - Markan     MAC     Y     Y       PL     GTE     B     Macellaneres Storke Ansagements     CCLAS     Special Call Acceptore - Markan     MAC     Y     Y       PL     GTE     B     Macellaneres Storke Ansagement	S 8.30 5 8	15 5 3.65
PL OTE B Allegelaneses Service Americaneses Service		12 1 14
PL OTE B Allegelaneses Service Americaneses Service		1 3 3.44
PL OTE B Allegelaneses Service Americaneses Service		18 3 5.45
PL GTE 8 (Macalineseus Sar-Kos Anargamania) CCLASS Special Call Acceptance- Minimum MPC Y Y PL R. GTE 8 (Micolineseus Stirkos Anargamania) CCLASS Special Call Acceptance- Manhanan SARC Y Y		170 3 5.22
P. CTI B Maccalenceus Sirvice Amerganesis CCLASS Special C. Acceptance Managements Striker V V V		30 3 2.44
		191 1 1.46
PL CYTE 8 Macadamenas Service Animaman CCLASS Call Trades Service - Melman LBC V V		19 3 241
		130 3 241
PL CTT & Adecidiances Service Amagineties CCLASS Call Tracing Service - Idealman Marc V V		185 8 5.45
FL OTE 8 Macadamenes Service Annegaments CCLASS Call Tracing Service - Context MSC V V		10 5 12
I TE IQUE IN INTERNAL ARTICLE IL ILLE ILLE ILLE ILLE ILLE ILLE IL		NA 3 3.30
Pt. QTE & Macalineaus Sarvice Amergements CCLASS Call D-Machen Halman Latt V V		AN 5 4.94
FL CTE 8 Uncellanaeus Barden Artingeneen. CCLASS Call D - Norther - Madmum LACC V V		36 5 13.04
FL OTE B Microfensous Service Arrangements CCLASS Call D - Number - Carrett Latic V V		30 5 5.76
FL CTE 8 Machinemas Banka Anangements CCLASS Selective Blocking Marc Y Y	**	
FL GTE & Merchanness Reverse CC1488		·   8 - ·
PL GTE 5 Miscelanesus Service Arcegoments CCLASS Anonymous Cali Blocking - Minkmann MRC Y Y		· · · · · · · · · · · · · · · · · · ·
FL         GTE         B         Macetterriscus Bervice Antergements         CCLASS         Anonymous Call Blocking - Minimum         MRC         Y           FL         GTE         6         Macetterriscus Bervice Antergements         CCLASS         Anonymous Call Blocking - Minimum         MRC         Y         Y		
FL GTE B Lifectionesus Service Arrangements CCLASS Anonymeutic Celling - Current LARC V V		109 8 241
FL GTE 8 Microbarsous Service Anangements CCLASS Caller Diverse and Namber - Managements MRC Y Y		37 3 6.44
FL GTE B Macultaneous Service Arrangements CCLASS Caller D Name and Namer - Matheman MRC Y IY		49 3 13.91
FL GTE 8 Miscellandous Barvice Arrangements CCLASS Caller D Name and Number - Machine March Y Y	1.6 TRANE 1.2 Z	.47 3 13.51 .90 \$ 10.00
FL GTE B Macellaneous Service Arrangements Build-a-PAK Call Forwarding - Variable - Minimum MRC Y Y		<u>.36 3 10.00</u>
FL GTE 8 Miscellanecus Service Arrangements Build-a-PAK Call Forwarding - Variable - Maximum MRC Y Y	\$ 11.50 \$ 1.	<u></u>
F1 GTE 8 Miscellaneous Service Arrangements Build-s-PAK Call Forwarding - Variable - Current MRC Y Y	\$ 11.50 \$ I. \$ 2.00 \$ 0.	.01 3 0.70 .42 \$ 2.78
FL GTE B Mecelensous Service Arrangements Build-s-PAK Three-Way Celling - Minimum MRC Y Y	\$ 11.50 \$ 1. \$ 2.00 \$ 0. \$ 0.00 \$ 1.	
	\$ 11.50 \$ i. \$ 2.00 \$ 0. \$ 8.00 \$ i. \$ 3.20 \$ 0.	26 \$ 1.74

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James Data 03/20/98
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iner i See			Product Band	Product Set	Service Description	Type	Pusition	Padden	Rate	Cent	Rente
FL	GTE		Macultures Service Arrangements	Bull - PAK	Three-Way Calling - Maximum	MRC	Y	Y	\$ 7.00	8 891	
FL	GTE		Macadamanana Barrica Arrangamarka Macadamanana Barrica Arrangamarka	Bulld e PAK	Three-Way Calling - Current	MRC	¥	Y	3 20		
- FL			Meceleneoue Berrice Arcengements	Buld a PAK		MAC	¥	T	0.25		
n.	1	•	Macalmanana Barvica Anargumente	Bulld-a-PAK	Speed Calling (BCade) - Maximum	Safec .	¥	¥	6.00		\$ 5.22
- 11	GTE		Macelanasan Bardos Arrangamenta	Bulle-PAK		MAC	<u>Y</u>	T	200		<u>\$ 1.74</u>
- FL	OTE		Macalignenus Bendos Amangemente	Bubl-o-PAK			<u>Y</u>	Y	0.00		
- 12			Macalanaina Barrico Arrangamana Macalanana Sarrico Arrangamento	Bulls - PAK Bulls - PAK	Speed Calling (30Code) - Maximum			Y .	6.00 2.00		3 4.96
- <u>n</u>				Rube-PAK	Spend Calley (StCale) - Carrent Chiltradva Ning - Minimum		Y Y	T			1 243
- FL FL		8	Macadamanan Barrica Amergananta Manulamanan Barrica Amergananta	Bulls - PAK		MAC	1	<del>5 1</del>	2.00		8 174 8 8.70
- 1	GTE		Macalanaaan Barkos Anargamenta	And A PAK	Cleanch-s Pling - Maximum		Y		1.40		
- 1			Macalanasan Barrica Arrangemente	Bullio PAK	Districtive Ring - Connet Automatic Busy Audul - Minimum			<del>5</del> 1.	2.00		<u>3 2.01</u> \$ 1.74
-A			Macahanama Barrico Anangamania	Bulli + PAK	Automatic Date Andre Attacked	MAC	¥	Y I	7.00		\$ 6.00
- A	- GTE	<b></b> +		Bulle - PAK	Automatic Burg Rodal - Masterian Automatic Burg Rodal - Current	MAC	V	<del>6</del> - t.	4.00		\$ 4.17
-11	GTE			Bulk e PAK	Automatic Call Return - Minimum	MRC	5	5	1.00		\$ 2.61
A	GTE		Macatherine Sandre Arrangements	Bull - PAK		MRC	<del> </del>	<del>\</del> +	L 1.40		1 <u>6.96</u>
- A	GIE		Macellanaous Barrice Artergements	Bull + PAK			₩	<b>v</b> · · •			1 417
- 1	GTE	<b>-</b>	V ment between the second second second second second	And A PAK		MAC	Y	V	2.00		8 UN
	OIE I	<b>-</b> +		Bull - Dair	Call Black - Manhamm		Y	<del> </del>			3 <u>L.M</u>
			V same and a same and a same a same a same	Rube PAK	Call Black - Carrent		Y	<b>↓</b> +			3 2.7
	OTE I	<b>-</b>	Macalianama Bardeo Amagamanta	Bulk 4 PAK	Special Call Acceptance – Minimum	MAC	¥	₩ ₩			
-h			Macathenesus Banks Anungements	A DAR	Special Call Acceptance - Maximum		ly	¥	1 1.00		
- 6			Macehanoma Service Anargamania	Bull o PAK		MAC	Y	÷+	2.40		
	GTE		Macalianaana Barvice Anangamanta	Andre a Baby	Constant Call Accounting - Administra	MAC	Y	Y I	\$ 3.00		
- 2	OTE		Y man and a set of the			MAC	T <del>V</del>	₩ +	1.00	3 1.00	
	OTE			Bull - PAK	Special Call Acceptance - Correct	LINC	tý –	Ý	4.40		
- A	OTE 0		Macalianaous Bandeo Amangamanta	Bull- PAK	VP Alert - Madman	MAC	t <del>.</del>	ļ <del>ģ</del>	2.00		
A	GTE		Macalianona Sarvice Amangements	Bull + PAK	VIP Aleri - Madagen	LINC	t <del>ý</del> –	<del>lý t</del>	1 0.40		
- 11	GTE		Maculanapure Burden Americanante	Budul e PAK	VIP Alart - Current	MAC	ίγ –	<del>   </del>	1 120		
- h	OTE		Macalananan Barrico Astangamanta	List Service	Each Area Code	NAC	tý		10.00	NA	\$ 10.00
A	OTE	- 1	Macalanana Barden Amaganana	Line Barvice	Each Tolephone Humber Requested Wilhin on Are		ŧ÷	1.4	6.10		\$ 0.10
- A	OTE		Macalanaana Sarden Amarganania	Carl Detailet Service	Initial and Alexand Society of Line	NRC	k –		25.00	NA	
- A				Dial Datalish Service	Manufaker Channels I and Annual Lines	MAC	TY	₩ t	2.00		
- PA			Annalisation francisco de secondado	Chel Deterrit Bervice		HANC	₩	N 1	21.00	NA	
A	GTE			Find Datafatt Service	Manifely Charge Landson (Line) Fare 20 CAD Landson - 12 Manifel Fare 20 CAD Landson - 12 Manifel	MAC	Ý	<del>lý · · · t</del>	6.0		
A	GTE		A second s	Cill Service	(Fast 30 (VI) Incident - 12 Months	MAC	tý –	÷	1 11.00		
A	OTE		Name and a state of the second s	CID Barvice	First 20 (10) Humbers - M Martin	LINC	<del>iv</del> — —	<del>₩</del>	80.00		7
- A	GTE			CID Barvice	First 28 DIO Humbers 60 Months	MAC	lý	t <del>i t</del>			
- FL	OTE		3. Strategie Versiening Street Institution and the second seco	DID Service		LUNC .	<del>lý – –</del>	l <del>v</del> l	64.80		
A	GTE		Macadanasana Barrica Astanasana	CED Barries	Each Additional St (20) - St Maniha	Market I	N.	<del>i t</del>	84.80		
A	OTE			OID Banks	Each Additional 20 (10) - 60 Mandan	LINC	tý	<del>iv t</del>	-		
- M	ane	ti		CID Service	Each Addition (2000) - 40 Months Find (40 CD) Barlins - 12 Months Find (40 CD) Barlins - 36 Months	MAC	ÍÝ	lý – I	40.00		
- Ĥ	GTE		Manadamente Carrier Americante	(CR) Service	First 100 DED Stallan 36 Mariha	LIC	N I	<del>lÿ†</del>	440.84		
A	OTE		A sum and the second second second second second second second second second second second second second second	(DID Service	Fret 105 (10) Bulles - 60 Manfres	1.810	l <del>v</del>	iv t	10.00		
A	GIE			CID Service	Frederic Street and State States and Manufact	ille:	NY	<del>tý - t</del>	340.00		
P.	GTE		Manufacture Anna Anna anna an	OID Service	Erifen Bergene (199 bill) berlen - St Marrien Erifen Bergene (199 bill) berlen - Bill Marrien Erifen Bergene (199 bill) Berlen - Bill Marrien	LANC .	TY .	<b>₩</b>	1 10.00		
FL.	GTE	- ia	Manadarananan Barring Antonya mana	CID Benice	Entre Berend 100 CAD Bigton - 40 Months	MAC	Ý	t <del>y</del> t	210.00		1 252.18
<b>F</b> 1.	OTE		A REAL PROPERTY AND A REAL PROPERTY.	DED Service	First 20 DID Humbers - 12 Months	MAC	Y	t <del>v</del> t	78.00		
A.	GIE		Matalina and Subdea Americana di	OD Service	First 20 DID Hambers 36 Months	LINC	<u>۲</u>	ÎŶ T	12.00		
FI.	GIE		Magalaneous Sanice Amagamenia	DID Service	First 20 OID Numbers - 49 Months	LAC	TY	Y I	\$ 84.00		
PL.	GTE	1	Kasalistesse Sandos Antinosmenis	CIED Service	Earth Additional 20 Ltd - 12 Months	MIC	Y	Î Î	78.00	\$ 9.91	
A.	OTE	1	A series representation and and an entrance of the series	CID Service	Each Additional 20 DID 36 Monthe Each Additional 20 DID 80 Monthe	LANC .	N.	Îv î	\$ 72.00		
FL.	OTE		Macalanasaa Bardoo Anargamente Macalanasaa Bardoo Anargamente	OID Service	Each Additional 20 OID - 00 Months	LINC	Y	1 <del>7 1</del>	\$ \$4.00		
FL	OTE	1	Macalanaaua Barvice Anangemente	OID Sanice	First Trunk and Provide First 20 DID Numbers	NRC	Y	ÎN Î	580.00	NA	
<u>F</u>	GTE		Maculaneces Burden Arringements	DID Service	First Trunk and Provide First 20 DID Numbers	MRC	Y	Y I	\$ 100.00	\$ 13.04	
<b>PL</b>	GTE		Macalanagus Barvica Arrangements	DID Service	Each Additional 29 DID Numbers	MRC	Y	N	\$ 20.00	NA	
FL	OTE		Macellaneous Service Arrangements	DID Service	Each Additional 20 DID Numbers	MRC	Y	Y	100.00	\$ 13.04	\$ \$6.96
<u>A</u>	GTE	]	Macationeous Bandos Arranguments	DED Service	First 100 DID Station Numbers	NRC	Y	ÎN Î	560.00	NA	1 354.60
FL.	GTE		Macalanaous Bankos Arrangements	DID Service	First 100 DID Stallon Numbers	MRC	Y	Y	440.00	-	\$ 312.62
FL	OTE	T	Meceleneous Sendos Arrangements	DID Service	Entire Second 100 DED Numbers	NRC	Ŷ	N	440.00		3 440.00
	LONG T	10	Miscelleneous Sendos Arrangements	OID Service		MRC	Y		5 357 50		\$ 310.84
FL	OTE						In the second se	1		Max I	1 440.00
FL	OTE	1	Meceleneous Senice Anangements	DED Service	For the First 20 DID Numbers	NRC	Y	N	440.00	144.1	
FL FL FL	OTE OTE		Meceleneoue Service Arrangements	OID Service	For the First 20 DID Numbers	MRC	1.	Ŷ	\$ 440 00 \$ \$0 00		\$ 69.57
FL	OTE				For the First 20 DID Numbers		1.				5 69.57 5 20.00

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<u> </u>		-+-	18 'wa					Billing	Benda	Discount	Retail	Availand	Rater -
Creed.					Product Band	Product Sat	for the provide the second sec	Tree	Pastine	Position	Rate	Cent	Rate
			e '2' w				Service Description Each Addition 100 DID Numbers Over 200	HRC	tu	N	1 15 00		\$ 55.00
L	L GTE			Meceleneous Se		DID Service		MRC		Y+	44.00		5 33.24
						DID Service	Each Addition 100 DID Numbers Over 201		<u>.</u>	•	\$ \$5.00		5 55 00
	L GTE			Mecelaneous 5-	refere Antongaments	DID Service	DID Reserve Humbers Per Block	MAC		N			
F				Macadamenue Ber	rvice Arrangements	DID Service	DID Reserve Humbers Per Block		<u> </u>	Υ	44.00		
L LE	-			Maceteriese Se	nice Amerigaments	DID Service	DID Block of One Number	NRC		N	20.00	NA	3 30 80
				Macalianative Se		DID Service	DID Block of One Humber	MAC	Y	Y	5.00		\$ 4,35
L F			I	Mecolanaans Ba		IOD Service	First 10 Trunks In a Group	NAC	٣	N	660.00	NA	5 530.00
L F			I	Macalanapas Ba	rviza Amangamanta	OD Service	First 10 Trunts in a Group	MRC	<u>Y</u>	Y	\$ 308.00		\$ 367.84
	i ote			decelerant Be	rvice Avrangements	IOD Bervice	First 10 Trunks in a Group 3 Year Termination	NRC .	i¥	IN I	\$ 6,000.00	NA	3 6,000.00
				Macalanasa Ba	Nos Amangalmania	IOD Service	Eleventh Trush and each Subanguard	NIC	Y	N	\$ 86.00	MA	\$ 55.80
				the second second second second second second second second second second second second second second second s		IOD Service	Eleventh Truck and each Subsequent	MAC	Y	N	50.00		3 3474
1	L GTE		1	lang dan san ba	Nice Amangements	IOD Service	Eleventh Truck and each Subsequent 3 Year Term	MAC	Y		\$ 00.000	MA	<u> </u>
1	L OTE			And the second second	ruice Antengements	Mobile Telephone Service	Per Capy of Mantha Dotall	NAC	[¥	N	\$ 6.00	NA	3 6.89
T T F	L OLE			Macalamena Su	nden Amerikania	Break in Rolery Group	Comman Equipment 1 to 10 Lines or Trunk	LINC	Y	IV I	\$ 12.86	\$ 1.09	3 11.36
The second second second second second second second second second second second second second second second se				Macahanaous Sa		Break in Rotary Group	For each Additional 10 Lines or Trunks Removed	MAC	Y	Y	9.90	\$ 1.29	\$ 8.41
	L OTE			W meren transmissing the	the second second second second second second second second second second second second second second second se	Break in Rotary Group	Change in Break in Rotary Humber Group	MAC	Y	ÎN Î	10 00	NA	\$ 13.00
l ti	L GTE		-		and the second sec	Apathiciael Sent Paid Service	Per Access Live England	NEC	Y .	1	\$ 14.05	NA	\$ 14.95
	I GIE					Restricted Sent Paid Service	Pur Accum Live Equipped		Y	t <del>y</del> t	1 2.80		
l fi	-			· · · · · · · · · · · · · · · · · · ·		Remain Call Fernanding	Per Festure Intercente, Interniple, Local, Additional	MAC	tý –	<del>ti t</del>	14.00		\$ 13.91
						Results Call Forwarding	Call Catheolan Charge		÷	<del> </del>	0.04		
								Unago	<del></del> —				
						Remete Call Farandry	Minute of Line Pate	Lines	<u>↓</u> ∑		6.002		
Ľ				· · · · · · · · · · · · · · · · · · ·	rdze Angegenerie	Custom Cade Restrictors	Option 1 Residence		17	M I	16.80	NA	
F				Macalaneous Ba	nice Americania	Castan Casta Randstation	Callen I Amsternen	LAC.	TY	Y	2.40		
E			)	Magahangarus Sai		Custom Code Restriction	Option 1 Business	NAC	Υ	IN I	10.00	MA	\$ 10.00
				Marcalianaeus Se		Custore Code Restriction		LAC	<u>I</u> Y	<u> </u>	\$ 3.75	-	\$ 3.26
F				Macadareaux Se		Custom Code Restriction	Option 1 PBX Trunk	NRC	Y	10 I	\$ 10.00	HA	
	L GTE			Macaliphone Su	Nice Amengements	Custom Code Restrictors	Option 1 PEX Trank	MAC	Y	Y	\$ 6 90	\$ 0.72	\$ 478
	L GTE	A	- 1		NCO Amangamanta	Custom Code Restriction	Option 2 Residence Line Option 2 Residence Line	MAC	Ŷ	IN I	10.00	NA	\$ 14.00
	L GIE		i 1	A CONTRACTOR OF A CONTRACTOR OF A CONTRACTOR OF A CONTRACTOR OF A CONTRACTOR OF A CONTRACTOR OF A CONTRACTOR OF	rdes Ansanania	Custom Code Reservation	Callon 2 Residence Line	LANC.	Y	Y	\$ 2.50	\$ 433	\$ 217
1				Macadanacus Sa	traftat Assessments	Custom Cade Restriction	Option 2 Business Line	henc	Y	ÎN Î	\$ 10.00	NA	\$ ia ao
l i						Custom Code Restriction	Cution 2 Business Line	MAC	Î¥	TV	\$ 3.75	5 8.49	\$ 134
tie lie						Custom Code Restriction		HINC	1v	tin	\$ 10.00	NA	
1						Contract Contractor	Copien 2 Part Cone Copien 2 Part Teart Copien 2 Participants Line Copien 4 Readered Line		÷	t <del>v                                    </del>	1 6.60		
l f						Custom Cede Restriction Custom Cede Restriction	Condition of Breakformers & Long	NARC	t <del>v –</del>	10.	10.00		
					A series and a series of the s	Custom Code Restricton		MAC	TV	<del> ~</del>	1 2.80		
					And the second	Castan Cola Pasticion	Culture 4 Business Line	MAC	<del>\</del>	16 1	5 10.00	NA	\$ 18.00
				Lincolandaria (			Coller 4 Bushmes Line			10 1	\$ 3.78		-
L L			· · · ·		reice Americane	Cestom Cade Restriction			<u>Y</u>				
	-			1		Custom Code Restriction	Option & Plat Trent		Y		11.00	NA	
	i one				Man Anangamaria	Castern Caste Resultation	Option 4 PBX Trunk		Y	Y	L		
F	L OTE			internet and the	rdos Amengements	Prinseline: 878 Sarvice	Initial Establishment of Primal.Int. 876	CARC .	N	<u>N</u>	3 380.00	NA	MA
	L GRE		1			Primai inte 676 Barvica	Control Control (Control Control NRC	N	M	\$ 108.68	NA	NA	
				literaturen fre	r Ace Antonyamanda	PrimeLink 876 Service	PrimaLink 676 Access Lines Each	NACE.	AI	191	40.08	NA	NA
			I	A. Address inderstanding and		PrimeLink 876 Service		Unego	N	IN I	\$ 4.47	NA	MA
	I OTE					Primat, Ink. 979 Service		Ump	IN	IN I	6.36	NA .	MA
1	L OTE			Marcal Surgers and	Nos Amangamente	Stang and Calection Service	Gilling and Callecton \$0.20 - \$8.80 Per Message	Une	IN	IN I	8 0.08	KA	NA
1	I OTE			·	ndes Amangamente	Billing and Collection Service Billing and Collection Service	(Establishmani Cali Each Additional Cal Miley and Calendon \$0.50 - \$1.50 Per Message Miley and Calendon \$2.51 - \$1.50 Per Message Miley and Calendon \$2.51 - \$1.50 Per Message	Usage	M	TN 1	8 8.16	NA	MA
l ti	U OTE			Magallana an Ro	nden Americania I	Milling and Callection Service	Collegener Collegener State Par Manage	Union	ÎN .	ÎN Î	1 0.25	NA	NA
1- iz						GIE Annual Address Surveys	Contraction of the second second second second second second second second second second second second second s	Ungo	Ň	10 1	1 1.76		\$ 0.45
l—ti						GYE Hernelf-Adress Service GYE Hernelf-Adress Service	I want a second on a six a firm and a second second	Unner	<b>W</b>	tý t	4.90		1 19
l i						Astronomic Management and the Advance	Buck Barriss - 13 Manages per cell Barls Manage - Andréson Barls Manage - Andréson Barls Manage - Barlages Adverting II. og Las - Sachases Opten A - No Collect er Third Humber Miling		tý –	tý t	10.00		
	L QTE				rvice Antergenerate	And an and a second second second second second second second second second second second second second second	The second	MAC	<del>N</del> -	<del>1¢ 1</del>	10.00		
					A sing of the second second second second second second second second second second second second second second	Mancapt Manages on the Move Mancapt Manages on the Move Mancapt Manages on the Move Mand Manages on the Move Mand Manages on the Move	a weather strong and a strong to the strong of the strong		N	tć l	3 3.00		
			2				And an American Statement of Statements	LUNC	+5	++	3 3.00		
	L OTE			Line of the second second		and the first screening	Current A - HD Constant of These manual stating		10	12 - 1			
				Mecalipmenus Ba	And an annual and the second second	Silina Harrison Screening	Cipilion II - No Third Russian 2000	LINC	<u>IY</u>	12 1	1.00		
				Macalements Se		Bill all Hamber Screening	Contan C - No Colord Milling	LINC	<u> </u>	12 1	1.00		
				Meculianaous Se		Services For ESP's	Call Farmenting, Duny Line-Fland Par Line Call Farmenting, No Anamer-Fland Par Line	MRC	<u>Y</u>		125		
۶	L OTE		i	Mecelaneous Be	nice Amergements	Services For ESP's	Call Forwarding, No Answer-Fluet Per Line	MAC	Y	Y	1.26		
	L GTE			Meculanicus Be	Nice Americaniania	Services For ESP's	Cell Forwarding, No Answer-Flast Ptr Line Cell Forwarding, Busylito Answer-Flast Message Walling Indication-Audito	MRC	Y	1 <u>Y</u>	1.90		
	L GIE			Mecelleneous Se	rvice Amengements	Services For ESP's	Message Weiling Indication-Auditie	MPEC	[¥	Y	0.80	5 0.07	\$ 0.43
	L GTE			Miscalianaous Se	rvice Americania	Services For ESP's	Forwarded Call Information-Infraoffice	MRC	[¥	Y	1 00		
IF IF	L GTE			Mecelianeous Sa	rvice Arrangements	Services For ESP's	Deta Link Termination	MRC	Y	Y	\$ 250.00	\$ 32.60	
	L GTE			Meceleneous Se	Nice Amangements	Services For ESP's	Data Link Termination	NRC	Y		\$ 500.00	HA	\$ 500 00
F				Meceleneous Se		Services For ESP's	Queuing, Per Line or Trunk	MRC	Y	Y	\$ 1.50	\$ 8,20	\$ 1.30
1	L GTE			Mecellaneous Se		Services For ESP's	User Transfer	MRC	Y	Y	\$ 150		1 1.30
l i fe	L GTE					Services For ESP's	Customer Controllable Ringing	MRC	TY	Y	\$ 0.50		\$ 043
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#### lenus Data 03/20/98

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den an State	Compon		Product Bond	Product Set	Service Description	Туре	Paultina	Proting	Rate	Cent	Rater
111	OTE		Macalanasus Service Artengements	Services For ESP's	Message Welling Indication-Audible Ring	MRC	Y	¥ ·····		1 013	1 08
FL	OTE		Macademana Sandce Arrangements	Services For ESP's	Enhanced Call Transfer	MRC	Y	ty			\$ 163
- A	OTE		Macalianasus Service Arrangements	Se - tom For ESP's	Enhanced Call Transfer	NRC	¥	+` – -+	25.00		\$ 254
- n	OTE		Macalianeses Service Amergements	Services Fer ESP's	ESP 1 Package Par Line	MRC	Y	÷		3 0.26	1 17
- n	OTE		Meestereous Service Amergemente	Services Fer ESP's	ESP 2 Package Per Line		Y	÷	1 275		7
FL	OTE			Alune Turrupet Service	Alarm Transact - Business	MRC	Y	t <del>ý – †</del>	\$ 100		
- FL	GTE		Allen allen ander Statistical der Bergen ander Bergen ander Bergen ander Bergen ander Bergen ander Bergen ander	Aleres Transport Service	Alarm Transport - Business Alarm Transport - Business	NINC	÷	N I	1 78.00		\$ 74.4
A	GTE		Administration Service Artergements	Alexen Transport Service	Alexen Transford - Needdance		Ý	÷+	1.00	\$ 0.78	
A	GTE		Manadamenter Service Amargamente	Alarm Transport Service	Alera Tanapot - Residence	MAC	Ý ·····	t <del>i</del>	50 00		
- A	GTE		Macathenesus Service Amangements		Alana Tanaport - Alana Line	MAC	Y	<del>V.</del>	34.00		
- <u>A</u> -	GTE		Manadanana Service Amangements	Alexen Transport Service	Alarm Transport - Alarm Line	INFRC	÷	İN		NA	
-A	GTE			Allow Version Allowant	Agency Connection Part Accurs		Y	<b>V</b>	100.00		
- A	ÖTE		Managementen Barriege Amerikanische	Alarm Transport Service	Agency Convector Past Access		<del>.</del>	+ <u>-</u>	5 000 80		3 380
				Aleren Texamport Service		NRC	N		325.00		
A	GTE		Ellenderen Service Avergements	Press Link 180 Service	Establishment of PrimaLink 800 Any Change in Establishment Call Rate	MARC .			1 108 40	NA	N
<u>FL</u>	GTE		Maashanaan Sardos Amargamanta	PrimeLink 880 Service			N	N		NA	N
FL	GTE		Mazafareses Service Amergements	Prime Link 600 Service	Print Let. 905 Access Lines		N	N	40.08	NA	N
A	GTE		A second s	PrimeLink 800 Service	Transport Charge Fluit Minute		N	ÎN	6 16	NÄ	<u>N</u>
<u>A</u>	GTE		Masshimeers Bardes Amergements	Frimg int SHE Service	Transport Charge Additional 30 Seconds	NAC		IN I	50.0	NA	N
<u></u>	OTE		Manufareaus Service Amongumente	Printed and SHO Service	Alling and Calendan \$0.05 - \$0.10		<u>N</u>	N	0.00	NA	
A	310		Manalamana Barrisa Amerikananta	FrimpLink SHE Service		Ump	N	N	8 8 15	NA	
A	GTE		Maandanesees Carvins Amangamanta	Primatine 1998 Service	Alling and Collection \$2.01-\$40.00	Ungo	N		1.25	NA	×
A	OTE		Adamadamenta Barden Angegamanta	Custombal Humber Service		NAC	Y	N	20.00	MA	
<u>A</u>	GTE		Anna Anna Anna Anna Anna Anna Anna Anna	Contembered Member Service	Chattrass.		Y	Y I	2.00		
A	GTE	R j	Manadan Sardis Amergements	Customic of Humber Service	Renderice	NAC	¥	IN I	10.00		1 16
<b>A</b>	OTE		Mannfamenen Berrice Armetgereinet	MeneConsul Service - Breadcast Guelly	Type I Transmit - Nerrocanting		۷	<u>IN</u> I	1,200.00		\$ 1,200
14	STE			WeberConnect Service - Breadcast Quality	Type I Transmit - One Year	Linc,	Y	Y	1,040.00	\$ 135.62	
- A.	(OTE )		Macaliprova Barrico Arrangamania		Type   Travent - These Year	<b>MRC</b>	Y	[¥]	1 100 00	\$ 127 79	
FL.	GTE		Massimeses Service Amangements	VideoConnect Service - Breadcast Costly	Type   Transmit - Five Year		Ϋ́	Y I	5 830 88		1 888
A	GTE		Mandlanaous Service Amangements	Video Comme Service - Brandons Confly Video Comme Barvice - Brandons Confly	Type I Yomenit - Saven Year Type I Receive - Hermitaling		Y	V I	5 000.00	5 114.86	
A	OTE		Machinese Service Amergements	VideoConnect Bervice - Breadcast Quality	Type I Receive - Nervecturing	NRC	Y	N	5 1,208.80	NA	\$ 1,368
1	UTE		Manufuranan Barden Antergamenta	Video Connect Service - Breadcast Quelly	Type I Receive - One Year	MAC	Y	IV I	\$ 1,040.00	\$ 135.62	3 194
FI.	OTE		and the second s	VideoConvect Service - Grandcast Quality	Type I Receive - Three Year	MAC	Υ	ÎŶ Î	1 100 00	\$ 127 79	5 852
A	GTE		Macaliprescut Barrice Astargements	VideoConnect Service - Breakcast Quality	Type ( Receive - Five Year	MRC	Y	Y 1	830.00	\$ 131.27	\$ 888
PL.	ISTE		Manadamana Sarvice Amangamania	VideoConnect Service - Breakcest Cushy	Type I Receive - Seven Year	MAC	¥	TY - T	1 800.40	3 116.84	\$ 173
PL	GTE		And and a second second second second second second second second second second second second second second se	Videorf-manage Farvices - Developed Country Videorf-memory Farvices - Developed Country	Type II Transmit Only - Nannauning Type II Transmit Only- One Year	NAC	Ÿ -		\$ 1,100.00	NA	3 1,100
A	STE		Channel State of Concession	Witner annual Barden - Breakcast Couldry	Type II Toward Only One Year	MAC	Y	Y 1	1,000,00	\$ 195.00	3 1,304
PL.	GTE		Manufananan Bardeo Amangamanta	Video Connect Service - Breedcost Cheedry	Type II Travenil Only- Three Year	MAC	¥	17 1		\$ 109.00	
- FL	671		Cherritenenen Bervice Antengenente Cherritenenen Bervice Antengenente	Value Connect Service - Breedcast Costly	Type I Transmit Only- Flow Year	LINC	Y	TY		\$ 182.36	
A	OTE		And and and a second second second second second second second second second second second second second second	Contract Contract of Contract of Contract	These II Transmit Carlos Research Verse	LANC .	Ŷ	10 - 1		8 174.74	
- A	GTE		Management Service Assessments	MilesCamer Berlin - Breakces Custly	Type I Reader Oth - Newsympton	NAC	Ŷ	ÎN Î	1,108.00	NA	
A	OTE		The second statement of the se	Colored Service - Description (Description	Own & Bacalus Cale - Can Van	MAC	Y	₩ <u></u>	1,808.00		
- FL	OTE				A yes I Acceles Cory - Accelering Ages I Acceles Cory - Ces Your Lyss I Receive Cory - Ces Your Lyss I Receive Cory - These Your	NRC .	ý ·	tý t	1/40.40	1 100.00	
- A	GTE		Manahananan Bardan Amangamanta	VideoConnet Barrice - Breadcast Carty	Type & Receive Only - Plve Year	MAC	Y	<del> v  </del>	1.000	\$ 182.54	
A	GTE		a and analysing something succession and		Type & Receive Only - Banan Year	LAC	Ŷ	<del> ∲  </del>		5 174.74	
A	<b>GTE</b>		Carallement Caralle Annungangen	Manuf Sectors Review - Reserved Country	Type II Transcalve Only - Nervecuring	INFIC	v	34	2 2 3 4 4	NA	
- A-	<b>ÖTE</b>		Manufamente Bardes Anangemente		Type & Transcelve Cirely - Cire Year		¥	₩		3 244.47	
	OTE		And and a second second second second second second second second second second second second second second se	Video Contract Barries - Breadward Contry	Time I Conservation Contra - Times Value		v	Y		3 202.12	
	GTE		Maartmann Berles Anergenese e Maartmann Berles Anergenests	Video Canada Inc. and - Developed Confly Video Canada Inc Developed Confly	Type II Transcelve Chig - Three Year Type II Transcelve Chig - Five Year	MAC NO	V	₩ <u></u>		1 239.24	
	GTE		Annual State of the Annual State of the Stat	Value Connect Barries - Investment Confer	Type II Transcalve Crity - Seven Year	MAC		<u>.</u>		\$ 239.28 \$ 238.28	
<u>A</u>	GTE						· · · ·	Y			
			Marine generate Carolice Annual generate		Cope   Standard - Cost - Namescring			N	<u> </u>	NA	
- <u>A</u> -	OTE			When Connect Barylon - Community Confly Video Connect Barylon - Community Confly	Type I Youngredt - First - One Your		0	¥	546.00		
	GTE	<b></b>		Viene Connect Barries - Commercial Contry	Type I Transmit - Flast - Three Year	MAC	<b>T</b>	Y I	6 000 MD		
	GTE		Annual Service Annual Service	VelesCenned Service - Centrercle/ Guelly	Type I Finnerit - Final - Five Year		<u>¥</u>	¥	600.00		
<u>– 18</u>	GTE		Anterine Service Argengements	Villed Annual Bervice - Community Casily	Type I Transmill - First - Seven Year		Y	ly l		\$ 143.02	
<u> </u>	GTE		Macellanceus Barrice Amargements	VideoConnect Barrico - Commercial Quality	Type I Trenenil - Additional - Norrecurring	NRC	¥	N	400.00	NA	
FL	GTE		Manafanaana Barvice Anargamenta	VideoConnect Service - Commercial Quelly		MAC	Y	Y I	400.00		
_ <u>FL</u>	OTE		Minositameous Service Arrangemente	VideoConnect Service - Commercial Quality VideoConnect Service - Commercial Quality	Type   Transmit - Additional Three Year	MRC	Y	1Y	400.00		
F[	GTE		Macahanaous Service Arrangements	VideoConnect Service - Commercial Quality		MRC	¥	Y	436.00		
<u> </u>	GTE		Macufaneous Service Avangements	VideoConnect Service - Commercial Quality	Type I Transmit - Additional - Seven Year	MAC	Y	Y	\$ 410.00		
- A	GTE		Macelaneous Service Arrangements	VideoConnect Service - Commercial Quality	Type I Receive - Final - Nonrecurring	NRC	Υ	N	850.00	NA	
			Macafaneous Service Arrangements		Type I Receive - First - One Year	MRC	٧	Y		\$ 122.54	
FL	OTE									\$ 114.75	\$ 145
FL FL	GTE		Macallaneous Service Arrangements		Type I Receive - Firel - Three Year	MRC	Y	Y			
FL FL	GTE		Macateneous Service Arrangements	VideoConnect Service - Commercial Quality	Type I Receive - First - Five Year	MRC	¥	Ŷ	830 00	\$ 106.23	\$ 721.
FL FL	GTE				Type I Receive - First - Five Year Type I Receive - First - Seven Year	MRC		Y Y Y		\$ 106.23	\$ 721.

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-			19.00				billing .			Cast	Rate
	İtaria 🗌	Central	av 'R'as	Product Band		Service Description	Туре				
		GTE	Meceleneous S	Service Arrangements	VidraConnect Service - Commercial Curality	Type I Receive - Additional One Year	MRC	Y Y	\$ 490.00		
		GTE		Service Americantes	VideoConnect Service - Commercial Quality	Type I Receive - Additional Three Year	LINC	Y Y	\$ 460.00	3 79 94	1 480.42
				Invite Arrangements	View Connect Banace - Commercial Guelly	Yuna I Barahas . Additional Dan Your	N. C	V V	435.00	\$ 94.72	\$ 378.25
		GTË		terter and the second second second second second second second second second second second second second second			MAC	÷	\$ 410.00		
		ate		Ferdos Antengomente	VideoConnect Service - Commercial Casely						
	FL I	OTE		endos Americanente	VideoConnect Bervice - Commercial Challey	Type II Transcalve - Norvecurring	NINC	Y N	\$ 2,200.00	HA j	
	۹.	<b>GTE</b>	Macalaneous 2	Service Arrangements	VideoConnect Service - Commercial Civility	Type II Transceive - One Yr ar		Y Y	\$ 1,005.00	1 221 #3	\$ 1,473.97
- ti		GTE	Maxwillioners I	The state of the s	VideoConnect Service - Commercial Castler		MAC	Y Y	1 1 44 00	5 387 99	\$ 1,367.01
				- to inform	VisionConnect Service - Commercial Caselly	Type II Transceive - Five Year	MAC	₩ ₩		8 194.95	3 1,300.01
		GTE	Marinhanana 1	Service Amergerments				· · · ·			
		OTE	Macadanana I	Larvice Arrangements	VideoConnect Service - Commercial Quality			Y		\$ 183.14	
- 7	<b>a</b> 1	GTE	i Marahanana i	Barvice Americanitation	VideoConneol Service - Business Charley	Type I Transcelve - Neurocurring	HIRC	Y N	10 00k, t	NA I	5 1,599.09
			8 Macadamana 2		VideoConnect Service - Bestress Quality	Type I Transceive - One Year	LINC .	Y Y	1,000,01	\$ 198.38	3 1,349.42
					VideoCanneci Sarvica - Butiness Quality	Type I Transcalve Three Year	LINC	Y IY		\$ 176.45	
								······			
	A	O'E	S Macadaracon S	Service Amergements	VidueConnect Service - Business Chally			<u>Y</u> <u>Y</u>		\$ H08.32	
	AL I	GTE	8 Macalanacus S	Service Arrangements	Video Connect Burvice - Business Couldy Video Connect Burvice - Business Couldy	Type I Tearacelve - Bavan Year		Y Y		3 199.89	\$ 1,000.91
		GTE	S Mucalamana S		Mature county in the state - Bankanak Chatter	Type & Transcalve - Nearecurring	HINC	IY IN	\$ 2,200.00	NA .	3 2,308.80
					VideoConnect Service - Business Carolity	Type II Transcalve - One Year		1 <del>.</del>	1 1 1 1 1 1 1 1	\$ 195.40	\$ 1,394.40
		GTE	i Mandanten i							1 1 1 2 2 2 2 2 2	
	FL ]	GTE	B Silasaharasa B		VideoConnet Service - Business Chally	Type II Transcalve - Twee Year		Y Y		3 181.36	\$ 1,208.74
	A.	GTE	B Macadamanas S	Service Americanite	Video Cormect Barvice - Business Coulty	Type II Transcelve - Five Year	NINC .	Y Y	1,310.00	\$ 178.82	3 1,130.18
		GTE		Fordpo Amongomento	Manuf Connect Berring - Desires Casily	Type II Transcalve - Beven Year		Y Y	\$ 1,240.00	3 141.70	1 1,078.30
				President and a second se	Construction and the second second second	Access Port - Type E - Nervectaning		V · · · · · · · · · · · · · · · · · · ·	128.00		\$ 125.00
		OTE		endos Amergamente	And the second sec			6			
		GTE	Macelleneeve 8	handing Americantitation	VideoConnect Syrvice - Breadcost Civeling	Access Part - Type 8 - One Year			100.00		5 86.96
1	R	OTE	Macalanaan I	Sandas Amangamenta	Video Connect Barrier - Breakcost Chally	Access Pert - Type 8 - Three Year		V V	100.00		3 86.96
-6		GTE		terdas Antengeliente	Video Compet Service - Breadcost Couldy	Access Pert - Type II - Five Year	LANC .	V V	\$ 100.60		
6		GTE		And a state of the	VideoConnect Burden - Bread-net Charley	Access Port Type 8 Seven Year	LANC .	Y	8 100.00		
							and c	Y IN	1 128.00		
		GTE		levice Amergements	View Connect Service - Commercial County	Access Part - Type U - Neuroscience					
	A.	GTE I	Characteriane I	Landers Assessments	Visue Connect Service - Commercial Country	Access Part - Type II - One Year		Y Y	100.80		3 86.96
		GTE	and the second s	en los Americaments	Video Connect Service - Commended Couldy	Access Part - Type 8 - Three Year		IY IY	\$ 108.80	1 13.04	\$ 86.96
		OTE	hinselesses 1		VideoCounted Service - Commercial Castley	Access Pert - Type II - Five Year	CORC .	ÎY ÎY	100.00	\$ 13.04	\$ 36.96
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	A.	CILE	Macadaneses I	Bandop Amangamanta	VideoConnect Service - Bryodcost Clashy	Transport - Type I Plan Milet - One Year		<u> Y</u> <u> Y</u>	\$ 37.80		
	A	GTE	Silver and second second second	andre Armegenarie	Video Connect Barriss - Breadtont Contry	I compart - I gool (Parisbo) - Trees Your	MAC	Y Y	\$ \$7.80	3 4.09	\$ 32.41
		OTE	Manufanana I		Video Connect Barden - Brendenst Challer	Transport - Type I (For May - Flow Your	1100	T <del>Y</del> IY	1 37.60	3 4 89	\$ 32.61
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		GTE	Macadaments I		VideoCompet Barvino - Brandcast Confly	Langest - Lype   (*** Mag - Baven Year		<u>.                                    </u>			
	A	<b>GIE</b>	Marshanen I	Carolon Antalgements	Watard Connect Survice - Developed Canality	Transport - Type & Per Mail - Case Vear	LINC	<u> Y</u>  Y	\$ 44.22		1 41.00
	A.	लाह	The second second second second second second second second second second second second second second second se		VisionConnect Service - Breadyest Couldy	Transport - Type II (Fur Mile) - Three Year	LINC	Y		8 7.33	3 44.00
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		(1)12		Barvice Americanonia	VideoConnect Service - Commercial Confly	Transport Type II Par Mag Five Year	APRC .	N N	S 80.22	\$ 7.33	3 44.80
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		(d) ie	(Manshamtana)	Anton Anton Street			Line C	Y Y	16.93		
	A	GIE -		tervice Amergements	Vider Current Barriten - Currentenet Cardy	(Ultradius - Type I (For May) - Five Your - per G	LINC	Y Y	\$ 16.93	1 2.00	\$ 13.85
		OTE			Video Connect Survice - Developed Chally		1100	TY IV	\$ 16.93	\$ 2.08	\$ 13.85
		OTE I		the state of the s	ValueConnect Service - Commercial Custilly	Ulluster - Type I (Par Mie) - One Year - per C	17	t <del>ý lý</del>	5 16.83		
				A the second second second second second second second second second second second second second second second							
		()IE	interaction and a	Bendos Amerigamente	MesoCennect Service - Commercial Quality	Universities - Type II (Par Mile) - Three Year - par		<u> </u>	16.83		
	A	OTE		Barvice Amangements	Video Francis Barrier - Commencial Country	(Utilization - Type II (Par Mile) - Five Year - per G	ALC .		\$ 15.93	\$ 2.00	<b>i 13.0</b> 0
		GTE	Manufathana I			Wilcolus - Type II (Per Mile) - Seven Year - ear	MARKE:	Y Y	\$ 15.83		
fi		GTE		Service Arrangements	Address of Street Street Street Street Street Street	Qued Spill - One Year	LOC.	10	\$ 48.70		
					A second design of the second s		1.484	6 6			
		OTE	Lincolneases I		Video Connect Bandco Prendan Bandcos	Chaid Split - Three Year	MRC	Y Y	\$ 48.70		
		OTE	Macahanana S	Bervice Amergemente	Video Connect Service Premium Services	Qued Bpill - Five Year	MAC	Y Y	\$ 48.70		
	A.	GTE	Meceleneous S		Video Canneci Service Premium Services	Quad Sell - Seven Year	MAC	Y	\$ 48.70	\$ 635	\$ 41.1
		GTE		Bervice Americania	Video Cenneci Service Premium Services - Im		MRC	tý tý	\$ 160.00		
		ÖTE			Video Connect Service Premium Services - Im	Andreas Charley Trees I. Ann Many	MRC	t <del>v - 1v</del>	\$ 206.00		
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	<u>AL</u>	<b>GTE</b>	Mecalianeous 1	Service Arrangements	Viese Connect Service Presiden Services - Im	Countries Charley Type I - Three Year	MRC	Y Y	\$ 205.00		
	FA.	]GTE	Mecaterieous E	Bervice Amergemente	Video Connect Bervice Premium Services - Im	Business Quality Type I - Five Year	MRC	Y Y	\$ 286.00		\$ 238.44
	FL.	GTE		Service Amengements	Video Cormect Service Pressum Services - Im	Business Quality Type I - Seven Year	MRC	Y	205.00	\$ 34 56	5 230 44
		GTE		Service Arrangements	Video Connect Service Premium Services - Im	Business Quality Tune II - Nonsecurity	MRC	<del> v v</del>	100 00		
								Y Y		1	
		GTE		Service Amangements	Video Connect Service Preveum Services Im		MRC	<u></u>	\$ 266.00		
L	FL	GTE	Mecellaneous 5	Service Arrangements	Video Connect Service Premium Services Im	Business Quality Type II Three Year	MRC	Y Y	265.00	\$ 34.56	\$ 230.44

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	<b>A</b>	<b>GTE</b>		Meceleneous Service Amergements	Video Connect Service Premium Services - Im	Business Quality Type II - Seven Year	MRC	Y 1	¥	206 00	\$ 34.54	239.44
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	۹. ]	GTE		Maculangege Service Antergements	Custom Reading Service - Group Redirect - Ty	Monthly, Per Line or DID Number 101-500	NRC	Y	N	2.00	NA	
	٩. 1	GIE		Meceleneous Service Amengements	Contrast and the second second second second - 1		MAC	Y	Y	2.40		
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		GTE		Maculanoosa Service Amangamenta	Custom Reading Service - Grang RedPect - Ty	Resemptionent - System Charge Per Arrangement	NAC		N	72.00	NA	
H	<u>5</u>	tile		Macadanasaa Sardica Amanganasata	Custom Reading Service - Group Redirect - Ty	Prestrangenert - Per Nerder ChargedNoved	NRC	Y	M 1	2.00	<u></u>	
	<u>a</u> 1	GTE		Lincolnument Barries Americanists	Custom Realing Service - Grage Redirect - Ty	Service Establishment Charge	NINC	¥	ĺ₩.	\$ 186.00	NA	\$ 185.00
		<b>ATE</b>		Macadameter Service Amangaments	Custom Planting Service - Comm Plantmet - To	Mandely, Per Trunk, Line, DID 2-10	NINC	Y	N	4.90	NA	\$ 4.30
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		GTE I		Macataneous Santos Amangemente	Custom Realing Service - Group Redirect - Ty	and any, Per Trank, Line, DID 51-100	MAC		N	4.80	NA	
j	A. ]	ंग्रे व			Custom Reading Service - Group Redirect - Ty	Adandedy, Par Trunk, Line, DED \$1-100	LINC	۲	<u>[ 1</u>	\$ 775		
	A.	GTE		Macaliproces Service Arrangements	Custom Randing Service - Group Radirect - Ty	Monthly, Per Trunk, Line, DID 101-280	NINC	I۲	N	\$ 4.86		
		GTE		Manufaranan Barvico Amangamanta	Contem Paralam Statutes - Genue Paidwart - T	Manihiry, Par Trank, Line, DID 101-250	MAC	۲	IV T	\$ 7.86	3 8.98	1 6.52
		and a				Manifely, Pay Tarok, Line, DID 281-809	HARC	İΫ	IN T	6.90		\$ 4.99
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		67R		Macalaneous Bendos Amangamenta	Centers Reading Service - Group Redrect - Ty	(Reamsgamant - Per Number Charged Asved	HRC	IY	IN I	\$ 4.50	I NA I	
		OTE		Manalanena Bardeo Antananania		Group Charges	MRG	Y	N	\$ 17.90	NA	\$ 17.00
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	A. 1	CILE,		Macalanana Bardan Amangananta	Custom reading Service - City Preservice	Incoming Number each 100 Numbers		Y	<u>N </u>	\$ 76.00	NA	
	FL 1	GTE		Macalanesus Bendee Amangamenta	Custom Rending Survice - Group Rendred	Incensive Number Per Number	L'AC	۱¥.	IA I	\$ 0.30		
li		GTE		Macultaneous Bandoo Anangunanto	Custom Sanding Barries - Fluidate Call Former	Service Establishment Charge	MAC	Y	ÎN Î	\$ 148.00	NA	\$ 148L00
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		<b>GTE</b>		Macaligneeus Sardes Amargaments	InContact Bandce (INC)	Bundic In Conduct Hundher	LINC	19	t <del>i i</del>	1.00		
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				(Magalanana) Sarday Antengamarta	InContact Service (INC)		LARC .		1			
		<u> 34</u>		Chryslesson Brylin Announts	InContect Barvice (B4C)	Selective Call Acceptance Per List		Y	Y	\$ 2.00		
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A	GTE		Long Distance Manual	Telecommunications Service Telecommunications Bervice Telecommunications Service	Mandam to Studies Colored Valuations	Of Past - Each Additional Minutes	Uninge	Y	Y	0.11		
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- 12	OTE		Long Charlense Managem	Talaccommunications Service	Burlen-Ip-Station Colored Telephonen	All Calle	Unige	Υ	Ŷ	\$ 1.00		
- h	GTE		Long Chatagon Managan	Televennestenten Service		Directory Againtence Benkce Each Call		Y	Y.	5 0.40		
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- A	GTE			Yelecommunication Service Yelecommunication Service Yelecommunication Service	Interior and Long Theirson Madheating and Farmer	Valleying Report - Lock Report		Y	Î Î	1.00		
A	- LOTE		Long Distance Manager		Intel ate Long Distance Vertication and Emeral	Emergency Interrupt Request - Each Request	Ebo	¥	Y	\$ 0.90		
A	OTE		Long Distance Lineary	A CONTRACTOR OF A CONTRACTOR OF A CONTRACTOR OF A CONTRACTOR OF A CONTRACTOR OF A CONTRACTOR OF A CONTRACTOR OF	GTE Easy Savings Plan	Peak trailed 10 Seconds	Usego	Y	Y	\$ 0.86	14.0 2	5 1.45
- H	OTE		Loop Christen Manual		GTE Easy Servings Plan	Post Each Additional & Second Increment	Ump	[Y	Ο I	0.02		
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- h	GTE		Long Classes Manual	Telacantereitarfen Berriter	GTE Eary Jordings Plan	Od-Peak Each Additional & Second Increment	Vange	Y	Y	001	5 6.60	3 0.01
i A	GTE		Long Distance Measure	Y descent and an Annice		One-Year Terris	HIRC	1Y	ÎN Î	100.00	NA	
- A	GTE				GITE Easy Bavings Plan	Two-Year Team	NAC	I¥	N	\$ 200.00	NA	
- A	OTE		I can Phylapper Manager	A statement of the stat	GTE Easy Savings Plan	Three-Year Term	NFIC	Ŷ	N I	\$ 300.00	1444	3 300.00
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A	OTE		Long Distance Message	Tologrammunication Service	GTE Easy Savings Plan	Made Teneral Three-Year Term	NINC	Y	N	\$ 190.00	NA	
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-A	GTE		Long Christophi Massings			Two-Your Term		N .	IN I	200.00		
P.	ane		Long Chainson Linning	Takana makadan Sanisi	GTE Total Boulons	Tivee-Year Term	NING	Y	N	\$ 300.00	NA	
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14.	GTE		Long Children Allanage		CITE Easy Barlegs - Pat Nate Plan	Per Manda Ci Una - 3 Year Youn	Usego	<u>Y</u>	M	1 1.00		
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<u>A</u>	GTE		Long Distance Meanur	Telecommunication Service	Cantavance Connections Service	Broadcast Conterence Per Port Per Minute	Usage	Y	ÎN	0.00		\$ 0.00
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FL	OTE		Long Dielance Meesage	S Telecommunication Service	Cardsrance Connections Service	Notification - International	Usege	Y	N	1100		\$ 11.00
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FL.	GTE			Telecommunication Service	Cantarance Connections Service	Tape and Handling - Regular Mail (Per 90 Minute 1		Y	N	5 00	NA	
FL	GTE		Long Distance Message	Telecommunication Service	Conterence Connections Service	Tape and Handling - Express Met	Usage	Y	N	\$ 10.00	NA	
FL	GTE		Long Distance Message	Telecommunication Service		Tape and Handling - Express Mell ( International)		¥	N	\$ 500	NA	
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A.	GTE		White Area Talegommunications Service	Access Line and Estimpton Lines	New Line Connection Charge		Y	IN I	\$ \$1.00	NA	
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R.	OTE		Vilda Area Teleconurunications Service	Contraction of the second second second second second second second second second second second second second s	per Arrangement Move – Network Access	NAC	Ý	10	\$ 12.80	NA	
A	OTE		White Area Teleconvenientications Service	Installation Charges	Move - Premiese Visit	HINC	TV		\$ 19.00	NA	
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	OTE		Wide Area Telecommunications Service	Installation Charges	Change PIC - Inter-LATA Portion - Initial Line	NRC	IY.	N	\$ 11.00	NA	\$ 110
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T.	GTE		alaufachange Pelopie Une Surden	Clight Private Line Gervice	First Local Channels	NIC	NY	10	44.00	MA S 4
1i	die			Cigital Pringte Line Barrige	Additional Channels	NAC	No.		3 34 30	NA S 3
H.	Gine			and the second sec	Manfile Rain - 24, 48, 94 Khan		Ń		3.40	NA 3
-	GTE			Cighel Prinsie Line Berrice	And Chese		<del>k.</del>	N	27.40	
-6-	GTE			Cighal Pringin Line Barrise			6		<u>3 27 19</u> 5 190.00	NA S Z
	IGTE		nder seineren Friede Line Berrien Seine seineren Friede Line Berrien Seine seineren Friede Line Berrien	Eight Private Line Service	nierelice - 0-8 mi - 2.4, 4.8, 8.8 Kippe		10	<u>E</u>		NA 8 10
	GTE		and the second second second second second second second second second second second second second second second	Eighe Private Line Service_			1		16.86	NA 5 6
				Ulated Private Late Service	(2009)900(0) - Q-6 (0) - \$41.0 (Gp6		1	200 L	100.00	NA S 1
<u>p</u>	GTE					MRC	<u>IY</u>	00	\$ \$7.56	NA S J
- <b>-</b>	GTE		febelantenge Frieste Une Barifer	Cigital Private Line Service			-	N	\$ 1.90	NA S
	GTE		and a strange Advette Live Service	Cipilal Private Line Carvica			Y	N	1.80	NA \$
A	GTE		televil acharage Private Line Service	Called Alexan Line Service Service Called Alexan Line Service Called Alexan Line Service		NAC	<u>الا</u>	N	100.00	NA S H
A	GTE		And Starting & Anton Line Barrien Anton Starting Patron Line Barrien	Clyfal Privels Line Service	Intereffice - 8-25 ntl - 2.4, 4.8, 8.8 Kbps	MRC	Y	N	\$ 16.95	NA S I
A	OTE		InterExchange Private Line Barvice	Chaitel Private Line Service	Interellice — 8-25 mi - 88.0 Khpe	NAC	Y	IN I	190.00	NA \$ H
A	GTE				Interoffice - 8-25 mi - 88.0 Khps	MRC	Y	N	1 17 56	NA S 1
	OTE		tata£-charge Private Line Service	Eligitat Polyate Line Bervice	interaffice - 9-25 mi - Each Mile 2 4, 4 8, 9 6 Kbpe	MRC	Y	N	\$ 1.85	NA 1
A	1.44		tabaExchange Private Line Barvice	Digital Private Line Service		MRC	Ŷ	ÎN T	\$ 170	NA S
A.	OTE						· · · · · · ·			
A	GTE		IntraExchange Private Line Service	Digtal Private Line Service	Interaffice - 9-25 ml - 2.4, 4.8, 9.8 Kbps	NRĆ	Y	IN	100.00	HA!S 18
A		ł	IntraEschange Privata Lino Sarvica IntraEschange Privata Line Sarvica IntraEschange Private Line Sarvica	Digital Private Line Service Digital Private Line Service		NRC MRC	V	N	5 100 00 5 16 15	NA 5 10

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-		187.00	·			Silling		Discount	Real	Armided	Ready
here i Breis	Compatit	er 'R'm	Prudiati Band	Product Set	Service Description	Type	Peaking	Peritors	Rate	Cent	Rate
je.	GTE		IntralExchange Private Line Service	Digital Private Line Service	Interoffice - 9-25 m - 56 0 Kleps	MRC	¥	N	\$ 37.56	NA 1	
PL.	GTE		WasEscharge Private Line Service	Digital Private Line Service	Intercellice - 9-25 mi - Each Mile 2 4, 4 8, 9 6 Kby			N	\$ 180	NA S	1.
j≢L.	GTE		IntroEuchange Private Line Service	Digital Private Line Service	Intercellice - 9-25 m - Each Mile 56 0 Khpt		¥	N	3 60	NA S	14
- A	GTE	<u> </u>	Insetantenge Private Line Service	MultiPetrit Service	2 4, 4 8, 9 6 Kapa	MRC	¥	N	28.00	NA S	28.6
A	GTE		Introduction Private Line Service	MultiPaint Service	24,48,86Kbps		Y	N	28	HA S	101
FL.	GTE		Interdischarge Private Line Barrise	Madificated Service	56.0 Kites		¥	N	20.00	NA 1	L Dilla
FL	GTE		IntroExchange Private Line Bervice	MultiPolat Service	56 C Kape		Y	N	5 33.36	. NA [ \$	1 11
A	OTE		Contraction of the second second second second second second second second second second second second second s	Madel and Service	Secondary Chernel Capability Each		Y	N	224.00	NA S	225.4
FL	OTE		beine antennen Prinste Line Storten	MultiPaint Service	Secondary Channel Capability Each		۲	<b>N</b>	1 18.00	NA S	15.
A	GTE		Territoria Printe I Inc. Sandra	Local Channel	Two-Wire Each - Phase I		¥	N	16.00	NA \$	<u> 1</u>
A	GTE		entra Euclingen Polisia Line Sandon IntreEuclingen Polisia Line Sandon IntreEuclingen Polisia Line Sandon	Local Channel	Two-Wee Each - Phone II	MAC	Y	IN	5 18.08	NA S	19,1
- hi	OTE		Introl actions of Private Line Service	Local Channel	Two-Wire Each - Plane II	MAC	٧	N	1 21.18	NA S	21.
FL	GTE		Line and the second second	Local Chambel	Two-Wee Each - First		¥	N	248.00	NA \$	346.
FL	GTE		Intrafactures Prints Line Survices	Local Channel	Two-Wire Each - Additional	NAC	Y	N	1 197.00	NA S	197.
A	GTE		Introductionage Private Line Service	Local Channel	Four-Wee Each - Phone I	MAC	Y T	IN I	28.08	NA S	34.0
- A	GTE		Introl Charge Printle Line Bernich	Logit Channel	Feur-Wire Each - Phase II		Y	IN T	\$ 30.00	HA 3	
A	OTE		And a second sec	Local Channel	Faur-Men Each - Phase II		Ŷ	IN	31,90	MAS	
	GIE		United anthrough Private Line Services Line Schwarge Private Line Service	Local Channel	Four-Wire Each - First		Y		1 433.00		
A				Lacal Charmed	Four-Mine Each - Additional		Ŷ		3 344.00		
FL	GTE		Contraction of the second seco		Controlled Channel - Phase I		Y		1 1.00	NA 3	
<b>FL</b>	GTE		Intra schunge Palvate Line Benden	Local Channel			Y	<del>1 1</del>	\$ 3.00		
<u>A</u>	GTE		Intra-ishanga Printa Lina Sarvisa	Local Channel	Cardoolist Channel - Phone II			·		NA S	
_A	GTE		Selan Sangar Private Line Sarvian Inter Exchange Private Line Sarvian Inter Exchange Private Line Sarvian	Local Chernel	Cartenitet Channel - Phase II		¥	N	\$ 3.00	MA S	
A	GTE		Intra Exchange Private Line Sandte	Local Channel	Cardraliat Channel - First		Y		<u>\$ 100.40</u>	NA S	
TA.	GTE		(neisEschange Private Line Survise	Local Charnel	Controllet Channel - Additional		Y	N T	\$ 78.00	MA S	
PL.	GIE			Intereffice Channel	Fried Monthly Pate - Phase I Find Mandhly Pate - Phase I		IV	N	14.00	NA 3	
A	GTE		(TARE - CARDIN & Aberlin Units Startings	Interality Channel	Find Hardbly Rate - Phone II		¥	N	3 20.06	NA S	-
- M-	GTE		interal actions and the last Section	Internaliza Channell	Field Monthly Rate - Phase III		Y.	N	\$ 28.80	HA 3	
- IA	1078		Select Scherger Prints Line Service Select Scherger Prints Line Service Select Scherger Prints Line Service	Internation Charmed	Faul Monthly Rate - Hutracening		I¥	N	8 00.00	NA S	
A	GTE		Steal schemes Prints Line Barries	Intereffice Charmel	Each Aideo Mile - Phase I		<u> </u>	1	1.00	NAS	
- ja	GTE		Salad schemen Pringle Los Barden	Internation Channel	Each Airline Mile - Phase II		<b>∀</b>	M	1.26	NA S	1 I.
- iA	<b>GTE</b>		inter anteren Printer   Ine Service	Interalize Channel	Each Aidea Mile - Please M	MAC	Y	N	1.11	NA S	1 L
- A	OTE		Intra Lating and Prints Line Barriss	Interalize Charact	Manuffrance ( Justice ) - Physics (	MAC	Y	N	\$ \$00	NA S	\$ 5.
-A	GTE		States and states	Interaffice Charmet	Linda Alex Dans Bridging - Passo B Linda Alex Comp Bridging - Passo B Linda Alex Comp Bridging - Human B Linda Alex Comp Bridging - Human comby		7	N	\$ 5.00	NA 3	
- A	GTE		Lehring Roberts Line Sarvice Mitel Exchange Polyate Line Sarvice Inter Exchange Polyate Line Sarvice	Interalize Charmet	International Provide Address of the second state		Ŷ		\$ 1.00	NAS	
-A	GTE		anne an anna an an an an an an an an an an a	A lange the second state and the second state of the second state			Ý ······	N	\$ 120.00	NA S	
_	GTE		Intel Scharge Prints Line Service	Interesting Concerned			÷	N		NA S	
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<u></u>			heine Enderinger Felrente Line Service	Interalize Channel	A second s	- Mile	<del></del>	N	5 1.00	NA 3	
A.	GTE			and a state of the			÷		5 131.55	NA 3	
	GIE		interationage Prints Une Service		Runnis Staten Coursed Pages (U.U.		<u>1</u>		5 1.86		
FL.	GTE		Lange and Annala Line Service Line Enderge Printe Line Service	Channel Converting			<u> </u>	M M		HA 3	
<u> </u>	GTE		InterEnchange Polisite Line Service	Channel Connections	Contraction of the second second second second second second second second second second second second second s				1 44.68	NA S	
A	OTE		UningEnghange Princip Line Service	Channel Connections	Inne-Link First Channel - Playse UU		Y	10	6.60	NAT	
R	GIRE		Antonia antonia Principa Care Survice	Channel Connections	Maillet Frei Chantel - Nonrecontra		Y	N	\$ 96.60°	NA S	\$ 38
F.	GTE		links Exchange Pohnts Line Service	Channel Connections	Mid-Link Schneigennt - Phone (JL)		Y		\$ 1.00	NA I	1 5
	GTE			Channel Consentence	Mid-Unit Subresqueet - Neuroscarlag Common Egalgement - Neuroscarlag	NINC	M	N I	94.40	KA 1	1 9
- PL	GTE		Construction Provide Line Service Construction Printle Line Service Construction of Printle Line Service	Contract Connections	Common Egglpment - Hereasyning	HANC	Y	N	\$ 169,00	NA 1	\$ Hill
PL.	GTE		Interdingen Principal Line Bervine	Charmel Connections	Yve-Wire Canascian Place F Twe-Wire Connection Place F Twe-Wire Connection Place F	MAC	Y	. M	1 6.00	NA 1	\$ 5
A	STE			Channel Connections	Two-Who Connection - Phase 8	L'AC	Y	N	7.46	NA 1	\$ 7
A	OTE		anter anteren Printe Line Bervine	Channel Comuchana	Two-Mire Connection - Phone IX	LINC .	Y	N	\$ 13.60	NA S	\$ 13
A	OTE 1		Interfactioning Printing Line Service	Channel Connections	Two-Who Connection - Neurocentro	NAC	٧	N	\$ 40.00	NA	
1	OTE		and a stand of the standard	Channel Convectore	Four-Wes Connection - Phase I	MAC	IV	ÎN .	8 18.88	NAI	1 H
-fit	GTE		Land and the second sec	- Annual Constant	Frankline Consection - Phone 2	LAC	tý ·····	ÎN .	3 14.00	NALI	
-A			and the second se	Channel Connections	Four-Wes Connection - Phase II	LUNC	iv	N	1 2.0	NA I	1 7
- N	GTE 1		IntelExchange Private Line Service	Channel Connections	Four-Wre Cunnection - Nonrecurring	HINC	tý –	ÎN	1 00.00	NA 1	
- it	GTE -		Indig Exchange Private Line Service	Contraction Annual Contra	Type C - Phone I, II, III	MAC	Ι.Υ.	IN I	5 6.00	HA I	<del>;</del> ;
- A	OTE		White scherge Private Line Service	and the second se	Type C - Nonrecurring	MAC	Ι <del>γ</del>	N	8 87.00		<u>, , ,</u>
	TOTE		Introl achange Private Line Service	and the second s	Type C - Improved - Photon 1, II , III	MRC	÷	N	27.00	NA I	
1.2.2			and a state of the second	hand a second se	Tune C . Instrumed as Management and	INRC	Y	N T	\$ 225.00	NA 1	
	TOTE T			Constant of the second se	Type C - Improved - Norvecurring Type DA - Phase I, II, III	MIRC		N	\$ 225.00		
FL.	OTE				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Y				\$ 1
A A	OTE		IntraEucharges Private Une Service	Towner - and some print the second part of	The DA Alternation	1 August	1				
А А А	GTE		Weetschange Private Line Service	Conditioning Arrangement-Data	Type DA - Nonrecurring	MRC	Y	N	124.00	NA 1	
А. А. А.	GTE GTE GTE		International Private Line Service	Construction Const	Loop Signating - Phase I, II, IB	MRC	Y	N	\$ 5.50	NA 1	\$ 5
<u>р</u> Д Д Д	GTE GTE GTE GTE		Milli Exchange Private Line Service IntroExchange Private Line Service IntroExchange Private Line Service	Signaling Amangament	Loop Signaling - Phase 1, II, Ib Loop Signaling - Honnecurring	MRC	<u> </u>	N	5 50 5 96 00	NA I NA I	5 5 5 W
<b>八</b> 八八 八八 八八 八八 八 八 八 八 八 八 八 八 八 八 八 八	GTE GTE GTE GTE GTE		HeseEnchange Private Line Bervice HeseEnchange Private Line Bervice MeteEnchange Private Line Service InterEnchange Private Line Service	Signaling Anangement Signaling Anangement	Loop Signaling - Phase I, II, Ib Loop Signaling - Hornscurring Loop or EAM to SF - Phase I, II, III	MRC NRC MRC	Y	N N	\$ 550 \$ 9600 \$ 1400	NA I NA I	5 96 5 14
<u>р</u> Д Д Д	GTE GTE GTE GTE		Milli Exchange Private Line Service IntroExchange Private Line Service IntroExchange Private Line Service	Signaling Amangament	Loop Signaling - Phase 1, II, Ib Loop Signaling - Honnecurring	MRC NRC MRC NRC	Y	N	5 50 5 96 00	NA I NA I	8 5 5 % 5 14 5 93

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يببغ	See.	GTE	er 'R'es	Product Band		Survice Description	Type			Rate	Capit	
	f.	<b>GTE</b>		IntroExchange Private Line Service	Signaling Arrangement	E&M to DX - Norrecurring	NRC	Y	N	<u>\$ 107.00</u>	NA 1	107.00
Ī	FL	OTE		Initial uchange Private Line Service	Signaling Americanist	E&M Loop - Phase L II, W	MRC		N	6 00 E	NA 1	1.00
- 1	<u>n</u>	GTE		Introduction Private Line Service	Signation Artengement	E&M Loop - Normourning	NRC		Ň	00 00	<u>NA 1</u>	
	n.	GTE		IntroEuchange Private Line Service	Signaling Americaniani	Loop or E&M to PCM - Phase L IL II	MRC	Y	N	4 00	NA 1	
Tî.		<b>GTE</b>		Intro Euchange Private Line Service	Survey Antonio States	Loop or E&M to PCM - Nonvecuning	NAC	Ι¥.	N	36.00	NA	
h		GTE	,	Interdinging a Private Line Batrice	Signating Arrangement	Automatic PilogDown - Phase I, II, III		Y	N	\$ 100	NA 1	
	FL I	OTE		And and the second in the state of the second s	Signaling Amangament	Automatic PlagDown - Nonrecurring	NAC	Y	M .	\$ 107.00	MA	107.00
fi	FI T	GTE		tran fan brann fe man Lins Carvien	Suraling Americanian	Type A - Phase I, II, III	MAC		N	5 £ 00 l	MA	6.00
		an		ter and star and a starting the start of the start		Type A - Norvecaring	NAC		<del>N</del>	50 00	NA	
		OTE		trant erhangs febrats Line Sarvice	The second second second second second second second second second second second second second second second se	Type B - Phone L H, W			N	8.00	NA	
		OTE		the second second second second second second second second second second second second second second second se		Type 6 - Nervecuring	INDE.	Ý ····································	N	1 1.00	NA	
				Introferences Private Line Service		Type C - Prese L II, III		<del>1.</del>	i i	1.00	- NA 1	
		GTE		IntraEuchange Polyate Line Service			HINC	÷		5 50.00		
		GTE		interactioning Private Line Berrice		Type C – Phase Henrycentry Administic Providen Buttching – Phases ?	1.00				NA	
1		GTE		intelEasturge Private Line Barrice WasEnchange Private Line Barrice			1000	r .		\$ \$2.00	MA	
ĺ		OTF.		interExchange Private Line Service		Automatic Protection Bullching - Harvecorring	HAC	<u>'Y</u>	N	786.00	MA	
Ī	۳L ]	GTE		Introducingo Polosta Lino Bervice		Zane 1 - Phase II, M	MAC.	ΙΨ	N	62.00	KA []	
1	A.	OTE		Interdiscipange Private Line Service	the second design of the secon	Zone 1 – Nanacuring	NINC	IY	N	1 786.40	NA	• • • • • • • • •
		GIE		tringEngingen Polyage Line Service	Bandha Asterganund	Zana 2 - Phase II, II		Y	ÎN Î	62.43	NA	1 82.66
-6		OTE		and the second second land second second second second second second second second second second second second		Zono 2 - Nervectoring	HIRC	Y	IN T	\$ 785.80	NA	
		GTE		and and an and the second second		Zune 3 - Phese II, II	MAC	Y	N I	1 42.66	NA	
_		OTE		intereffentingen Prinste Line Barrice Litte Erstangen Prinste Line Barrice		Zono 3 - Herrocurring	INC.	t <del>y</del>	IN T	1 756.00	NA	
						DG1 to Valce - Phase i	IN STATE	f <del>v</del>	IN I	1 186.00	KA	\$ 156,00
		OTE		tetraEscherge Petrato Line Bervice			INFIC	<del>ti</del>	14	600.00	NA I	
		GTE		IntraExchange Private Line Bervice		DS1 & Velce - Harvestaring	LAC	1 <u>.</u>		158.00		
		OTE	I	Introduction Private Line Barriss		Zana 1 - Phase II, II			N		NA	\$ 196.00
		STE				Zana 1 - Natracaning	HARC	<b>V</b>	N	00.00	MA	\$ \$36.60
	A	GIE		integrationgo Privato Lina Sainiza		Zone 2 – Phese B, W	MAC	<u>Y</u>	<u>IN</u>	\$ 186.00	NA	3 156.00
	R.	GIE		inter Englange Private Line Service		Zung 2 - Nonrecuming	NINC	[¥		\$ 860.00	NA j	\$ 858.89
_		OTE		Interferences Private Line Survices	Banaha Amangament	Zana 3 – Phane II, 8	Sinc .	ΓY	N	\$ 158.00	MA	\$ 154.00
		OTE		interference Adapte I has Supply a	Nyrafing Amergement Nyrafing Amergement	Zana 3 – Honrecuring	NINC	TY	IN I	\$ 880.00	NA	5 836.66
_		OTE		and and an and a second of the second s	Cherry Channell Compilelity	Superinana Format - Phase I. C. C.	ANNC MINC	ÎŶ	ÎN Î	\$ 18.00	NA	14.00
-		GTE		and and any agent of the second	Control Contro	Separate Ferrar - Mercelander	HINC	TV	1	82.80	NA	3 92.80
		OTE			Canar Council Councilly Canar Channel Councilly	Constant Constant of Constant of Constant of the	(The second	tý · · · ·	tin t	16.00	NA	\$ 16.00
						Extended Superforme Format – Phone L. H. H Extended Superforme Format – Neurocuring	HARC	tý –	t <del>n</del> t	1 12.00	HA	5 92.00
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_		OTE						1	<del>12</del>	3 683.68		
		OTE		Salat all angle Pillings (Jacobian	FiberCanned Bandco Optional Payment Pitt			<u>.</u>	1.2 1	3 200.00	NA	1 471.00
		GIE			FiberConned Service Optional Physicial Plan	Ziste 1 ~ Plaise II, II	MAC	<u> </u>	IN I		HA	
		STE		Contraction in the second se	and the second second second second second second second second second second second second second second second		Hillic	<u>r</u>	N	3 001.00	MA	
	. A.,	OTE		Land and annual Article Units Constant and Article Constant Article Units Constant and Article Constant Article Units Constant and Article Constant Article Units Constant and	A best comment for some farthered Propender & Roan	Zono 2 – Phase 1, II	MAC	Y	<u>IN</u>	5 200.60	NA	
- 1	A.	GTE			Fiber Connect Service Optional Payment Pan	Zana 2 - Normouning	HINC	l¥	]N [	\$ 683.88	MA	\$ 403.00
	Pt	GTE		interferences Principal Line Service	FluerConnect Barvice Optional Payment Flue	Zone 3 – Place I, H	LANC	N.	N	206.00	NA	\$ 236.89
		GTE		ing and an and a second s		2339 9 - Honrocaning	NAC .	Y	IN I	603.00	NA	\$ 083.00
		OTE		and a second state of the second second second second second second second second second second second second s	Phontonensi Berden Californi Pinement Plan	Each Ada/and Broken - Phase I	LAC	¥	N	\$ 164.00	MA	
_		OTE			Charles and a state of the stat	Carl Additional Busines - Namesaning	ANC	Y	100	1 147 40	MA	The second second second second second second second second second second second second second second second se
		OTE -		Landerstangen Artenin Und Santan Anten Santangen Artenin Und Santangen Landerstangen Artenin Und Santangen		Zana 1 - Pinne II. II	N.C.	19	16	164.00	NA	
-		GTE			and the second se	Street and American Street		Ń		647.00	NA	
_				han an an an an an an an an an an an an a		June 2 - Change II		10 ·····	tii	164.60	NA NA	
_		GTE		and the second of the second s		Same & _ blance.com	HIRC	÷	14	\$ \$47.00		
		GIE		Land - Sangar Polyaka (Jan Sandar) Sangar Sangar Polyaka (Jan Sandar) Sangar Sangar Polyaka (Jan Sandar)					12		NA	
		CIE								\$ 164.00	NA	
		OVE		Indentinationinga Printin Line Services Intentingingange Principa Line Annolas Intentingingange Principa Line Services			NRC .	<u> </u>	94	\$ 647.00	NA	
	A	(ITE		Interfactorege Private Line Bandas Statisticarge Private Line Bandas Statisticargenge Private Line Bandas	the second second second second second second second second second second second second second second second se	Industry Character Bitstern I	MAC	Y	N	16.00	NA	
		STE				Zone 1 - Phose II, II	LINC	N N	101	\$ 15.00	NA	\$ 15.00
	A	GTE		inter Sustange Private Live Service	FiberConnect Service Optional Payment Plan	Zone 2 - Phase II, III	1.00	Y	IN	\$ 16.00	NA	\$ 15.00
_	A.	<b>GTE</b>		Introductional Private Line Service	FiberConnect Service Optional Payment Plan	Zone 3 - Phese II, H	MAC	Y	IN I	\$ 15.00	NA	\$ 15.00
	A.	GTE		Jaird Fachdown Polyada (Jair Sandra)	FiberConnect Service Optional Payment Plan	Interallice Chernel Termination - Phase I	MRC	1Y	ÎN Î	\$ 37 00	NA	
	R	GTE		Inter Sucharge Private Line Barvice	PherCannect Barrice Optional Payment Plan		MAC	Y		3 37 00	NA	
	R.	OTE		tering and second and a second s	FiberConnect Survice Optimus Payment Plan	Zone 2 - Phone II. III	MRC	tÝ	ÎN Î	1 37 00	NA	
	R.	GTE		An and they dependently in the same size they	Education and Resident Contenant Descented Plant	Zone 3 - Plane II. III	MRC	1 <del>.</del>		\$ 37.00	NA	
	Ā.	GTE		I want to a state of the state	Add And and Annual Annual Annual	Elent Austan Odd - 1 V/ - Disease I	MRC	Y		\$ 225.00	NA	
	R.	GTE		Intere Schunge Princip Line Service Intere Schunge Princip Line Bervice		Final System DS1 - 1 Yr - Phase i Final System DS1 - 1 Yr - Zone 1 - Phase II, III	MRC	tý -	IN T	\$ 225 00		
					D&1 Optional Payment Plan D&1 Optional Payment Plan		MRC		1.4		NA	
	Fl.	GTE		Intra-Inchange Private Line Service	Digit Contraction Physics Plan	First System DS1 - 1 Yr - Zone 2 - Phase II, III		¥	N	225.00	NA	\$ 225.44
	FL.	GTE		IntraEuchange Private Line Service	DS1 Optional Payment Plan	First System DS1 - 1 Yr - Zone 3 - Phese II, II	MRC	¥	N	226 00	NA	\$ 225.00
	A.	OTE		IntraExchange Private Line Service	D61 Optional Payment Plan	FiberConnect - Local - 1Yr - Electrical - Phase		[Ψ	N	1,250.00	NA	
	Fi.	GTE		IntraExchange Private Line Service	DS1 Optional Payment Pten	FiberConnect - Local - 1Yr Electrical - Nonrecur		Y	N	1,000.00	NA	
	h.	GTE		IntraExchange Private Line Service	D\$1 Optional Payment Ptan	FiberConnect - Local - 1Y/ Optical - Phase I, 8, 8		Y	N	\$ 1,000.00	NA	
	£L .	GTE		IntraExchange Private Line Service	DS1 Optional Payment Plan	FiberConnect Local 1Yr Optical - Nonnecuming	NRC	Y.	N	1,000.00	NA	\$ 1,000.00
			_									

#### Iraue Date: 03/20/98

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-		18'me			20big Banda	Discount	Retall	Avended Handle
2			Product Set	Service Description	Type Puillin	Peetites	Rate	Cent Rate
FL	GTE	IntroExchange Private Line Service	DS1 Optional Payment Plan	Firel System DS1 - 3 Yr - Phase I	MRC Y	N N	202 60	NA 5 202 5
n	GTE	IntraExchange Private Line Service	DS1 Optional Payment Plan		MRC Y		202 50	NA 5 202.5
n	GTE	IntrolExchange Private Line Service	DS1 Optional Payment Plan	First System DG1 3 Yr - Zone 2 - Phase 6, III	MRC Y	N	\$ 202 50	NA \$ 282.5
<u>_</u>	GIE	IntroExchange Private Line Service	DS 1 Optione' Payment Plan DS 1 Optional Payment Plan			N	\$ 202.50 \$ 1,050.90	NA 8 382.5
-	G IE GTE	AnterExchange Private Line Service		FiberConnect - Local - 3 Yr - Electrical - Phase FiberConnect - Local - 3 Yr - Electrical - h- rec			1,000,00	NA 5 1,000
- h	GTE	IntroExchange Private Line Service	DS1 Optional Payment Plan	FilerConnect - Local - 2 Yr - Optical - Phase L R		N .	1,000.00 1 000.00	NA 8 1,000.0
- A	GTE	MitsExchange Private Line Service	DS1 Optimet Payment Pen DS1 Optionet Payment Pen DS1 Optionet Payment Plan	FiberConnect - Local - 3 Yr - Optical - Norrecur		+	\$ 1,000.00	NA \$ 100.0
A	GTE	Vetral achieves Private Line Service		First System D61 - 5 Yr - Phase I			182.25	NA 5 1,000.0
h h	GTE	IntroEnchange Private Line Barvice	OS1 Calored Payment Plan	Find System D61 - 5 Yr - Zone 1 - Phoen II, II	MARC Y		162.26	NA 3 182.2
- 17	GTE	Intro Escherge Private Line Service	D61 Optional Payment Plan	First System D&1 - 5 Yr - Zone 2 - Phase R. III			1 102.25	NA 3 182.2
h h	GIE	Introductionge Private Line Service	Odd Conferent Program Plan	First Bystem DB1 - 5 Yr - Zone 3 - Phase 8, 8	MAC Y	1 <del>11</del>	162.26	NA S 1822
h h	GTE	Links - Starge Links Line Survice	D81 Optimal Payment Plan D81 Optimal Payment Plan	FiberConnect - Local - 6 Yr - Electrical - Prese		1	5 960.00	NA 5 938.8
- A	OTE	(bebell reberge Frients 1.116 Service)	DS1 Onleast Paramet Plan	FiberConnect - Local - 5 Yr Electrical - Normour			1,000.00	NA 5 1,000.0
1 A	DITE	IntreEnghangs Pringin Lins Service	DS1 Optional Payment Plan	FiberConnect Local 5 Yr Optical - Phone L, H, B			\$ 700.80	NA 3 788.0
A	GTE	beitel minnen Palaite Ume Bervice	DB1 Optional Payment Pain	FiberConnect - Local - 5 Yr Optical - Nonrecaring	VIC V	ÎN .	1,000.00	NA S LANS
一荒	GTE	White Schange Private Line Service	Two Paint Circuit Not Revised via CO	Prese L. L. E	Y Y	N	1 14	NA 3 LS
A	GTE		Two Palet Clearle Not Routed via CO	Phase I, E, B - Norrecurring	NINC Y		04.00	NA 3 488
A	GTE	Interdischange Pilvate Una Barvice Interdischunge Pilvate Live Barvice	Alarm Company Tempreton	Two-Wire - Please 1	MRC Y		1 6.00	NA 5 5.0
A	GTE	West-scharge Pringte Ling Bervice	Alum Company Termination	Two - Wito - Phase II	MAC V	IN I	1 7.00	NA 1 7.8
h fit	GTE	West charge Phone Line Berden	Alarm Company Termination	Tun - Wire - Phase II	NANC Y	The l	13.00	HA 1 110
H A	OTE	feine Beinen Beinen Ums Berninn	Alarm Company Temperator	Two-Vilie - Harrocanting	NINC Y	t <del>ii (</del>	80.00	NA 3 66.0
1 R	OTE	والمتحدث المحرة المحمد المحمد و	Alarma Constanting Templetellers	Four - Weg - Plages I	MACY	<del>111 - 1</del>	10.00	NA 5 18.8
- A	GTE	Intellingtunge Palante Line Barries Intellingtunge Palante Line Barries	Alama Campany Tambaitan Alama Campany Tambaitan Alama Campany Tambaitan	Four - Wire - Phase I	MAC IV	IN I	3 14.00	NA 5 14.8
A	OTE	International Property in the Second	When Consider Landscher	Fear - Wire Phase I Four - Wire Phase II	MAC IY	ÎN Î	3 28.00	NA 8 26.0
H A	GTE	Bertan an Print an Street and	Alarm Company Termination	Four-Wire - Nonrecurring	NAC Y	IN I	\$ 80.00	HA 5 68.8
A	GTE	Later Eschange Private Line Service	Service Chieseline Charges	Bervice Change Charge	INRC Y	ÎN .	\$ 150.00	NA 5 198.8
- A	GTE		Service Ordering Charges	Prunises Vial Charge	NRC Y	N	36.00	NA \$ 33.0
	ÖTË	the present part increasing in particular states have			NAC Y		1 540.00	NA 3 580.0
A	GTE	Interest and Advents Line Bervice		Stationary and Cast Facility	MAC Y	N	279.00	NA \$ 278.8
A	OTE	Lange Schunger Frieden Line Services	Orginal Facility Orginal Facility Orginal Facility	Stationary - Free Additional (15) Free line	NAC Y	ÎN	440.08	NA 5 440.0
- 1	GTE	febrefandunge Friegte Line Berden	Ciglial Facility	38 Monthe - Let CB1 Facility 38 Monthe - En CB1 Facility 38 Monthe - Ench Additional CB1 Facility 38 Monthe - Each Additional CB1 Facility	MAC Y	N I	\$ 250.00	NA \$ 150.0
- A	OTE	Interfacturen Private Live Berrice	and the second se	38 Maniha - 1-3 (163 Facilities	HAC Y	N	\$ 2,500.00	NA 3 2,500.0
	OTE	former and because a second standard because and the	Charles Fredery	Stational - 151 ( Station	MAC Y	tin t	1 200.00	NA 5 3,300.0
	GTE	Heine Enteringer Prinste Lans Genetien Heine Enteringer Prinste Lans Genetien Heine Enteringer Prinste Lans Genetien Heine Enteringer Prinste Lans Genetien	Capital Facility Capital Facility Olympial Facility	46 Mardina - 141 CB 1 Facility 46 Mardina - 141 CB 1 Facility 49 Mardina - 141 CB 1 Facility 49 Mardina - Each Additional CB 1 Facility	INC Y	10-1	\$ 580.00	NA \$ SEA.
A	GTE	Little Continuent Pringin Une Berrien	Clarks Facility	di Morilia -tal C& 1 Facilia	MAC Y	IN 3	\$ 220.00	NA 8 238.8
A	GTE	Interfacturge Pringts Line Berriers	Claim Facility	40 Montha - Each Additional D&1 Feedby	INNEC IY	N I	\$ 448.00	NA 5 448.8
	GTE	Interfructures, Private I has Secure		40 Marcha - Each Additional Dist Facility	MARC Y	ÎN 1	200.00	NA S SHA
	GTE	ferten Euchanige Pringts Une Banden	The start of the s	100 Mantha - 1-3 (163 Facilities	NRC Y	10 1	2,000,00	NA 5 2,984
	GTE	West scherge Private Une Surdan		40 Mantha - 1-3 CB3 Facilities 44 Mantha - tai CB1 Facility	MAC Y	IN I	3 3,600,00	NA \$ 3,000.0
A	OTE	Introd achange Private Line Barrise	Cigital Facility	44 Mandha - tal DS1 Facility	HAC Y	1N 1	5 000.00	NA \$ 386.8
A	OTE	Uning Coloring Polyage Line Sarvice Uning Coloring Polyage Line Sarvice Uning Coloring Polyage Line Sarvice Uning Coloring Polyage Line Sarvice	Classe Facility Classe Facility Digital Facility	44 Menthe - 1at OS1 Fecility	MAC Y	N I	\$ 380.00	NA 5 306.0
	OTE	Sandra Pilante Sandra	Challest Facility		NAC Y	IN I	448.00	MA S 440.0
	OTE	IndesEmployage Princip Line Barvice	Contrast of an other	84 Months - Each Additional D61 Facility	LINC Y	N	\$ 106.00	NA S INC.
	GTE		Cluded Facility	Of Mandia - 1-3 DE3 Facilities	HINC Y	ÎN Î	2,500.00	NA 5 2,500.0
A.	UTE	Interfacturen Prinzis Lins Service Interfacturen Prinzis Lins Service Interfacturen Prinzis Lins Service Interfacturen Prinzis Lins Service Interfacturen Prinzis Lins Service	Charles Facility	04 Manihus - 1-3 D63 Facilities	MAC Y	IN I	\$ 2,000.00	NA \$ 2,300.0
A	GTE	(mini Embanges Palente   Imp Survive)	Network Bervice Activities	Access Line	MAC Y	10	1.00	NA 5 6.0
A	OTE	Introllaghange Prinzip Line Barvice	Network Burvice Activation	PillX Trents	MAC Y	N	\$ 11.80	NA \$ 113
A	GTE	InterEndence Prints Line Service InterEndence Prints Line Service InterEndence Prints Line Service	Reiment Service Activation	Control Not Station Under 100 Lines	MAC Y	N	\$ 12.80	NA 5 12.9
A	GTE		Maximum Survice Activation	Contracted Station 100+ Lives	MRC Y	<u>]N</u>	11.00	NA 5 11.0
E PL	GTE	tanini ini kanya kanya kanya kanya kanyan Ini kanya kanya kanya kanya kanya kanya kanya kanya kanya kanya kanya kanya kanya kanya kanya kanya kanya kanya	Maturali Barrico Actualian Maturali Barrico Actualian	Farage Exchange	MAKC Y	TN 1	18.00	NA \$ 16.0
A	GTE	feinglandenunge Frivein Line Bervice	Network Service Activation	Of Preview Externitore	MAC Y	N	14.00	NA 5 18.0
A	GTE	teinet scharge Private Line Service	Hebreit Bervice Activation	Private Line	MAC V	ÎN I	\$ 18.00	NA 5 18.0
A	OTE	Intro Exchange Private Line Service	Metwork Bendce Activation	The Line	MAC Y	ÎN I	\$ 18.00	NA 3 18.0
A	OTE	IntraExchange Private Line Service	Network Bervice Activation	Switched Data - Single Line	MRC Y	IN I	\$ 10.00	NA 5 10.0
A	GTE	InterEnderinge Private Line Service	Hubronk Barvice Activation	Switched Data - Mutiline Switched Data - Controllet	MRC Y	ÎN Î	\$ 10.00	NA 5 10.0
A	QTE	IntraExchange Private Line Service	Network Service Activation	Switched Data - CentraHet	MRC Y	N I	\$ 10.00	NA \$ 10.0
PA.	GTE	IntelExchange Private Line Bervice IntelExchange Private Line Service	Network Service Activation	Wining	MRC Y	N	\$ 18.00	NA \$ 18.0
A	GTE	InitiaExchange Private Line Barvice	Network Service Activation	Digital Data Service - 2 4 Kbps	MRC Y	IN I	\$ 28.00	NA 3 28.0
<b>A</b>	GTE	IntraExchange Private Line Service	Network Service Activation	Digital Data Service - 4.6 Kbps	MRC Y	N	\$ 28.00	NA 3 28.0
<b>A</b>	GTE	IntraExchange Private Line Service	Network Service Activation	Digital Data Service - 9 6 Kbps	MRCY		\$ 28.00	NA \$ 28.0
<u>A</u>	GTE	IntraExchange Private Line Service	Network Bervice Activation	Digital Data Service - 19.2 Kbps	MRČ Y		\$ 28.00	NA \$ 29.0
FL.	ĠŤĔ	IntraExchange Private Line Service	Network Service Activetion	Digital Dels Service - 55 Kbps	MRČ Y		\$ 28.00	NA \$ 24.0
FI.	GTE	IntraExchange Private Line Service	Network Service Activation	Digital Data Service – 64 Kbps	MRC Y		\$ 28.00	NA \$ 28.0
A	GTE	IntroExchange Private Line Service	Network Service Activation	DS1 Service 1 544 Kbps	MRC Y	N	\$ 75.00	NA \$ 750
 -	THE R. LEWIS CO., LANSING MICH.							
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Anglian Company		Product Band	Predect Set	Service Departprice	Type	Pasition	Pagilipa	Rate	Cest	Rate
AL OTE		Charges Applicable Under Speelst Conditions- Obsciels	Local Chennel Grouping Arrangement	50 Local Channals - 1/4 Miles	MRC	Ŷ	Y	125 00	\$ 14.30	5 105.76
T IAL OTE		Charges Applicable Under Speaks Candilons- Checkste	Local Charwel Grouping Amongament	50 Local Channols - 24 Mile	MRC	Y	Ι <u>Υ</u> Ι	250.00		
A OTE		Charges Applicable Under Special Curiditore- Obestele	Local Chennel Grouping Arrangement	60 Local Channels - 34 Mile	MAC	Y	Y	\$ 378.00		
FL GTE			Local Channel Graging Anangement	BD Local Churrents - 44 Miles	LUNC .	Y	Y i	600.00		
AL OTE		Charges Applicable Under Special Candidane- Charlete	Local Channel Grouping Anangement	68 Local Charmels - 64 Mile		· .	<u>¥</u>	\$ \$25.00		
A GIE		Charges Applicable Under Special Camillane- Chestole	Local Churnel Grouping Amongament	100 Local Channels - 14 Mile 190 Local Channels - 14 Mile		Y Y	<u> </u>	5 131,26 5 262,60		
A GTE		Company of Application Design of Applications Company		100 Local Charmels - 24 Miles		· · · · · · ·	1 <del>1</del>	s 202,00 \$ 305,75		
A GTE		Conserve Applements Union Apple Conserve Conserve		100 Legal Channels - 34 Lills		IT	<del>   </del>	528.00		
TA OTE		Contracting the state of the st	A second Chancer of Ch	100 Local Channels - 54 Mile		<u> </u>	<del> ;</del> t	1 111		
A GTE				200 Local Charments - 544 Miles		Ý	<del>lý t</del>	175.00		
FL GTE		(* Terrer of the second second second second second second second second second second second second second se	Local Channel Consults Association	Statut Channels - 314 May		Y	V	3 331,25		
AL OTE		Charles And States Under Associal Considered Checkster	Local Channel Grouping Americant	200 Local Channain 34 Lillio	LINC	T¥	Y I	1 104.25	3 64.82	\$ 48.3
FL OTE		Charles Addition (1995, 2005) Charles - Charles -		200 Local Channels - 446 Mile	LINC	Y	Y I	861.25		
A OTE		Channes Analizable ( Justice Security Countility) - Chanteles	Local Channel Grouping Amungermint	200 Local Channels - 54 Mile	LINE	Y	IY I	5 864.35	\$ 111.00	1 744.0
A GTE			Local Channel Grouping Amorgament	200 Logal Channais - 1/4 Mile 200 Logal Channais - 2/4 Mile		Y	N I	218.75		
A OTE		Charges Applicates Linder Special Conditions- Charles	Local Channel Grouping Antergetment	300 Local Channels - 34 Mile	LINC	Y	V I		\$ \$2.16	
A GIE			Local Channel Grouping Amongoment	300 Local Chevrole - 34 Mile	LAC	¥	<u>Ľ</u>		5 38.00	
PA GTE	]	Charges Applicable Under Special Camillions- Obeciais	Local Channel Grouping Antergement	1968   Jacob ( Conversio — 444 falle	LARC	Y	<b>₽</b> →		8 140.23	
A OIE		Charge Application Union Special Constitution Constitution	Local Chernel Grouping Arrangerated	Still Local Channels - 644 Mile		¥	€ <u> </u>		1 137.74	
AL GIE			Locar Charles Charles Antengenet	400 Lacat Channels - 1/4 Mile 400 Lacat Channels - 24 Mile		Y Y	¥	4/4.60		
A KOTE			Local Channel Grouping Amongement	400 Local Changes - 34 Mile		Υ <u>γ</u>	<del>12</del>	743.78		
PL GTE			Annual Constant Constant Annual Constant	400 Local Channels - 414 Mile	LINC	Y	<del> v  </del>		\$ 132.45	
A GTE		( the second second second second second second second second second second second second second second second s		400 Local Channels - 54 Life	MAC	₩	<del>iv</del>		\$ 167.00	
PL GTE			Local Channel Grounder Assessment	680 Lacel Chevender - 146 Mile	MAC	ÎV	t <del>y t</del>		\$ 39.53	
A STE		(*	Core Constant Constant American	480 Local Channels - 34 Lille	LINC	Y	Y I	\$ 949.78		
PL OTE			Local Channel Grouping Amergement	900 Lazal Channels - 34 Mile	MAC	Y	Y		\$ 134.48	
FL GTE		Charges Applicates Under Special Candilons- Checkels	Local Channel Grouping Amongament	600 Local Charmain - 644 Mile 600 Local Charmain - 644 Mile	MAC	Y	Y	\$ 1,414.75	\$ 385.01	\$ 1,2337
A GRE		Charges Applicable Under Special Candillane- Checkets	Legal Channel Grouping Arrangement	600 Local Characte - 614 Mile	MAC	۲	Y		\$ 235.54	
A OTE I		Obsciels Digital Network Services	Cigital (IECH) Bright Line Service	Slingto Line Access 12 Marth Rate	Linc	Y	Y	5 19.00		
A GTE		Observation Digital National Services	Digital (SDH) Single Line Service	Engle Line Ascess 36 Literith Rate	MPC	¥	Y	18.00		
PL GTE (		Obsalate Digital Network Services	Cighat (ISDN) Single Line Service	C-Vulce / CID 12 Lines Rain	MAC	Y	IV I	2.00		
A GTE		Consultation Configuration Constraints Consultation Configuration Constraints Consultation Configuration Constraints Consultation Configuration Constraints	Cagina (2014) Bingla Lino Sarvica Cagina (2014) Bingla Lino Sarvica Cagina (2014) Bingla Lino Sarvica Cagina (2014) Bingla Lino Sarvica	A.Verlan / (-20) 28 Manufis Andra A.Persing 12 Manufis Andra		Y	Y	2.00		
AL GIE I			Ciginal (BCH) Single Line Service	C Parchael 28 Marrish Parks	MIRE -	Y Y	₩ I	100.00		
AL GTE		Oberstein Challer Manager Services	Classic (SQL) Single Line Service	D- Paulat 12 March Fata	MAC	¥	÷	\$ 5.90		• • • •
A GTE				(D. Paulast St. Marille Rate		÷	<del>1</del> 0 1	1 1.16		
PL GTE	~	Chestele Olgini Network Berdson	Constant (Sector) - Constant (Sector) Constant (Sector) - Constant (Sector)		INFIC.	<del>V</del> —	<del>lý l</del>	\$ 19,40		
PL STE		Conservation of the second sec	Cigital (UCN) Single Line Service Cigital (UCN) Single Line Service		LINC	N.	tv t	16.00		
IN IGH			Called CitCoto Single Line Service	- Visition / CED 12 Linguish France	LINC	V	Y	\$ 5.00		
/ IPL IGTE I		Chenden Oging Heinen Berdane	Cight (2004) Bright Line Service	S-Vis-se / CEO St March Rate	LAC.	1V	Y I	1 1.00	3 0.45	
A GIE (		Chestate Cigital National: Services	Claibel (SICH) Single Line Service	- Partingt 12 Marth, Finds	LANC .	Y	Y	100.08	\$ 13.64	
PL GTE (		Character Party Network Services	Digital (1904) Single Line Gervice	Contraction and the second states		M	Y	\$ 100.00		
AL GTE		Constant Department of Arrivan Constant Department of Arrivan	La contractoria e por la contractoria 19 de la 2010 Servic (La contractoria 20 de la 2010 Servic (La contractoria 20 de la 2010 Servic (La contractoria 20 de la 2010 Service (La contractoria 20 de la 2010 Service (La contractoria	D- Packet 12 Marth Rule		Y	٧	1 6.00		
/ AL 1016 (		Chestate Digital Network Bardose	Cighel (SCH) Single Line Bervice	C-Pached 36 Merch Pade	MAC	L.	Y	5.00		
		Cheanne Digital Habrurk Bervices	Cignal (IBCH) Single Line Service	Union Calaria - 28 Hour Black Union Calaria - 68 Hour Black	MAC	<u>N</u>	- <u>[</u> ]	18.00	5 1.15	
		Uncome Ungent Mehreit Bardeus	Cignal (ICCH) Single Line Service			<del>.</del>	5	\$ 33.00		
		Christophe Calified Mathematic San-Austre Christophe District Mathematic San-Austre	Sigha (Milit) Ungin Line Service Nada (Milit) Engle Line Service	Usega Oplana — 100 Hour Block Fiel Rain		V - ·	TY III	40.00		
AL GRE		T	Chailed all that Classics   Inc. Standard			<del>1.</del>	<del>                                     </del>	8 0.00	3 3-22	3 34.7
A GTE		Contract Contract Contract	Cashaddad Sandra		INC.	₩	₩ - 1	1.000.00	NA	
FL GTE		Checkele Cervine Service	Cantablet Service Consected Bervice Consected Bervice	Controllate Lington System Controllate Lings System	NAC	¥ ·····	10	\$ 2,000,00	NA	
FL OTE		Chevelete Cantres Service	Contration Service	Common Environment Main Station	NAC	İΫ		5 5 00	NA	\$ 5.8
FL OTE		Chandedes Cardwar Barrica	Centralitet Service	Commun Equipment Main Station Main Line Communical PLX Trank	MAC	Ý	V I	34 00		
FL GTE			Castalisi Sevice		NAC	Y	N	75 00	NA	
FL GTE		Obeciele Centrex Service	Cantraliat Service	Climateted Facilities Establishment - Month to Mo	MAC	Y	IY I	1 1 20		
FL GTE		Obsciele Centre: Bendos	Centralitet Service Centralitet Service	Simulated Facilities Establishment – 30 Minutes Simulated Facilities Establishment – 50 Minutes Simulated Facilities Establishment – 64 Mantha	MRC	Y	Y	1 15		
FL OTE		Obscisie Centres Service	Caritatial Service	Simulated Facilities Establishment - 00 Months	MRC	Y	Y I	1 10		
FL GTE		Obecielle Centres Service	Centralitet Service	Bindetel Facilies Establishment – 84 Months	MRC	Y	¥	1 105	\$ 0.14	
FL GTE		Obsolete Centrex Service Obsolete Centrex Service	Central-hel Service Central-hel Service	L'enviraitor via Sima-loganet l'actilies L'enviraitor via Sima-loganet l'actilies – Month to		5	N Y	\$ 300 \$ 135	NA 3 0.11	
FL OTE	·· · ·		CentreNet Service	Termination via Simu-located Facilities - Month to Termination via Simu-located Facilities - 36 Month		₩ <u></u>		3 130 3 130		
FL GTE			Cantralial Service	Termination via Simu-located Facilities – 40 Month		Ív		\$ 1.30 \$ 1.25		
FL OTE				Termination via Simu-located Facilities - 84 Month		Y	Y I	\$ 120		
			And the state of t	To de constituente a un des constituités à la constitue - des lands de	1,0010	18.		<u>x</u> 14V	4 914	<u> </u>

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#### Name Date: 03/20/98

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ires.		'B'w				Miling		Disconst	Retail	Avoided	Renate
and and State	Canada	ar Rim	Product Band	Product Set	Service Description	Тура	Pusition	Pasition	Rate	Cest	Rate
Y FL	GTE			CentralHell Service	Common Group Dedicated Facilities	NRC	Y	N	5 75 00	NA	
Y PL	OTE	K		Central-Net Service	Conversor Group Dedicated Facilities - Month to Mi Conversor Group Dedicated Facilities - 36 Months Comment Group Dedicated Facilities - 60 Months	MRC	¥	Y I	120		5 1 84
V T	OTE		Dissolute Centrus Service	Centralitet Service	Convetion Oroug Dedicated Facilities - 36 Months		Υ	Y	1 15		
Y FL	OTE		Deoleta Centra: Service	CentreNet Service	Commen Group Dedicated Facilities - 40 Months	MIRC	¥ ¥	Y	\$ 110		5 0 %
Y FL	OTE		Destele Centres Service	Centralitet Service	Common Group Dedicated Facilities - 84 Months	MPRC	<u> </u>	17	1 04		\$ 491
Y FL	GTE	1	Declete Centres Service	Control Hat Bervice	Dedicated Analog Terreington	MAC	<b>Y</b>	1	0.00	1.44	5 68.80
Y FL	GTE	<u> </u>	Sector Contra Service	CentraNet BenAce	Dedicated Analog Termination - Month to Month	LARC .	Υ Υ	¥	38.00		5 3131
YA	GTE			Centralitet Service	Dedicated Analog Contraction - 38 Months		<u></u>	Y	34.00		1 3844 1 29.17
Y FL	GTE		Restate Centre: Service	Canasalial Service	Codcated Analog Termination - 80 Months		Y	Y .			
YA	GTE			Central-Hel Bervice	Dedicated Analog Termination - 84 Monthe	MAC .	Y	1. 1	33.00		
र म	GTE			Centralitet Service	Dedicated Digital Territotion		<u>Y</u>			NA	
Y FL	GTE	0	Inselate Centres Service	Farina Service	Conficulted Clight Termination - Month to Month		Y Y	Y Y	30.00		
YA	<u>OTE</u>			CentraNet Service	Dedicated Digits Familyation - 38 Months		11	Y	22		
Y FL	GTE		Stastate Centre: Service	Cardrahlat Service	Darkenne (Parles Combardon – 90 Months Darkenne (Parles Combardon – 94 Months		Y	1 · · · · · · · · · · · · · · · · · · ·	28.76		
Y FL	GTE			CentraHet Service	Dedicated Digital Territolich - 64 Months		¥	Y	28.26		
Y PL	GTE			Cardraftat Barvica	Tie Lines - Termingten Analog		Y	<mark>₩</mark>	60.00		
Y PL	GTE		Sectors Centres Service	CentraMet Bervice	Tis Lines - Termination Analog - Marth to Month		Y	¥	34.00		
<u>v h</u>	GTE		Nexted Contras Service	Controlinet Service Constraint Service	Tie Lines - Termination Analog - 36 Months		1.	15 1	3 34.00		
Y 191	GTE		Desitata Carden Service	Centrariet Service	The Lines - Combination Analog - 40 Months The Lines - Termination Analog - 80 Months The Lines - Termination Analog - 84 Months The Lines - Termination Digital		IY .	<u>↓</u>	34.00		
Y A	GTE	C	Restate Cartra Service	CentralNet Berrice	The Lines - Terrandon Avelag - 64 Months		IY IY	1	\$ \$3.00 \$ 46.00		
YA	GTE			Centralitet Service	The Lines - Celeveration Digital			N I		NA	
Y FL	GTE		Develop Cantras Service	Cartan Nat Cartino	The Lines - Combration Digital - Month to Month		Y		20.00		
F FL	GTE		Needlate Canters: Service		Tie Lines - Territration Digital - 36 Monthe		Y		1 212		
Y FL	GTE		Sandada Candena Bandea	Cantraktal Sarvice	Ma Lines - Yaminatan Dighal - 60 Maniha Tin Lines - Taminatan Dighal - 64 Maniha		<u></u>		2.2		
Y A	CITE		Jistele Contra Service	Contration Service			Y Y		1 <u>22</u>		
	GTE			Centralitet Service	Foreign Eschange - Analog			N Y	3 34.00	NA \$ 4.69	
Y A	OTE		these ten Canadram Service	ContraMel Service	Foreign Exchange - Analog - Month to Month		Y V	- <del>Y</del>	34.00		
V A	GTE			Centralitet Service Centralitet Service	Foreign Exchange - Analog - 36 Months	MARC	TV	Y	34.00		
	GTE		Deskile Carles: Service Deskile Carles: Service	CentralNet Service	Foreign Exchange - Analog - 60 Months Fereign Exchange - Analog - 64 Months		I¥ IY		3 31.00		
V AL	OTE		Necrose Contract Service				Y	IN	1 46,00	NA NA	
Y PL	OTE			Contracted Convicto	Foreign Exchange - Cigital Foreign Exchange - Digital - Month to Month	MAC	₩		20.00		
Y A	GTE			CentraNet Service	Contractor Contractor - Light - Morten to Morten	MINE			\$ 20.00		
Y PL	GTE	19	Rectado Cantral Service	Centralitet Service	(Foreign Exchange - Digital - 36 Monthe Foreign Exchange - Digital - 40 Monthe		¥		3 24.20		
Y 14	GTE	l is	Desclada Cantras Service Desclada Cantras Service	Centralite Service	Foreign Statement - Cight - 64 Martha	MRC	TV		3 24./0		
Y PL	GTE	<b>⊢</b> - <b>¦</b>	Andrew Courses Service	Contraction Service	Contraction Contraction	HAC	1.		1 0.00		
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Y PL	GTE	<u>+ − − − − −</u> 6	Comparison of the second s	Control of Vice	Consistent (CO) - Analysis - Ad Manalitan	MAC	Ty	- <del>1</del>	33,00		
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Y A	GTE		Jacobie Calify Service Jacobie Cantres Service	And and a set of the s	Foreign CO - Digital - 84 Martha	MAC	Y	- <del>1</del> -	3 23.25		
	GTE		Anna and Anna Anna Anna Anna Anna Anna A	A second s	CCEA - Anice	INNE	₩ ₩	- in	60.00		
<b></b>	GTE		Santala Canton Barrino Santala Canton Barrino Santala Canton Barrino	Consultati Anvice Consultati Anvice Consultati Anvice Consultati Anvice Consultati Anvice Consultati Anvice	CCSA - Analog - Month to Month	MAC	t <del>v</del>		\$ 38.00		
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	GTE		Cantolo Canton Service Sentito Canton Service Sentito Canton Service		CCSA - Analog - 60 Mantha	LANC	₩	1 V	\$ 34.00		
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Y A	GTE	<u>⊦</u>	Contraction Streeting	Centralitet Service Centralitet Service	CCSA - Claim - St Martin	LIRC	ψ	÷	1 22		
V A	GTE		Section Contras Service	CentreNet Service	CCSA - Digital - 40 Manha	MRC	¥	T <del>Y</del>	1 24.76	\$ 3.75	
TR.	GTE		Obscriste Cantoen Bervice	CardonNat Service	CCSA - Digital - 84 Months	MRC	Ŷ	-l <del>ý</del>	3 28 26		
A	GTE			CantraNet Service	Electronic Tandem - Analog	NRC	Y	N	80 00		
7 1	GTE	112	Bachele Casters Barrice	CentraNet Service	Electronic Tandem - Analog - Month to Month	MRC	Y I	Y	3 38.00		
<b>A</b>	IGTE	1	Shankala Cambras Sandra	Construction Landson	Electronic Tandem - Analog - 36 Months	MRC	Y .	- <del>  ·</del>	\$ 36.00		
V A	GTE	t tà	Austine Carters Service	Cantraliat Service	Electronic Tendem - Anelog - 60 Monthe	MRC	Ý	ŤŸ	\$ 34.00		
Y A	OTE	1 12	Obestate Cardres Service	CentraNel Service CentraNel Service	Electronic Tandem - Analog - 84 Monthe	MRC	¥.	- Y	\$ 33.00	\$ 4.30	
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TA A	OTE	t tà		CentraNet Service	Electronic Tandem - Digital - Month to Month	LIRC	Y	Y	\$ 20.00		
YA	GTE			Centralitet Service	Electronic Tandem - Digital 36 Months	MRC	Y	Y	3 29 25		
Tr FL	GTE			CentraNet Service	Electronic Tandem - Digital - 60 Months	MRC	Y	Y	\$ 28.75		
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Y FI		GTE		<b>Chicklete Contract</b>	Service	Carealist	Service	Lineago Pala Main States - Manth to Marith	J LANC	IV.	Y	\$ 6.50		
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Y FI		GTE		Obsolute Centres	Service	Canadian	Service	Massage Rute Main Blatins 84 Months	LINC	IT	Y	\$ 4.76		
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V JA		GTE		Obsciele Centres		(Control of the second	Wire Castlyr Line Charge	1 5/2 bills Manch to Mands, 38,00,84	MAC	IY.	Y	\$ 13.00		11.30
PT P		ŬTE 🔤		Obsolute Centres				2 Miles Month to Month	LINC	Y	IY I	20.00		17.39
V E		QTE		Checking Contrast		(***********	Wre Center Live Charge	2 Miles - 36 Martha	LINC	Ι <u>γ</u>	IY I	19.00		
Y FI		GTE		Obsciele Centres		Contraction	Were Cantar Line Charge	2 killes – 40 kignike		<u>]</u> ¥	Ϋ́	\$ 19.00		
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Y F		GTE		Obsciele Cantrain				2 1/2 Lifes - 60 Martin	Line:	<u>۲</u>	<u> Y</u>	28.40		
Y F		GTE		Chestista Custom	Service	Controlitet		2 1/2 filles - 64 Mariha	LINC	<u>Y</u>	Y	24.70		
V P	<u>ı</u> ]	OTE		Obesides Contra	Senice	Contraction	Whe Canter Line Charge	3 Miles - Marth to Marth	LNC	Ι¥.	Y	\$1.00		
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Y M		GTE		Obschola Cantrax	Bardos		Wire Cantar Line Charge		LINC	Y	Υ	39.60		
Y 19		GTE		Obsciele Cardres	Bervice		Whe Caster Line Charge	3 Millio - Of Millions	MAC	Y	۲	30,40		
Y E		GTE		Obscisie Certina		Central-lat		Any Three "A" Feebree	NRC	Y	N	4 96	NA 1	
		OTE		Classifier Country		Controllet		Any Three "A" Features - 36 Marities	LAC	Y	Y	1.45		
Y F		CIE		Obeciate Cantres	Service	Care Mark	Service	Any Three "A" Festives - 49 Months		Y	Y	1.40		
Y F		OTE		Obsolute Contras	Service	Constant Net	Service	Any Three "A" Freehren - 84 Martha	MPC:	Y	Y	1.36		
Y 7		GTE		<b>Obeclete Cartra</b>		Carden Mark		Any Four "A" Features	MAC	Y	N	6.00	NA I	
Y F		OTE		Checlete Carthur		Castratiat		Any Four "A" Feelune - 38 Months	LIRC	Y	Y	1.50		
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<u> </u>		OE		Chesiste Cantra				Any Rus A. Kestures - 54 Martin		<u>Y</u>		1.44		
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		OTE						Any Stat A. Fushana - 28 Months		<u>Y</u>	1	1.66		
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		GTE			landen.			Any Eight "A" Fasharan - 60 Mariba Any Eight "A" Fasharan - 64 Mariba		1 ····	<del>[</del>	1.76		
Y F		GTE	┝╼╌╺┟	Classifier Cartina	Con vela			And Star AA Features		<del>K</del>	1	1.70		
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		GIE		Checkels Cardres		Cuntralited				<del>V.</del>	5	<u>5 1.00</u> 5 1.00		
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i i		OTE		Obeciete Centres		Centralvel		Any Ten "A" Feetures - 36 Months	MRC	¥	₩	\$ 11.00		
iv ir		GIE		Obscipia Cantrax		CentraNet		Any Ten "A" Feetures - 80 Months	MRC	¥ ·····	Tree la construction de la const	1 1 85		
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V F		GTE	<u>├</u> ╼──	Obsolete Centres		Centralitet		Cell ForwardingVariable Per Line	INRC	Y	N .	145	NA 1	
YF		GTE		Obeciete Centre:		CentraNet		Call ForwardingVariable Month to Month	MRC	Y	Ŷ	0.25		
Y F		GTE		Obsolute Contrex		CentraNel		Call Forwarding -Variable - 38 Months	MRC	Y	Ý I	5 65		
Y F	ι	GTE		Obeciete Centrex		CentraNel		Call Forwarding -Variable 80 Months	MRC	+ <del>'</del>	Y I	1 13		
Y F		GTE		Ocsolete Centres		CentraNet		Call ForwardingVariable 84 Months	MRC	Y		\$ 538		
Y F	ι	GTE		Obsolete Centres	Service	CentraNet		Call Forwarding -Busy Line - Per Line	NRC	+ <u>v</u>	N +	\$ 150	NA 1	
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	itate (	Centerpent		Product Band	Product Sal	Service Description	Type	Pusition	Puelten	Rate	Ceal	Rate
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		OTE			Centralitet Service	Call Forwarding -Busy Line - 38 Months		¥ ¥	Y		3 8.66 3 8.61	
		GTE GTE	<u> </u>		Controlled Service	Call Forwarding -Bury Line - 60 Months Call Forwarding -Bury Line - 64 Months			Y	4 60		
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		GTE			Control Marvice	Call Hald - 64 Mundra	LAC .	Y	¥ I			
Y P		GTE		Obestala Cardras Service	Contraction Barrico	Call Pick-op - Par Line	INFIC	¥	00	170	HA I	
		GTE		Ohnstale Castra Service Ohnstale Castra Service	Controling Burriss	Call Fick op - Anoth to Marth Call Fick op - 36 Martha		¥	Y Y	8.16 3.80		
Y - 4		GTE GTE		Obestelle Califie Service Obestelle Cantra: Service	Constant and Constant Constant and Constant Constant and Constant Constant and Constant		UNC -	. •	<b>V</b>	3.00		
		GTE		Chevelate Carbins Service	Constanting Barriers	Coll Physics - M Manfield	MAC		₩ <u></u> +	1.00		
		OTE		Chestete Centres Service	Cantralial Burvice	Cal Valley Controlog - Ny Uni Cal Valley Controlog - Ny Uni	MAC	Y -	N I	1.80	NA	
Y P	<b>۲</b>	GTE		Classics Contrac Service	Control tot Barvice	Call Walks Territoring - Marth to Marth	LINC		٧	6.66		
		ाः		Checkete Cambras Bervice	Contraction Service	Call Madina ( and a close of a cl	LINC	L.7.	Y 1	1.80		
		<b>JIE</b>		Obeshina Cantras Service Chashina Cantras Service	Cantantia Service Cantantiat Service Cantantiat Service Cantantiat Service	Call Walling Tarringing - 80 Months	LANC .	Y	¥			
		GTE GTE		Charlette Contras Service	Controlled Barrice			12		5 1.00 5 1.00	3 8.12 NA	
		GTE		Charles Carbon Service	Control to Service	And the second s	MARC .		<b>V</b>	\$ 0.10		
		OTE			Controlled Barries		MAC		ki − †			-
		GTE		Checkles Control Service	Cantagiliat Bervice	Call Walling Crightaling - 89 Marit's	LINC:	Y	Y	1 40		\$ 1.32
		GTE		1. are an edit for a second the second s	Complete Earlie	Call Walking Colgrading - \$4 Martha	LINC	Y	-	5 1 40		
		GTE		Classich Castra Barrier	Cambrahlat Barvica Cambrahlat Barvica	Speed Colleg   - Container Changestin - Per Syn	NAC	Y		\$ 0.50	NA	
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		GTE		Charles Carlos Barden		/ which is not have seen to a sum the		-	₩ t			
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		OTE		Charlain Contra: Service	Connection of a sector Connection of a sector Connection of a sector Connection of a sector	Call Transfer Establishment - Per Line	NINC	Y	N I	\$ 1,79	MA	
		OTE		Chattelle Callete Blevice	Castalitat Barrica		LINC	IV.	Y T	ê ê î ê		
		GTE		Checkete Contras Barriss	Control Not Barvice	Call Transfer – 36 Maribs		Y	₩ <u></u>	<u>• • • • •</u>		
		GTE GTE		Chantata Cantras Services Chantata Cantras Services	Controlitat Bervice Controlitat Bervice			NY .	V · · · · ·	5 0.10 5 0.75		
		GTE		Advantation Concerning Street Street	Cantadiat Service	There does not be a second sec	INFC.	Y			NA NA	
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Y	1	GTE			Contraction Service Contraction Service Contraction Service Contraction Service		SURC:	Y	ly 1	\$ 1,30	\$ 0.17	\$ 1.13
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		OTE		(Constate Contract Barrisse Chanteles Contract Barrisse	Castralitat Sarvice Castralitat Sarvice	Shirty College - St Marsha Antomatic Line Courses - Part Line		10	IV I	<u>5 1,25</u> 5 1,76	3 0.16 NA	
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		<b>GTE</b>		A state or of and the provident from the second second second second second second second second second second	Companying Burneling	Automatic Line/Clinicil Connect - 38 Monthe		Ϋ́	t <del>i t</del>			
	۶.	GTE		Obeckele Centres Service	Curibalitat Benvice	Automatic Line/Direct Connect - 60 Months	MAC	Y	₩ <u>+</u>	5 0 10		3 4.0
		<b>GTE</b>		Cleaning Control Service	CardiaNat Service	Automatic Line/Direct Connect - 64 Months	LINC .	٧		\$ 0.10	5 0.01	
		GTE		Olestele Centres Service	Centralitet Service	Automatic Calificate Aling Again -Per System	NAC	Y		1.50	NA	
		OTE OTE		Obectele Centre: Service Obectele Centre: Service	CentraNet Bervice CentraNet Service	Automatic Call Back - For Line Establishment	MAC	Y Y	N	5 1.50	NA	
		OTE		Obeciste Centres Service	Cantralitat Service	Automatic Call Back - Month to Month Automatic Call Back - 38 Months	MRC	Y Y	Y Y	98.0		
		OTE		Obeciste Centrex Service	Contraction Service	Automatic Call Back - 40 Monthe	MRC	Y	lý – †	3 0.55		
<u>v</u> 1	1	GTE		Obechele Centrex Bervice	CentralNet Service	Automatic Call Back - 84 Months	MRC	Ŷ	Ív t			
		OTE		Obectele Centres Service	CentralNet Service	Call Transfer Outside - Per Line		Y		\$ 170	NA	\$ 1.7
		OTE			CentraNet Service	Call Transfer Outside - Month to Month		Y	Ŷ	5 0.80		
		GTÉ GTÉ			Cantralitet Service	Call Transfer Outside - 36 Months	MRC	Ý	Y I	8 075		
		GTE	-	Obsciele Centrex Service	CentreNet Service	Call Transfer Outside - 60 Months Call Transfer Outside - 64 Months	MRC	Ŷ	Ę T	0 70		\$ 0.41 \$ 0.57
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Ý ÌÂ		OTE	Checkele Carifern Bervice	Cultural Service Features	Atundant Call Transfer - 36 Martin	LINC	Y	Y	8.80		
Y A		OTE	Obesiste Cardon Service	Optional Service Feeburgs	Administrat Call Transfer - Ht Marine		¥	Y .	5 0.46 5 0.46		
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V 10		GTE	Charlets Carthur Barvice	Carland Larvis Frankras	Subschen Cantrel – 30 Martha Balactus Cantrel – 40 Martha Balactus Cantrel – 40 Martha Balactus Cantrel – 64 Martha	LAC	Y	Y	1 11.00		
i ii		OTE	Chestele Centres Bervice	Cultural Service Factories	Balactive Caritiel - 40 Months	URC .	<u>Y</u>	Y	1276		
V A	_	GTE	Chuelelo Centres Barrico	Optional Barries Features	Subschre Cartrel – 64 Martha Saliting Listed Obectary Martham	UNC .	<u>1</u>	Y N	12.60	S 143 5 NA 5	
i i i i i i i i i i i i i i i i i i i		ODE	Checkete Cantres Barvice	Optimul Service Feetures Optimul Service Feetures	Malipia Linked Chestery Numbers - Manih to Mar		₩ <u></u>	17	1.00		
<b>-</b>		GTE	Charles Contra Barries Charles Contra Barries		Advantage & second a support of the support of the support	1110	V	Ý	\$ 1.86		
	t	OTE	Checkele Contras Burvica	and the second se		MAC	Υ	Y	\$ 1.00		
V B		GIE	Cheelele Cantern Bervice	Citized Service Feederes	Madigio Linical Climaticy Hambers - 40 Martin Suddaio Linical Obsciency Hambers - 64 Martin High Barvico For Catleniar		Y	Y	1.00 1.00		
<b>7</b>		OTE	Obesiele Centres Barvice		I dight Barries Per Casterier Allate Burries - Handh to Marity		N.		1.00		
		(C)TE	Cheshala Custom Service Cheshala Custom Service	Coloral Invites Features	Might Berrien - Marth in Marth Might Berrien - 28 Martha Might Berrien - 60 Martha		÷—	<del> ý</del>	1 1.00		
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	t	OTE	Chambels Contras Service		Paul and Links Lang- Der Maine Supplices		<u>Y</u>		5 34.60 3 4.60		
<u>i</u> .	<u> </u>	OTE		Optional Barries Features Optional Barries Features	Anna anna Airean Barry a' Linnis an Airean Anna anna Airean Barry - Station an	10.5	N N	<del>1.</del>	4.00		
		GTE			Construction of the set of the se		- With the second secon	- <del> -</del>	\$ 3.75		3.3
	È	416	Chandraday Construct Research to	A set to be a set of the set of t		100	Ϋ́	Ý	\$ 5.80		3
	Ĺ.	ion -	Chastala Casty Service				N.	N	1.70		
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₩.		IOTE IOTE	Constant Constant Services	Colored Barring Cashena			1 V	Ý	1.46	1 4.19	1.2
		OTE	Chaulin Cantra Barrica	Colorad Barris Francis	Trank Group Deay Lamps - Per Trank		Y	N	\$ 16.00		
Ý P		KENE		Optional Survice Features	Trunk Group Bury Lumps - Munth to Marth		N.	N .	4.00		
<u>v</u>		(c) e	Charles Carles Service	Colored Bandca Features	Truck Group Dany Lamps - 38 Manifes		- <b>K</b>	10	4.76		
	a. -	GTE	Checkele Casher Service	Colored Service Features	Touris Group Burry Lamps - 40 Martins		TV	TY	3 4.00		
	વ વ	GTE	Checkelo Control Service Checkelo Control Service Checkelo Control Service	Optional Bandos Festures	Trunk Group Bury Lamps - 64 Martha Alterdant Camp-On - Per Unit	NAC	Ý	Ň	3 1.00	NA I	1.9
	à.	OTE	Chaolata Cantras Service	Optional Service Feetures	Atlandant Camp-on - Month to Month	LINC	Y	Y	5 0.10		
Y	۹.	OTE	Checiele Centre: Service	Optional Service Features	Attendent Camp-on - 56 Manthe Attendent Camp-on - 80 Manthe		Y	¥	80.0 80.0		
	۹ <b>ل</b>	GTE	Chaotada Castera Santce	Optional Service Features	Allenderil Comp-on - 80 Months	MRC	V V	-l <del>v</del>	3 0.06		
	FL FL	GTE	Charatete Cardren Service	Optional Service Features Optional Service Features	Alendari Campon – 84 Marilia Alendari Identication Incoming - Per Customer	NRC	Y	ÎN .	\$ 18.00		
	FL.	GTE	Checkete Cantres Bervice	Optional Service Features	Altendent identification incoming - Month to Mont		Ŷ	Y	\$ 076	\$ 0.10 1	1 0.65
7	h.	GTE	Obeclete Centres Service	Optional Service Features	Allendant identification incoming - 36 Months	MRC	Y	Y	\$ 0.70		
	FL.	OTE .	Obsciete Centrex Service	Optional Service Feetures	Allendent Identification Incoming - 00 Monine	MRC	<u> </u>	Y Y	6 0.70 1 0.95		
		OTE	Obschale Cardres Service	Optional Service Feetures	Attendant Identification Incoming – 84 Monihe Attendant Direct Station - Per Customer	MRC	Y Y	N N	\$ 16.00		
IT (F	۶L	<b>IGTE</b>	Obeciste Centres Service	Optional Service Features	Iveruges nanc Status - Las Cristowes	Teach?	11	191	10.00	T 1000 []	

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FL	GTE	Obeclete Centre: Service	Optional Service Features	Allandant Direct Station Month to Month	MRC	¥			
<u> 11</u>	OTE	Chaulate Carlines Barvice	Optional Service Feetures	Altendent Direct Station 38 Monthe Altendent Direct Station 80 Monthe	MRC		1 1 06	A	
FL	GTE	Chundrate Contras Barries	Optional Service Features Optional Service Features	Allendant Direct Station - 04 Monihe	MRC	Y Y	\$ 100		
<u> </u>	GTE	Obeciste Centres Service Obecisto Centres Service	Optional Barvics Fastures	Sintan Contenance - Six Way Each Une	INNE	Y N	170		
FL	OTE	Obechele Cantes Bandce	Optional Bervice Features	Station Conference - Month to Month	MRC	Y Y	\$ 185		
- FL	OTE	Chastele Castres Service	Catanat Service Features	Station Contenence - 38 Monthe	MRC	Y Y	\$ 1.60	\$ 8.21	\$ 1.3
- PL	OTE	Obaciete Cartres Barvice	Collegest Service Fastures	Siston Conference - 60 Monthe	MPRC	Y Y	\$ 180	3 0.21	\$ 1.3
FL	GTE	Obeciete Centres Service	Optimus Service Features	Station Contenance - 84 Months	LIFEC	Y Y	\$ 156		
FL	GTE	Checkele Contras Barvice Checkele Contras Barvice	Optional Service Features	Clatinctive Ringing - Per Line Clatinctive Ringing - Month to Month	NRC	Y N	18 1.70		
FL	GTE	Obeclete Centrei Service	Optional Service Feetures	Clatingtive Ringing - Month to Month	MARC	Y Y	\$ 0.06		
A	GTE	Obsolete Centres Bervice	Carbonal Service Fastures	Consideration - 36 months	MAC	Y	8 0.06		
A	GTE	Checkete Contrast Barriers	Optional Service Features	Clainctive Ringing - 40 Months	MAC		1 0.06		
FL.	GTE	Checisto Cantras Santos Obectato Cantras Santos	Optional Service Feetures Catlenal Service Feetures	Distinctive Parging Br Monites Distinctive Call Walling Par Line	NRC	Y N	\$ 1,70		
- PL	GTE	Obschute Centres Bervice	Conferent Repairs Landson	Constructives Card Visibles - Part & rea - Marries to Mar		Y Y	\$ 0.06		
A	GTE	Obechels Centres Bervice	Cydenal Berlin Feebares	And the set of the balance of the barry with the set of the	MAC	<del>1                                      </del>	\$ 0.06		
A	GTE	Cheptate Centres Service		Distinctive Call Visiting - Per Line - 40 Martine	LARC	Y IV	\$ 0.06	\$ 0.01	3 8.0
A	ÖTE	Obeclete Centres Bervice		Claincive Call Visiting - Per Line - 94 Months	100	Y Y	8 0.05		
n.	OTE	Obselete Centres Barvice		Constant of the Carl Weaking on Para Line — 60 Marshin Carl And Ver Carl Weaking on Para Line — 60 Marshin Carl And Ver Carl Weaking — For University Advances University Carl Carl Marshin — For Carlon University Carl Carl Marshin — For University	NIRC	Y N	\$ 36.00		
PL.	OTE	Obschule Centres Service	Cylunal Service Features	Uniform Call Distribution - Per Line in Group	NINC	Y N	\$ 6.20		
E.	GTE	Obecisto Centres Service		Uniterm Call Distribution — Per Line in Group — N	MRC	Y Y			
A	GIE	Chardele Contra Barrico	Calland Barrics Felleres	Unitere Cal Destador - Ar Lins in Group - 3 Unitere Cal Distington - Ar Lins in Group - 5			\$ 0.95		
<u> </u>	OTE	Chastele Carten Bardos	Optimus Service Features Optimus Service Features			Y Y	8 0.80		_
FL	GTE	Checida Cartera Barvice	The second second second second	Uniform Call Classicalen - Par Line in Group - 0 Uniform Call Classicalen - Par Conne Group	NEC	TY IN	\$ 16.00		
A A	GTE	Obsciele Cantres Bervice Obsciele Cantres Service	Optional Service Features Optional Service Features	Manager Call Charles - Day Charles Comes - N	L.L.		\$ 46.00		
A	OTE	Obeciate Centres Bervice	Optional Service Features	I have a first first first and the first first first of the first of t		Y Y	43.00		
- A	GTE	Obesiste Cantres Service	Cythenel Service Feetures	Uniform Call Dividendon - Per Queue Group - 6		T <del>Ý</del> Ý	8 81.00		\$ 53.0
FL	GTE	Checklete Centres Service	Calenal Service Features	Uniteren Call Clairfinden - Per Casero Group - 8	4 MPC	Y Y	\$ 59.00		\$ 51.3
- IA	GTE	Character Contras Barrino	Codenat Service Features	Uniform Call Charlendan - Par Line in Cause Gro	UNRC	Y N	\$ 1.60	NA	
A	GTE	Chastela Cantras Barvice	and the second se	Unitom Call Classification - Per Line in Cansus Gr	<b>LINC</b>	Y Y	\$ 4.25	\$ 0.55	
- PL	KITE	Obsciste Cardret Bandce	Cardinant Barrier Fantaries	Uniform Call Olabilitation - Per Une In Queues Gr	a LifeC	Y Y	\$ 4.15		
· F1,	CILE	Chardele Carden Service	Californi Service Features		MAC	Y Y		\$ 0.53	
<u> </u>	OTE	Checkele Carline Barrico Checkele Carline Service Checkele Carline Service Checkele Carline Service	Minister Condens Contracts	Unitere Cal Chainsten - Par Line In Cases Or	MAC	Y Y		8 0.51	
A	<u>Cite</u>	Checkine Cantres Bervice	Collevel Service Feetures	Cinitian Call Dabilitation - Per Americantina			\$ 60.00 \$ 60.00		3 51
<u>A</u>	GTE	Constants Constants Constants	Optional Service Fastures			<del>15 16</del>	3 68.00		
<u> </u>	GTE	Charles Cartes Service		Uniteren Carl Databarian - Pay Ling In Canada Co Uniteren Carl Databarian - Pay Americanata Uniteren Carl Databarian - Pay Americanata Uniteren Carl Databarian - Pay Americanata Uniteren Carl Databarian - Pay Americanatarian Uniteren Carl Databarian - Pay Americanataria		T <del>Y</del> V	5 54.00		
	10TE	Checkele Centres Service	Manual Condens Contents	University of the state of the Announcement of	LURC	<del>1                                      </del>	1 67.00		
A	GTE	and the second second second second second second second second	the second second second second second second second second second second second second second second second se	Finalda Rosta Salacion - Common	NAC	Y N	\$ 160.00	HA I	\$ 198.
- A	OTE	Clearlyin Contrac Service		Figulate Rente Scientine - Per Line - Establisher	IN NO.	Y N	\$ 3.00		
14	Gife	Chevelete Centres Bervice	and the second ground being second second			Y Y		3 8.45	
1A.	GTE	Caracteria Caracteria articla Caracteria Caracteria Sarridon Clandato Caracteria Sarridon Clandato Caracteria Sarridon		Findels Route Selection - Per Line - 38 Months	MRC	Y Y		3 0.85	
<u> </u>	GTE		College Service Federal		LINC				
_ <u>_</u>	OT .	Charles Cantas Barder	A Manual Service Fundame.	Finder Prote Salader - Per Line - 84 Months		V V		3 9.85	
	01	Characterize Caracterize Lawrence Characterize Caracterize Characterize	Carland Barvies Fundares Optimist Barvies Fundares	PBX Customing VIA Fre - PBX Trunk (PBX Customing via FRE - PBX Trunk - Month to			3 16.00	NA 0.78	
	(31) (31)	Alternative Assessment and the	Cylined Bervice Features	Plax Coloradory via FRS - Plax Truck - Al March		- ko		5 0.78	
-R-	OTE	Charline Carlier Barrico Charline Carlier Barrico Charline Carlier Barrico	the state of the second st	PEX Outcome un PR - PEX frunt est i Anno PEX Outcome un PR - PEX frunt est i Anno PEX Outcome un PR - PEX frunt est i Anno Sta Outcome un PR - PEX frunt est i Anno Sta Outcome		NY H		8 8.76	
- Fi	OTE	Cheeling Contras Survice	Long and South and South and	Pick Codepiling via FRS - Pick Track 84 March	LINC	ti i		8.75	
- PL	GTE	Classifiele Contras Service	Carlored Service Freehove	Six Digital Pattern	NAC	Y N	\$ 100.00		
A.	GTE	Checkle Contrax Service		CREATER PER REALPHING, REALING LIK	THE REAL PROPERTY AND INCOME.	Y N	\$ 100.00		
A	GTE	Checiste Centres Barvice	Cultural Service Features	Additions or Deleting of a Facility	INRC	Y N	\$ 15.00		
FL.	GTE	Obeclete Centres Service	Eactronic Turdem Switching Service	ARS - Common Egulgment - Per System ARS - Common Egulgment - Per Main Station	NRC	Y N	\$ 600.00		
	OTE	Obeciele Centres Service	Electronic Tandam Subching Service	AR5 - Common Egylphant Per Main Station	MAG	Y N	8 3.80		
<u>n</u>	OTE	Obeciete Centres Service	Electronic Tendem Builtching Service	ARS - Common Equipment - Month to Month ARS - Common Equipment - 36 Months	MRC	<u>Y</u>		5 6.00 5 5 6.07	
	GTE	Obeciete Centrex Service	Electronic Tendem Switching Service	ARS - Common Equipment - 35 Months	MRC	¥		5 <u>5</u> 0.07 5 5 0.07	
- FL	GTE	Obecisio Cantres Bervice Obeciste Cantres Bervice	Electronic Findem Building Service Electronic Findem Subching Service	APS - Common Equipment - 60 Months ARS - Common Equipment - 64 Months	MRC	-15			
- A	GTE	Obeciste Centres Service	Electronic Tandam Switching Service	ARS - Additional NPA Pallam	NRC	Y N	5 0.40		
n n	GTE	Obecide Centres Service	Electronic Tandem Switching Service	ARS - Additional MPA-NXX Pattern	NRC	TY IN	\$ 100.00		
F1.	GTE	Obeciela Centra: Service	Electronic Tandem Switching Service	ARS - Multiple Pattern - Time of Day - Per Sys		Y N	\$ 28.00		
FL.	GTE	Obeciete Centres Service	Electronic Tandem Switching Service			Y Y	\$ 10.00		
FL	GTE	Obsciele Centres Service	Electronic Tandem Switching Service				\$ 8.00		

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#### 1000 Chills 03/20/98

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	1	GTE	_	Obeciete Centres		Electronic	Tandem S	Sufficiency	Service	ARS - Multiple Pattern - Time of Day - 00 Months	MRC	Y	Y	\$ 7.00	\$ 091	
· ·	FL T	OTE	t	Obeclete Centres		Electronic				ARS - Multiple Pattern - Time of Day - 84 Months	LERC.	Y	Y	8 8.00	5 6.78	\$ \$2
	ñ	OTE		<b>Obsolute Centres</b>	Service	Electronic	Tandam 2	Condition in the	Landca	ARS - Multiple Pattern - Customer Control - Per	MRC	Y	N	16.00	NA	
	h -	OTE		<b>Checipie Certres</b>	Service	Electronic Electronic	Tandam S	S. Antonio	Service	ARS - Multiple Pallers - Contoner Control - Non ARS - Multiple Pallers - Castomer Control - 38 M	MINC .	Y	Y I	9.60		
	4	OTE		Oseclete Centres	Service	( in the second	Tandam 1		Service	ARS - Multiple Pallem - Customar Control - 38 M	MAC	Y	IY	0 90	\$ 0.07	\$ 84
- 1	1	GTE		Chaptele Contrast	Berden	Electronic	Tandam S	Configuration of	Bandce	ARS - Multiple Pattern - Castomer Control - 40 M	MAC	Y	Î Y Î	§ 0.46	\$ 0.06	3 0.3
		OTE	<u>+</u>	Constants Constrant	Service	- management				ARS - Multiple Pallem - Customer Central - 84 M	MAC:	Y	Y	\$ 0.46	1 0.05	\$ 0.1
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	۹ <b>.</b>	GRE	†	<b>Obsciels</b> Cardran	Service	1	Tandam I		Sandos	ARS - Expensive Newly Wanter - Month to Mont ARS - Expensive Reads Wanter - 38 Months ARS - Expensive Reads Wanter - 36 Months		Y	TV I	Š 0.08	\$ 9.01	3 64
	1	ONE	<del>                                      </del>	Characterie Country			l contra l		Sarvice	ARS - Expansive Reute Viewing - 38 Months	LINC	Y	Y	\$ 0.06	\$ 8.01	1 1
		GRE		Chestate Cartras		E-lauterant.	Vanadamin I		Service.	ARS - Executive Rode Viewing - 40 Months	LINC	Y	Y I	0.06	5 8.01	3 64
		1011	ti	(		Einchurde				ARS - Expensive Route Warring - 84 Months	LINC	Y	ÎV I	5 0.06	3 0.01	\$ 84
		OR		Charles Carden	Renders	Engelsening				ADD	11 M	TY	ÎN T	2.00	NA	\$ 21
	<u>a</u>	GIE		Charles Carrier	Sendo		Transferra		Service	ARS - Traveling Class Minis, per Trunk - Month R ARS - Traveling Class June, per Trunk - 38 Mar ARS - Traveling Class June, per Trunk - 69 Mar ARS - Traveling Class June, per Trunk - 69 Mar		Y	Y	5 0.05	5 0.01	5 84
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		GTE	<b>•</b>	Chamina Caretras		Charlester			Sec. 1	ARR - Turneller, Chan Made, per Trank - 64 Mart	N.S.	TY	t <del>ý t</del>	5 0.06		
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	а Б	<b>G</b>	<b>↓</b>						Same and	PRX Controlles on APS - nor Taush - 40 Marsha		TY	t <del>v 1</del>	\$ 6.00		
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	A.		<b></b>	Chantala Cardyan		1					1.400 M	<u>.</u>		\$ 0.05		
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Date         Product Read         Product Read         Product Read         Service Description         Type         Publics         Painting         Product Read           V         FL         GTE         Obscience Contract Service         Electronic Londone Dutching Service         AAA - Traveling Coase Marks - Par Trant - Mound SARC         V         V         0.068         8.84         5           V         FL         GTE         Checkelse Contract Service         Electronic Londone Dutching Service         AAA - Traveling Coase Marks - Par Trant - Mound SARC         V         V         0.068         8.84         5           V         FL         GTE         Checkelse Contract Service         Electronic Tandam Butching Service         AAA - Traveling Chase Marks - Par Trant - 460 MGRC         V         V         0.068         8.84         5           V         FL         GTE         Checkels Contract Service         Electronic Tandam Butching Service         AAA - Add, Datas, Change - Par Paint A Add Service         V         V         0.665         8.84         5           V         FL         GTE         Checkels Contract Service         Electronic Tandam Butching Service         AAA - Add, Datas, Change - Par Paint N a Read         MCC         V         N         36.66         NAA         5           V		Ineuro Della	23/70/									
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1	GTE				Contractor of the	Adapte (Jos Stolling Service	No Carinot - 10.1 - 25 Hours - Day	USAGE			8 10 74		
Y H	GTE				Andreas of the	adance Line 800/888 Service Idance Line 800/888 Service Idance Line 800/888 Service	No Contract - 10.1 - 25 Hours - Day	USACE			7.4	- NA	
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Y	GTE	Oberte	Wide Area Ta	tecommunications Service			No Contract - 25 1 50 Hours - Day	USAGE		N	\$ 16		
Y	OTE			econvisitications Service			No Contract - 25 1 50 Hours Evening	USAGE		N	\$ 641		
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Y       PL       OTE       Consistent With Area Yokenmentications Service       Service       Ministent or Antistente Unit State       Service Youngeline on an Enderge Acc UNC       Y       N       S         Y       PL       OTE       Checkles With Area Yokenmentications Service       Bestime or Antistence Line State       Variable Call Description Plants       SRC Y       N       S         Y       PL       OTE       Checkles Mitter Service - 612       Universe Encourage Versite Service       Antimatic Youngeling Antister Service       Mill Y       N       S         Y       PL       OTE       Otesting Service - 612       Universe Encourage Versite Service       Antimatic Youngeling Institute Service       Mill Y       N       S         Y       PL       OTE       Otesting Service - 612       Universe Encourage Versite Service       Antimatic Youngeling Institute       Mill Y       N       S         Y       PL       OTE       Interfectures Plants Line Service       Caced Cheeved Cheevede Antisector       So tool Cheevede - 54 ml       Mill Y       N       S         Y       PL       OTE       Interfectures Plants Line Service       Local Cheeved Cheevede Antisector       So tool Cheevede - 54 ml       Mill Y       N       S         Y       PL       OTE       Interfectures Pla	<b>.</b>	А.	(STE	(* ben bin Anite Area ( der bereinen ber ber bitte					N	•
Y       PL       GTE       Checken With Arms Tolecommunication Syrvics       Balance or Analytics Line Barvics       Market Structure       Coll Coll Coll Coll Coll Coll Coll Coll	7	<b>.</b>	CITE IQ	Charling Wide Area I decomparized are Service	Benfrens er Russdange Line Middel Spreise	Stantis Service Territudes en an Exchange Ann	1.10	N.	IN I	L
V         FL         GTE         Observator         NMC         V         N         S           V         FL         GTE         Observator         Encourse of Service         Automatic Number Member Medication         MRC         V         N         S           V         FL         GTE         Observator         Encourse of Service         Automatic Number Member Medication         MRC         V         N         S           V         FL         GTE         Underschalp Encourse of Automatic Service         Automatic Number Member Medication         MRC         V         N         S           V         FL         GTE         Underscharp Plante Line Service         Local Cherryal Charpeners         B0 local Cherryals – 14 mL         MRC         V         N         S           V         FL         GTE         Medication                 Local Cheryed Charpene Antengemeert         B0 local Cheryed - 14 mL<		PL			Bindinges er Regidenne Line Billief Bardes	Attendes Burden (entreden en en Endersen Atte		N .	IN	1
V         PL         OTE         Observator         Berrico         Accord Chevreid         Encourage Accord         Accord Chevreid	Ŷ						LL C	I¥	IN I	5
Y         PL         GTE         Mode Schwage Plants Line Barkon         Lacal Channel Changing Antegenerit         60 local Channels - 54 mL         MRC         Y         N         8           Y         PL         GTE         Mitte Schwage Plants Line Barkon         Local Channel Changing Antegenerit         60 local Channels - 54 mL         MRC         Y         N         8           Y         PL         GTE         Mate Schwage Plants Line Barkon         Local Channel Changing Antegenerit         60 local Channels - 54 mL         MRC         Y         N         8           Y         PL         GTE         Mate Schwage Plants Line Barkon         Local Channel Changing Antegenerit         60 local Channels - 54 mL         MRC         Y         N         8           Y         PL         GTE         Mate Schwage Plants Line Barkon         Local Channel Grouping Antegenerit         60 local Channels - 64 mL         MRC         Y         N         8           Y         PL         GTE         Wtat Schwage Plants Line Barkon         Local Channel Grouping Antegenerit         50 local Channels - 64 mL         MRC         Y         N         8           Y         PL         GTE         Wtat Schwage Plants Line Barkon         Local Channel Grouping Antegenerit         50 local Channels - 64 mL         MRC	2							Y	N	F
Y         PL         GTE         IntraElichange Phase Line Service         Local Channel Grouping Anangement         80 local Channels – 34 mL         MRC         Y         H         S           Y         PL         GTE         IntraElichange Phase Line Service         Local Channel Grouping Anangement         80 local Channels – 344 mL         MRC         Y         H         S           Y         PL         GTE         IntelExchange Phase Line Service         Local Channel Grouping Anangement         80 local Channels – 344 mL         MRC         Y         H         S           Y         PL         GTE         IntelExchange Phase Line Service         Local Channel Grouping Annangement         80 local Channels – 44 mL         MRC         Y         N         S           Y         PL         GTE         IntelExchange Phase Line Service         Local Channel Grouping Annangement         80 local Channels – 64 mL         MRC         Y         N         S           Y         FL         GTE         IntelExchange Phase Line Service         Local Channel Grouping Annangement         500 local Channels – 64 mL         MRC         Y         N         S           Y         FL         GTE         IntelExchange Phase Line Service         Local Channel Grouping Anangement         500 local Channels – 14 mL         MRC<	۲	HEL.	GTE					Y	N	ţ.
V         PL         GTE         IntelEnchange Pilosite Line Service         Local Channel Grouping Anangement         80 local Channels - 54 mil         MRC         Y         N         8           Y         PL         GTE         IntelEnchange Pilosite Line Service         Local Channel Grouping Anangement         80 local Channels - 64 mil         MRC         Y         N         8           Y         PL         GTE         IntelEnchange Pilosite Line Service         Local Channel Grouping Anangement         80 local Channels - 64 mil         MRC         Y         N         8           Y         FL         GTE         IntelEnchange Pilosite Line Service         Local Channel Grouping Anangement         80 local Channels - 64 mil         MRC         Y         N         8           Y         FL         GTE         IntelEnchange Pilosite Line Service         Local Channel Grouping Anangement         90 local Channels - 14 mil         MRC         Y         N         8           Y         FL         GTE         IntelEnchange Pilosite Line Service         Local Channel Grouping Arrangement         100 local Channels - 14 mil         MRC         Y         N         8           Y         FL         GTE         IntelEnchange Pilosite Line Service         Local Channel Grouping Arrangement         100 local Channels - 24 mi	Υ							Y	N	
V         PL         GTE         MssE-change Plants Line Service         Lecal Channel Grouping Arrangement         B0 local Channels 64 mi         MRC         Y         N         S           Y         PL         GTE         IntraExchange Plants Line Service         Lecal Channel Grouping Arrangement         80 local Channels 64 mi         MRC         Y         N         S           Y         FL         GTE         IntraExchange Plants         Line Service         Lecal Channel Grouping Arrangement         90 local Channels 64 mi         MRC         Y         N         S           Y         FL         GTE         IntraExchange Plants         Line Service         Local Channel Grouping Arrangement         100 local Channels 14 mi         MRC         Y         N         S           Y         FL         GTE         IntraExchange Plants         Line Service         Local Channel Grouping Arrangement         100 local Channels 14 mi         MRC         Y         N         S           Y         FL         GTE         IntraExchange Plants         Line Service         Line Service         Line Service         N         S	۲							IY .	N	
Y PL GTE IntelExchange Private Line Barvice Excel Channel Grouping Anangement 80 local Channels - 64 m Y PL GTE IntreExchange Private Line Barvice Excel Channel Grouping Anangement 100 local Channels - 14 m/ MRC Y H 8 Y PL GTE IntreExchange Private Line Barvice Excel Channel Grouping Anangement 100 local Channels - 24 m/ MRC Y H 8	Y							N	IN I	F.
Y FL GTE IntraExchange Private Line Bervice Local Channel Grouping Antengement 100 local Chennels - 14 ml MRC Y H S Y FL GTE IntraExchange Private Line Service Local Channel Grouping Antengement 100 local Chennels - 24 ml MRC Y H S	<u>Y</u>							Y	IN I	F
Y PL OTE IntraExchange Private Line Service Local Channel Grouping Anangement 100 local Channels - 24 ml MRC Y H 3	Y							Y	N	ŧ.
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, and the second	Cumpos	-	Frederit Band	Predenct Set	Service Description	Trr-	Fudding	Peekles	Rate 528.00	Cent	Rate
A	GTE		Sand Exchange Private Line Service	Local Chernel Grouping Amergement	100 local Cheronals - 4/4 mi	MRC	<u>t</u>	N	1 064.25		1 5254
A	GTE		IntroExchange Private Une Service	Local Chernel Grouping Anongeneatt	100 local Chevnels - 54 ml 200 local Chevnels - 14 ml	MRC	Y Y	N	176.00	NA NA	<u>1 454.</u> 1 1751
A	GTE		Versi Echange Advete Une Service Intre Echange Alvete Une Service Versi Echange Alvete Une Service	Local Charmet Grouping Arrangement	200 local Changes - 24 mi	LINKC	t <del>y</del>	TR I	\$ 331.25	MA	
	GTE OTE			Local Channel Grouping Arrangement Local Channel Grouping Amergement	200 lacal Channais - 34 mi	MRC	<del>tý –</del>	- <u>IN</u>	1 108.28	NA	
A A	GTE		Intro Enghange Private Line Service	Local Channel Company Amount	200 locat Channels - 4/4 ml	INSC.	t <del>ý</del> –	N I	3 401.25	HA	
<del>- </del>	GTE		InterEachurgs Private Line Barrica	Local Channel Growing Associated	200 tocal Channels - 6/4 ml	LAC	Y	N	1 000.28	NA	
-	OTE		Labor Streemen Printer Line Sarvins		200 tocal Channels - 444 ml. 200 tocal Channels - 644 ml. 300 tocal Channels - 144 ml	LAC	Y	N	\$ 210.78	NA	1 116
A	OTE			Local Channel Grouping Arrangement	300 local Charavela - 24 ml	LINC	1 <del>4</del>	N	\$ 400.00	MA	1 -
-fit	OTE			Lacet Channel Grouping Articipentet Lacet Channel Grouping Articipentet Lacet Channel Grouping Articipentet Lacet Channel Grouping Articipentet Lacet Channel Grouping Articipent Lacet Channel Grouping Articipent Lacet Channel Grouping Articipent	200 local Character - 34 ml	MAC	Y	IN	\$14.76	NA	\$ 412
-H	OTE			Local Channel Grouping Amongoment	300 local Channels - 444 ml	MAC	Y	N 1	617 80	NA	3 137
-it-	STL		Interface of the second	Local Channel Grouping Amorgament	300 tarat Charcella - \$4 ml.	LINC	Y	<u>N</u>	1,048.25	NA	
	GTE		Introduction Pringto Line Service	Local Channel Grouping Amongament	400 local Channels - 1/4 et.		Y	N	204.75	XA	
A	OTE		Interfactunge Prints Line Berrice	Local Channel Grouping Amongoment	408 Incel Chevrole - 24 ml	LINC	Y	N	476.60	KA j	
	GTE			Local Chareed Grouping Assergement	400 local Charmals - 3H et. 400 local Charmals - 4H et.	Line .	Y	N	1 741.76		
<b>A</b>	KOTE		Interfacturings Policite Une Burrice	Local Channel Graught Amorganiset	405 luce. Channels - 444 ml.	ALC .	<u> </u>	N	1,012,00	NA I	
	CITE		tani ang akana Ura Bardas	Local Channel Grouping Amongament	400 local Channels - 6/4 mL	LANC	1		1,201.25		
	<b>KULE</b>		billing Physic (see Service	Later Council Council Americanist Later Channel Council Americanist Later Channel Council Americanist Later Channel Council Americanist Later Council Council Americanist	400 local Channels - 14 ml.	LINC	<b>₩</b>	N	3 387.56	HA	
A	216		IntrolExchange Private Line Gervice	Ratel Channel Grouping Amorgament	dill local Channels - 2H ml. dill local Channels - 3H ml.		T	Z Z	643.78	NA	
<u> </u>	GTE		InterEinsberge Private Line Bervice InterEinsberge Private Line Service BetrEinsberge Private Line Service InterEinsberge Private Line Service	Land Channel Grouping Amongament	idee local Channels - 34 ml.		5	M N	1,891,98	NA NA	
<u> </u>	GTE		anaratharge Pikelle Like Berkin				÷		1,000.36		
<u> </u>	OTE				Local Channels - Tray-site - Rate Grp 1 Local Channels - Tray-site - Rate Grp 2		TY	12	11.76	MA I	_
<u>-</u>	LOTE .	· · · ·	Interdination of Princips Line Bervices		Contraction of the second seco		<del>1.</del>	-	1 12.80		
	GTE		Inter Englange Private Line Berrice		Local Channels - Two-site - Rets Grp 3	LAC	ty		1 13.86		
	1016		Interding Pringle Line Barrise		Local Channels - Two-site - Rate Grp 4	MRC	÷	- 12	1 11.60	NA NA	
	STE .		A service and the service of a service of a service of the service		Local Channels - Two-selfe - Rate Gra 6	LINC	Ŷ	N	I HA	NA	
- <b>R</b> .	OTE .		terrer in terrer af terrer firme antering	A second discovered data and the descent data and the second data	Local Channels - Fear-site - Role Cop 1		<del>\</del>		3 23.40		
_A	GTE		Hand Salaran Pilana (m. 1999) Salar Salaran Pilana (m. 1999) Salar Salaran Pilana (m. 1999) Salar Salaran Pilana (m. 1999) Salar Salaran Pilana (m. 1999)	Level Control Control Andrews	Local Character - Four-site - Rate Gap 2	LINC	ÎV.	N	24.40		
	GTE		and the second is seen at a second se			MAC	Y	N	3 24.70		
- <del>R</del> -	ALC TE		and an and a second provide the second	Local Channel Grouping Amongoment Local Channel Grouping Amongoment	Local Channels - Four-size - Rate Gro 4	IN C	Y	N	28.00		
- R	ATE .		Interfactions Printle Line Service	Local Channel Grouping Association	Local Council - Four-oil - Four Col 3 Local Council - Four-oil - Ruis Col 4 Local Council - Four-oil - Ruis Col 5 Add Tar-tarter - Sant Salda - 2-100 Add Tar-tarter - Sant Salda - 2-100	MARC	Y	N	28.10	HA	\$ 2
	10TE		ferten anteren Printen Une Berriten	Long Comment Company Longeneration Long Comment Company American	Add terminedare - anne beliding - 2-nire	LAC	Y	N	\$ 1,00	NA	1
- A	STE			Long Channel Grouping Amongament		SHC .	Y	N	\$ 18.00	NA	1 2
- M	STE		lukui Euskango Privato Lina Bardao InterEndengo Privato Lino Bardeo InterEndengo Privato Lino Bardeo	Local Channel Grouping Americanian	Addit terrebatiers - some building - 2-stro	LANC .	Y	N	4.13		\$
-R	GTE		introlization of Prints Line Barriss	It was a first of the second s	Addit turningfore - anne building - 4-alte	NIC .	Y	[N]	3 30.00		
A	OTE		interfacturinge Prinzip Line Garrien Meter anturinge Prinzip Line Service Interfacturinge Prinzip Line Service	المحصيفي فبالمحليان المحملان البدع ال			Y		1 1.26		
P.	GIE		IntrolExchange Private Line Service	I want france from the second state			Υ	N.	\$ 30.60		
A	OT L						Y	*	\$ 3.76		
Π.	101E		Later achange Private Line Barvice		Add Landerdore - Christianing, care pro-		M		38.60		
<u>,</u>	-ORE		tatente dange Pilate Las Bardes	Logil County County Amagine	Continuous Property Channels - alone Indiating -	- SHIPC	N N	N	3 7.86		
1. L	ાસ		the second statement of the se	Local Chunnel Grouping Anangement	Continuous Property Channels - come building -		<u>Y</u>		3 38.40		
PL	TOTAL .					- BERC	Y	<u>N</u>	4.13		
<b>PL</b>	(C16 - )		and and an an a state of the st		Continuous Property Channels - some building -	199.5		N.	2.00		
171	_ عينيا		Internet and Private Line Bardue	Loose Channel Grouping Amangation vid			-U		6 9 8 38,68		
			ing and a set of the s	Land Comment Company American State							<u> </u>
PL.	1016			Local Council Country Amountainst			- <b>b</b>		5. 1.80 5 16.80		
			inder Carlange Private Line Barriso	A cost ( because ) and a second secon			÷.		3 178		
						-	N .	-	1 16.00		
<b></b>			Angeling and ange Alexand Line Sarriges Angeling ange Alexand Line Sarriges Angeling Alexand Line Sarriges Angeling Alexand Line Sarriges Angeling Alexand Line Sarriges Angeling Alexand Line Sarriges Angeling Alexand Line Sarriges Angeling Alexand Line Sarriges Angeling Alexand Line Sarriges	Contraction of the second			N.		5 4.30		
-			in the second party of the				1 ····	- N	\$ 24.00		
A	10 TE		an an an an an an a sea of the sea of the sea of the sea of the sea of the sea of the sea of the sea of the sea	Lord County County Amagement Lord County County Amagement Lord County County Amagement Lord County County Amagement Lord County County Amagement			₩	- N	1.30		
A.	31		and the second state of the line state	Local Channel Grounds Amazanant	Series 2100 - Bridging Armademiand	HAC	TY	IN	1 24.00		
Ħ.	ene-		Intraligenter Private Lans Barriers	Local Channel Growten American	Series Sido - Local Commission - Series Series Sido - Internation Commission Barley Sido - Internation Commission Barley Sido - Internation Commission - per Miles	LINC	Ý	- IN	\$ 21.16		
A	OTE		bringErghangs Private Line Burden	Local Channel Grouping Americanant	Series 8160 - Interalize Character	LUNC .	V	N	\$ 28.00		
A	STE		Introl antigen Private Line Barrise	Local Channel Grouping Arconyment	Series 2100 - Interalize Channels - per Like	LINC	Y	N	\$ 1.80		
A	OTE		and the second se	Fractional 11 Service	Local Charmel - 2x68 or 2x64 (Case	LINC	Y	N	\$ 103.78		
PL.	OTE		Interal activities Private Line Bandon	Fractional VI Bandoa	Local Channel - 4x86 or 4x84 (Case	LINC	Y	N	\$ 111.50		
FL	GTE		Intro-Exchange Private Line Service	Frederic Tt Service	Local Channel - Bubb or Bubb Khan	MAC	Y	N	\$ 119.38		\$ 1
- FL	GTE		IntraExchange Private Line Service	Fractional T1 Burvice	Local Channel - Nonrecuring Charge	NRC	Y	N	\$ 450.00		
FL	GTE		IntraEachange Private Line Service	Fractional T1 Barvice	Interoffice Channel - 2x58 or 2x84 Khps - per M	la Usaga	Y		\$ 5.50		
n	OTE		IntraEuchange Private Line Service	Fractional T1 Service	Interoffice Chennel - 4x56 or 4x64 Klope - per Mil	Unego	Y	N	6.50		
FL	GTE		IntraExchange Private Line Service	Fractional T1 Service	Interoffice Channel - 6x56 or 6x64 Kbps - per Mil	la Usage	Y	N	\$ 7 50	NA	\$

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-	<u>[</u>	<b>↓</b>	-			<u> </u>	Billing	Paugada	Discound	Retail	Aughter	Frank
		C	- 11.0	Product Band	Preduct Set	Service Description	Type	Pusition	Peplitan	Rate	Ċ	Rate
ļ		GTE		IntraExchange Private Line Service	Fractional T1 Service	Termination - 4x56 or 4x64 Klape	MRC	Y	N	\$ 18.00	NA	1 18.0
	FL	GTE		IntraExchange Private Line Service	Fractional T1 Service	Termination - 6x56 or 6x64 Klaps	MINC	Y	N .	\$ 25.00	NA	\$ 25.0
	FL	OTE		IntraEschunge Private Line Service	Fractional T1 Service	Local Channel - 2x56 or 2x64 Klage - 1 yr CPP	MAC	Y	N	\$ 100.00	NA	\$ 190.4
7	n.	GTE		IntraEuchange Private Line Jarvice	Fractional T1 Service	Local Channel - 4x56 or 4x84 rdage - 1 yr OPP	MAC	¥	N I	1 110.00	NA	\$ 110.00
~	Fi -	GTE		IntroExchange Private Line Service	Fractional T1 Service	Local Charmel - 6ad4 or 6al4 Kipps 1 yr OPP	LAC	Ý	N I	1 118.00	NA	\$ 119.40
· · ·	A	GTE		IntroExchange Private Line Service	Fractional T1 Sandon	Local Channel - 2x84 or 2x84 Klape - 3 yr OPP	LINC	¥	N I	80.00	NA	1 10.0
	A	GTE		IntraEuchange Private Line Service	Fractional T1 Service	Local Charvest - 4x86 or 4x84 Kips 3 yr CPP	LANC .	Y	IN I	1 10.00	NA	1 99.0
r	A	GTE		IntereEuropean Private Line Berrice	Fractional 11 Sandce	Local Charrent - India or India Kinga - 3 or CPP	MAC	Y	IN	1 107 ic ]	NA [	\$ H07.H
·	A	GTE		interdinging Private Line Burvice	Fractional T1 Service	Local Channel - 2x86 or 2x84 Kings - 6 yr OPP	LINC	Y	N I	\$ 81.00	HÂ [	\$ 11.0
/	A	OTE		IntraEvaluarge Private Line Bervice	Fractional T1 Service	Local Channel - 4x50 or 4x64 Maps - 6 yr OPP	LANC .	Y	N	6 88.00	HA	3 88.0
1	A	<b>GTE</b>		Intra-Enthering Private Line Bervice	Frectional T1 Service	Local Channel - India or 6x84 Klaps - 5 yr OPP	LINC	Y		5 66.20	NA ]	1 95.3
/	A	IGTE		Interestingungen Private Line Sanvice	InternExchange Private Line Service	Olginal Local Charded 2.4 Khps	LINC	Y .	[N] [	44.80	NA	\$ 44.5
7	A	GTE		Chestele Installate-Interactiongs Private Line Service	Interesting Private Line Service	Ciglial Local Channel & Milipo	LINC	Y	N	44.60	HA	3 44.3
v	A	STE		Chackate Instruktige-Internationage Private Line Barvice	Interalizationgo Policite Line Bervice	Cigital Local Channel 19.2 Hipps	MRC	Y	IN I	\$ 44,80	NA	\$ 44.9
	A	GTE		Chevilate Installinia Interpretings Private Line Service	InteraExchange Pakets Line Service	Cigital Local Channel 66 0 Kigs	MAC	Y	N	\$ 65.00	NA	\$ \$5.0
÷		IOTE		Chanted Instantiges-Interpolyange Private Line Barriss	InternEuchange Princis Line Service	Node Channel 2.4 Kape		Y	IN	\$ 8.90	NA	1 1
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	A	OTE		Chevrinia Instrukture-Internacionage Private Line Service	Internet schenge Private Line Service	Intereffice 0-8 Miles 2.4,9.6 and 19.2 Kipe	MAC	Y	ÎN Î	\$ 17.40	MA	\$ 17.0
-	A	OTE		Chrysleis Installigie-Interactiongs Private Line Service	Interal actuage Private Line Service	Interalize 6-8 Miles 86.0 Kinge	MARC .	Y	N	\$ 30.60	KA	\$ 38.0
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· · ·	A	GTE		Charles Industrials International Prints Line Starting	InternExchange Private Line Service	Interallics 0-25 Miles 2.4,0.8 and 10.2 Kipps	MAC	Y	IN I	17.00	NA	\$ 17.0
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### APPENDIX B SERVICE ORDERING, PROVISIONING, BILLING AND MAINTENANCE

- 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 Guide. Before orders can be taken, NATC will provide GTE with its Operating Company Number ("OCN") and Company Code ("CC") as follows:
  - (a) The ALEC must provide their OCN (four-digit alpha-numeric assigned by Beilcore or number administrator) on the ALEC Profile. The GTE Guide provides the necessary information for the ALEC to contact Belicore to obtain the OCN. There are no optional fields on the Profile.
  - (b) Before the Local Service Request ("LSR") and Directory Service Request ("DSR") order forms can be processed NATC must provide the OCN and Customer Carrier Name Abbreviation ("CCNA")
  - 1.1 Operations Support Systems for Resold Services
    - 1.1.1 NATC will also be able to order services for resale, as well as interm number portability, directly from GTE through an electronic interface. To initiate an order for these services, NATC will submit a Local Service Request ("LSR") from its data center to GTE's Data Center using an electronic NDM interface. If no NDM interface exists or if NATC chooses to establish a separate NDM interface, NATC 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.
    - 1.1.2 Most LSRs will be used either to transfer an existing GTE customer to NATC 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 NATC 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. NATC will be able to obtain this customer information after GTE has received the customer's written consent as specified in Article V 3.3. For service to a new customer who is not an existing GTE customer, the LSR must contain the customer's name, service address, service type, services, options, features and ALEC data. If known, the LSR should include the telephone number and due date/desired due date
    - 1.1.3 While NATC would have its own customer information and may have the SAG/GTE products on tape from GTE, NATC 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 NATC. GTE itself does

not have uniform access to this information electronically. Until GTE and NATC have agreed and established electronic interfaces, NATC agrees that an 800 number is the method that will be used. The 800 telephone number will connect NATC directly to GTE's NOMC service representatives. When NATC receives a request for basic services from a new local service customer, NATC 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, NATC 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 NATC sends the confirming LSR. NATC will then return to its customer holding on the line and provide the due date and new telephone number.

- 1.1.4 After concluding the telephone call with the new customer, NATC 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 NATC through the NDM that the LSR has been processed, providing a record of the telephone number and due date. NATC 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 NATC fails to submit the LSR in a timety 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 NATC of the change.
- 1.1.5 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 Local Service Confirmation ("LSC") report sent electronically to NATC over the NOM, 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 riormal electronic confirmation process.
- 1.1.6 The processing of specifically requested telephone numbers (called "vanty numbers") is as follows. GTE will work with NATC on a real time interface to process vanity numbers while NATC'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 NATC 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.
- 1.1.7 Once the order for resold service is established, it is moved for provisioning to the next system tevel. Here, GTE will validate and process the LSR to establish an account for NATC 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 NATC's account is referred to as the NATC Account. If any engineering for the service is necessary, the account would be distributed to the SSCC. Otherwise, it will be distributed for facility assignment.

- 1.1.8 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 NATC a service completion report. Call records for actual service provided to NATC's customers on GTE facilities will be transmitted from GTE's switches through some usage rating systems (BIP, UMS), screened and eventually delivered to CBSS for the generation of bills.
- 1.1.9 CBSS is a different system than CABS, and it is the one that GTE will utilize to produce the required bills for resold services and local number portability. CBSS will create a bill to NATC for resold services 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 NATC's accounts will be generated and transmitted electronically to NATC.
- 1.1.10 On resold accounts, GTE will provide usage in EMR format per existing file exchange schedules. The usage billing will be in agreed upon level of detail for NATC to issue a bill to its end users.
- 1.1.11 GTE will provide NATC with detailed monthly billing information in a paper format until an agreed upon Electronic Data Interchange 511 electronic bill format is operational
- 1.1.12 State or sub-state level billing will include up to ten (10) summary bill accounts.
- 1.1.13 GTE accepts NATC'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.
- 1.1.14 GTE will retain data backup for 45 Business Days. To the extent this retention is exclusively for NATC, NATC shall reimburse GTE for all reasonable expenses related to this retention.
- 1.1.15 In addition to the LSR delivery process, NATC 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" offening.
- 1 1.16 Charges and credits for PIC changes ordered via an LSR will appear on the wholesale bill. As NATC places a request for a PIC change via LSR, the billing will be mede on NATC account associated with each individual and user GTE will process all PIC changes from IXCs that are received for NATC and users by rejecting back to the IXC with the NATC OCN. Detail is provided so that NATC can identify the specific

charges for rebilling to their end user.

- 1.1.17 <u>CMDS</u>. The parties will provide for the distribution of intraLATA CMDS incollect messages and/or selected local measured service messages as follows:
- 1 1.17.1 Messages to be Screened. GTE receives CMDS I transmissions containing intraLATA incollect messages from the state RBOC CMDS host each business day. Per NATC'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 NATC their local service provider through a Resale or Unbundled Network arrangement. The screened incollect messages and any Local Messured Service (LMS) usage will be accumulated and forwarded to NATC. 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.
- 1 1 17 2 Compensation. GTE will bill NATC monthly for all services related to the screening, accumulating, processing and transmitting of incollect messages and LMS usage, if applicable, at a reasonable and mutually agreeable charge. In addition, any message processing fee associated with NATC's incollect messages that are charged to GTE by the CMDS Host will be passed on to NATC on the monthly statement. All revenue, surcharges, taxes and any other amounts due to the CMDS Host for NATC's incollect messages will be billed on the monthly statement. It is NATC'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 NATC.
- 1.1.17.3 <u>Administration</u>. The Parties agree to develop a process whereby NATC's end user information is available in a timely manner to allow GTE to build tables to screen the CMDS incollect files and LMS files on behalf of NATC.
  - 1.1.18 Backbilling. GTE shall bill NATC on a timely basis. In no case shall GTE bill NATC for previously unbilled charges that are for more than six months prior to the current bill date.
  - 1.2 Order Processing.
    - 1.2.1 Order Expectations. NATC agrees to warrant to GTE that it is a certified provider of telecommunications service. NATC will document its Certificate of Operating Authority on the NATC Profile and agrees to update this NATC Profile as required to reflect its current certification. The Perties 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 taw 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, NATC shall obtain such documentation as may be required by stata and federal laws and regulations.

- 1.2.2 GTE shall provide NATC 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 services.
- 1.2.3 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.
- 1.2.4 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 V, Section 3. The return of customer information will be via facsimile or via electronic transmission.
- 1.2.5 Transfer Between Local Service Providers GTE will provide a displacement/out service report to a Local Service Provider (LSP) whenever an end user leaves that LSP and procurer, service from another LSP. When a NATC end user changes to another LSP, GTE will notify NATC when such activity occurs the day after completion or within 48 hours of such disconnect.

#### 2 <u>Maintenance Systems</u>.

#### 2.1 General Overview

- 2.1.1 If NATC requires maintenance for its local service customers, NATC 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 NATC customer and will then obtain the necessary information from NATC to process the trouble report. While the NATC representatives are still on the line, GTE personnel will perform an initial analysis of the problem and remote line testing for resale services. If angineered 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 NATC representatives are still on the line. If on-line resolution is not possible, GTE personnel will provide NATC representatives a commitment time for repair and the GTE personnel then will enter the trouble ticket into the GTE service dispatch queue NATC's repair service commitment times will be within the same intervals as GTE provides to its own end users. Maintenance and repeir of GTE fecilities is the responsibility of GTE and will be performed at no incremental charge to NATC. If, as a result of a NATC-Initiated trouble report, trouble is found to be the responsibility of NATC (e.g., non-network cause) GTE will charge NATC for trouble isolation NATC will have the ability to report trouble for its end users to appropriate trouble reporting centers 24 hours a day, 7 days a week. NATC will be assigned a customer contact center when initial service agreements are made.
- 2.1.2 Repair calls to the SSCC for engineered services will be processed in essentially the

same manner as those by the GTE Customer Care Center. GTE personnel will analyze the problem, provide the NATC representative with a commitment time while they are still on the line, and then place the trouble ticket in the dispatch queue

- 2.1.3 GTE then will process all NATC 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 NATC becomes in jeopardy, GTE service representatives will contact NATC by telephone to advise of the jeopardy condition and provide a new commitment time.
- 2.1.4 Trouble reports in the dispatch queue will be transmitted electronically to GTE\_CZT service technicians who will repair the service problems and clear the trouble reports. For cleared NATC trouble reports, GTE service technicians will make a telephone call to NATC directly to clear the trouble ticket. GTE service technicians will make the confirmation call to the telephone number provided by NATC. If NATC is unable to process the call or places the GTE technician on hold, the call will be terminated. To avoid disconnect, NATC may develop an answering system, such as voice mail, to handle the confirmation calls expeditiously.
- 2.1.5 GTE will provide electronic interface access to operation support systems functions which provide the capability to initiate, status and close a repair trouble ticket. GTE will not provide to NATC real time testing capability on NATC end user services. GTE will not provide to NATC an interface for network surveillance (performance monitoring).
- 2.1.8 GTE will resolve repair requests by or for NATC 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 NATC using the same time parameters and procedures that GTE uses. NATC then would call GTE's Customer Care Center or SSCC while the customers were on hold.
- 3 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. NATC shall compensate GTE for the full costs including but not limited to design, development, testing, implementation and deployment, for access to GTE's Operational Support System functions. Where other parties request use of GTE's operation support systems, cost recovery for such electronic interface systems shall be allocated among all requesting usars on the basis of a mutually agreed method of cost recovery.
  - 3.1 NATC shall have immediate access to the following OSS electronic interfaces that will provide functionality to enable NATC to service customers in an equal and nondiscriminatory manner:
    - 3.1.1 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).
    - 3.1.2 Order functions that are evailable on a dial-up or dedicated basis using CONNECT. Mail file transfer.

- 3.1.3 Repair functions, e.g., trouble report repair functions, to allow NATC to determine status and close trouble reports.
- 3.1.4 Electronic transfer of the NATC bill in electronic data 811 format.
- 3.2 NATC may migrate to fully interactive system to system interconnectivity. GTE, with input from NATC and other carriers, shall provide general interface specifications for electronic access to this functionality. These specifications will be provided to enable NATC 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.
- 3.3 All costs and expenses for any new or modified electronic interfaces exclusively to meet NATC requirements that GTE determines are technically feasible and GTE agrees to develop will be paid by NATC. Costs for development of systems intended for common use by compating carriers will be assessed based on a mutually agreed method of cost recovery.
- 3.4 NATC shall be responsible for modifying and connecting any of its pre-ordering and ordering systems with GTE provided interfaces as described in this Appendix.
- 4 <u>GTE Initiated Electronic System Redesions</u>. GTE will not charge NATC when GTE initiates its own electronic system redesigns/reconfigurations

### APPENDIX C RATES AND CHARGES FOR 911/E911 ARRANGEMENTS

The following services are offered by GTE for purchase by NATC, where an individual item is not superseded by a tariffed offering.

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		NRC	MRC
1.	9-1-1 Selective Router Map Provided is a color map showing a selective router's location and the GTE central offices that send their 9-1-1 call to it. The selective router and central office information will include CLLI codes and NPA/NXXs served. The map will include boundaries of each central office and show major streets and the county boundary. Permission to reproduce within NATC for its internal use is granted without further fee. Non-tartified price.	<b>\$125</b> .00	n/a
2.	MSAG Copy Production of one copy of a 9-1-1 Customer's Master Street Address Guide, postage paid. a. Copy provided in paper format b. Copy provided in flat ASCII filo on a 3½" diskette	\$238.50 \$276.00	\$54.00 \$36 00

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#### APPENDIX 45A GTE TERMS

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Pursuant to Section 45 of Article III of this Agreement, and subject to all of the terms and conditions of that Section 45, each of the following rates may be replaced or supplemented by the correlative rate set forth in the AT&T Terms listed in Appendix 458, as and when provided in Section 45 and only until, as long as, and under the conditions prescribed by Section 45.

 Substitute each rate and charge or service in Appendix A with the rate or charge or service that may be indicated for the same items in Appendix 458.

#### APPENDIX 45B TERMS ADOPTED FROM THE AT&T ARBITRATION AGREEMENT OF AT&T/OTE AGREEMENT

Pursuant to Section 45 of Article III of this Agreement, and subject to all of the terms and conditions thereof, the following terms as written in the AT&T Agreement referred to in Section 45 will be substituted for the GTE. Terms which are set out in Appendix 45A.

#### Main Agreement, § 25.

#### 25. General Terms and Conditions for Resale

#### 25.1 Ordering

- 25.1.1 Each Party shall transfer the customer's service features and functionalities "as is" to the other Party when requested by a customer. For purposes of this Section 25, an "as is transfer" is the transfer of all the telecommunications services and features available for resale that are currently being provided for the specified account without the requirement of a specific enumerator of the services and features on the LSR.
- 25.1.2 A Letter of Authorization ("LOA") will be required before Local Services will be provided for resale to a subscriber that currently receives local exchange service from GTE or from a local service provider other than AT&T. Such LOA may be a blanket letter of authorization (Blanket LOA) or such other form as agreed upon by AT&T and GTE. When a Blanket LOA has been provided by AT&T, GTE shall not require an additional disconnect order, LOA or other writing from a customer, or another LEC, in order to process an order for Local Service. Each Perty will provede the capability for customers to retain their current phone number in the event that they change local service providers to the extent technically feasible, allowing them to retain all existing features and functionalities.

#### Main Agreement, § 25.3

#### 25.3 Restrictions on Resale

To the extent consistent with the applicable rules and regulations of the FCC and the Commission, AT&T may result all GTE Local Services as defined in GTE's tanffs. The following restrictions shall apply to the resale of Local Services, as described in Section 24 of this Agreement by AT&T. (i) AT&T shall not resell residential services to non-residential end users. (ii) AT&T shall not resell Lifeline/Linkup services or any other means-tested service offering to nonqualifying customers; and (iii) AT&T shall resell grandfathered services only to customers qualified to receive such services from GTE.

# Attachment 14 (Page 1) of AT&T/GTE Pricing Agreement

## 1. Local Service Resale

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The prices charged to AT&T for Local Service shall be calculated using the avoided cost discount applicable in the State determined on the basis of the retail rate charged to subscribers for the telecommunications service requested, excluding the portion thereof attributable to any marketing, billing, collection, and other costs that will be avoided by GTE, as further specified in Appendix 1.

The prices shall be GTE's retail rates applicable on the Effective Date, less the applicable discount. If GTE reduces or increases its retail rates after AT&T executes this Agreement, the applicable discount shall be applied to the reduced or increased retail rates

# Attachment 14 (Page 3) of AT&T/GTE Pricing Agreement

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#### (Appendix 1 - Local Service Resale)

Beginning with the Effective Date of this Agreement, Resale Services will be priced in accordance with the standards and prices described below.

- The wholesale rates for Local Service Resale will be calculated based upon the discounts described in Annex 1. Such discounts will be applied egainst the Retail Rates for each GTE Retail Offering.
- 1.1 "Retail Rates" are the effective rates a GTE retail customer would have paid GTE under the Retail Offering selected by AT&T, taking into consideration all applicable discounts, including, but not limited to, volume, term and time of day.
- 1.2 A "Retail Offering" is an individual contract or retail service rate element, or package of rate elements, which GTE offers to its retail customers, including, but not limited to, Grandfathered Services.
- Nonrecurring "change" or "record" charges, rather than service establishment charges, shall apply for the conversion of existing Customers of GTE services, received either directly from GTE or through another reseller, to AT&T local service.

# Attachment 14 (Page 4) of AT&T/GTE Pricing Agreement

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# (Appendix 1 - Annex 1 - Schedule of Wholesale Discounts)

### Florida

Basic Local Service (Residence & Business)	13.04%
Line Charge Usage Charge Features Listing Charges	13.04% 13.04% 13.04% 13.04%
Non-recurring Charges	13.04%
Toll Service	13.04%
Operator Services	13.04%
Directory Assistance	13.04%
Business Trunk and Service Arrangements	13.04%
ISDN Services	13.04%
CENTRANET Services	13.04%
Private Line Services	13.04%
	13.04%
Promotional Offerings (90 days or more) Promotional Offerings (less than 90 days)	
Fromosonal Oneings (1000 than of days)	Not subject to wholesale discount

## Attachment 14 (Page 5) of AT&T/GTE Pricing Agreement

Services for disabled persons (including free directory assistance)	13.04%
in Contact Services	13.04%
Public and Semi-Public Payphone Services	13.04%
Contract Services	13.04%
Grandfathered Services	13.04%
All Other retail Telecommunications Services not excluded from resale by order of the Commission	13.04%

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