the purpose of providing nondiscriminatory access in compliance with the Pole Attachment Act and regulatory decisions thereunder, including decisions by the State Commission in interconnection arbitration proceedings in which Applicant is not a party. Each party is entering into this Agreement based on current interpretations of the law by the FCC and State Commission. In the event of any changes in the Pole Attachment Act, changes in applicable FCC or State Commission rulings, or judicial determinations that such rulings are erroneous or invalid, each party shall, at the request of the other, engage in good faith negotiations to supplement, amend or replace any provisions of this Agreement affected by such changes or determinations and to conform this Agreement to changes in the underlying laws on which the Agreement is based.

This Agreement has been entered into as a result of private ГТ negotiation between the parties and arbitration by the State Commission, acting pursuant to the Telecommunications Act of 1996. If the actions of any legislative bodies, courts, or regulatory agencies of competent jurisdiction invalidate, modify, or stay the enforcement of laws, rules, regulations, or commission orders that were the basis for a provision of this Agreement (including but not limited to any provision of this Agreement required by any arbitration award approved by the State Commission), the affected provision shall be invalidated, modified, or stayed as required by action of the legislative body, court, or regulatory agency. In the event of such a change in the law, each party shall expend diligent efforts to arrive at an agreement respecting the modifications to the Agreement required by the law or requested in good faith by the other party. If negotiations fail, disputes between the parties concerning interpretation of the actions required or provisions affected by such governmental actions shall be resolved pursuant to the dispute resolution process provided for in the interconnection agreement or this Agreement; provided, however, that this section shall not be construed as precluding either party from seeking appropriate relief from the FCC in connection with the parties' rights and obligations under the Pole Attachment Act. In the event of any material change in the law, each party agrees to enter into good faith negotiations to conform this Agreement to the changes in the law.

ARTICLE 33: APPLICABILITY OF OTHER RATES, TERMS AND CONDITIONS

33.1 This Appendix, and every interconnection, service and network element provided hereunder, shall be subject to all rates, terms and conditions contained in this

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Agreement or any other appendices or attachments to this Agreement which are legitimately related to such interconnection, service or network element; and all such rates, terms and conditions are incorporated by reference herein and as part of every interconnection, service and network element provided hereunder. Without limiting the general applicability of the foregoing, the following terms and conditions of the General Terms and Conditions are specifically agreed by the Parties to be legitimately related to, and to be applicable to, each interconnection, service and network element provided hereunder: definitions; interpretation, construction and severability; notice of changes; general responsibilities of the Parties; effective date, term and termination; fraud; deposits; billing and payment of charges; non-payment and procedures for disconnection; dispute resolution; audits; disclaimer of representations and warranties; limitation of liability; indemnification; remedies; intellectual property; publicity and use of trademarks and service marks; no license; confidentiality; intervening law; governing law; regulatory approval; changes in End User local exchange service provider selection; compliance and certification; law enforcement; no third party beneficiary; disclaimer of agency; relationship of the Parties/independent contractor; subcontracting; responsibility for environmental contamination; force majeure; taxes; non-waiver; network maintenance and management; signaling; transmission of traffic to third parties; customer inquiries; expenses; conflicts of interest; survival; scope of agreement; amendments and modifications; and entire agreement.

THIS AGREEMENT CONTAINS A BINDING ARBITRATION PROVISION WHICH MAY BE ENFORCED BY THE PARTIES.

SOUTHWESTERN BELL TELEPHONE COMPANY

| _ | ignature of SWBT's Authorized Officer/Employee |
|----------|---|
| S | ignature of SWBT's Authorized Officer/Employee |
| <u> </u> | Jame of SWBT's Authorized Officer/Employee (Printed or Typed) |
| | President – Industry Markets Position/Title of SWBT's Authorized Officer/Employee |
| I | Date |
| Č | City and State of Execution by SWBT |
| | NIPLEX COMMUNICATIONS GROUP, LLC licant's Name (Printed or Typed) |
| - | Signature of Applicant's Authorized Officer/Employee |
| ٤ | Signature of Applicant's Authorized Officer/Employee |
| | |
| ī | Name of Authorized Officer/Employee (Printed or Typed) |
| _ | Name of Authorized Officer/Employee (Printed or Typed) Position/Title of Authorized Officer/Employee |
|] | |

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APPENDIX I SCHEDULE OF RATES, FEES AND CHARGES (SWBT)

This Appendix is an integral part of the Master Agreement for Access to Poles, Ducts, Conduits, and Rights-of-Way to which it is attached and sets forth the rates, fees and charges to be paid by Applicant to SWBT pursuant to the Master Agreement and licenses subject to the Master Agreement. The rates, fees, and charges set forth in this Appendix shall be subject to all applicable laws, rules, regulations, and commission orders as provided in Section 19.01 of the Master Agreement and shall be subject to revision as provided in Section 19.12 of the Master Agreement.

- A) Pole Attachment Fees
 - 1) General
 - a) For billing purposes, pole attachments shall be considered i) to have commenced on the first to occur of the following dates: the date of assignment (or provisional assignment) of pole attachment space, the date a license for such pole attachment is issued, or the date of actual attachment and ii) to have ended on the last to occur of the following dates: the date Applicant's assignment lapses or is relinquished, the date notice is given (under Section 18.06 of the Master Agreement) that Applicant has removed the attached facilities from SWBT's pole, or the date of termination of Applicant's license.
 - July and shall be payable semiannually in advance on the first days of January and July and shall be prorated on a daily basis as provided in Section 19.04. Fees for pole attachments shall be based on the number of pole attachments as of the date of billing. If Applicant occupies more than one usable space on a pole, separate attachment fees shall apply to each space occupied. For billing purposes, a single pole attachment includes the point of attachment and all facilities located in the usable space on the pole in the space assigned to Applicant (typically six inches above and six inches below the point of attachment), together with routine ancillary apparatus such as anchors, anchor/guy strands, drive rings, J-hooks, dead-end clamps, and other apparatus which does not interfere with the ability of SWBT to occupy or assign usable space on the pole other than the usable space licensed to Applicant. Fees for pole space assignments and unauthorized pole attachments shall be billed in the same manner as if a license had been issued.

2) Fees (1999 Rates)

| Semiannual Pole Attachment Fees | <u>Annual</u> | <u>Semiannual</u> |
|---|---------------------------|--------------------------------|
| Per pole attachment (cable service only) Per pole attachment (telecommunications carriers) Per pole attachment (other) § | \$ 2.85 \$ 2.85 N/A | \$ 1.425 \$ 1.425 \$ N/A |

B) Conduit Occupancy Fees

- 1) General
- a) For billing purposes, conduit occupancy shall be considered to have i) begun on the first to occur of the following dates: the date of assignment (or provisional assignment) of conduit occupancy space, the date a license for such conduit occupancy is issued, or the date of actual occupancy; and ii) ended on the last to occur of the following dates: the date Applicant's assignment lapses or is relinquished, the date notice is given (under Section 18.06 of the Master Agreement) that Applicant has removed the attached facilities from SWBT's conduit, or the date of termination of Applicant's license. Occupancy ends only when facilities have been removed from SWBT's conduit system and required post-removal procedures (e.g., plugging ducts) have been completed. Fees for conduit space assignments and unauthorized conduit occupancy shall be billed in the same manner as if a license had been issued.
- b) Fees shall be payable semiannually in advance on the first days of January and July.

2) Fees (1999 Rates)

| Semiannual Per Foot Conduit Occupancy Fees | Annual | Semiannual |
|--|--|--|
| Full duct/duct foot (cable service only) Full duct/duct foot (telecommunications carriers) Full duct/duct foot (other) Half duct/duct foot (cable service only)* Half duct/duct foot (telecommunications carriers)* Half duct/duct foot (other)* | \$ 0.92/ft \$ 0.92/ft \$ N/A \$ 0.46/ft \$ 0.46/ft \$ N/A | \$ 0.46/ft \$ 0.46/ft \$ N/A \$ 0.23/ft \$ 0.23/ft \$ N/A |

^{*}Each inner duct is billed at the half duct rate.

a) Facility footage shall be measured i) from the center of one manhole to the center of an adjacent manhole if the facility runs between two manholes, ii) from the center of a manhole to the end of a duct not terminated in a manhole, or iii) from the center of a manhole to the property line if the duct is connected at the property line to a duct owned and controlled by a third-party property owner.

- b) Semiannual full duct conduit occupancy fees will apply to the first facility placed in a previously unoccupied duct except as provided in c)-d) below.
- c) If two or more facilities occupy a duct that has not been subdivided by inner duct, a semiannual half duct conduit occupancy fee will be charged for each facility placed in the duct.
- d) A semiannual half duct occupancy fee will apply to the first facility placed by Applicant in a previously unoccupied duct that has not been subdivided by inner duct if and only if the presence of Applicant's facility does not render the other half of the duct unusable by others.
- e) When Applicant's facilities are installed within inner duct, a single semiannual one-half duct conduit occupancy fee will apply to each inner duct occupied.
- C) <u>Application Fees</u>. No application fees shall be charged for the submission of access applications or provisional space assignments. Charges for processing applications are set forth below.
- D) Pre-license Survey Work. Charges for pre-license survey work are not set on a fixed fee basis and will be determined on a case-by-case basis. If pre-license survey work is performed by SWBT's contractors, Applicant shall reimburse SWBT for the actual out-of-pocket costs incurred by SWBT for such work (plus the applicable additive, if any, to compensate SWBT for administrative costs). If pre-license survey work is performed by SWBT employees, pre-license survey charges shall be computed by multiplying the applicable hourly rates times the number of hours reasonably spent by SWBT's employees on pre-license survey work.
- E) Facilities Modification, Capacity Expansion, and Make-ready Work. Charges for facilities modification, capacity expansion, and make-ready work are not set on a fixed fee basis and will be determined on a case-by-case basis. If such work is performed by SWBT's contractors, Applicant shall reimburse SWBT for the actual out-of-pocket costs incurred by SWBT for such work (plus the applicable additive, if any, to compensate SWBT for administrative costs). If such work is performed by SWBT employees, charges for such work shall be computed by multiplying the applicable hourly rates times the number of hours reasonably spent by SWBT's employees on the work. In all cases, except as otherwise specifically provided to the contrary in the Master Agreement, such charges shall include the costs of materials required to perform the work. No later than 45 days after receipt by SWBT of Applicant's completed application, or within such other period as may be mutually agreed upon in writing by the parties, SWBT will furnish Applicant an estimate of the charges for facilities modification, capacity expansion, and make-ready work. Except as otherwise specifically provided in other parts of the Master Agreement, Applicant will pay (1) half of SWBT's charges for the project at 50 percent

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job completion and the remainder at 100 percent completion and (2) if outside contractors are involved, half of the total compensation to be paid to outside contractors at 50 % job completion and the remainder at 100 percent completion. SWBT may, at its election, require Applicant to pay SWBT's out-of-pocket costs for materials as those costs are incurred and may require Applicant to pay outside contractor costs on the same schedule SWBT pays such outside contractors; provided, however, that this provision shall be subject to applicable rulings, if any, of the State Commission. Bills and invoices submitted by SWBT to Applicant for make-ready charges shall be due and payable 30 days after the date of the bill or invoice.

- F) Construction Inspectors. When installation, maintenance, or similar routine work is performed within or in the vicinity of SWBT's conduit system by Applicant's personnel, certified, based on industry standards, the parties shall share the costs of a single SWBT employee reviewing the work, whether in an emergency or non-emergency situation. Applicant shall be responsible for providing SWBT with documentation sufficient to show that its personnel have been certified based on industry standards and shall identify the certifying agency and applicable industry standards. When the work is being performed by a contractor agreed upon by Applicant and SWBT, SWBT shall be responsible for the costs of construction inspectors sent to inspect the contractor's work. Subject to all applicable commission orders, where work is being performed on Applicant's behalf in SWBT's manholes or other portions of SWBT's conduit system by persons other than contractors approved by SWBT or certified personnel acting on Applicant's behalf, or where the work is work other than installation, maintenance, or similar routine work, Applicant shall pay SWBT's full costs attributable to having a construction inspector present. SWBT shall not charge Applicant for more than one such construction inspector per site at any given time. If the construction inspector is a SWBT contractor, Applicant shall reimburse SWBT for the applicable percentage of actual outof-pocket costs (without additives for administrative costs) incurred by SWBT in connection with the presence of such inspector. If the construction inspector is a SWBT employee, charges for the construction inspector shall be computed by multiplying the applicable hourly rate times the number of hours reasonably spent by the employee as a construction inspector in connection with the project and applying the applicable costsharing percentage.
- G) Other Work Performed Pursuant to the Master Agreement. For all other work performed by SWBT's contractors pursuant to the Master Agreement, including but not limited to work performed in opening manholes and participating in work operations at Applicant's request, Applicant shall reimburse SWBT for the actual out-of-pocket costs incurred by SWBT in connection with the performance of such work (plus the applicable additive, if any, to compensate SWBT for administrative costs). For all other work performed by SWBT's employees pursuant to the Master Agreement, including but not limited to work performed in opening manholes, providing access to and copies of records, and participating in work operations at Applicant's request, SWBT's charges shall be

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computed by multiplying the applicable hourly rates times the number of hours reasonably spent by SWBT's employees on such work.

- H) Contract Administration Fee and Administrative Record-keeping Fees. Subject to applicable commission orders, and pending the establishment of permanent cost-based rates, a one-time contract administration fee of \$125.00 shall be due and payable at the time of the execution of the Master Agreement. Subject to applicable commission orders, SWBT may charge administrative record-keeping fees not exceeding \$125.00 in connection with records and billing changes resulting from the sale, consolidation, or other transfer of Applicant's business or facilities, name changes, and the like. SWBT shall provide Applicant, on Applicant's request, a statement of the basis for the fees.
- I) Other Administrative and Ancillary Fees. No other administrative or ancillary fees are charged by SWBT on a fixed fee basis.
- J) <u>Hourly Rates</u>. Except as otherwise provided by any applicable law, rule, regulation, or commission order, hourly rates charged for SWBT employees shall be such employees' fully loaded hourly rates.
- K) Payment Date. For fees and charges other than charges for facilities modification, capacity expansion, and make-ready work, each bill or invoice submitted by SWBT to Applicant shall state the date that payment is due, which date shall be not less than 60 days after the date of the bill or invoice. For facilities modification, capacity expansion, and make-ready work, the payment due date shall be not less than 30 days after the date of the bill or invoice. Interest on past due charges shall accrue as provided in Section 19.11(a) of the Master Agreement.

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APPENDIX II IDENTIFICATION OF APPLICANT (SWBT)

This Appendix is an integral part of the Master Agreement for Access to Poles, Ducts, Conduits, and Rights-of-Way to which it is attached.

| Applicant's legal name is: Omniplex Communications Group, LLC | | |
|--|--|--|
| Applicant's principal place of business is located in the State of Missouri. | | |
| Applicant does business under the following assumed names: | | |
| | | |
| Applicant is: | | |
| [] a corporation organized under the laws of the State of Delaware, charter no; | | |
| [] a partnership organized under the laws of the State of; or | | |
| []another entity, as follows: | | |
| Applicant represents that Applicant is: | | |
| [] (1) a cable system (as defined in 47 U.S.C. §§ 153(37) and 522(7)) seeking a pole attachment or conduit occupancy license solely to provide cable service (as defined in 47 U.S.C. § 522(6); | | |
| [] (2) a telecommunications carrier, as defined in 47 U.S.C. § 153(49), as modified by 47 U.S.C. § 224; or | | |
| [] (3) a person or entity which is neither (1) nor (2) above, as follows: | | |

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APPENDIX III ADMINISTRATIVE FORMS AND NOTICES (SWBT)

This Appendix is an integral part of the Master Agreement for Access to Poles, Ducts, Conduits, and Rights-of-Way to which it is attached and contains administrative forms referred to in the Master Agreement or used in connection with the provision of access to SWBT's poles, ducts, conduits, and rights-of-way. The forms are forms presently in use and have not been fully conformed to the Master Agreement. The forms may be further revised by SWBT to conform to the Master Agreement and revised from time to time to reflect changes in the applicable law, changes in the Master Agreement, and changes in the procedures through which access to poles, ducts, conduits, and rights-of-way is afforded by SWBT to Applicant and others.

SW-9433: Pole Attachments

SW-9434: Access Application and Make-Ready Authorization

SW-9435: Conduit Occupancy

SW-9436A: Notification of Surrender or Modification of Pole Attachment License by

Licensee

SW-9436B: Notification of Surrender or Modification of Conduit Occupancy License

by Applicant

SW-9436C: Notification of Unauthorized Attachments by Applicant

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APPENDIX IV INSURANCE REQUIREMENTS (SWBT)

This Appendix IV is an integral part of the Master Agreement for Access to Poles, Ducts, Conduits, and Rights-of-Way to which it is attached.

- 1) <u>Premises</u>. As used in this Appendix, the term "premises" refers to any site located on, within, or in the vicinity of SWBT's poles, ducts, conduits, or rights-of-way and any location where Applicant or any person acting on Applicant's behalf may be physically present while traveling to or departing from any such site.
- 2) Requirements Applicable to Applicant and All Persons and Entities Acting on Applicant's Behalf. Applicant shall maintain, at all times during the term of the Master Agreement, all insurance and coverages set forth below. Such insurance and coverages shall not only cover Applicant but all contractors, subcontractors, and other persons or entities acting on Applicant's behalf at the premises described in 1) above. Applicant should require that all contractors, subcontractors, and other persons or entities acting on Applicant's behalf at premises described in 1) above obtain the same insurance and coverages.
- Workers' Compensation Insurance. Applicant shall maintain, at all times during the term of the Master Agreement, Workers' Compensation Insurance and Employer's Liability Insurance with minimum limits of \$100,000 for bodily injury-each accident, \$100,000 for bodily injury by disease-each employee, and \$500,000 for bodily injury by disease-policy limits, for all employees performing work or otherwise present on the premises described in 1) above. Such insurance must comply with the Workers' Compensation laws of this State and shall provide coverage, at a minimum, for all benefits required by such Worker's Compensation laws. Applicant shall require any contractor, subcontractor, or other person or entity acting on Applicant's behalf to provide Workers' Compensation Insurance and Employer's Liability Insurance for their respective employees unless such employees are covered by the protection afforded by Applicant.
- 4) General Liability Insurance. To protect SWBT and any joint user from any liability for bodily injury or property damage, Applicant shall maintain, at all times during the term of the Master Agreement, General Liability insurance satisfactory to SWBT. SWBT shall be added as an additional insured in the standard policy or an endorsement thereto. Applicant shall also require any contractor, subcontractor, or other person or entity acting on Applicant's behalf to provide General Liability coverage with the same limits and with SWBT added as an additional insured unless such contractor, subcontractor, or other person or entity is covered by the General Liability protection afforded by Applicant.
 - a) The following coverages must be included in (and may not be excluded from) the policy or policies obtained to satisfy the General Liability insurance requirements of Applicant and any contractor, subcontractor, or other person or

entity acting on Applicant's behalf. The coverages may be provided by the standard policy or endorsements thereto. Exclusion endorsements deleting these coverages will not be accepted.

- 1) Personal Injury and Advertising Injury coverage.
- 2) Premises/Operations coverage, including also coverage for any newly acquired ownership or controlled premises or operations.
- Independent Contractors coverage to provide protection for Applicant's contractors, subcontractors, and other persons or entities acting on Applicant's behalf.
- 4) Explosion, Collapse, and Underground Hazard (XCU) coverage.
- 5) Completed Operations coverage providing for bodily injury and property damage liabilities which may occur once the operations have been completed or abandoned.
- 6) Contractual Liability coverage to provide financial responsibility for the Applicant to meet its indemnification obligations.
- 7) Broad Form Property Damage (BFPD) coverage for damage to property in the care or custody of Applicant and damage to work performed by or on behalf of the Applicant.
- b) Minimum policy limits shall be as follows:

General Aggregate Limit: \$1,000,000.

Sublimit for all bodily injury, property damages, or medical expenses incurred in any one occurrence: \$1,000,000.

Sublimit for personal injury and advertising: \$1,000,000.

Products/Operations Aggregate Limit: \$1,000,000.

Each occurrence sublimit for Products/Operations: \$1,000,000.

c) No coverage shall be deleted from the standard policy without notification of individual exclusions being attached for review and acceptance.

- d) Policy language or endorsements adding SWBT as an additional insured shall not include exclusions or exceptions which defeat the purpose of protecting SWBT from any liability for bodily injury or property damage arising out of Applicant's operations.
- 5) Automobile Liability insurance. The parties contemplate that Applicant and personnel acting on Applicant's behalf will utilize automobiles, trucks, and other motor vehicles on public and private property, including public rights of way, in the vicinity of SWBT's poles, ducts, conduits, and rights-of-way. Accordingly, Applicant shall maintain, at all times during the term of the Master Agreement, Automobile Liability insurance with minimum limits of \$1,000,000 combined single limits per occurrence for bodily injury and property damage which may arise out of the operation or use of motor vehicles of any type. Coverage shall extend to "any auto" -- that is, coverage shall be extended to all owned, non-owned, and hired vehicles used by Applicant or by any person or entity acting on Applicant's behalf in connection with any work performed, or to be performed, on, within, or in the vicinity of SWBT's poles, ducts, conduits, or rights-of-way.
- 6) <u>Layering of General Liability and Automobile Liability coverages</u>. Applicant's insurance may be written via a primary policy with either an excess or umbrella form over the primary policy. If coverage is written in this manner, the total of the combined policy limits must meet or exceed the minimum limits specified in the Master Agreement.
- 7) <u>Deductibles</u>. No deductibles shall be allowed without the express written consent of SWBT.
 - 8) Claims Made Policies. Claims Made Policies will not be accepted.
- 9) <u>Proof of Insurance</u>. Certificates of Insurance stating the types of insurance and policy limits provided the insured, or other proof of insurance satisfactory to SWBT, must be received by SWBT prior to the issuance of any licenses pursuant to the Master Agreement and before Applicant or any person acting on Applicant's behalf performs any work on the premises described in 1) above.
 - a) Certificates of Insurance using the insurance industry standard ACORD form are preferred.
 - b) Certificates provided with respect to General Liability policies and certificates provided with respect to Automobile Liability policies shall indicate SWBT as an Additional Insured.
 - c) Deductibles, if permitted, shall be listed on the Certificate of Insurance.
 - d) The cancellation clause on the certificate of insurance shall be amended to read as follows:

"SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED OR MATERIALLY CHANGED BEFORE THE EXPIRATION DATE, THE ISSUING COMPANY WILL MAIL 30 DAYS WRITTEN NOTICE TO THE CERTIFICATE HOLDER NAMED TO THE LEFT."

A certificate which does not include the phrase "or materially changed" does not meet SWBT's requirements. A certificate reciting that the issuing company will "endeavor to" mail 30 days written notice to the certificate holder does not meet SWBT's requirements. The language "but failure to mail such notice shall impose no obligation or liability of any kind upon the company, its agents, or representatives" or similar language must be deleted from the certificate.

e) The certificate holder shall be:

Southwestern Bell Telephone Company 6500 W. Loop South, Zone 5.3 Bellaire, Texas 77401 ATTENTION: Utility Liaison Supervisor

- f) Failure to object to any coverage described in a certificate shall not constitute written permission from SWBT to any variance from or alteration of any requirement set forth in this Appendix and shall not be construed as a waiver by SWBT of any rights under the Master Agreement.
- 10) <u>Rating of Insurers.</u> SWBT requires that companies affording insurance coverage have a B+VII or better rating, as rated in the current A.M. Best Key Rating Guide for Property and Casualty Insurance Companies.
- 11) <u>Self-insurance</u>. If authorized in the Master Agreement, self-insurance shall be allowed in lieu of the above requirements upon Applicant's submission of proof that it has met the self-insurance requirements stated in the Master Agreement.

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APPENDIX V NONDISCLOSURE AGREEMENT (SWBT)

Nondisclosure Agreement (SWBT Pole, Duct, Conduit, and Right-of-Way)

| This Nondisclosure Agreement, effective as of the day of, |
|---|
| 19_, has been entered into by and between Southwestern Bell Telephone Company |
| ("SWBT"), a Missouri corporation, and the undersigned person or firm ("Recipient") as a |
| condition of access to certain records and information maintained by SWBT. The parties |
| stipulate and agree as follows: |

- 1) SWBT maintains records and information, including but not limited to outside plant engineering and construction records, which relate to poles, ducts, conduits, and rights-of-way which SWBT owns or controls. SWBT represents that such records and information are not made generally available for inspection or copying by the public and include business, economic, and engineering information (including but not limited to plans, designs, maps, diagrams, cable counts and cable-specific information, circuit records, and other competitively sensitive information) which SWBT intends to keep secret and which has economic value by virtue of not being generally known to or readily ascertainable by the public, including SWBT's competitors.
- 2) SWBT has agreed to make certain of its records and information relating to poles, ducts, conduits, and rights-of-way available to cable television systems and telecommunications carriers who are presently entitled under federal law to have access to the poles, ducts, conduits, and rights-of-way owned or controlled by SWBT.
- 4) SWBT agrees that permitted uses of records and information concerning SWBT's poles, ducts, conduits, and rights-of-way are (a) determining which poles, ducts, conduits, and rights-of-way owned or controlled by SWBT are available for use by such cable television systems or telecommunications carriers as permitted by federal law, (b) designing, engineering, constructing, installing, maintaining, and removing equipment which is to be

attached to or placed within such poles, ducts, conduits, and rights-of-way, and (c) contesting decisions, if any, by SWBT not to provide access to such poles, ducts, conduits, and rights-of-way as requested. No other uses of such records or information are authorized or permitted under this Agreement.

- 5) Recipient agrees that Recipient will not use, or permit any other person or entity to use or have access to SWBT's records and information relating to poles, ducts, conduits, or rights-of-way or information for any purpose other than the limited purposes stated in 4) above and that such records and information shall not be disclosed or shared with any person or persons other than those who have a need to know such information for such limited purposes. Recipient specifically agrees that such records and information shall not be used or accessed by any person involved in sales, marketing, competitive intelligence, competitive analysis, strategic planning, and similar activities. Recipient further agrees that Recipient shall not furnish copies of such records or disclose information contained in such records to any person or entity which has not executed and delivered to SWBT a counterpart of this Agreement prior to receipt of such copies or information.
- 6) Recipient agrees that Recipient will not without SWBT's express written authorization copy, duplicate, sketch, draw, photograph, download, photocopy, scan, replicate, transmit, deliver, send, mail, communicate, or convey any of SWBT's records relating to poles, ducts, conduits, or rights-of-way. Recipient further agrees that Recipient will not conceal, alter, or destroy any SWBT records furnished to Recipient pursuant to this Agreement.
- 7) Notwithstanding the provisions of 6) above, and except as provided in 8) below, Recipient may copy, take notes from, make, and use (for the limited purposes specified herein) drawings with reference to the following records provided by SWBT to Recipient for inspection: pole and conduit route maps, cable plat maps, and plant location records reflecting approximate locations of SWBT's existing poles, ducts, conduits, and rights-of-way. All such copies, notes, and drawings (whether in hardcopy or electronic form) shall be marked with the legend: "PROPRIETARY INFORMATION: NOT FOR USE BY OR DISCLOSURE TO ANY PERSON WHO HAS NOT EXECUTED A NONDISCLOSURE AGREEMENT (SWBT POLE, DUCT, CONDUIT, AND RIGHT-OF-WAY)."
- 8) No references to cable counts, cable designations or cable-specific information, circuit information, or customer-specific information of any kind may be included in any copies, notes, or drawings made pursuant to 7) above; provided, however, that Recipient may make estimates regarding the physical characteristics (such as size and weight) of the cables being surveyed when necessary to make engineering determinations regarding the capacity, safety, reliability, or suitability of SWBT's poles, ducts, conduits, or rights-of-way for Recipient/Applicant's intended uses.

- 9) All records and information relating to poles, ducts, conduits, and rights-of-way provided to Recipient/Applicant by SWBT (whether in writing, orally, or in electronic or other formats) shall be deemed to be proprietary information subject to this Agreement without regard to whether such information, at the time of disclosure, has been marked with restrictive notations such as "Proprietary," "Restricted Proprietary," "Confidential," "Not to Be Copied or Reproduced," or the like.
- 10) This Agreement applies only to records and information provided to Recipient by SWBT and does not apply to records and information obtained by Recipient from other lawful sources.
- 11) This Agreement does not prohibit the disclosure of records or information in response to subpoenas and/or orders of a governmental agency or court of competent jurisdiction. In the event Recipient receives an agency or court subpoena requiring such disclosure, Recipient shall immediately, and in no event later than five calendar days after receipt, notify SWBT in writing.
- 12) The Parties agree that, in the event of a breach or threatened breach of this Agreement, SWBT may seek any and all relief available in law or in equity as a remedy for such breach, including but not limited to monetary damages, specific performance, and injunctive relief. The Parties acknowledge that SWBT's records and information relating to poles, ducts, conduits, and rights-of-way include valuable and unique information and that disclosure of such information (including circuit information) will result in irreparable injury to SWBT. In the event of any breach of this Agreement for which legal or equitable relief is sought, SWBT shall be entitled to recover from Recipient all reasonable attorney's fees and other reasonable costs (including but not limited to fees of expert witnesses) incurred by SWBT in connection with the prosecution of its claims against Recipient.
- 13) This Agreement shall be effective on the effective date shown above and shall remain in full force and effect until terminated by either party as provided herein. Either party may, at any time, with or without cause, terminate this Agreement by giving the other party 60 days' advance written notice of its decision to terminate. The parties further agree that termination of this Agreement shall have no effect on the duty of any person or entity, including Recipient, to abide by all terms of this Agreement with respect to records and information received by Recipient while this Agreement is in effect.
- 14) This Agreement shall benefit and be binding on the parties below and their respective heirs, successors, and assigns.
 - 15) This Agreement will be governed by the laws of the State of Texas.

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16) This Agreement sets forth the entire agreement and understanding between the parties with respect to the subject matter hereof, and none of the terms of this Agreement may be amended or modified except by written instrument signed by both parties.

IN WITNESS WHEREOF, the parties hereto have executed this Agreement, or caused this Agreement to be executed by their duly authorized representatives, in duplicate, as of the dates set forth below.

| Omniplex Communications Group LLC Recipient (Print or Type Name) | Southwestern Bell Telephone Company | |
|--|-------------------------------------|--|
| BySignature of Recipient or Representative | BySignature | |
| Name (Printed or Typed) | Name (Printed or Typed) | |
| Address | Address | |
| City, State, and Zip Code | City, State, and Zip Code | |
| Phone | Phone | |
| Date | Date | |

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|---------------|--|
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APPENDIX VI NOTICES TO APPLICANT (SWBT)

This Appendix is an integral part of the Master Agreement for Access to Poles, Ducts, Conduits, and Rights-of-Way to which it is attached.

<u>Notices in general</u>. Except as otherwise stated in this Appendix, all notices to Applicant shall be given to Applicant's duly authorized agent or attorney as specified in Section 29.01 of the Master Agreement.

<u>Changes in notice requirements</u>. Changes in the notice requirements set forth in this Appendix may be made by Applicant from time to time in accordance with the provisions of Section 29.03 of the Master Agreement.

Special notice provisions. The following special notice provisions, if any, shall apply:

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| | |

APPENDIX VII NOTICES TO SWBT (SWBT)

This Appendix is an integral part of the Master Agreement for Access to Poles, Ducts, Conduits, and Rights-of-Way to which it is attached.

<u>Utility Liaison Supervisor (ULS)</u>. Except as otherwise stated in this Appendix, all notices to SWBT shall be given to the Utility Liaison Supervisor (ULS) designated in APPENDIX VIII of the Master Agreement. The Utility Liaison Supervisor is generally responsible for coordinating applications for access to SWBT's poles, ducts, conduits, and rights-of-way and serving as Applicant's initial point of contact for matters arising out of or in connection with the administration of the Master Agreement. Notices to the ULS shall be given in writing in the manner prescribed in Section 29.02. Notices to be sent to the ULS include, but are not limited to, notices under the following provisions of the Master Agreement.

| 7.01 | Notification of Designation of Primary Point of Contact |
|----------|--|
| 7.03(a) | Notification of intent to review records |
| 8.XX | All Notifications in Article 8 |
| 9.XX | All Notifications in Article 9 |
| 10.04(e) | Notification Regarding Make-Ready Work |
| 12.03(d) | Notification of placing J-hook on non-licensed pole |
| 12.04 | Notification of occupation of maintenance duct for short-term use |
| 12.06 | Notification of Applicant's maintenance contact |
| 13.01 | Notification of planned modifications |
| 14.02(c) | Notification of Applicant's desire to add to or modify its existing attachment |
| 15.02(b) | Notification of occupation of maintenance duct for short-term emergency use |
| 15.03 | Notification of emergency repair coordinators |
| 16.01 | Notification that facilities have been brought into compliance |

| | 17.02(c) | Disclaimer of ownership or responsibility for untagged facilities |
|--------|---------------|---|
| | 17.06 | Notification of Applicant's response to ownership of facilities in question |
| | 18.01(a) | Notice of intent to remove facilities |
| | 18.01(e) | Notice of intent to terminate license |
| | 18.06 | Notification of completion of removal of facilities |
| | 20.01(c) | Notification of change of bond |
| | 21.17 | Notification of claims |
| | 23.XX | All notifications of insurance coverage in Article 23 |
| | 24.03 | Notification of assignment |
| | 25.01 | Notification of termination |
| | 25.03 | Notification of cure of breach |
| | 27.04 | Notice of elective termination |
| | 29.03 | Notification of change in notice requirements |
| and sh | nall be given | to SWBT's Local Service Provider Center (LSPC) at 1-800-486-5598 instead |
| | 6.05(a) | Notifications relating to electrical interference |
| | 6.09(d) | Notifications of unsafe conditions |
| | 6.11(a) | Notification of manhole entry |
| | 6.13(c) | Notification of environmental contaminants |
| | 10.02(b) | Notification of materials required for self-provisioning of inner duct |
| | 15.04 | Notification of conditions requiring emergency repair |

15.06(a) Notification of performing corrective work on emergency repair. (advanced notice)

15.06(b) Notification of performing corrective work on emergency repair. (no advanced notice)

Additional information and questions concerning notice requirements. The ULS, as Applicant's initial point of contact, will provide additional information to Applicant concerning notification procedures for notices to be given to LSPC. Questions to SWBT concerning notice requirements should be directed to the ULS. The ULS is not authorized to provide Applicant legal advice with respect to notice requirements. Questions by Applicant's personnel and other persons acting on Applicant's behalf concerning Applicant's legal obligations should be directed to Applicant's legal counsel or such other personnel as Applicant may direct.

<u>Changes in notice requirements</u>. Changes in the notice requirements set forth in this Appendix may be made by SWBT from time to time in accordance with the provisions of Section 29.03 of the Master Agreement.

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Agreement No.

APPENDIX VIII IDENTIFICATION OF UTILITY LIAISON SUPERVISOR (MISSOURI)

This Appendix is an integral part of the Master Agreement for Access to Poles, Ducts, Conduits, and Rights-of-Way to which it is attached.

There are three Utility Liaison Supervisors for Missouri. They are as follows:

| Notices as follows: | to the Utility Liaison Supervisor for the 660 & 816 area code should be addressed | | | |
|--------------------------|--|--|--|--|
| as follows, | Name: Gary Williams | | | |
| | Title: Utility Liaison Supervisor | | | |
| | Firm: Southwestern Bell Telephone Company | | | |
| | Address: 500 E. 8th, Room 648 | | | |
| | City/State/Zip: Kansas City, Missouri 64106 | | | |
| Notices addressed as fol | to the Utility Liaison Supervisor for the 314, 573, and 660 area codes should be lows: | | | |
| | Name: Daniel Goodwin | | | |
| | Title: Utility Liaison Supervisor | | | |
| | Firm: Southwestern Bell Telephone Company | | | |
| | Address: 12930 Olive Street Road, Floor 2 | | | |
| | City/State/Zip: Creve Couer, Missouri 63141 | | | |

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092299

Agreement No.

| APPENDIX VIII IDENTIFICATION OF UTILITY LIAISON SUPERVISOR (TEXAS) |
|--|
| This Appendix is an integral part of the Master Agreement for Access to Poles, Ducts, Conduits, and Rights-of-Way to which it is attached. |
| The Utility Liaison Supervisor for Texas is named below. Notices to the Utility Liaison Supervisor should be addressed as follow: |
| Name: W. L. Ford |
| Title: <u>Utility Liaison Supervisor</u> |
| Firm: Southwestern Bell Telephone Company |

Address: 6500 W. Loop South, Zone 5.3

City/State/Zip: Bellaire, Texas 77401

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| Agreement No. | |
|---------------|------|
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APPENDIX IX ENVIRONMENTAL NOTICE (ARKANSAS)

This Addendum is an integral part of the Master Agreement for Access to Poles, Ducts, Conduits, and Rights-of-Way to which it is attached.

This addendum supplements Section 10.01 of the Master Agreement. Section 10.01 provides in part that if SWBT personnel involved in the processing of Applicant's request for access become aware of hazardous substances at a site requested by Applicant, SWBT shall promptly advise Applicant and shall, at Applicant's request, discuss issues associated with the presence of such hazardous substances. Section 10.01(a) further provides in part that SWBT, no later than 45 days after Applicant's submission of the license application, shall disclose to Applicant any hazardous substances known by SWBT to be present at the site.

As ordered by the Arkansas Public Service Commission, the disclosure of hazardous substances shall be made within 20 days after Applicant's submission of the license application.

SOUTHWESTERN BELL TELEPHONE COMPANY

| By: | |
|--|-------------|
| Signature of SWBT's Authorized Officer/Employee | <u> </u> |
| | |
| Date | |
| Date | |
| | |
| <u>CLEC</u> | |
| Applicant's Name (Printed or Typed) | |
| | |
| D | |
| By: | |
| Signature of Applicant's Authorized Officer/Employee | |
| | |
| Date | <u> </u> |
| | |
| | |
| City and State of Execution by Applicant | |

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APPENDIX-PRICING (MISSOURI)

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1. INTRODUCTION

- 1.1 This Appendix sets forth the terms and conditions under which Southwestern Bell Telephone Company (SWBT) provides pricing below and divided into the following five categories: Unbundled Network Elements, Resale, Other (Resale), Other and Reciprocal Compensation. These categories are for convenience only and shall not be construed to define or limit any of the terms herein or affect the meaning or interpretation of this agreement.
- 1.2 As used herein, (SWBT-M) means the above listed ILEC doing business in Missouri.
- 1.3 For any rate element and/or charge contained in or referenced to in this Appendix Pricing that are not listed herein, including Bona Fide Requests (BFR), **SWBT-M** and CLEC will negotiate prices.
- 1.4 The following defines the zones found in the Appendix Pricing:

| Rate Zone: | Description: |
|------------|--|
| Zone 1 | The geographic area within each of the SWBT-M exchanges which |
| | are classified as Rate group D exchanges in SWBT-M 's Local |
| | Exchange Tariff; (St. Louis and Kansas City Exchanges) |
| Zone 2 | The geographic area within each of the SWBT-M exchanges which |
| | are classified as Rate group B exchanges in SWBT-M 's Local |
| | Exchange Tariff |
| Zone 3 | The geographic area within each of the SWBT-M exchanges which |
| | are classified as Rate group A exchanges in SWBT-M 's Local |
| | Exchange Tariff |
| Zone 4 | The geographic area within each of the SWBT-M exchanges which |
| | are classified as Rate group C exchanges in SWBT-M's Local |
| | Exchange Tariff; (Springfield Exchanges). Zone 4 rates will be |
| | billed as Zone 1 rates. |

1.5 For modifications of **SWBT-M**'s plant facilities see the BFR process to satisfy the CLEC request.

2. RECURRING CHARGES

2.1 Unless otherwise identified in the Pricing Tables, where rates are shown as monthly, a month will be defined as a calendar month. The minimum term for each monthly rated Unbundled Network Element, Resale, Other (Resale), Other and Reciprocal Compensation elements will be one (1) month. After the initial month, billing will be on the basis of whole or fractional months used. The minimum service period for

- elements provided under the Bona Fide Request process set forth in Appendix UNE of this Agreement may be longer.
- 2.2 Where rates (excluding Resale) are based on minutes of use, usage will be accumulated at the end office or other measurement point without any per call rounding and total minutes by end office or other measurement point will then be rounded to the next higher minute. CLEC shall pay for all usage on such calls including those that are not completed due to "busy" or "don't answer" status.
- 2.3 Where rates are distance sensitive, the mileage will be calculated on the airline distance involved between the locations. To determine the rate to be billed **SWBT-M** will first compute the mileage using the V&H coordinates method, as set forth in the National Exchange Carrier Association, Inc. Tariff FCC No 4. When the calculation results in a fraction of a mile, **SWBT-M** will round up to the next whole mile before determining the mileage and applying rates.
- 2.4 Where rates consist of usage sensitive charges or per occurrence charges, such rates are classified as "recurring charges".

3. NON-RECURRING CHARGES

- 3.1 Nonrecurring Charges are applicable for all five categories of rates.
- 3.2 Consistent with FCC Rule 51.307(d), there are non-recurring charges for each unbundled network element on the first connection on an CLEC order as well as separate non-recurring charges for each additional connection associated with the same CLEC order at the same CLEC specified premises.
- 3.3 For Resale, when a CLEC converts an end user currently receiving non-complex service from the <u>SWBT-M</u> network, without any changes to <u>SWBT-M</u>'s network, the normal service order charges and/or nonrecurring charges associated with said additions and/or changes will apply.
- 3.4 CLEC shall pay a non-recurring charge when a CLEC adds or removes a signaling point code. The rates and charges for Signaling Point Code(s) are identified in the Appendix SS7. This charge also applies to point code information provided by CLEC allowing other telecommunications providers to use CLEC's SS7 signaling network.
- 3.5 CLEC shall pay a service order processing charge (Service Order Charge) for each service order issued by **SWBT-M** to process a request for installation, disconnection, rearrangement, changes to or record orders for unbundled network elements.
- 3.6 Some items, which must be individually charged, are billed as nonrecurring charges.

3.7 Time and Material charges (a.k.a. additional labor charges) are defined in FCC Tariff 73.

4. BILLING

4.1 For information regarding billing, non-payment, disconnects and dispute resolution, see the General Terms and Conditions of this Agreement.

5. APPLICABILITY OF OTHER RATES, TERMS AND CONDITIONS

5.1 This Appendix, and every interconnection, service and network element provided hereunder, shall be subject to all rates, terms and conditions contained in this Agreement or any other appendices or attachments to this Agreement which are legitimately related to such interconnection, service or network element; and all such rates, terms and conditions are incorporated by reference herein and as part of every interconnection, service and network element provided hereunder. Without limiting the general applicability of the foregoing, the following terms and conditions of the General Terms and Conditions are specifically agreed by the Parties to be legitimately related to, and to be applicable to, each interconnection, service and network element provided hereunder: definitions; interpretation, construction and severability; notice of changes; general responsibilities of the Parties; effective date, term and termination; fraud; deposits; billing and payment of charges; non-payment and procedures for disconnection; dispute resolution; audits; disclaimer of representations and warranties; limitation of liability; indemnification; remedies; intellectual property; publicity and use of trademarks and service marks; no license; confidentiality; intervening law; governing law; regulatory approval; changes in End User local exchange service provider selection; compliance and certification; law enforcement; no third party beneficiary; disclaimer of agency; relationship of the Parties/independent contractor; subcontracting; assignment; responsibility for environmental contamination; force majeure; taxes; non-waiver; network maintenance and management; signaling; transmission of traffic to third parties; customer inquiries; expenses; conflicts of interest; survival; scope of agreement; amendments and modifications; and entire agreement.

| New Process | | | SWBT Generic | Rates | ı | | 1 | |
|--|--|--|--------------|--|----------------|----------|--------|-------------|
| Neorth Disconnect (NED) | SOURI | | | | sw | BT NON-E | EC. | |
| Procedure Proc | | | Monthly | | - | | T . | |
| Description Section | | | | | | <u> </u> | Fice | ikionai |
| | Disconne | ct Loop from inside wiring, per NID | NA NA | | | 71.45 | s | 35, |
| 2-Wine Analog - Metric (Zone 1) \$ 12.77 \$ 26.07 \$ 2.07 \$ | l | | | | | - 1110 | Ť | |
| 2-Wine Analog - Suburinar (Zone 2) | | | | | | | | |
| 2-Wire Analog - Suburban (Zone 2) | 2-Wire Ar | nalog - Metro (Zone 1) | \$ 12.71 | | \$ | 26.07 | \$ | 11. |
| 2-Wire Analog - Urban (Zone 4) | 2-Wire Ar | nalog - Suburban (Zone 2) | \$ 20.71 | | \$ | | \$ | 11. |
| Conditioning for 4th Lose | 2-Wire Ar | nalog - Rural (Zone 3) | \$ 33.29 | | \$ | | \$ | 11. |
| 4-Wire Analog - Metric (Zone 1) | | | \$ 18.23 | 1 | \$ | 26.07 | \$ | 11. |
| 4-Wire Analog Suburtan (Zone 2) \$ \$5.55 \$ \$20,77 \$ | | | | | \$ | 22.76 | \$ | 8. |
| 4-Wire Analog - Rural (Zone 3) | 4-Wire Ar | nalog - Metro (Zone 1) | | | \$ | 28.77 | \$ | 11. |
| 4-Wire Analog - Urban (Zone 4) | 4-Wire Ar | halog - Suburban (Zone 2) | | | | 28.77 | \$ | 11, |
| 2-Wirn Digital - Matric (Zone 1) | | | | | | | \$ | 11. |
| 2-Wire Digital - Suburstan (Zone 2) | | | | | | 28.77 | \$ | 11. |
| 2-Wise Digital - Rural (Zone 3) | 2 Wire Di | gital - Metro (Zone 1) | | | | | \$ | 30. |
| 2-Wire Digital - Urban (Zone 4) | 2-Wire Di | gital - Supurban (Zone 2) | | ļ | | | | 30. |
| A-Wire Digital - Metro (Zone 1) | 2-Wire Di | gital - Kural (Zone 3) | | | | | _ | 30. |
| 4-Wire Digital - Suburban (Zone 2) | | | | | | | _ | 30. |
| 4-Wire Digital - Rural (Zone 3) \$ 136.53 | | | | | | | | 53. |
| 4-Wire Digital - Urban (Zone 4) \$ 101.39 \$ 136.63 \$ | | | | ļ | | | _ | 53 |
| PSD 91 Capable Loop - 2-Wire Very Low-band Symmetric Technology | 4.Mira Di | gital - Irena (Zerie 3) | | ļ <u></u> | | | | 53. |
| a. 2-Wire Digital *ISDN Digital Subscriber Line* (*IDSL**) technology | PSD #4 C | gran - Orban (Zone 4) | \$ 101.39 | | S | 136.63 | \$ | 53. |
| Zone 1 | , 35 #10 | 2-Wire Digital 150M Digital Subscript | <u> </u> | <u> </u> | | | | |
| Zone 2 | _ | Zono 1 | | | | | | |
| Zone 3 | | | | ļ | | | _ | 30. |
| Zone 4 \$ 5.7.77 \$ | · · · · · · · · · · · · · · · · · · · | | | <u> </u> | | | _ | 30. |
| b. 2-Wire Copper "Symmetric Digital Subscriber Line" ("SDSL") | | | | | | | | 30. |
| Zone 1 | _ | | \$ 41.44 | | \$ | 57.77 | \$ | 30. |
| Zone 2 | - | | | | _ | | | |
| Zone 3 | | | | | | | \$ | 11. |
| Zone 4 \$ 16.23 \$ 26.07 \$ | | | | | | 26.07 | | 11. |
| PSD #2 Capable Loop - 2-Wire Low-band Symmetric Technology | | | | | | 26.07 | \$ | 11. |
| Zone 1 | DCD #0 C | | \$ 18.23 | | \$ | 26.07 | \$ | 11. |
| Zone 2 | P3D #2 C | apable Loop - 2-Wire Low-band Symmetric Technology | | | | | | |
| Zone 3 | - | | | | | 26.07 | \$ | 11. |
| Zone 4 S | | | | | | 26.07 | | 11. |
| PSD #3 Capable Loop - Mid-band Symmetric Technology: a 2-Wire Mid-band Symmetric Technology | | | | | | | | 11. |
| 2. Wire Mid-band Symmetric Technology | PSD #3.0 | | \$ 18.23 | | \$ | 26.07 | \$ | 11. |
| Zone 2 \$ 20.71 \$ 26.07 \$ 20.71 \$ 26.07 \$ 20.71 \$ 26.07 \$ 20.71 \$ 26.07 \$ 20.71 \$ 20. | 1 30 #3 0 | 2. 2 Wire Mid-band Commetric Technology: | <u> </u> | | | | | |
| Zone 2 \$ 20.71 \$ 26.07 \$ 26.07 \$ 20.08 \$ 26.07 \$ 20.08 \$ 26.07 \$ 20.08 \$ 20.08 \$ 20.07 \$ 20.08 \$ 20.07 \$ 20.08 \$ 20.07 \$ 20.08 \$ 20.07 \$ 20.08 \$ 20.07 \$ 20.08 \$ 20.08 \$ 20.07 \$ 20.08 \$ 20. | | Zens 4 | | ļ | | | | |
| Zone 3 | | | | | | | | 11. |
| Zone 4 \$ 18.23 \$ 26.07 \$ | | ! <u> </u> | | | | 26.07 | | 11, |
| b. 4-Wire Mid-band Symmetric Technology | + | | | | | | | 11. |
| Zone 1 | - | | \$ 18.23 | | \$ | 26.07 | \$ | 11. |
| Zone 2 | | Zene 4 | <u> </u> | | | | _ | |
| Zone 3 | + | | | | | | | 11. |
| Zone 4 | + | | | | | | | 11. |
| PSD #4 Capable Loop - 2 Wire High-band Symmetric Technology Zone 1 | | ······································ | | ļ <u> </u> | 1 * | | | 11. |
| Zone 1 | PSD #4 0 | | \$ 30.08 | L | \$ | 28.77 | \$ | 11. |
| Zone 2 | 1 3D ## C | Zone 1 | l- <u>.</u> | | | | | |
| Zone 3 | | | | <u> </u> | | | | 11. |
| Zone 4 | - | | | <u> </u> | | | | 11. |
| PSD #5 2-Wire Capable Loop - 2-Wire Asymmetrical Digital Subscriber Line Technology Zone 1 | | | | <u> </u> | | | | 11. |
| Zone 1 | DSD #5 0 | | \$ 18.23 | <u> </u> | \$ | 26.07 | \$ | 11. |
| Zone 2 | 30 #5 Z | Zono 1 | | | \bot | | | |
| Zone 3 | + | | | | | | | 11. |
| Zone 4 | | | | | | | | 11. |
| PSD #7 2-Wire Capable Loop - 2-Wire Short Reach Very High-band Symmetric Technology | | | | | | | | 11. |
| Zone 1 | PSD #7 2 | | 18.23 | L | \$ | 26.07 | \$ | 11, |
| Zone 2 \$ 20.71 \$ 26.07 \$ 26. | 1 30 #1 2 | Zone 1 | | <u>ıy</u> | | | | |
| Zone 3 | + | | | | | | ·· · - | 11. |
| Zone 4 | | | | | | | | 11. |
| Loop Qualification Process | + | | | | | | | 11. |
| DSL Conditioning Options | Loop Ous | | | | | | \$ | 11. |
| Removal of Repeaters NA \$ 289.51 \$ Removal of Bridged Taps and Repeaters NA \$TBD \$TB Removal Bridged Taps NA \$ 484.19 \$ Removal of Bridged Taps and Load Coils NA \$TBD \$TB Removal of Load Coils NA \$ 797.78 \$ | DSI Cond | litioning Cations | NA NA | ļ | \$ | 15.00 | | |
| Removal of Bridged Taps and Repeaters NA \$TBD \$TB Removal Bridged Taps NA \$ 484.19 \$ Removal of Bridged Taps and Load Coils NA \$TBD \$TB Removal of Load Coils NA \$TBD \$TB Removal of Load Coils NA \$ 797.78 \$ | | | _ | | | | | |
| Removal Bridged Taps | | | | | \$ | | \$ | 13. |
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| Removal of Load Coils NA \$ 797.78 \$ | | | | | \$ | | \$ | 24. |
| Conditioning of loops over 47 500 4 | | | | | | | | \$TBD |
| TBI CBT IN SUIT CHAIR OF THE PRINCIPLE O | Condition | removal of Load Colls | | | \$ | | \$ | 18. |
| | CONGITIONI | ng or loops over 17,500 π. | NA NA | | L | TBD | | TBD |
| | | | | | | | | |

| 2 2 4 4 Digital L 2 2 4 ADSL Sh CSS Conner Analog L Digital L Switch F | Connects Loop to Collocation P-wire cross connect (Without Testing) I-wire cross connect (Without Testing) I-wire cross connect (Without Testing) Loop to Collocation P-wire cross connect (Without Testing) I-wire cross connect connect (Without Testing) I-wire cross connect (With | \$ WBT RE Monthly \$ 2. \$ 0. \$ 4. \$ 0. \$ 2. \$ 0. \$ 1. \$ 0. \$ 1. \$ 1. \$ 1. \$ 0. \$ 1. \$ 1. \$ 1. \$ 1. \$ 1. \$ 1. \$ 1. \$ 1 | 100 311 220 533 100 311 330 330 330 330 330 3 | Initial | 136.40 19.96 142.25 25.38 136.40 19.96 229.05 19.96 88.25 88.25 102.60 102.60 102.60 48.25 88.25 147.90 147.90 | \$ \$ \$ \$ \$ \$ \$ | 112. 118. 17. 112. 12. 12. 12. 12. 72.9 72.9 88.0 88.0 72.9 101. 101. |
|---|--|--|--|--|--|--|--|
| Analog I 2 4 Digital L ADSL Sh OSS CONTEC Analog I Digital L Switch F | Loop to Collocation 2-wire cross connect 1-wire cross connect 1-wire cross connect 1-wire cross connect 2-wire cross connect 3-wire cross connect 4-wire cross connect 4-wire cross connect 4-wire wire cross connect 6-wire wire wire 6-wire-with 6-wire-wi | \$ 2. \$ 0. \$ 4. \$ 0. \$ 1. \$ 0. \$ 11. \$ 1. \$ 1. \$ 1. \$ 1. \$ 1. \$ 1. \$ | 31 20 33 33 34 35 35 35 35 35 | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | 136.40 19.96 142.25 25.38 136.40 19.96 229.05 19.96 88.25 88.25 102.60 102.60 102.60 88.26 88.25 147.90 | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | 72.9 72.9 72.9 72.9 72.9 72.9 72.9 72.9 |
| Analog I 2 4 Digital L ADSL Sh OSS CONTEC Analog I Digital L Switch F | Loop to Collocation 2-wire cross connect 1-wire cross connect 1-wire cross connect 2-wire cross connect 3-wire cross connect 4-wire cross connect 4-wire cross connect 4-wire wire cross connect 6-wire wire wire 6-wire-with 6-wire-wi | \$ 2. \$ 0. \$ 4. \$ 0. \$ 1. \$ 0. \$ 11. \$ 1. \$ 1. \$ 1. \$ 1. \$ 1. \$ 1. \$ | 31 20 33 33 34 35 35 35 35 35 | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | 136.40 19.96 142.25 25.38 136.40 19.96 229.05 19.96 88.25 88.25 102.60 102.60 102.60 88.26 88.25 147.90 | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | 112. 12. 118. 17. 112. 12. 226. 12. 72. 72. 72. 72. 72. 72. 72. 72. 72. 7 |
| 2 2 4 4 Digital L 2 2 4 ADSL Sh CSS Conner Analog L Digital L Switch F | 2-wire cross connect 2-wire cross connect (Without Testing) 1-wire cross connect 1-wire cross connect (Without Testing) 2-wire cross connect 2-wire cross connect 2-wire cross connect 2-wire cross connect (Without Testing) 1-wire cross connect 1-wire cross conne | \$ 0.0 \$ 4. \$ 0.0 \$ 2. \$ 0.0 \$ 11. \$ 0.0 \$ 1. \$ 1. \$ 1. \$ 1. \$ 1. \$ 1. \$ 1. \$ 1. | 31 20 33 33 34 35 35 35 35 35 | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | 19.96 142.25 25.38 136.40 19.96 229.05 19.96 88.25 88.25 102.60 102.60 88.26 88.25 88.25 147.90 147.90 | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | 12. 118. 17. 112. 12. 226. 12. 72. 72. 72. 72. 72. 72. 72. 101. |
| Digital L Digital L Switch F | 2-wire cross connect (Without Testing) I-wire cross connect I-wire cross connect (Without Testing) cop to Collocation 2-wire cross connect 2-wire cross connect 2-wire cross connect I-wire cross I-wire cross I-wire cross I-wire cross I-wire cross I-wire | \$ 0.0 \$ 4. \$ 0.0 \$ 2. \$ 0.0 \$ 11. \$ 0.0 \$ 1. \$ 1. \$ 1. \$ 1. \$ 1. \$ 1. \$ 1. \$ 1. | 31 20 33 33 34 35 35 35 35 35 | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | 19.96 142.25 25.38 136.40 19.96 229.05 19.96 88.25 88.25 102.60 102.60 88.26 88.25 88.25 147.90 147.90 | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | 12. 118. 17. 112. 12. 226. 12. 72. 72. 72. 72. 72. 72. 72. 101. |
| A 4 A Digital L 2 A ADSL Sh OSS CONTRO Analog I Digital L Switch F | I-wire cross connect I-wire cross connect (Without Testing) oop to Collocation 2-wire cross connect 2-wire cross connect 2-wire cross connect I without Testing) I-wire cross connect I without Testing) I-wire cross connect I without Testing I wire wire connect I without Testing I wire with 1 2-wire with 1 2-wire with 2,3,4 4-wire with 1 2-wire with 1 2-wire with 1 4-wire with 5 4-wire with 5 4-wire with 5 4-wire with 6 Ports to Point of Access Analog Line Port - Mith 1 | \$ 4. \$ 0. \$ 2. \$ 0. \$ 11. \$ 0. \$ 1. \$ 1. | 200 | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | 142.25 25.38 136.40 19.96 229.05 19.96 88.25 88.25 102.60 102.60 102.60 88.25 88.25 147.90 | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | 118, 17. 112. 122. 125. 12. 12. 72. 72. 72. 72. 72. 72. 72. 72. 72. 7 |
| Digital L ADSL Sh CSS Connec Analog I Digital L Switch F | I-wire cross connect (Without Testing) aop to Collocation 2-wire cross connect 2-wire cross connect (Without Testing) I-wire cross connect (Without Testing) I-wire cross connect Ielded Cross connect to Collocation Interpolation of Access (POA) Interpolation of POA Interpolation o | \$ 0.0 | 63 10 10 13 11 13 13 13 15 15 15 15 15 | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | 25.38 136.40 19.96 229.05 19.96 88.25 88.25 102.60 102.60 102.60 88.25 88.25 147.90 | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | 17. 112. 122. 123. 12. 72. 72. 72. 72. 72. 72. 72. 101. |
| Digital L 2 4 ADSL Sh ess Conner Analog L Digital L Switch F | aop to Collocation 2-wire cross connect 2-wire cross connect (Without Testing) 1-wire cross connect leided Cross connect to Collocation 1-tis to Point of Access (POA) 1-cop to POA 2-wire-Mth1 2-wire-Mth5 4-wire-Mth5 4-wire-Mth5 4-wire-Mth5 1-wire-Mth5 2-wire-Mth5 1-wire-Mth1 2-wire-Mth5 1-wire-Mth5 1-wire-Mth5 1-wire-Mth1 2-wire-Mth5 1-wire-Mth1 2-wire-Mth5 1-wire-Mth5 1-wire-Mth6 1-wire-Mth6 1-wire-Mth6 | \$ 2. \$ 0. \$ 11. \$ 0. \$ 1. \$ 1. \$ 1. \$ 1. \$ 1. \$ 1. \$ 1. \$ 1 | 10 33 33 33 33 33 33 33 | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | 136.40 19.96 229.05 19.96 88.25 88.25 102.60 102.60 102.60 88.26 88.25 147.90 | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | 112 12 225 12 72 72 72 72 72 72 72 72 72 72 101 |
| ADSL Sh SSS Contree Analog I Digital L Switch F | P-wire cross connect 2-wire cross connect (Without Testing)wire cross connect leided Cross connect to Collocation List to Point of Access (POA)oop to POA 2-Wire-Mth1 2-Wire-Mth5 4-Wire-Mth5 4-Wire-Mth5 4-Wire-Mth5 5wire-Mth1 2-Wire-Mth5 4-Wire-Mth5 4-Wire-Mth5 4-Wire-Mth5wire-Mth1 2-Wire-Mth5wire-Mth1 2-Wire-Mth5wire-Mth1 2-Wire-Mth5wire-Mth1 2-Wire-Mth5wire-Mth1 2-Wire-Mth5wire-Mth5wire-Mth5wire-Mth5wire-Mth5wire-Mth5wire-Mth5wire-Mth5wire-Mth5wire-Mth5wire-Mth5wire-Mth5wire-Mth5wire-Mth5wire-Mth6wire-Mth6wire-Mth6wire-Mth6wire-Mth6wire-Mth6wire-Mth6wire-Mth9-Mth9-Mth9-Mth9-Mth9-Mth9-Mth9-Mth9 | \$ 0.0 | 31 30 30 30 30 30 30 30 30 30 30 | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | 19.96 229.05 19.96 88.25 88.25 102.60 102.60 88.25 88.25 147.90 | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | 12 226 12 72 72 72 72 88 88 88 72 72 72 72 101 |
| ADSL Sh SS CONTROL Analog I Digital L Switch F | 2-wire cross connect (Without Testing) I-wire cross connect leided Cross connect to Collocation cts to Point of Access (POA) Loop to POA Lewire-Mth1 Lewire-Mth5 Lewire-Mth1 Lewire-Mth5 Lewire-Mth1 Lewire-Mth1 Lewire-Mth1 Lewire-Mth1 Lewire-Mth5 Lewire-Mth1 Lewire-Mth5 Lewire-Mth1 Lewire-Mth1 Lewire-Mth5 Lewire-Mth1 Lewire-Mth1 Lewire-Mth5 Lewire-Mth5 Lewire-Mth5 Lewire-Mth5 Lewire-Mth5 Lewire-Mth5 Lewire-Mth6 Lewire-Mth6 Lewire-Mth6 Lewire-Mth6 Lewire-Mth6 Lewire-Mth7 | \$ 0.0 | 31 30 30 30 30 30 30 30 30 30 30 | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | 19.96 229.05 19.96 88.25 88.25 102.60 102.60 88.25 88.25 147.90 | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | 12 226 12 72 72 72 88 88 88 72 72 72 101 |
| ADSL Sh OSS CONTRO Analog I Digital L Switch F | I-wire cross connect to Collocation Lists to Point of Access (POA) Loop to POA Lewire-Mth1 Lewire-Mth2,3,4 Lewire-Mth2 Lewire-Mth2,3,4 Lewire-Mth5 Lewire-Mth5 Lewire-Mth6 Lewire-Mth6 Lewire-Mth6 Lewire-Mth6 Lewire-Mth6 Lewire-Mth6 Lewire-Mth6 Lewire-Mth6 Lewire-Mth1 Lewire-Mth1 Lewire-Mth2,3,4 Lewire-Mth2,3,4 Lewire-Mth1 Lewire-Mth2,3,4 Lewire-Mth6 Le | \$ 11. \$ 0.4 \$ 1. \$ 1. \$ 0.4 \$ 1. \$ 1. \$ 1. \$ 1. \$ 1. \$ 1. \$ 1. \$ 1. | 30 30 30 30 30 30 30 30 | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | 88.25 88.25 102.60 102.60 102.60 88.25 147.90 | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | 72 72 72 72 72 88 88 88 72 72 72 72 101 |
| Switch F | cts to Point of Access (POA) oop to POA 2-Wire-Mth1 2-Wire-Mth5 4-Wire-Mth1 4-Wire-Mth5 oop to Point of Access 2-Wire-Mth1 2-Wire-Mth1 2-Wire-Mth1 2-Wire-Mth1 2-Wire-Mth1 2-Wire-Mth1 2-Wire-Mth1 2-Wire-Mth5 4-Wire-Mth5 4-Wire-Mth5 4-Wire-Mth5 4-Wire-Mth5 4-Wire-Mth5 4-Wire-Mth5 4-Wire-Mth5 Analog Line Port - Mth 1 | \$ 0.0 \$ 1.7 \$ 1.8 \$ 0.0 \$ 1.9 \$ | 15 20 25 55 55 55 55 55 55 55 55 55 55 55 55 | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | 88.25 88.25 102.60 102.60 102.60 88.25 88.25 147.90 | \$ \$ \$ \$ \$ \$ \$ \$ \$ | 72 72 72 72 72 88 88 88 72 72 72 72 101 |
| Analog I | _cop to POA 2-Wire-Mth1 2-Wire-Mth5 4-Wire-Mth5 4-Wire-Mth5 4-Wire-Mth5 cop to Point of Access 2-Wire-Mth1 2-Wire-Mth1 2-Wire-Mth1 2-Wire-Mth2,3,4 4-Wire-Mth5 4-Wire-Mth5 4-Wire-Mth5 4-Wire-Mth5 4-Wire-Mth5 4-Wire-Mth5 4-Wire-Mth5 4-Wire-Mth5 4-Wire-Mth5 Analog Line Port - Mth 1 | \$ 1.3 \$ 0.4 \$ 1.5 \$ 1.5 \$ 1.5 \$ 1.5 \$ 1.7 \$ 1.7 | 200 385 555 560 225 55 560 226 565 565 565 565 | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | 88.25 88.25 102.60 102.60 102.60 88.25 88.25 147.90 | \$ \$ \$ \$ \$ \$ \$ | 72 72 88 88 88 72 72 72 72 101 |
| Analog I | _cop to POA 2-Wire-Mth1 2-Wire-Mth5 4-Wire-Mth5 4-Wire-Mth5 4-Wire-Mth5 cop to Point of Access 2-Wire-Mth1 2-Wire-Mth1 2-Wire-Mth1 2-Wire-Mth2,3,4 4-Wire-Mth5 4-Wire-Mth5 4-Wire-Mth5 4-Wire-Mth5 4-Wire-Mth5 4-Wire-Mth5 4-Wire-Mth5 4-Wire-Mth5 4-Wire-Mth5 Analog Line Port - Mth 1 | \$ 1.3 \$ 0.4 \$ 1.5 \$ 1.5 \$ 1.5 \$ 1.5 \$ 1.7 \$ 1.7 | 200 385 555 560 225 55 560 226 565 565 565 565 | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | 88.25 88.25 102.60 102.60 102.60 88.25 88.25 147.90 | \$ \$ \$ \$ \$ \$ \$ | 72 72 88 88 88 72 72 72 72 101 |
| Digital L | 2-Wire-Mth1 2-Wire-Mth5,3,4 2-Wire-Mth5 4-Wire-Mth1 4-Wire-Mth2,3,4 4-Wire-Mth5 0op to Point of Access 2-Wire-Mth1 2-Wire-Mth2,3,4 2-Wire-Mth2,3,4 2-Wire-Mth2,3,4 4-Wire-Mth2,3,4 4-Wire-Mth2,3,4 4-Wire-Mth5 Ports to Point of Access Analog Line Port - Mth 1 | \$ 1.3 \$ 0.4 \$ 1.5 \$ 1.5 \$ 1.5 \$ 1.5 \$ 1.7 \$ 1.7 | 200 385 555 560 225 55 560 226 565 565 565 565 | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | 88.25 88.25 102.60 102.60 102.60 88.25 88.25 147.90 | \$ \$ \$ \$ \$ \$ \$ | 72 72 88 88 88 72 72 72 72 101 |
| Switch F | 2-Wire-Mth2,3,4 2-Wire-Mth5 4-Wire-Mth1 4-Wire-Mth2,3,4 4-Wire-Mth5 2-Wire-Mth1 2-Wire-Mth1 2-Wire-Mth5 4-Wire-Mth5 4-Wire-Mth1 4-Wire-Mth2,3,4 2-Wire-Mth1 4-Wire-Mth2,3,4 4-Wire-Mth5 A-Wire-Mth5 A-Wire-Mth5 A-Wire-Mth5 A-Wire-Mth6 Ports to Point of Access Analog Line Port - Mth 1 | \$ 1.3 \$ 0.4 \$ 1.5 \$ 1.5 \$ 1.5 \$ 1.5 \$ 1.7 \$ 1.7 | 200 385 555 560 225 55 560 226 565 565 565 565 | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | 88.25 88.25 102.60 102.60 102.60 88.25 88.25 147.90 | \$ \$ \$ \$ \$ \$ \$ | 72 72 88 88 88 72 72 72 72 101 |
| Switch F | 2-Wire-Mth5 4-Wire-Mth1 4-Wire-Mth2,3,4 4-Wire-Mth5 oop to Point of Access 2-Wire-Mth1 2-Wire-Mth2,3,4 2-Wire-Mth5 4-Wire-Mth1 4-Wire-Mth2,3,4 4-Wire-Mth6 Ports to Point of Access Analog Line Port - Mth 1 | \$ 0.4 \$ 1.5 \$ 1.6 \$ 1.7 \$ 1.7 \$ 0.4 \$ 1.7 \$ 1.7 | 25 55 55 55 55 55 55 55 55 55 55 55 55 5 | \$ | 88.25 102.60 102.60 102.60 102.60 88.25 88.25 147.90 147.90 | \$ \$ \$ \$ \$ \$ \$ | 72 88 88 88 72 72 72 101 |
| Switch F | 4-Wire-Mth1 4-Wire-Mth2,3,4 4-Wire-Mth5 cop to Point of Access 2-Wire-Mth1 2-Wire-Mth2,3,4 2-Wire-Mth5 4-Wire-Mth1 4-Wire-Mth2,3,4 4-Wire-Mth5 Ports to Point of Access Analog Line Port - Mth 1 | \$ 1.3 \$ 1.4 \$ 1.7 \$ 1.7 \$ 1.7 \$ 1.7 \$ 1.8 \$ 1.9 \$ 1.9 | 55 500 500 500 500 500 500 500 500 500 500 500 500 500 500 | \$ \$ \$ \$ \$ \$ \$ \$ | 102.60 102.60 102.60 88.25 88.25 88.25 147.90 | \$ \$ \$ \$ \$ \$ | 72 72 72 71 71 101 |
| Switch F | 4-Wire-Mth2,3,4 4-Wire-Mth5 oop to Point of Access 2-Wire-Mth1 2-Wire-Mth2,3,4 2-Wire-Mth1 4-Wire-Mth1 4-Wire-Mth2,3,4 4-Wire-Mth5 Ports to Point of Access Analog Line Port - Mth 1 | \$ 1.4 \$ 1.7 \$ 1.7 \$ 1.7 \$ 0.8 \$ 1.6 \$ 1.7 \$ 1.7 \$ 1.7 \$ 1.7 \$ 1.7 \$ 1.7 \$ 1.7 | 50 25 55 55 56 56 57 58 58 58 58 | \$ \$ \$ \$ \$ \$ \$ | 102.60 102.60 88.25 88.25 88.25 147.90 | \$ \$ \$ \$ \$ | 72 72 72 72 101 |
| Switch F | 4-Wire-Mth5 aop to Point of Access 2-Wire-Mth1 2-Wire-Mth2,3,4 2-Wire-Mth5 4-Wire-Mth1 4-Wire-Mth2,3,4 4-Wire-Mth5 Ports to Point of Access Analog Line Port - Mth 1 | \$ 1. \$ 1. \$ 0.4 \$ 1.5 \$ 1.5 \$ 1.6 \$ 1.6 \$ 1.7 \$ 1. | 25 15 20 25 25 25 25 25 25 2 | \$ \$ \$ \$ \$ \$ | 88.25 88.25 88.25 147.90 | \$ \$ \$ \$ | 72 72 72 72 101 101 |
| Switch F | 2-Wire-Mth1 2-Wire-Mth2,3,4 2-Wire-Mth5 4-Wire-Mth1 4-Wire-Mth2,3,4 4-Wire-Mth6 Ports to Point of Access Analog Line Port - Mth 1 | \$ 1. \$ 0.8 \$ 1.5 \$ 1.5 \$ 1.1 \$ 1.1 | 15 20 36 55 56 50 25 | \$ \$ \$ \$ \$ | 88.25 88.25 88.25 147.90 147.90 | \$ \$ \$ \$ | 72 72 72 191 101 |
| Switch F | 2-Wire-Mth1 2-Wire-Mth2,3,4 2-Wire-Mth5 4-Wire-Mth1 4-Wire-Mth2,3,4 4-Wire-Mth6 Ports to Point of Access Analog Line Port - Mth 1 | \$ 1.3 \$ 0.4 \$ 1.6 \$ 1.0 \$ 1.3 \$ 1.3 \$ 1.3 | 20 85 55 60 25 | \$ \$ \$ \$ | 88.25 88.25 147.90 147.90 | \$ \$ \$ | 72 72 101 101 |
| | 2-Wire-Mth2,3,4 2-Wire-Mth5 4-Wire-Mth1 4-Wire-Mth2,3,4 4-Wire-Mth6 Ports to Point of Access Analog Line Port - Mth 1 | \$ 1.3 \$ 0.4 \$ 1.6 \$ 1.0 \$ 1.3 \$ 1.3 \$ 1.3 | 20 85 55 60 25 | \$ \$ \$ \$ | 88.25 88.25 147.90 147.90 | \$ \$ \$ | 72 72 101 101 |
| | 2-Wire-Mth5 4-Wire-Mth1 4-Wire-Mth2,3,4 4-Wire-Mth6 Ports to Point of Access Analog Line Port - Mth 1 | \$ 0.4 \$ 1.4 \$ 1.5 \$ 1.5 \$ 1.7 \$ 1.7 | 36 55 60 25 | \$ \$ \$ \$ | 88.25 147.90 147.90 | \$ \$ \$ | 72 101 101 |
| | 4-Wire-Mth1 4-Wire-Mth2,3,4 4-Wire-Mth5 Ports to Point of Access Analog Line Port - Mth 1 | \$ 1.4 \$ 1.1 \$ 1.5 \$ 1.5 \$ 1.7 | 56 50 25 | \$ \$ \$ | 147.90 147.90 | \$ | 101 101 |
| | 4-Wire-Mth2,3,4 4-Wire-Mth5 Ports to Point of Access Analog Line Port - Mth 1 | \$ 1.6 \$ 1.7 \$ 1.7 \$ 1.7 | 50 25 | \$ | 147.90 | \$ | 101 |
| | 4-Wire-Mth5 Ports to Point of Access Analog Line Port - Mth 1 | \$ 1.3 \$ 1.3 \$ 1.3 | 25 | \$ | | | |
| | Ports to Point of Access Analog Line Port - Mth 1 | \$ 1. \$ 1. | | | 147.90 | 3 | 101 |
| | Analog Line Port - Mth 1 | \$ 1.3 | 15 | | | l . | |
| Unbundi | | \$ 1.3 | 15 | | | | |
| Unbundi | Analog Line Port - Mth 2,3,4 | \$ 1.3 | | I \$ | 65.85 | \$ | 55 |
| Unbundi | | | 20 | \$ | 65.85 | \$ | 55 |
| Unbundi | Analog Line Port - Mth 5 | \$ 0.8 | 35 | \$ | 65.85 | \$ | 55 |
| Unbundi | BRI Port - Mth 1 | \$ 1.5 | | \$ | 75.30 | 3 | 66 |
| Unbundi | BRI Port - Mth 2,3,4 BRI Port - Mth 5 | \$ 1.6 | | \$ | 75.30 | \$ | 66 |
| Unbundl | PRI Port - Mith 1 | \$ 1.2 | | \$ | 75.30 | \$ | 66 |
| Unbundi | PRI Port - Mth 2,3,4 | \$ 1.5 \$ 1.6 | | \$ | 124.35 | \$ | 115 |
| Unbundi | PRI Port - Mth 5 | \$ 1.3 | | \$ | 124.35 124.35 | \$ | 115 115 |
| Unbundi | Analog DID Trunk Port - Mth 1 | TBD | | | TBD | 3 | TBD |
| Unbundi | Analog DID Trunk Port - Mth 2,3,4 | TBD | - | | TBD | | TBD |
| Unbundi | Analog DID Trunk Port - Mth 5 | TBD | | | TBD | | TBD |
| Unbundi | DS1 Trunk Port - Mth 1 | TBD | | | TBD | | TBD |
| Unbundi | DS1 Trunk Port - Mth 2,3,4 | TBD | | | TBD | | TBD |
| Unbundi | DS1 Trunk Port - Mth 5 | TBD | | | TBD | | TBD |
| lUnbundi | | | | | | | |
| | ed Dedicated Transport to Point of Access | | | | | ļ | |
| | DS1 - Mth 1 DS1 - Mth 2,3,4 | \$ 12.5 \$ 12.5 | | \$\$ | 147.90 | | 101 |
| | DS1 - Mth 5 | \$ 12.3 \$ 12.6 | | \$ | 147.90 | | 101 |
| | DS3 - Mth 1 | ICB | - | \$\$ | 147.90 ICB | \$ | ICB |
| | DS3 - Mth 2,3,4 | ICB | - | | ICB | | ICB |
| | DS3 - Mth 5 | ICB | | | ICB | t | ICB |
| | OC3 - Mth 1 | ICB | | | ICB | \vdash | ICB |
| | OC3 - Mth 2,3,4 | IĊB | | | ICB | | ICB |
| | OC3 - Mth 5 | ICB | | | ICB | | ICB |
| | OC12 - Mth 1 | ICB | | | ICB | | ICB |
| | OC12 - Mth 2,3,4 | ICB | | | ICB | | ICB |
| | OC12 - Mth 5 OC48 - Mth 1 | ICB | | | ICB | - | ICB |
| + | OC48 - Mth 2,3,4 | ICB ICB | | | ICB | ļ | ICB |
| _ | OC48 - Mth 5 | ICB | | - | ICB ICB | ļ | ICB |
| \top | | 108 | | | (UD | - | IUB |
| cal Switchi | ing (per MOU) | USAGE | | -+- | | | |
| Per Origin | ating or Terminating MOU (Rural - Zone 3) | \$ 0.0068 | 41 | | NA | | NA |
| | | \$ 0,0067 | | | NA | | NA |
| | (Suburban - Zone 2) | \$ 0.0055 | 10 | | NA | | NA |
| ustomized F | | | 1 | | ICB | | ICB |

| | | SWBT Generic Rates | | |
|-----------|--|--------------------|---|--------------|
| MISSOURI | | SWBT RECURRING | SWBT NON- | RFC. |
| | | Monthly | Initial | Additional |
| ort Charg | e Per Month | - Institute | THREE | / taditional |
| | og Line Port | \$ 3.35 | \$ 95.50 | \$ 85.6 |
| | og DID Trunk Port | \$ 23.85 | \$ 163.85 | \$ 163.8 |
| | BRI Port | \$ 6.65 | \$ 15.50 | \$ 8.4 |
| | PRI Port | \$ 198.70 | \$ 513.75 | |
| | Trunk Port | \$ 255.55 | \$ 388.00 | |
| Optio | nal Calling Area (Two-Way EAS) Additive | \$ 24.80 | NA NA | NA NA |
| | t Cross Connects | | | |
| | ch Port to Collocation | TBD | TBD | TBD |
| | log Line Port to Collocation | TBD | TBD | TBD |
| | log DID Trunk Port to Collecation | TBD | TBD | TBD |
| | N BRI Port to Collocation | TBD | TBD | TBD |
| | N PRI Port to Collocation | TBD | TBD | TBD |
| DS1 | Trunk Part to Collocation | TBD | TBD | TED |
| andem Sy | vitching | USAGE | - | |
| | linute of Use | \$ 0.001514 | NA | NA NA |
| | | | | |
| ommon T | ranemark | 1000 | | |
| | ination per Minute of Use (Rural - Zone 3) | \$ 0.000352 | - BIA | 110 |
| 1.87111 | (Suburban - Zone 2) | \$ 0.000352 | NA NA | NA NA |
| | (Metro - Zone 1) | \$ 0.000332 | NA NA | NA NA |
| | (Interzone) | \$ 0.000387 | NA NA | NA NA |
| Facilit | ty per Minute, per Mile (Rural - Zone 3) | \$ 0.000387 | NA NA | NA NA |
| | (Suburban - Zone 2) | \$ 0.000007 | NA NA | NA NA |
| | (Metro - Zone 1) | \$ 0.000007 | NA NA | NA NA |
| | (Interzone) | \$ 0.000003 | NA NA | NA NA |
| | | 0,00000 | | '* <u>`</u> |
| lended Tr | | USAGE | NA NA | NA |
| | (Rural - Zone 3) | \$ 0.000912 | NA | NA |
| | (Suburban - Zone 2) | \$ 0.000835 | NA NA | NA. |
| | (Metro - Zone 1) | \$ 0.000671 | NA | NA |
| | (Interzone) | \$ 0.000865 | | |
| edicated | Transport | | ·· | ļ |
| | nce Facility: | | | |
| DS1 | (Rural - Zone 3) | \$ 167.05 | \$ 324.50 | \$ 128. |
| | (Suburban - Zone 2) | \$ 152,15 | \$ 324.50 | |
| | (Metro - Zone 1) | \$ 135.20 | \$ 324.50 | |
| DS3 | (Rural - Zone 3) | \$ 1,434.60 | \$ 556,10 | |
| | (Suburban - Zone 2) | \$ 1,392.75 | \$ 556.10 | |
| | (Metro - Zone 1) | \$ 1,326.80 | \$ 556.10 | |
| OC3 | (Rural - Zone 3) | ICB | ICB | ICB |
| | (Suburban - Zone 2) | ICB | ICB | ICB |
| | (Metro - Zone 1) | ICB | ICB | ICB |
| OC12 | | ICB | ICB | ICB |
| | (Suburban - Zone 2) | ICB | ICB | ICB |
| — | (Metro - Zone 1) | ICB | ICB | ICB |
| OC48 | | ICB | ICB | ICB |
| | (Suburban - Zone 2) | ICB | ICB | ICB |
| | (Metro - Zone 1) | ICB | ICB | ICB |
| Interd | office Transport: | | | ļ |
| DS1 | | \$ 279.30 | \$ 455.35 | \$ 291. |
| | (Suburban - Zone 2) | \$ 151.55 | \$ 455.35 | |
| | (Metro - Zone 1) | \$ 111.45 | \$ 455.35 | |
| | (Interzone) | \$ 200.10 | \$ 455.35 | |
| | Each Additional Mile (Rural - Zone 3) | \$ 14.55 | NA NA | NA |
| | (Suburban - Zone 2) | \$ 8.75 | NA NA | NA |
| | (Metro - Zone 1) | \$ 3,10 | NA | NA |
| | (Interzone) | \$ 4.80 | NA | NA |
| DS3 | · | \$ 3,384.95 | \$ 490.35 | \$ 332. |
| | (Suburban - Zone 2) | \$ 2,783.40 | \$ 490.35 | |
| | (Metro - Zone 1) | \$ 1,389.45 | \$ 490.35 | \$ 332. |
| | (Interzone) | \$ 3,288.30 | \$ 490.35 | |
| | Each Additional Mile (Rural - Zone 3) | \$ 312.90 | NA | NA. |
| _ | (Suburban - Zone 2) | \$ 304.75 | NA NA | NA |
| _ { _ | (Metro - Zone 1) | \$ 81.80 | NA NA | NA |
| - 1 | (Interzone) | \$ 124.45 | NA | NA |
| | | | | |

| | | | SV | VBT Generic | Rates | | | | |
|---------------------|----------|---------------------------------------|------------------|----------------|--|--------------------|-------------|-------------|------|
| MISSOURI | | | SI | SWBT RECURRING | | SW | BT NON-I | REC | · |
| | | | | | | | | | |
| 10 |)C3 | First Mile (Rural - Zone 3) | | Monthly | | Init | | Additiona | _ |
| − Ĕ | | (Suburban - Zone 2) | | ICB | | \rightarrow | ICB | ICE | - |
| | | (Metro - Zone 1) | | ICB | | | ICB | ICE | |
| | | Each Additional Mile (Rural - Zone 3) | | ICB | ļ | | ICB | ICE | |
| | | (Suburban - Zone 2) | | ICB | | | ICB | ICE | |
| _ | · | (Metro - Zone 1) | <u>-</u> - | ICB | · | | ICB | 1CE | |
| 0 | C12 | First Mile (Rural - Zone 3) | | ICB | | | ICB | ICE | |
| | | (Suburban - Zone 2) | <u>-</u> | ICB | | | ICB | ICE | _ |
| | _ | (Metro - Zone 1) | | ICB | | - | 1CB | ICE | |
| | | Each Additional Mile (Rural - Zone 3) | | ICB | | - | ICB | ICE | |
| | | (Suburban - Zone 2) | | ICB | | - | ICB | ICE | _ |
| | | (Metro - Zone 1) | | ICB | | | ICB | ICE | |
| ō | C48 | First Mile (Rural - Zone 3) | | ICB | | | ICB | ICB | |
| 7 | | (Suburban - Zone 2) | | ICB | | | ICB | ICB | |
| _ | | (Metro - Zone 1) | | ICB | | | ICB | ICB | |
| | | Each Additional Mile (Rural - Zone 3) | | ICB | } | - - | ICB | ICB | |
| | | (Suburban - Zone 2) | | ICB | | | ICB | ICB | |
| | | (Metro - Zone 1) | | ICB | | | ICB | ICB | |
| | | | | 100 | | + | ICB | ICB | |
| lultiple | exina - | | | | | | | <u> </u> | |
| | | pice Grade | —— <u> </u> _ | 100.00 | | <u> </u> | | <u> </u> | |
| | S3 to D | | \$ | 199,60 | - | \$ | 29.85 | | 17.9 |
| 1. | | <u> </u> | \$ | 712.05 | <u> </u> | \$ | 980.20 | \$ 9 | 24. |
| edic=+ | ted Tra- | Isport Cross Connects | | | | | | | |
| | S1 | TOP TOTAL CONTROLS | | | ļ <u>.</u> | | | | |
| | S3 | | \$ | 11.30 | <u> </u> | \$ | 229.05 | | 25.0 |
| | C3 | | \$ | 39.55 | | \$ | 156,25 | \$ 1 | 109. |
| | C12 | | | ICB | | | ICB | ICB | , |
| | C48 | | | ICB | | | ICB | ICB | , |
| | V46 | | | ICB | | | ICB | ICB | , |
| | <u> </u> | | | | | | | | |
| | | Connect System | | | | _ | | - | - |
| | | Charge | | | | | | | |
| | S1 | | \$ | 11.35 | | 5 | 35,70 | ŇA | _ |
| | S3 | | \$ | 318.10 | | \$ | 35.70 | NA | |
| | | blishment Charge | | NA | | \$ | 2,379.90 | NA. | |
| | | Modification Charge | | NA | | Š | 107.15 | NA. | |
| Re | econfigu | ration Charge | | NA | | \$ | 1.20 | NA. | |
| | | | | | | <u></u> | | 147 | |
| | | on Database - LIDB | | USAGE | | + | | | |
| | | Query (includes SMS & Sleuth) | \$ | | (per query) | | NA | NA | |
| Qı | uery Tra | insport (Validation and CNAM) | S | | (per query) | | NA | NA | |
| | | lery (Includes SMS) | s | 0.0115 | | | NA NA | NA NA | |
| Se | ervice O | rder Cost | | NA | (por quary) | \$ | 256.70 | NA NA | |
| Se | ervice E | stablishment Charge | | NA. | | ŝ | 59.75 | NA NA | |
| Lit | DB Data | Storage & Administration | | | · | - * - | 39.75 | NA | — |
| $\neg \vdash$ | | Manual Update | | | | - | | | |
| | | Initial Load | | NA . | } | 15 | 372.00 | | 55.0 |
| | | Subsequent Loads | | | | - 13 | 372.00 | 3 | 55.0 |
| | | Per Month | — s | 51.00 | | | NIE . | | |
| | | Per 100 Lines Stored | | 3.75 | l | | _NA | NA NA | |
| $\neg \dagger \neg$ | | | | 3.75 | | | NA | <u>NA</u> | |
| 0 Data | abase | | | USAGE | - | | | | |
| | Toll Fre | ee Database Query | , | | | | | | |
| | | indling and Destination | \$ | 0.000445 | | _ | NA NA | NA. | _ |
| | | g g warming | | 0.000054 | | | NA . | NA | |
| 57 | | | | | | | | | |
| | S7 Links | - Cross Connects | | | | | | | |
| | | ollocators Cage - DS0 | | | | | | | |
| ST | TP to Co | ollocators Cage-DS1 | \$ | 74.15 | - | \$ | 299.30 | | 35.7 |
| | | VBT MDF - DS0 | \$ | 53.65 | <u> </u> | \$ | 266.70 | | 03.1 |
| | | VBT DSX Frame-DS1 | \$ | 74.15 | | \$ | 299.30 | | 35.7 |
| - 121 | 10 37 | 101 DON FIAIIIE-DO | \$ | 53.65 | ļ | \$ | 266.70 | \$ 2 | 03.1 |
| 00 | 27 Link- | | | | | \Box | | | |
| 25 | 57 Links | | | | L | | | | |
| | | ss Connection - 1.544 Mbps | See | Dedicated 1 | ransport | | | | _ |
| IST | H Acce | ss Link - 56 Kbps | 3 | 100.16 | fixed+ | | | | |
| _ _ | | | \$ | | per mile | 1 | | | _ |
| SI | IP Port | | 1 \$ | 621.65 | | \$ | 455,65 | NA | |
| | | | | | | - - | 700,00 | INA | — |
| | 57 Signa | | | USAGE | | + | | | |
| | | alling - per cali | - 1 | 0.000559 | | | NA | NA | |
| ST | P Trunk | Signatling - per octet | | 0.00000280 | - | ~ | NA NA | NA NA | |
| Po | | e Addition | | | · | - s | | | _ |
| | | e Translation Addition | | | L | 4 | 59.75 | NA. | |

| | SWBT Generic Rates | | |
|--|--------------------|---------------------|--|
| MISSOURI | SWBT RECURRING | SWBT NON- | |
| | Monthly | Initial | Additional |
| | | | |
| Manual Service Order Charge | | Simple | Complex |
| New Service | NA NA | \$ 69.70 | |
| Change Record . | NA NA | \$ 67.26 | |
| Disconnect | NA NA | \$ 41.60 | |
| Discomect | NA | \$ 34.90 | \$ 76.2 |
| First State Control Control | | | _ |
| Electronic Simple Service Order Charge | NA NA | \$ 5.00 | NA_ |
| N-i-1 | | | ļ |
| Maintenance of Service Charges | | First Half-Hour | Add'l Half-Hou |
| Basic Time | NA NA | \$ 42.75 | \$ 34.2 |
| Overtime | NA | \$ 53.45 | \$ 43.3 |
| Premium Time | NA NA | \$ 64.10 | \$ 52.5 |
| | | | |
| Time and Material Charges | | | |
| Basic Time | NA NA | \$ 42.75 | |
| Overtime | NA NA | \$ 53.46 | |
| Premium Time | NA NA | \$ 64.10 | \$ 52.5 |
| | | | |
| Operations Support Systems (OSS) | | | |
| System Access | \$ 3,345.00 | NA NA | NA. |
| Remote Access Facility | | | |
| Direct Connection | \$ 1,580.00 | NA NA | NA NA |
| Dial-up Connection | \$ 316.00 | NA NA | NA NA |
| | 310.00 | INA | 1.0 |
| Unbundled Switch Port - Vertical Features | | · | |
| Analog Line Port Features (per feature per port): | | —— | |
| Call Waiting | | | |
| Call Forwarding Variable | NA NA | \$ 2.65 | NA NA |
| | NA NA | \$ 2.65 | NA |
| Call Forwarding Busy Line | NA NA | \$ 2.65 | NA |
| Call Forwarding Don't Answer | NA NA | \$ 2.65 | NA |
| Three-Way Calling | NA NA | \$2.65 | NA_ |
| Speed Calling - 8 | NA | \$ 2.65 | NA |
| Speed Calling - 30 | NA NA | \$ 2.65 | NA · |
| Auto Callback/Auto Redial | NA NA | \$ 2.65 | NA_ |
| Distinctive Ring/Priority Call | NA NA | \$ 2.65 | NA |
| Selective Call Rejection/Call Blocker | NA NA | \$ 2.65 | NA |
| Auto Recall/Call Return | NA NA | \$ 2.65 | NA . |
| Selective Call Forwarding | NA NA | \$ 2.65 | NA |
| Calling Number Delivery | NA NA | \$ 2.65 | NA. |
| Calling Name Delivery | NA NA | \$ 2.65 | NA NA |
| Calling Number/Name Blocking | NA NA | \$ 2.65 | NA NA |
| Anonymous Call Rejection (to date only available in Texas) | NA NA | \$ 2.65 | NA - |
| Remote Access to Call Forwarding (RACF) | NA I | \$ 2.65 | NA NA |
| | 14/ | - 4 2.00 | NA |
| Analog Line Port Features: | | | |
| Personalized Ring (per arrangement per port) | | | |
| | NA NA | \$ 6.35 | NA NA |
| Hunting Arrangement (per arrangement) | NA | \$ 32.95 | NA |
| Unana Canalities Austral III Base S | | | |
| Usage Sensitive Analog Line Port Features: | | | |
| Call Trace per successful occurrence per port | NA | \$ 6.70 | NA_ |
| Call Trace per feature per port | NA | \$ 2.65 | |
| | | | |
| ISDN BRI Port Features (per B Channel, unless noted) | | | |
| CSV/CSD per ISDN BRI port (required/provided) | NA NA | \$ 19.65 | NA |
| | | | |
| Basic Electonic Key Terminal Service (EKTS) | NA NA | \$ 19.65 | NA |
| Basic EKTS provides: | | | |
| Bridged Call Exclusion | | | |
| Bridging | | | |
| Call Forwarding Don't Answer | | | |
| Call Forwarding Interface Busy | | | |
| Call Forwarding Variable | | | |
| Message Waiting Indicator | | | 1 |
| Speed Call (Long) | | | |
| Speed Call (Short) | | | |
| Three-way Conference Calling | | | |
| Three-way contending Catting | | | |
| | \ | _ | · |

| | SWBT Generic Rates | | l | |
|--|--------------------|---------------|--------------|--|
| MISSOURI | SWBT RECURRING | SWBT NON-REC. | | |
| | | | | |
| all Assessment Collins (CACIA) EV. 70 | Monthly | Initial | Additional | |
| all Appearance Call Handling (CACH) EKTS CACH EKTS includes: | NA NA | \$ 23.95 | NA | |
| Additional Call Offering (inherent) | - | | | |
| Bridged Call Exclusion | | | | |
| Bridging | | · | | |
| Call Forwarding Don't Answer | | | | |
| Call Forwarding Interface Busy | | | | |
| Call Forwarding Variable | | | | |
| intercom | | | | |
| Key System Coverage for Analog Lines | | | | |
| Message Waiting Indicator | | | | |
| Speed Call (Long) | | | | |
| Speed Call (Short) | | | | |
| Three-way Conference Calling | | | | |
| | | | | |
| asic individual features: | | | | |
| dditional Call Offering | NA NA | \$ 6.15 | NA | |
| Call Forwarding Don't Answer | NA NA | \$ 6.15 | NA_ | |
| call Forwarding Interface Busy | NA NA | \$ 6.15 | NA | |
| all Forwarding Variable | NA NA | \$ 6.15 | NA | |
| Calling Number Delivery | NA NA | \$ 6.15 | NA NA | |
| junt Group for CSD | NA NA | \$ 6.15 | NA NA | |
| Hunt Group for CSV | NA NA | \$ 6.15 | NA NA | |
| Message Waiting Indicator Secondary Only Telephone Number | NA NA | \$ 6.15 | NA NA | |
| hree Way Conference Calling | NA NA | \$ 6.15 | NA NA | |
| Tries way Conference Calling | NA NA | \$ 6.15 | NA_ | |
| SDN PRI Port Features | | | | |
| ackup D Channel | NA | \$ 63.80 | NA. | |
| Calling Number Delivery | NA NA | \$ 2.65 | NA NA | |
| Dynamic Channel Allocation | NA | \$ 12.85 | NA NA | |
| #s - see Analog DID Trunk Port Features | NA NA | 12.60 | IVA | |
| | | | | |
| Analog Trunk Port Features (per feature per port) | | | | |
| DID #s - Initial 100 #s | NA NA | \$ 170.45 | NA | |
| Initial 10 #s | NA NA | \$ 154.20 | NA | |
| Subsequent Add or Remove 100 #s | NA NA | NA | \$ 25.0 | |
| Subsequent Add or Remove 10 #s | NA NA | NA NA | \$ 8.8 | |
| DS1 Digital Trunk Port Features (per feature per port) DID #s - see Analog DID Trunk Port Features | | | | |
| Inbundled Centrex System Options | | | | |
| Syst | NA NA | \$ 803.35 | NA NA | |
| Syst | NA NA | \$ 803.35 | NA NA | |
| | | | | |
| System Initial Establishment per Serving Office - ISDN BRI Only | NA NA | \$ 391.05 | NA. | |
| Syst | NA NA | NA NA | \$ 244.6 | |
| | | | | |
| Syst | NA NA | NA NA | \$ 284.5 | |
| | | | <u> </u> | |
| Syst | NA NA | NA NA | \$ 284. | |
| Supt | | | - | |
| Syst | NA | NA NA | \$ 586.3 | |
| Syst | | | | |
| Jyot | NA NA | NA NA | \$ 284.9 | |
| | | | | |
| Analog Line Port (ALP) Features for Unbundled Centrex | | | | |
| Standard feature initialization per Analog Line Port | NA NA | \$ 5.40 | NA NA | |
| The state of the s | 180 | 3,40 | TYA . | |
| Individual Features (per feature per port): | | | + | |
| Automatic Callback Calling/Business Group Callback | NA NA | \$ 6.15 | NA NA | |
| Call Forwarding Variable/Business Group Call Forwarding Variable | NA NA | \$ 6.15 | | |
| Call Forwarding Busy Line | NA NA | \$ 6.15 | | |
| Call Forwarding Don't Answer | NA NA | \$ 6.15 | | |
| Call Hold | NA NA | \$ 6.15 | | |
| | | | | |
| Call Pickup | L NA I | [j n ' n | | |
| Call Transfer - All Calls | NA NA | | | |
| | | | NA | |

| | SWBT Generic Rates | | |
|---|---|-----------------------|--------------|
| MISSOURI | SWBT RECURRING | SWBT NON- | REC. |
| | Monthly | Initial | Additional |
| Call Waiting - Terminating | NA NA | \$ 6.1 | |
| Class of Service Restriction - Fully Restricted | NA NA | \$ 6.1 | |
| Class of Service Restriction - Semi Restricted | NA NA | \$ 6.19 | |
| Class of Service Restriction - Toll Restricted | NA NA | \$ 6.19 | |
| Consultation Hold | NA NA | \$ 6.1 | |
| Dial Call Waiting | NA NA | \$ 6.15 | |
| Directed Call Pickup - Non Barge In | NA NA | \$ 6.15 | |
| Directed Call Pickup - With Barge In | NA NA | \$ 6.15 | |
| Distinctive Ringing and Call Waiting Tone | NA NA | \$ 6.15 | |
| Hunting Arrangement - Basic | NA NA | \$ 6.10 | |
| Hunting Arrangement - Circular | NA NA | \$ 6.15 | |
| Speed Calling Personal (short list) | NA NA | | |
| Three Way Calling | NA NA | | |
| | - NA | \$ 6.15 | 5 NA |
| ISDN BRI Port Features for Unbundled Centrex | | | |
| Circuit Switched Voice (CSV)/(CSD) per ISDN BRi Port | NA T | \$ 19.66 | 5 NA |
| | | 15.00 | 1,77 |
| Standard feature initialization per ISDN BRI Device | NA NA | \$ 5.40 |) NA |
| Individual features (per feature per B Channel) | | | |
| Additional Call Offering for CSV | NA NA | \$ 6.15 | NA. |
| Automatic Callback Calling | NA NA | \$ 6.15 | |
| Call Forwarding Busy Line | NA NA | \$ 6.15 | |
| Call Forwarding Don't Answer | NA NA | \$ 6.15 | |
| Call Forwarding Variable | NA NA | \$ 6.15 | |
| Call Hold | NA NA | \$ 6,15 | |
| Call Pickup | NA NA | \$ 6.15 | |
| Call Transfer - All Calls | NA NA | \$ 6.16 | |
| Class of Service Restriction - Fully Restricted | NA NA | \$ 6.15 | |
| Class of Service Restriction - Semi Restricted | NA NA | \$ 6.16 | |
| Class of Service Restriction - Toll Restricted | NA NA | \$ 6.15 | |
| Consultation Hold | NA NA | \$ 6.15 | |
| Dial Call Waiting | NA NA | \$ 6.15 | |
| Directed Call Pickup - Non Barge In | NA NA | \$ 6.15 | |
| Directed Call Pickup - With Barge In | NA NA | \$ 6.15 | |
| Distinctive Ringing | NA NA | \$ 6.15 | |
| Hunting Arrangement - Basic | NA NA | \$ 6.15 | |
| Hunting Arrangement - Circular | NA NA | \$ 6.15 | |
| Speed Calling Personal (short list) | NA NA | \$ 6.18 | |
| Three Way Calling | NA NA | \$ 6.15 | |
| | - PA | 3 0.10 | , INA |
| The Parties acknowledge and agree that SWBT has agreed to th | e rates set forth in the Amendia Pric | ring LIME Schodule of | |
| Prices of this Agreement of UNE loops, Host, BCR, Clearinghou | se and White Pages based times and | ing one schedule of | |
| and/or regulations issued by federal and state legislatures, cou | rts and/or requistory avancing Then | o statutos prefere | |
| rules and regulations are the subject of various current appeals | and subsequent annuals may also b | in taken from these | |
| statutes, orders, rules and regulations. The Parties recognize a | ind auree that in the event of any am- | endment of the | - |
| Telecommunications Act of 1996, or any administrative, regulate | ory, legislative or indicial order rule | oninion or other | |
| legal action, (collectively, "legal actions") which revises or mod | lifies the parties' rights and/or shiften | tions pertaining to | |
| any matter contained in the interconnection agreement ("a subs | sequent development") the relevant | provisions of the | + |
| Agreement cited above shall be deemed to be automatically mo | dified, amended or conformed to be | consistent with such | + |
| subsequent development. By executing this document, neither | Party is waiving its rights to contact | the validity of any | |
| law, rule, court or regulatory decision or order or other requirer | ment that specific provisions be cont | ained in this | |
| contract, nor is any Party waiving its right to argue in the future | that any such law, rule, court or red | ulatory decision or | |
| other requirement should be revised, eliminated or modified. | | mari j decision of | + |
| | | | + |
| | | | |
| | | | |
| | | | |

| | | SWBT Generic | Rates | | |
|-------------------------|--|------------------|------------------|---------------|---------------|
| SSOURI | | SWBT RECU | JRRING | SWBT NON-REC. | |
| | | Monthly | Tri- | Initial | Additional |
| SALE | | instituty | 1 | 111111111 | Additional |
| -[| | | | | |
| BURI | INESS | | <u>DISCOUNTS</u> | | |
| | AL EXCHANGE SERVICE | RECURRING | NON-RECURRING | | |
| | ness 1 Party | 19.20% | 19.20% | | |
| | ness - Multi-Line Hunting | 19.20% | | | |
| | ness Measured | 19.20% | | | |
| Busir | ness Measured (HTG Class of Service) | 19.20% | 19.20% | | |
| 1 | | | | | |
| | ANDED LOCAL CALLING | | | | |
| | datory EAS anal Metropolitan Calling Area | 19.20% | 19.20% | | |
| Opilo | Mai Metropolitati Calling Area | 19.20% | 19.20% | | |
| VER | TICAL SERVICES | <u> </u> | <u> </u> | | |
| | Redial | 19.20% | 19.20% | | |
| Call E | Blocker | 19.20% | 19.20% | | |
| | orwarding | 19.20% | 19.20% | | |
| | ofwarding - Busy Line | 19.20% | 19.20% | | |
| Call F | orwarding - Busy Line/Don't Answer | 19.20% | 19.20% | | $\overline{}$ |
| | orwarding - Don't Answer | 19.20% | 19.20% | | |
| Call F | Return | 19.20% | 19.20% | | |
| | Valting | 19.20% | 19.20% | | |
| | ng Name | 19.20% | 19.20% | | |
| Callin | g Number | 19.20% | 19.20% | | |
| Com | | 19.20% 19.20% | 19.20% 19.20% | | |
| | onalized Ring (1 dependent number) | 19.20% | 19.20% | | |
| Perso | onalized Ring (2 dependent numbers - 1st number) | 19.20% | 19.20% | | - |
| Perso | onalized Ring (2 dependent numbers - 2nd number) | 19.20% | 19.20% | | |
| Priori | ty Call | 19.20% | 19.20% | | |
| | ote Access to Call Forwarding | 19.20% | 19.20% | | |
| | tive Call Forwarding | 19.20% | 19.20% | | |
| | Itaneous Call Forwarding | 19.20% | 19.20% | | " |
| | d Calling 8 d Calling 30 | 19.20% | 19.20% | | |
| | Way Calling | 19.20% | 19.20% | | |
| 11111 | - 11dy Culling | 19.20% | 19.20% | | |
| DID | | | | | |
| DID (| First Block of 100 - Category 1) | 19.20% | 19.20% | | |
| DID (I | First Block of 10 - Category 1) | 19.20% | 19.20% | | |
| DID (I | Ea. adl. block of 10 after first 10 - Category 1) | 19.20% | 19.20% | | |
| DID (I | Ea. adl. block of 100 after first 100 - Category 2) | 19.20% | 19.20% | | |
| DID (I | Ea. adl. block of 10 assigned over 1st 100 - Category 2) | 19.20% | 19.20% | | |
| DID | with Multifrequency) | 19.20% | 19.20% | | |
| | with Dual-Tone Multifrequency) 1st 10 Trunks or access lines) | 19.20% | 19.20% | | |
| | 11th thru 50th trunk or network access line) | 19.20% | 19.20% | | |
| | 51st trunk or network access line) | 19.20% | 19.20% | | |
| 1-1-1 | | 19.20% | 19.20% | | |
| TRUN | WKS | + | ŀ· | | |
| Analo | g Trunks | 19.20% | 19.20% | | |
| Digita | Il Trunks | 19.20% | 19.20% | | |
| 4 | | | 75.2.076 | | - |
| AIN | Unit and a second secon | | | | |
| | Wide Networking | 19.20% | | | |
| | ter Routing Service gent Redijectsm | 19.20% | 19.20% | | |
| | number | 19.20% | 19.20% | | |
| | ive ID | 19.20% | 19.20% | | |
| | | 19.20% | 19.20% | | |
| OTHE | | | | | |
| Bundl | led Telecommunications Services (e.g., the Works) | 19.20% | 19.20% | | |
| Custo | omer Alerting Enablement | 19.20% | 19.20% | | + |
| | dfathered Services | 19.20% | 19.20% | | |
| Hot L | | 19.20% | 19.20% | | |
| Hunti | | 19.20% | 19.20% | | |
| 1* | Operator Assistance Service | 13.91% | 13.91% | | |
| Local | | 40.00. | 19.20% | | |
| Night | Number associated with Telephone Number | 19.20% | | | |
| Night Night | Number associated with a Terminal | 19.20% | 19.20% | | |
| Night Night Prome | Number associated with 1 elephone Number Number associated with a Terminal prions (Greater than 90 days) rred Number Service | | | | |

| | SWBT Generic Rates | <u> </u> | | |
|--|--------------------|----------|----------|-------------|
| SSOURI | SWBT RECURRII | NG | SWBT NO | N-REC. |
| | Monthly | | Initial | Additional |
| TouchTone | 19.20% | 19.20% | | |
| Voice Dial | 19.20% | 19.20% | | |
| Warm Line | 19.20% | 19.20% | | |
| ISDN | | | | |
| Digiline | 19.20% | 19.20% | | |
| Select Video Plus® | 19.20% | 19.20% | | |
| Smart Trunksm | 19.20% | 19.20% | | |
| TOLL | | | | |
| IntraLATA MTS | 19.20% | 19.20% | | |
| MaxiMizer 800® | 19.20% | 19.20% | | |
| OutWATS | 19.20% | 19.20% | | |
| 800 Service | 19.20% | 19.20% | | |
| OPTIONAL TOLL CALLING PLANS | | | | |
| 1+ SAVERsm | 19.20% | 19.20% | | |
| 1+SAVER Direct | 19.20% | 19.20% | | |
| Community Optional Saver | 19.20% | 19.20% | _ | |
| Outstate Calling Area Service | 19.20% | 19.20% | | |
| PLEXAR® | | | | - |
| Plexar I® | 19.20% | 19.20% | | |
| Plexar II® | 19.20% | 19.20% | | |
| Plexar Custom® | 19.20% | 19.20% | | |
| PRIVATE LINE | | | | |
| Analog Private Lines | 19.20% | 19.20% | | |
| Business Video Service | 19.20% | 19.20% | | |
| Digital Loop Service | 19.20% | 19.20% | | |
| DOVLink | 19.20% | 19,20% | | |
| Foreign Exchange Service | 19.20% | 19.20% | | |
| Foreign Serving Office | 19.20% | 19.20% | <u> </u> | |
| Frame Relay | 19.20% | 19.20% | <u> </u> | |
| Group Alerting Services | 19.20% | 19.20% | | |
| MegaLink II® | 19.20% | 19.20% | | |
| MegaLink III® | 19.20% | 19.20% | | |
| MicroLink I® | 19.20% | 19.20% | | |
| MicroLink B® | 19,20% | 19.20% | | |
| MultiPoint Video | 19.20% | 19,20% | | |
| Service Loop Facility Modification Service | 19.20% | 19.20% | | |

| RESIDENCE LOCAL EXCHANGE SERVICE Life Line and Link Up America Services Residence 1 Party Residence Measured EXPANDED LOCAL CALLING Mandatory EAS Optional Metropolitan Calling Area VERTICAL SERVICES Auto Redial Call Blocker Call Forwarding Call Forwarding - Busy Line | | DISCOUNTS NON-RECURRING 19.20% 19.20% 19.20% | 1 | Additional |
|---|--|--|-------------|-------------|
| LOCAL EXCHANGE SERVICE Life Line and Link Up America Services Residence 1 Party Residence Measured EXPANDED LOCAL CALLING Mandatory EAS Optional Metropolitan Calling Area VERTICAL SERVICES Auto Redial Call Blocker Call Forwarding Call Forwarding - Busy Line | RESALE RECURRING 19.20% 19.20% 19.20% 19.20% | NON-RECURRING 19.20% 19.20% 19.20% | | Additional |
| LOCAL EXCHANGE SERVICE Life Line and Link Up America Services Residence 1 Party Residence Measured EXPANDED LOCAL CALLING Mandatory EAS Optional Metropolitan Calling Area VERTICAL SERVICES Auto Redial Call Blocker Call Forwarding Call Forwarding - Busy Line | 19.20% 19.20% 19.20% | NON-RECURRING 19.20% 19.20% 19.20% | 1 | |
| LOCAL EXCHANGE SERVICE Life Line and Link Up America Services Residence 1 Party Residence Measured EXPANDED LOCAL CALLING Mandatory EAS Optional Metropolitan Calling Area VERTICAL SERVICES Auto Redial Call Blocker Call Forwarding Call Forwarding - Busy Line | 19.20% 19.20% 19.20% | NON-RECURRING 19.20% 19.20% 19.20% | 1 | |
| Life Line and Link Up America Services Residence 1 Party Residence Measured EXPANDED LOCAL CALLING Mandatory EAS Optional Metropolitan Calling Area VERTICAL SERVICES Auto Redial Call Blocker Call Forwarding Call Forwarding - Busy Line | 19.20% 19.20% 19.20% | 19.20% 19.20% 19.20% | 1 | |
| Residence 1 Party Residence Measured EXPANDED LOCAL CALLING Mandatory EAS Optional Metropolitan Calling Area VERTICAL SERVICES Auto Redial Call Blocker Call Forwarding Call Forwarding - Busy Line | 19.20% 19.20% | 19.20% 19.20% 19.20% | 1 | |
| Residence Measured EXPANDED LOCAL CALLING Mandatory EAS Optional Metropolitan Calling Area VERTICAL SERVICES Auto Redial Call Blocker Call Forwarding Call Forwarding - Busy Line | 19.20% | 19.20% 19.20% | | |
| EXPANDED LOCAL CALLING Mandatory EAS Optional Metropolitan Calling Area VERTICAL SERVICES Auto Redial Call Blocker Call Forwarding Call Forwarding - Busy Line | 19.20% | 19.20% | | |
| Mandatory EAS Optional Metropolitan Calling Area VERTICAL SERVICES Auto Redial Call Blocker Call Forwarding Call Forwarding - Busy Line | | | | |
| Mandatory EAS Optional Metropolitan Calling Area VERTICAL SERVICES Auto Redial Call Blocker Call Forwarding Call Forwarding - Busy Line | | | 1 | |
| Optional Metropolitan Calling Area VERTICAL SERVICES Auto Redial Call Blocker Call Forwarding Call Forwarding - Busy Line | | | | |
| VERTICAL SERVICES Auto Redial Call Blocker Call Forwarding Call Forwarding - Busy Line | 19.20% | | | |
| Auto Redial Call Blocker Call Forwarding Call Forwarding - Busy Line | | 19.20% | | |
| Call Blocker Call Forwarding Call Forwarding - Busy Line | 1 | | | |
| Call Forwarding Call Forwarding - Busy Line | 19.20% | 19.20% | | |
| Call Forwarding - Busy Line | 19.20% | | | |
| | 19,20% | 19,20% | | |
| | 19,20% | | | |
| Call Forwarding - Busy Line/Don't Answer | 19.20% | 19.20% | | |
| Call Forwarding - Don't Answer | 19.20% | 19.20% | | |
| Call Return | 19.20% | 19.20% | | |
| Call Trace | 19.20% | 19.20% | | |
| Call Waiting | 19.20% | 19,20% | | |
| Calling Name | 19,20% | 19.20% | | |
| Calling Number | 19.20% | 19.20% | | |
| ComCall® | 19.20% | 19.20% | | |
| Personalized Ring (1 dependent number) | 19.20% | 19.20% | | |
| Personalized Ring (2 dependent numbers - 1st number) | 19.20% | 19.20% | | |
| Personalized Ring (2 dependent numbers - 2nd number) | 19.20% | 19.20% | | |
| Priority Call | 19.20% | 19.20% | | |
| Remote Access to Call Forwarding | 19.20% | 19.20% | | |
| Selective Call Forwarding | 19.20% | 19.20% | | |
| Simultaneous Call Forwarding | 19.20% | 19.20% | | |
| Speed Calling 8 | 19.20% | 19.20% | | |
| Three Way Calling | 19.20% | 19.20% | | |
| ISDN | _ | | | |
| Digiline | 19.20% | 19.20% | | |

| | | SWBT Generic | Rates | L | | |
|--------------|---|--|---------------------------------------|---------------------------------------|---------------------------------------|---------------|
| SOURI | | SWBT RECU | SWBT NON-REC. | | | |
| 1 | | Monthly | | Initial | | Additional |
| | | | DISCOUNTS | 111(12) | | - tourier (L) |
| OTHER | (Resale) | | NON-RECURRING | - | | - |
| | | RECORDING | ROHITECORITION | | | |
| DIRECTO | DRY ASSISTANCE SERVICES | 13.91% | 13.91% | | | |
| | de Listing Services (NLS) | 13,91% | | | | |
| | | | | | | |
| TOLL | | | | | | |
| Home 80 | | 19.20% | | | | |
| IntraLATA | A MTS | 19.20% | 19.20% | | | |
| OPTION | AL TOLL CALLING PLANS | | | | | |
| 1+ SAVE | | 19.20% | 19.20% | | | |
| 1+SAVE | | 19.20% | | | | |
| Communi | ity Optional Saver | 19.20% | | · · · · · · · · · · · · · · · · · · · | | |
| Outstate | Calling Area Service | 19.20% | 19.20% | | | |
| | Restriction | 19.20% | | | | |
| Access S | | 0% | | | | |
| | al Directory Listings | 19.20% | | | | |
| Bill Plus | y Initiated Suspension Service | 5% | | ├ | | |
| | Assistance Services | 13.91% | | | | |
| | ions with Terminal Equipment and Communications Equipment | 0% | | | | |
| | ated Billing | 5% | | | | |
| Construc | tion Charges | 0% | | · | | |
| | r Initiated Suspension Service | 0% | 0% | | | |
| | e Interconnection Service | 0% | | | | |
| | Services | 13.91% | | <u> </u> | | |
| | perator Assistance Service ance of Service Charges | 13.91% | | | | |
| | Calling Cards | 19.20% | | ļ | | |
| | munications Service Priority Systems | 19.20% | | | | |
| Toli Billin | g Exception (Billed Number Screen) | 19.20% | | - | | |
| Toll Rest | riction | 19.20% | | | | |
| Wireless | Carrier Interconnection Services | 0% | 0% | | | |
| -l | | | | | | |
| | c Billing Information Data (daily usage) | \$ 0.003 | ļ <u></u> | 1 | NA. | NA |
| per me | issage | | | | | |
| Slammin | g Investigation Fee | NA | | \$ | 50.00 | \$ |
| 1 | 3 | | | - | 30.00 | - |
| Local dis | sconnect Report (LDR) | | | | · · · · · · · · · · · · · · · · · · · | |
| Per W1 | TN | \$ 0.10 | | 1 | NA | NΑ |
| | | | | | | |
| | onversion charge per billable number | NA NA | | \$ | 25.00 | NA. |
| | ic conversion orders per billable number | NA | | \$ | 5.00 | NA |
| Complex | conversion orders per billable number | NA NA | | \$ | 125.00 | NA. |
| SWBT tra | ansmittat of CLEC end-user listing to 3rd | NA NA | ļ · · · · · · · · · · · · · · · · · · | \$ | 100.00 | NA. |
| | b, per occurrence, per dir publisher | | - | - | 100.00 | 130 |
| | | | | | | t — |
| OS/DA | | | L | | | |
| | Branding - Resellers | \ | | <u> </u> | | |
| | - Initial Load | NA | | | 1,072.00 | NA |
| _1_ | - Subsequent Load - Per Call | NA COA | | + | 1,072.00 | NA NA |
| | External Rater - Resellers | \$ 0.04 | | | NA | NA NA |
| _ | jerretra (New Indones | | | | 1,538.54 | NA. |
| | - Initial Load | I NA | | | 623,37 | NA NA |
| | - Initial Load - Subsequent Rater Load | NA NA | | \$ | | |
| | | NA NA | | \$ | 623.37 | NA NA |
| | - Subsequent Rater Load - Subsequent Reference Load | NA | | | | |
| | Subsequent Rater Load Subsequent Reference Load Message Records and/or access usage records | NA | | | | |
| Per Re | - Subsequent Rater Load - Subsequent Reference Load Message Records and/or access usage records | NA | | | | |
| Per Re | - Subsequent Rafer Load - Subsequent Reference Load Message Records and/or access usage records cord Charge | NA NA | | \$ | 623.37 | NA NA |
| Per Re | - Subsequent Rater Load - Subsequent Reference Load Message Records and/or access usage records acced Charge Status RAO Company Hosting Comnany Network | NA NA * 0.002 | | \$ | 623.37 NA | NA NA |
| Per Re | - Subsequent Rater Load - Subsequent Reference Load Message Records and/or access usage records accord Charge Status RAO Company Hosting Comnany Network National CMDS Network | NA NA | | \$ | 623.37 | NA NA |
| Per Re | - Subsequent Rater Load - Subsequent Reference Load Message Records and/or access usage records acced Charge Status RAO Company Hosting Comnany Network | NA NA * 0.002 | | \$ | 623.37 NA | NA NA |

| | L | | SWBT Ger | eric Rates | Т | | | |
|------|-----------------------------------|--|--|--|--|--|--|--|
| IISS | OURI | | SWBT R | ECURRING | SW | SWBT NON-REC. | | |
| | { | | Monthi | , | init | | Additional | |
| | OTHER | | Montan | | 11111 | ildi | Additional | |
| | 5 | | | | | | | |
| | Directory | Assistance | | | | . | | |
| | | DA - Per Call | \$ 0. | 401 | | NA | NA. | |
| | j | DACC - Per Call | | 240 | | NA NA | NA NA | |
| | | Nationwide Listing Services (NLS) | | 0.65 | | NA NA | NA | |
| | | Non Pub Emergency Service | | 2.10 | | NA | NA | |
| | | | | | | | | |
| | | Branding - Facility Based | | | | | | |
| | | - Initial Load | NA NA | | \$ | 1,718.00 | NA. | |
| | ····· | - Subsequent Load | NA NA | | \$ | 1,718.00 | NA NA | |
| | | Per Call (Line # based *) When unbundled switching is used or where more than one | \$ (| 1.04 | | NA NA | NA | |
| | | When amanded switching is used or where there than the | prana requi | ed on same trunk gro | <u>up</u> | | | |
| | | Rate Reference - Facilities Based | | | - | | | |
| | · | - initial Load | NA | | \$ | 1,939.29 | NA NA | |
| | | - Subsequent Rater Load | NA | | \$ | 716.47 | NA | |
| | | - Subsequent Reference Load | NA | | \$ | 716.47 | NA | |
| | <u> </u> | | | | | | | |
| | | Assistance Listings (DAL) | | | | | | |
| | | itial Load, per listing | NA. | | \$ | 0.0036 | NA | |
| | · | pdates, per listing | NA CO 48 | | \$ | 0.0045 | NA NA | |
| | - N | on-Pub Emergency Message Service | \$2.10 | | | NA | NA | |
| | Operator | Services | | | | | | |
| | Орогана | 0011000 | | | | | | |
| | | Fully Automated Call Processing (Per completed autmated call) | \$ 0.17 | 300 | | NA | NA | |
| | | Operator Assisted Call Processing (Per work second) | \$ 0.02 | | _ | NA . | NA NA | |
| | | | | | | | | |
| | | Branding - Facility Based | | | | | | |
| | <u> </u> | - Initial Load | NA | | \$ | 1,718.00 | NA | |
| | | - Subsequent Load | NA. | | _ \$ | 1,718.00 | NA | |
| | | Per Call (Line # based *) When unbundled switching is used or where more than one | | 0,04 | | NA | NA | |
| | | When and and switching is used or where more than one | prano requi | ea on same trunk gro | ир | | | |
| | <u> </u> | Rate Reference - Facilities Based | | · - | | - | | |
| | | - Initial Load | NA. | | \$ | 1,939.29 | NA. | |
| | | - Subsequent Rater Load | NA. | | \$ | 716.47 | NA. | |
| | | - Subsequent Reference Load | NA | | \$ | 716.47 | NA | |
| | | | | | | | | |
| | | Intralata Message Rating | | | | | | |
| | | - Rate per initial load | NA NA | | \$ | 605.23 | NA. | |
| | | - Rate per subsequent changes | NA. | | _ \\$ | 605.23 | NA NA | |
| | Local Evo | L hange Routing Guide (LERG) | ļ | | $\neg +$ | | | |
| | Per NX | | NA | | - 5 | 110.00 | NA. | |
| | 1 - 1 - 1 - 1 | | 110 | | -+* | 110.00 | i ivo | |
| | NXX Migr | | | | | | | |
| _ | 1 | on charge/NXX | NA | | \$ | 10,000.00 | NA | |
| | Migratio | | | | | | | |
| | | | | | } | | NA | |
| | | Component Service (NCS) | \$ | .00 | \$ | 40.00 | | |
| | Network (| | | | \$ | 40.00 | | |
| REC | Network (| Component Service (NCS) COMPENSATION | \$ USAG | | \$ | 40.00 | | |
| REC | Network (| | | | \$ | 40.00 | | |
| REC | Network (| COMPENSATION Switching | USAG | | \$ | | | |
| REC | Network (| | | | \$ | NA | NA NA | |
| REC | Network (| COMPENSATION Switching per Minute of Use | USAG | | \$ | NA NA | NA NA | |
| REC | Network (| COMPENSATION Switching per Minute of Use Transport | USAG: | 514 | \$ | NA NA NA | NA NA NA | |
| REC | Network (| COMPENSATION Switching per Minute of Use | \$ 0.000 \$ 0.000 | 514 | \$ | NA NA NA NA | NA NA NA | |
| REC | Network (| COMPENSATION Switching per Minute of Use Transport Termination per Minute of Use (Rural - Zone 3) | \$ 0.000 \$ 0.000 \$ 0.000 | 514 514 352 332 | \$ | NA NA NA NA NA | NA NA NA | |
| REC | Network (| | \$ 0.000 \$ 0.000 \$ 0.000 | 514 552 332 205 | 3 | NA NA NA NA | AA AA AA AA | |
| REC | Network (| COMPENSATION Switching per Minute of Use Transport Termination per Minute of Use (Rural - Zone 3) (Suburban - Zone 2) (Metro - Zone 1) (Interzone) Facility per Minute, per Mile (Rural - Zone 3) | \$ 0.000 \$ 0.000 \$ 0.000 \$ 0.000 | 514 552 332 205 387 | 3 | NA NA NA NA NA | NA NA NA NA NA | |
| REC | Network (| COMPENSATION Switching per Minute of Use Transport Termination per Minute of Use (Rural - Zone 3) (Suburban - Zone 2) (Metro - Zone 1) (Interzone) Facility per Minute, per Mile (Rural - Zone 3) (Suburban - Zone 2) | \$ 0.000 \$ 0.000 \$ 0.000 \$ 0.000 | 352 332 205 387 015 | \$ | NA NA NA NA NA NA | NA NA NA NA NA | |
| REC | Network (| COMPENSATION Switching per Minute of Use Transport Termination per Minute of Use (Rural - Zone 3) (Suburban - Zone 2) (Metro - Zone 1) (Interzone) Facility per Minute, per Mile (Rural - Zone 3) (Suburban - Zone 2) (Metro - Zone 1) | \$ 0.000 \$ 0.000 \$ 0.000 \$ 0.000 \$ 0.000 \$ 0.000 \$ 0.000 \$ 0.000 | 352 332 205 387 0015 007 | \$ | NA NA NA NA NA NA NA NA | NA NA NA NA NA NA NA | |
| REC | Network (| COMPENSATION Switching per Minute of Use Transport Termination per Minute of Use (Rural - Zone 3) (Suburban - Zone 2) (Metro - Zone 1) (Interzone) Facility per Minute, per Mile (Rural - Zone 3) (Suburban - Zone 2) | \$ 0.000 \$ 0.000 \$ 0.000 \$ 0.000 \$ 0.000 \$ 0.000 \$ 0.000 | 352 332 205 387 0015 007 | \$ | NA NA NA NA NA NA NA | NA NA NA NA NA NA NA | |
| REC | Network (| COMPENSATION Switching per Minute of Use Transport Termination per Minute of Use (Rural - Zone 3) (Suburban - Zone 2) (Metro - Zone 1) (Interzone) Facility per Minute, per Mile (Rural - Zone 3) (Suburban - Zone 2) (Metro - Zone 1) (Interzone) | \$ 0.000 \$ 0.000 \$ 0.000 \$ 0.000 \$ 0.000 \$ 0.000 \$ 0.000 \$ 0.000 | 352 332 205 387 0015 007 | \$ | NA N | NA NA NA NA NA NA NA NA NA | |
| REC | Network (IPROCA) Iandem Common | COMPENSATION Switching per Minute of Use Transport Termination per Minute of Use (Rural - Zone 3) (Suburban - Zone 2) (Metro - Zone 1) (Interzone) Facility per Minute, per Mile (Rural - Zone 3) (Suburban - Zone 2) (Metro - Zone 1) (Interzone) | \$ 0.000 \$ 0.000 \$ 0.000 \$ 0.000 \$ 0.000 \$ 0.000 \$ 0.000 | 352 332 2205 387 015 007 002 | \$ | NA N | NA NA NA NA NA NA NA NA NA | |
| REC | Network (IPROCA) Iandem Common | COMPENSATION Switching per Minute of Use Transport Termination per Minute of Use (Rural - Zone 3) (Suburban - Zone 2) (Metro - Zone 1) (Interzone) Facility per Minute, per Mile (Rural - Zone 3) (Suburban - Zone 2) (Metro - Zone 1) (Interzone) Itiching (per MOU) Originating or Terminating MOU (Rural - Zone 3) | \$ 0.000 \$ 0.000 \$ 0.000 \$ 0.000 \$ 0.000 \$ 0.000 \$ 0.000 | 352 332 205 337 015 007 002 003 | \$ | NA N | NA NA NA NA NA NA NA NA NA | |
| REC | Network (IPROCA) Iandem Common | COMPENSATION Switching per Minute of Use Transport Termination per Minute of Use (Rural - Zone 3) (Suburban - Zone 2) (Metro - Zone 1) (Interzone) Facility per Minute, per Mile (Rural - Zone 3) (Suburban - Zone 2) (Metro - Zone 1) (Interzone) | \$ 0.000 \$ 0.000 \$ 0.000 \$ 0.000 \$ 0.000 \$ 0.000 \$ 0.000 | 352 332 205 387 005 007 002 003 | \$ | NA N | NA NA NA NA NA NA NA NA NA | |

| XAS | 5 | | SWBT Generi | | CIA | BT NON- | DEC | PFC - | |
|----------|-------------|--|-------------------------------|----------------|---------------------|------------------|--------------|------------------|--|
| | | | Monthly | KKING | Initial | | | Additional | |
| - | | · · · · · · · · · · · · · · · · · · · | Wildliff | | truda | ş1 | Addi | GOHAI | |
| NB | UNDLED | NETWORK ELEMENTS | | | | | | | |
| ╗ | | | - • | | | | | | |
| | | | | | _ | | | _ | |
| | | e Device (NID) | | | _ | | | | |
| | Disconnect | Loop from inside wiring, per NID | NA | | \$ | 68 55 | \$ | 34 2 | |
| 1 | | | - · · | | _ | | | | |
| | ndled Loop | | | | | | | | |
| | | log - Rural (Zone 1) | \$ 18.98 | | \$ | 15 03 | | 6.2 | |
| | | log - Suburban (Zone 2) | \$ 13.65 | | \$ | 15 03 | | 62 | |
| - | | log - Metro (Zone 3) | \$ 12 14 | | \$ | 15 03 | | 6 | |
| | | ing for dB Loss | \$ 603 | | | 17 54 | | 16 | |
| | | log - Rural (Zone 1) | \$ 36 06 | | \$ | 15 03 | | _ 6 | |
| | | log - Suburban (Zone 2) log - Metro (Zone 3) | \$ 21 52 | | \$ | 15 03 | \$ | 6 | |
| | | tal - Rural (Zone 1) | \$ 15.86 | | \$ | 15 03 | \$ | 6 | |
| | | tal - Notal (Zone 1) | \$ 46 09 \$ 37 54 | | - \$ 3 | 15 03 | | - 6 | |
| | | tal - Metro (Zone 3) | \$ - <u>37.54</u> \$ 34.91 | | - \$ | 15 03 15 03 | \$ | 6: | |
| | | al - Rural (Zone 1) | \$ 76.96 | | - \$ - | 73 25 | \$ | 26 | |
| | | tal - Suburban (Zone 2) | \$ 75.81 | | | 73 25 | | 26 | |
| | | tal - Metro (Zone 3) | \$ 76.22 | | - s | 73 25 | \$ | 26 | |
| | | pable Loop - 2-Wire Very Low-band Symmetric Technology | · | | 1 | | <u> </u> | | |
| 7 | | a 2-Wire Digital "ISDN Digital Subscriber Line" ("IDSL") technology | <u> </u> | | - - | ···· | | | |
| | | Zone 1- Rural | \$ 46.09 | | - s | 15 03 | \$ | 6 | |
| | | Zone 2- Suburban | \$ 37 54 | | \$ | 15 03 | \$ | <u>.</u> . | |
| | | Zone 3- Metro | \$ 34.91 | | \$ | 15 03 | \$ | 6 | |
| | | b 2-Wire Copper "Symmetric Digital Subscriber Line" ("SDSL") | | | | | | | |
| | | Zone 1- Rural | \$ 18 98 | | 3 | 15 03 | \$ | 6 | |
| _[| | Zone 2- Suburban | \$ 13 65 | | \$ | 15 03 | \$ | 6 | |
| | | Zone 3- Metro | \$ 1214 | | \$ | 15 03 | \$ | 6 | |
| 4 | PSD #2 Ca | pable Loop - 2-Wire Low-band Symmetric Technology | | | | | | | |
| | | Zone 1- Rural | \$ 18 98 | | \$ | 15 03 | | 6 | |
| 1 | | Zone 2- Suburban | \$ 13.65 | <u> </u> | - \$ | 15 03 | | 6 | |
| | DED #3 Co. | Zone 3- Metro pable Loop - Mid-band Symmetric Technology: | \$ 12 14 | | \$ | 15 03 | \$ | 6 | |
| - | FOD IN CA | a 2-Wire Mid-band Symmetric Technology | - | | | | - | | |
| \dashv | | Zone 1- Rural | 4000 | <u>-</u> | -1- | 45.00 | _ | | |
| \dashv | | Zone 2- Suburban | \$ 18 98 \$ 13 65 | | \$ \$ | 15 03 15 03 | l | <u>6</u> | |
| -+ | | Zone 3- Metro | \$ 1214 | | - 3 - | 15 03 | | 6 | |
| -+ | | b 4-Wire Mid-band Symmetric Technology | 12 14 | | - * | 10 03 | - | | |
| ┪ | | Zone 1- Rural | \$ 36 06 | <u> </u> | - | 15 03 | \$ | 6 | |
| | | Zone 2- Suburban | \$ 21 52 | | \$ | 15 03 | | 6 | |
| | | Zone 3- Metro | \$ 15.86 | | 1 s | 15 03 | \$ | 6 | |
| | PSD #4 Ca | pable Loop – 2 Wire High-band Symmetric Technology | 1 | | - - | | | | |
| | | Zone 1- Rural | \$ 1898 | | \$ | 15 03 | \$ | 6 | |
| | | Zone 2- Suburban | \$ 13 65 | | \$ | 15 03 | | 6 | |
| | | Zone 3- Metro | \$ 1214 | | \$ | 15 03 | | 6 | |
| _ [| PSD #5 2-V | Vire Capable Loop - 2-Wire Asymmetrical Digital Subscriber Line Technology | | | | | | | |
| | | Zone 1- Rural | \$ 1898 | | \$ | 15 03 | | 6 | |
| _ | | Zone 2- Suburban | \$ 13.65 | | \$ | 15 03 | | 6 | |
| | DDD 773 5 . | Zone 3- Metro | \$ 1214 | | \$ | 15 03 | \$ | 6 | |
| \dashv | ~3U #/ 2-V | Wire Capable Loop - 2-Wire Short Reach Very High-band Symmetric Technology | ļ <u> </u> | | | | <u>L</u> _ | | |
| | | Zone 1- Rural | \$ 18 98 | | \$ | 15 03 | | 6 | |
| -[| | Zone 2- Suburban Zone 3- Metro | \$ 13.65 | | \$ | 15 03 | | - 6 | |
| - | Loop Qualit | fication Process | \$ 1214 | | -\$ | 15 03 | \$ | - 6 | |
| | | tioning Options | NA | | - \$ | 14 95 | | NA | |
| | 202 Q01MI | Removal of Repeater Option | NA - | ļ | - - | 254.05 | | | |
| | | Removal of Bridged Taps and Repeaters | NA NA | - | \$ | 354 65 930 40 | \$ | 16 | |
| | | Removal Bridged Tap Option | NA | | - \{\s^- | 595 20 | \$ | 46 30 | |
| | | Removal of Bridged Taps and Load Coils | NA NA | | \$ | 1,538 75 | 1 | 52 | |
| - | | Removal of Load Coil Option | - NA | | - 3 | 975 80 | <u></u> | $-\frac{52}{22}$ | |
| - | C | g of loops over 17.5 kft Option | NA NA | | ·· - * | TBD | - | TBD | |

| 1 | ****** | SWBT Generic Rates | I | | | |
|--------------|---|--------------------|------------------|--------------|--|--|
| XAS | | SWBT RECURRING | SWBT NON-I | REC. | | |
| <u> </u> | | Monthly | Initial | Additional | | |
| | | | militar | Additional | | |
| C | | | | | | |
| | S Connects | | | | | |
| Anaio | g Loop to Collocation | | | | | |
| | 2-wire cross connect | \$ 155 | \$ 27 05 | | | |
| | 2-wire cross connect (Without Testing) | NA NA | \$ 691 | \$ 4 | | |
| | 4-wire cross connect | \$ 315 | \$ 36 20 | \$ 36 | | |
| | 4-wire cross connect (Without Testing) | NA | \$ 29 56 | \$ 29 | | |
| Digita | 1 Loop to Collocation | | | | | |
| | 2-wire cross connect | \$ 155 | \$ 27 05 | \$ 27 | | |
| | 2-wire cross connect (Without Testing) | NA NA | \$ 691 | \$ 4 | | |
| | 4-wire cross connect | \$ 845 | \$ 86.95 | \$ 54 | | |
| ADSL | Shielded Cross Connect to Collocation | \$ 0.60 | \$ 57.75 | \$ 57 | | |
| | | | | <u> </u> | | |
| oss Con | nects to Point of Access (POA) | | ·— — | | | |
| Analo | g Loop to POA | | · | | | |
| Allaio | | | | | | |
| | 2-Wire - Mth 1 | \$ 100 | \$ 20 70 | \$ 20 | | |
| | 2-Wire - Mth 2,3,4 | \$ 100 | \$ 20 70 | \$ 20 | | |
| | 2-Wire - Mth 5 | \$ 060 | \$ 20 70 | \$ 20 | | |
| | 4-Wire - Mth 1 | \$ 130 | \$ 27 45 | \$ 27 | | |
| | 4-Wire - Mth 2,3,4 | \$ 130 | \$ 27 45 | \$ 27 | | |
| | 4-Wire - Mth 5 | \$ 0.90 | \$ 27 45 | \$ 27 | | |
| | | | | | | |
| Digita | Loop to Point of Access | | | | | |
| | 2-Wire - Mth 1 | \$ 100 | \$ 20 70 | \$ 20 | | |
| | 2-Wire - Mth 2,3,4 | | | | | |
| | | \$ 100 | \$ 20 70 | | | |
| _ | 2-Wire - Mth 5 | \$ 060 | \$ 20 70 | \$ 20 | | |
| | 4-Wire - Mth 1 | \$ 130 | \$ 146 65 | | | |
| | 4-Wire - Mth 2,3,4 | \$ 1.30 | \$ 146 65 | \$ 100 | | |
| | 4-Wire - Mth 5 | \$ 090 | \$ 146 65 | \$ 100 | | |
| | Analog Line Port - Mth 1 Analog Line Port - Mth 2,3,4 | \$ 100 \$ 100 | \$ 420 \$ 420 | \$ 3 \$ 3 | | |
| _ | Anatog Line Port - Mth 5 | \$ 0.60 | \$ 420 | \$ 3 | | |
| | BRI Port - Mth 1 | \$ 130 | \$ 12 60 | \$ 12 | | |
| _ i | BRI Port - Mth 2,3,4 | \$ 130 | \$ 12 60 | \$ 12 | | |
| | BRI Port - Mth 5 | \$ 0.90 | \$ 1260 | \$ 12 | | |
| _ i | PRI Port - Mth 1 | \$ 130 | \$ 50 35 | \$ 50 | | |
| 1 | PRI Port - Mth 2,3,4 | \$ 130 | \$ 50 35 | \$ 50 | | |
| | PRI Port - Mth 5 | \$ 090 | \$ 50 35 | \$ 50 | | |
| + | Analog DID Trunk Port - Mth 1 | | TBD | TBD | | |
| - | Analog DID Trunk Port - Mth 2,3,4 | | TBD | TBD | | |
| _ | | TBD | | | | |
| | Analog DID Trunk Port - Mth 5 | TBD | TBD | TBD | | |
| | DS1 Trunk Port - Mth 1 | TBD | TBD | TBD | | |
| | DS1 Trunk Port - Mth 2,3,4 | TBD | TBD | TBD | | |
| _ — | DS1 Trunk Port - Mth 5 | TBD | TBD | TBD | | |
| _ | | | | <u> </u> | | |
| Unbu | ndled Dedicated Transport to Point of Access | | | I | | |
| | DS1 - Mth 1 | \$ 840 | \$ 107 60 | \$ 73 | | |
| | DS1 - Mth 2,3,4 | \$ 840 | \$ 107 60 | | | |
| | DS1 - Mth 5 | \$ 800 | \$ 107 60 | 1 - | | |
| | DS3 - Mth 1 | ICB | ICB | ICB | | |
| | DS3 - Mth 2,3,4 | ICB | ICB | ICB | | |
| | DS3 - Mth 5 | ICB | ICB | ICB | | |
| | OC3 - Mth 1 | ICB | ICB | ICB | | |
| | OC3 - Mth 2,3,4 | | | | | |
| | | ICB ICB | ICB | ICB | | |
| | OC3 - Mih 5 | ICB | ICB | ICB | | |
| | OC12 - Mth 1 | ICB | ICB | ICB | | |
| | OC12 - Mth 2,3,4 | ICB | ICB | ICB | | |
| | OC12 - Mth 5 | ICB | ICB | ICB | | |
| | OC48 - Mth 1 | ICB | ICB | ICB | | |
| | OC48 - Mth 2,3,4 | ICB | ICB | ICB | | |
| | | | | | | |
| | OC48 - Mth 5 | ICB | ICB | ICB | | |

SOUTHWESTERN BELL TELEPHONE COMPANY

APPENDIX PRICES - TX SWBT/OMNIPLEX COMMUNICATIONS GROUP, LLC

TEXAS Rates October 14, 1999

| | | SWBT Generic Rates | | |
|---|---|--------------------|-----------|--|
| XAS | | SWBT RECURRING | SWBT NON- | RFC |
| | | Monthly | Initial | Additional |
| cal Switchi | ing | | miliai | Additional |
| (statewid | | USAGE | | <u> </u> |
| (statewid | de) | \$ 0 004436 | NA . | NA |
| Per Origina | ating or Terminating MOU (Rural - Zone 1) | \$ 0 004740 | NA | NA |
| | (Suburban - Zone 2) | \$ 0 004982 | NA NA | NA. |
| | (Metro - Zone 3) | \$ 0,004256 | NA | NA |
| | | | | |
| ustomized R | Routing | ICB | ICB | ICB |
| | | | !CB | + · - · · · - |
| ort Charge P | Per Month | | | - |
| | | | | |
| Analog L | | \$ 265 | \$ 93 80 | \$ 84 1 |
| | DID Trunk Port | \$ 19.65 | \$ 167.35 | \$ 167 3 |
| ISDN BR | | \$ 515 | \$ 15 20 | \$ 83 |
| ISDN PR | RI Port | \$ 160 30 | \$ 505.05 | \$ 232.0 |
| DS1 Trui | ink Port | \$ 210 15 | \$ 383 10 | |
| EAS Por | rt Additive | \$ 25.00 | | |
| | | 3 25 00 | NA NA | NA |
| witch Dod O | Cross Connects | | | <u> </u> |
| | | | | |
| | Port to Collocation | TBD | TBD | TBD |
| | Line Port to Collocation | TBD | TBD | TBD |
| Analog | DID Trunk Port to Collocation | TBD | TBD | TBD |
| | BRI Port to Collocation | TBD | | |
| _ + | PRI Port to Collocation | · - · | TBD | TBD |
| | | TBD | TBD | TBD |
| US1 In | runk Port to Collocation | TBD | TBD | TBD |
| | | | | T |
| ndem Switc | ching. | | <u> </u> | <u> </u> |
| per minu | ate of use | \$ 0.001378 | NA | - NA |
| | | | NA NA | NA NA |
| mmon Tran | | · - <u> </u> |] | <u> </u> |
| | | USAGE | | 1 |
| Terminat | tion per Minute of Use (Rural - Zone 1) | \$ 0 000375 | NA | NA. |
| | (Suburban - Zone 2) | \$ 0 000359 | NA NA | NA |
| | (Metro - Zone 3) | \$ 0,000331 | NA NA | NA NA |
| | (Interzone) | \$ 0 000487 | | |
| Facility o | per Minute, per Mile (Rural - Zone 1) | | NA | NA_ |
| T acmity p | | \$ 0 000040 | NA | NA NA |
| | (Suburban - Zone 2) | \$ 0 000013 | NA | NA |
| | (Metro - Zone 3) | \$ 0,000005 | NA | NA |
| | (Interzone) | \$ 0 000014 | NA NA | NA. |
| | | | | |
| ended Trans | sport | | | <u> </u> |
| - I I I I I I I I I I I I I I I I I I I | (Rural - Zone 1) | USAGE | | |
| - | | 0 001273519 | NA | NA |
| | (Suburban - Zone 2) | 0 000924799 | NA | NA |
| | (Metro - Zone 3) | 0 000800092 | NA NA | NA |
| _ | (Interzone) | 0 001066827 | NA NA | NA. |
| | | | | + '* ^ |
| dicated Tra | anenort . | | _ | |
| | | | | |
| Entrance | Taging, | | | |
| DS1_ | (Rural - Zone 1) | \$ 113.80 | \$ 414 80 | \$ 163 |
| | (Suburban - Zone 2) | \$ 102 90 | \$ 414.80 | |
| | (Metro - Zone 3) | \$ 95.35 | | |
| DS3 | (Rural - Zone 1) | | | \$ 163 |
| | (Suburban - Zone 2) | \$ 1,563.25 | \$ 532 25 | |
| | | \$ 1,536 90 | \$ 532 25 | |
| | (Metro - Zone 3) | \$ 1,514 15 | \$ 532 25 | \$ 236 |
| ОСЗ | (Rural - Zone 1) | ICB | ICB | ICB |
| | (Suburban - Zone 2) | ICB | ICB | ICB |
| | (Metro - Zone 3) | ICB | | |
| OC12 | (Rural - Zone 1) | | ICB _ | ICB |
| - 3312 | | 1CB | ICB | ICB |
| | (Suburban - Zone 2) | ICB | ICB | ICB |
| | (Metro - Zone 3) | ICB | ICB | ICB |
| OC48 | (Rural - Zone 1) | ICB | ICB | ICB |
| | (Suburban - Zone 2) | ICB | | + |
| | (Metro - Zone 3) | | ICB | ICB |
| | (wicho - Lone o) | ICB | ICB | ICB |
| | _ <u></u> | | | |
| Interoffic | ce Transport: | | | |
| DS1 | First Mile (Rural - Zone 1) | \$ 94 25 | \$ 431 40 | |
| | (Suburban - Zone 2) | | | |
| | (Metro - Zone 3) | \$ 84 35 | \$ 431 40 | |
| | Each Additional Mile (Rural - Zone 1) | \$ 76 35 | \$ 431 40 | |
| | ICACO MODITIONSI MIIA (MURSI - ZANA 1) | \$ 9.15 | NA | NA |

| EXA | | | SWBT Generic Rates | i | 1 |
|-----------------|---|---|--|--|--|
| | S | | SWBT RECURRING | SWBT NON- | REC. |
| | | | Monthly | Initial | Additional |
| | | (Suburban - Zone 2) | \$ 280 | NA NA | NA |
| | | (Metro - Zone 3) | \$ 105 | NA NA | NA NA |
| | DS3 | First Mile (Rural - Zone 1) | \$ 1,559 50 | \$ 481 75 | \$ 318.2 |
| | | (Suburban - Zone 2) | \$ 930 45 | \$ 481 75 | \$ 318 2 |
| — | | (Metro - Zone 3) | \$ 762 60 | \$ 481 75 | \$ 318.2 |
| _ | · · · · · · | Each Additional Mile (Rural - Zone 1) | \$ 252.40 | NA NA | NA NA |
| | | (Suburban - Zone 2) | \$ 64 25 | NA NA | NA NA |
| | | (Metro - Zone 3) | \$ 28 45 | · · · NA | NA |
| | OC3 | First Mile (Rural - Zone 1) | ICB | ICB | |
| | | (Suburban - Zone 2) | ICB ICB | | ICB |
| | | (Metro - Zone 3) | ICB | ICB | ICB ICB |
| | | Each Additional Mile (Rural - Zone 1) | | | |
| | | (Suburban - Zone 2) | iCB | ICB | - ICB |
| | | (Metro - Zone 3) | ICB | ICB | ICB |
| _ | OC12 | First Mile (Rural - Zone 1) | ICB | ICB | ICB |
| | 0012 | · | ICB | ICB | ICB |
| | | (Suburban - Zone 2) | ICB | ICB | ICB |
| | | (Metro - Zone 3) | ICB | ICB | !CB |
| , | _ | Each Additional Mile (Rural - Zone 1) | ICB | ICB | ICB |
| | | (Suburban - Zone 2) | ICB | ICB | ICB |
| | | (Metro - Zone 3) | ICB | ICB | ICB |
| | OC48 | First Mile (Rural - Zone 1) | ICB | ICB | ICB |
| | | (Suburban - Zone 2) | ICB | ICB | ICB |
| | | (Metro - Zone 3) | ICB | ICB | ICB |
| | | Each Additional Mile (Rural - Zone 1) | ICB | ICB | IÇB |
| | | (Suburban - Zone 2) | ICB | ICB | ICB |
| | | (Metro - Zone 3) | ICB | ICB | ICB |
| | | | | | |
| fulti | plexing | | | | |
| | DS1 to Voic | ce Grade | \$ 142.20 | \$ 254 60 | \$ 153.30 |
| | DS3 to DS1 | | \$ 491.20 | \$ 1,299 45 | \$ 760 10 |
| | | | | .,200 | |
| . 1 | | | _ ''' ' -'' | | |
| edic | ated Trans | port Gross Connects | | | |
| | ated Trans | port Gross Connects | \$ 930 | \$ 143.75 | \$ Q7 A1 |
| | | port Gross Connects | \$ 930 \$ 3185 | \$ 143.75 \$ 151.80 | |
| | DS1 | port Cross Connects | \$ 31.85 | \$ 151 80 | \$ 105 4 |
| | DS1 DS3 | port Cross Connects | \$ 31.85 ICB | \$ 151.80 ICB | \$ 105 40 ICB |
| | DS1 DS3 OC3 OC12 | port Cross Connects | \$ 31.85 ICB ICB | \$ 151 80 ICB ICB | \$ 105 40 ICB |
| | DS1 DS3 OC3 | port Cross Connects | \$ 31.85 ICB | \$ 151.80 ICB | \$ 105 44 ICB |
| | DS1 DS3 OC3 OC12 OC48 | | \$ 31.85 ICB ICB | \$ 151 80 ICB ICB | \$ 105 40 ICB ICB |
| Digita | DS1 DS3 OC3 OC12 OC48 | onnect System | \$ 31.85 ICB ICB | \$ 151 80 ICB ICB | \$ 105 40 ICB ICB |
|)igita | DS1 DS3 OC3 OC12 OC48 ALCross-Co | onnect System | \$ 31 85 ICB ICB ICB | \$ 151 80 ICB ICB ICB | \$ 105 40 ICB ICB ICB |
|)igita | DS1 DS3 OC3 OC12 OC48 al Cross-Co DCS Port C | onnect System | \$ 31 85 ICB ICB ICB | \$ 151 80 ICB ICB ICB ICB | \$ 105 40 ICB ICB ICB |
|)igita | DS1 DS3 OC3 OC12 OC48 ALCross-Cc DCS Port C DS1 DS3 | nnect System harge | \$ 31 85 ICB ICB ICB ICB \$ 34 45 \$ 172 85 | \$ 151 80 ICB ICB ICB ICB \$ 86 60 \$ 86 60 | \$ 105 44 ICB ICB ICB ICB NA |
|)igita | DS1 DS3 OC3 OC12 OC48 ACCross-Co DCS Port C DS1 DS3 DCS Establ | nnect System harge | \$ 31 85 ICB ICB ICB ICB \$ 34 45 \$ 172 85 NA | \$ 151 80 ICB ICB ICB ICB \$ 86 60 \$ 2,362 45 | \$ 105 44 ICB ICB ICB ICB INA NA |
|)igita | DS1 DS3 OC3 OC12 OC48 ALCross-Cc DCS Port C DS1 DS3 DCS Establ | charge lishment Charge Additication Charge | \$ 31 85 ICB ICB ICB ICB \$ 34 45 \$ 172 85 | \$ 151 80 ICB ICB ICB ICB \$ 86 60 \$ 86 60 | \$ 105 44 ICB ICB ICB ICB NA |
|)igita | DS1 DS3 OC3 OC12 OC48 ALCross-Cc DCS Port C DS1 DS3 DCS Establ | nnect System harge | \$ 31 85 ICB ICB ICB ICB \$ 34 45 \$ 172 85 NA | \$ 151 80 ICB ICB ICB ICB \$ 86 60 \$ 2,362 45 | \$ 105 44 ICB ICB ICB ICB INA NA NA |
| Digita | DS1 DS3 OC3 OC12 OC48 al Cross-Cc DCS Port C DS1 DS3 DCS Establ Database M Reconfigura | charge Charge Charge Charge Addification Charge ation Charge | \$ 31 85 ICB ICB ICB ICB \$ 172 85 NA NA | \$ 151 80 ICB ICB ICB ICB \$ 86 60 \$ 2,362 45 \$ 108 40 | \$ 105 40 ICB ICB ICB ICB ICB NA NA NA NA |
| Digital Digital | DS1 DS3 OC3 OC12 OC48 al Cross-Co DCS Port C DS1 DS3 DCS Establ Database M Reconfigura | innect System Charge Lishment Charge Modification Charge ation Charge | \$ 31 85 ICB ICB ICB ICB \$ 172 85 NA NA | \$ 151 80 ICB ICB ICB ICB \$ 86 60 \$ 2,362 45 \$ 108 40 | \$ 105 40 ICB ICB ICB ICB NA NA NA |
| Digital Digital | DS1 DS3 OC3 OC12 OC48 al Cross-Co DCS Port C DS1 DS3 DCS Establ Database M Reconfigura | Innect System Charge Lishment Charge Addification Charge ation Charge Database - LIDB Query (Includes SMS & Sleuth) | \$ 31 85 ICB ICB ICB ICB \$ 172 85 NA NA | \$ 151 80 ICB ICB ICB ICB \$ 86 60 \$ 2,362 45 \$ 108 40 \$ 0 10 | \$ 105 40 ICB ICB ICB ICB NA NA NA |
| Digital Digital | DS1 DS3 OC3 OC12 OC48 al Cross-Co DCS Port C DS1 DS3 DCS Establ Database M Reconfigura Information Validation (Query Tran | ishment Charge Modification Charge ation Charge Database - LIDB Query (Includes SMS & Sleuth) Isport (Validation and CNAM) | \$ 31 85 ICB ICB ICB ICB \$ 172 85 NA NA NA | \$ 151 80 ICB ICB ICB ICB \$ 86 60 \$ 2,362 45 \$ 108 40 \$ 0 10 | \$ 105 44 ICB ICB ICB ICB NA NA NA NA |
| Digital Digital | DS1 DS3 OC3 OC12 OC48 al Cross-Cc DCS Port C DS1 DS3 DCS Establ Database M Reconfigura nformation Validation (Query Tran CNAM Que | Innect System Charge Identification Charge Addification Charge ation Charge Database - LIDB Query (Includes SMS & Sleuth) Import (Validation and CNAM) Incry (Includes SMS) | \$ 31 85 ICB ICB ICB ICB \$ 172 85 NA NA NA NA USAGE \$ 0 026 (per query | \$ 151 80 ICB ICB ICB ICB \$ 86 60 \$ 2,362 45 \$ 108 40 \$ 0 10 | \$ 105 44 ICB ICB ICB ICB NA NA NA NA NA |
| Digital Digital | DS1 DS3 OC3 OC12 OC48 ALCross-Cc DCS Port C DS1 DS3 DCS Establ Database M Reconfigura Information Validation (Query Tran CNAM Que Service Orc | Innect System Charge Idishment Charge Addification Charge ation Charge Database - LIDB Query (Includes SMS & Sleuth) Isport (Validation and CNAM) Inny (Includes SMS) Ider Cost | \$ 31 85 ICB ICB ICB ICB \$ 108 \$ 172 85 NA NA NA NA NA NA NA NA O26 (per query \$ 0 026 (per query | \$ 151 80 ICB ICB ICB ICB \$ 86 60 \$ 2,362 45 \$ 108 40 \$ 0 10 | \$ 105 44 ICB ICB ICB ICB NA |
| Digital Digital | DS1 DS3 OC3 OC12 OC48 ALCross-Co DCS Port C DS1 DS3 DCS Establ Database M Reconfigura Information CQuery Tran CNAM Que Service Est | Ishment Charge Modification Charge ation Charge Database - LIDB Query (Includes SMS & Sleuth) Isport (Validation and CNAM) Inty (Includes SMS) Ider Cost Isabilishment Charge | \$ 31 85 ICB ICB ICB ICB ICB ICB ICB ICB | \$ 151 80 ICB ICB ICB ICB \$ 86 60 \$ 2,362 45 \$ 108 40 \$ 0 10 | \$ 105 44 ICB ICB ICB ICB NA NA NA NA NA NA |
| Digital Digital | DS1 DS3 OC3 OC12 OC48 ALCross-Co DCS Port C DS1 DS3 DCS Establ Database M Reconfigura Information CQuery Tran CNAM Que Service Est | Innect System Charge Idishment Charge Addification Charge ation Charge Database - LIDB Query (Includes SMS & Sleuth) Isport (Validation and CNAM) Inny (Includes SMS) Ider Cost | \$ 31 85 ICB ICB ICB ICB ICB ICB ICB ICB | \$ 151 80 ICB ICB ICB ICB \$ 86 60 \$ 2,362 45 \$ 108 40 \$ 0,10 NA NA NA \$ 250 00 | \$ 105 44 ICB ICB ICB ICB NA |
| Digital Digital | DS1 DS3 OC3 OC12 OC48 ALCross-Co DCS Port C DS1 DS3 DCS Establ Database M Reconfigura Information CQuery Tran CNAM Que Service Est | Ishment Charge Modification Charge ation Charge Database - LIDB Query (Includes SMS & Sleuth) Isport (Validation and CNAM) Inty (Includes SMS) Ider Cost Isabilishment Charge | \$ 31 85 ICB ICB ICB ICB ICB ICB ICB ICB | \$ 151 80 ICB ICB ICB ICB \$ 86 60 \$ 2,362 45 \$ 108 40 \$ 0,10 NA NA NA \$ 250 00 | \$ 105 44 ICB ICB ICB ICB NA |
| Digital Digital | DS1 DS3 OC3 OC12 OC48 ALCross-Co DCS Port C DS1 DS3 DCS Establ Database M Reconfigura Information CQuery Tran CNAM Que Service Est | Ishment Charge Modification Charge ation Charge Database - LIDB Query (Includes SMS & Sleuth) Isport (Validation and CNAM) Intry (Includes SMS) Ider Cost Isblishment Charge Storage & Administration | \$ 31 85 ICB ICB ICB ICB ICB \$ 34 45 \$ 172 85 NA NA NA NA USAGE \$ 0 026 (per query \$ 0 0045 (per query NA | \$ 151 80 ICB ICB ICB ICB \$ 86 60 \$ 2,362 45 \$ 108 40 \$ 0 10 NA NA NA NA \$ 250 00 \$ 57 40 | \$ 105 4 ICB ICB ICB ICB NA |
| Digital Digital | DS1 DS3 OC3 OC12 OC48 ALCross-Co DCS Port C DS1 DS3 DCS Establ Database M Reconfigura Information CQuery Tran CNAM Que Service Est | Ishment Charge Addification Charge ation Charge Database - LIDB Query (Includes SMS & Sleuth) Isport (Validation and CNAM) Irry (Includes SMS) Ider Cost Isablishment Charge Storage & Administration Manual Update Initial Load | \$ 31 85 ICB ICB ICB ICB ICB ICB ICB ICB | \$ 151 80 ICB ICB ICB ICB \$ 86 60 \$ 2,362 45 \$ 108 40 \$ 0,10 NA NA NA \$ 250 00 | \$ 105 4 ICB ICB ICB ICB NA |
| Digital Digital | DS1 DS3 OC3 OC12 OC48 ALCross-Co DCS Port C DS1 DS3 DCS Establ Database M Reconfigura Information CQuery Tran CNAM Que Service Est | Ishment Charge Modification Charge ation Charge Database - LIDB Query (Includes SMS & Sleuth) Isport (Validation and CNAM) Introductory (Includes SMS) Ider Cost Isabilishment Charge Storage & Administration Manual Update | \$ 31 85 ICB | \$ 151 80 ICB ICB ICB ICB \$ 86 60 \$ 2,362 45 \$ 108 40 \$ 0 10 NA NA NA \$ 250 00 \$ 57 40 | \$ 105 44 ICB ICB ICB ICB ICB NA |
| Digital Digital | DS1 DS3 OC3 OC12 OC48 ALCross-Co DCS Port C DS1 DS3 DCS Establ Database M Reconfigura Information CQuery Tran CNAM Que Service Est | Innect System Charge Identification Charge Identification Charge Identification Charge Identification Charge Identification Charge Identification Charge Identification | \$ 31 85 ICB | \$ 151 80 ICB ICB ICB ICB ICB \$ 86 60 \$ 2,362 45 \$ 108 40 \$ 0 10 NA NA NA \$ 250 00 \$ 57 40 NA | \$ 105 44 ICB ICB ICB ICB NA |
| Digital Digital | DS1 DS3 OC3 OC12 OC48 ALCross-Co DCS Port C DS1 DS3 DCS Establ Database M Reconfigura Information CQuery Tran CNAM Que Service Est | Ishment Charge Addification Charge ation Charge Database - LIDB Query (Includes SMS & Sleuth) Isport (Validation and CNAM) Irry (Includes SMS) Deter Cost Isablishment Charge Storage & Administration Manual Update Initial Load Subsequent Loads | \$ 31 85 ICB | \$ 151 80 ICB ICB ICB ICB \$ 86 60 \$ 2,362 45 \$ 108 40 \$ 0 10 NA NA NA \$ 250 00 \$ 57 40 | \$ 105 44 ICB ICB ICB ICB NA |
| Digital ine | DS1 DS3 OC3 OC12 OC48 al Cross-Co DCS Port C DS1 DS3 DCS Establ Database M Reconfigura reformation Validation (Query Tran CNAM Que Service Orc Service Est LIDB Data | Innect System Charge Identification Charge Identification Charge Identification Charge Identification Charge Identification Charge Identification Charge Identification | \$ 31 85 ICB | \$ 151 80 ICB ICB ICB ICB ICB \$ 86 60 \$ 2,362 45 \$ 108 40 \$ 0 10 NA NA NA \$ 250 00 \$ 57 40 NA | \$ 105 44 ICB ICB ICB ICB NA |
| Digital ine | DS1 DS3 OC3 OC12 OC48 ALCross-Cc DCS Port C DS1 DS3 DCS Establ Database M Reconfigura Information Validation (Query Tran CNAM Que Service Orc Service Est LIDB Data | Innect System Charge Identification Charge Addification Charge Addification Charge Database - LIDB Query (Includes SMS & Sleuth) Import (Validation and CNAM) Interpret (Validation and CNAM) | \$ 31 85 ICB ICB ICB ICB ICB \$ 34 45 \$ 172 85 NA NA NA NA USAGE \$ 0 026 (per query \$ 0 0115 (per query NA | \$ 151 80 ICB ICB ICB ICB \$ 86 60 \$ 2,362 45 \$ 108 40 \$ 0 10 NA NA \$ 250 00 \$ 57 40 NA NA | \$ 105 44 ICB ICB ICB ICB NA |
| Digital ine | DS1 DS3 OC3 OC12 OC48 ALCross-Co DCS Port C DS1 DS3 DCS Establ Database M Reconfigura Information CNAM Query Tran CNAM Query Tran CNAM Query Tran CNAM Query Tran Service Orc Service Est LIDB Data | Innect System Charge Identification Charge Identification Charge Identification Charge Identification Charge Identification Charge Identification Charge Identification | \$ 31 85 ICB | \$ 151 80 ICB ICB ICB ICB ICB \$ 86 60 \$ 2,362 45 \$ 108 40 \$ 0 10 NA NA NA \$ 250 00 \$ 57 40 NA | \$ 105 40 ICB ICB ICB ICB NA |

| | | SWBT Generic Rates | | | <u> </u> | | |
|---------------|--|-------------------------|--|--------------|--------------|-------------|--|
| ΓEΧΑ | AS | SWBT RECURRING | SWBT NON-REC. | | | | |
| | | Monthly | tnitia | I | Addi | ional | |
| <u> 557</u> | | | | | Ī | | |
| | SS7 Links - Cross Connects | | | | - | | |
| | STP to Collocators Cage - DS0 | \$ 65 30 | \$ | 291 50 | \$ | 230 05 | |
| | STP to Collocators Cage- DS1 | \$ 47 40 | - \$ \$ | 259 70 | \$ | 198 25 | |
| • | STP to SWBT MDF - DS0 | \$ 6530 | - S | 291 50 | \$ | 230 05 | |
| | STP to SWBT DSX Frame-DS1 | \$ 47.40 | - * - | 259 70 | | 198 25 | |
| | | | — * — | | - | 100 20 | |
| | SS7 Links | | | | | | |
| | STP Access Connection - 1 544 Mbps | See Dedicated Transport | - | | | | |
| | STP Access Link - 56 Kbps | \$ 100 16 fixed+ | - | | ├── | | |
| | STE Access Link - 50 Kups | | | | ļ | | |
| | loro D | | | 100.10 | ļ | | |
| - | STP Port | \$ 459 60 | \$ | 436 40 | | NA | |
| | | | | | | | |
| | SS7 Signalling | USAGE | . [| | <u> </u> | | |
| | SS7 Signalling - per call | \$ 0 000162 | | NA | | NA | |
| | STP Trunk Signatling - per octet | \$ 0 00000081 | | NA | ļ. <u> </u> | NA | |
| | Point Code Addition | NA NA | \$ | 57 40 | | NA | |
| | Global Title Translation Addition | NA NA | \$ | 25 75 | L | NA | |
| | | | | | | | |
| | | | | | 1 | | |
| Man | ual Service Order Charge | | Simp | le | Com | olex | |
| | New Service | NA NA | \$ | 69 15 | \$ | 283.90 | |
| | Change | NA | * | 66 70 | \$ | 157 65 | |
| | Record | NA NA | | 41 15 | · - | 132 10 | |
| | Disconnect | NA | \$ | 34 45 | \$ | 75 65 | |
| | Discouract | NA NA | \ - | 34 40 | 2 | /5 65 | |
| -1 | 1 0 1 0 1 0 1 0 1 | | | | ļ | | |
| LIEC | tronic Simple Service Order Charge | NA | \$ | 5 00 | | NA _ | |
| | | | | | | | |
| Main | ntenance of Service Charges | | | Half-Hour | | Half-Hou | |
| | Basic Time | NA \ | \$ | 73 10 | ــ شا | 35 15 | |
| | Overtime | NA NA | \$ | 91 25 | \$ | 44 20 | |
| | Premium Time | NA NA | \$ | 109 45 | \$ | 53 30 | |
| | | | | | | | |
| Time | e and Material Charges | | | | | | |
| | Basic Time | NA | š | 73 10 | \$ | 35 15 | |
| | Overtime | NA NA | s | 91 25 | S | 44 20 | |
| | Premium Time | NA NA | 5 | 109 45 | \$ | 53 30 | |
| | | | — | | +- | | |
| Ope | rations Support Systems (OSS) | | — [— | | | | |
| | System Access | \$ 3,200 00 | | NA | - | NA | |
| | Remote Access Facility | 3,20000 | | | · | 14/3 | |
| | Direct Connection | | | | - | *** | |
| | | \$ 1,505 00 | | NA | | NA | |
| | Dial-up Connection | \$ 301 00 | | NA | | NA | |
| | | | | | ↓ . | | |
| | oundled Switch Port - Vertical Features | | | | ļ | | |
| $\overline{}$ | log Line Port Features (per feature per port): | | | | | | |
| | Waiting | NA NA | \$ | 2 65 | <u></u> | NA | |
| | Forwarding Variable | NA NA | \$ | 2 65 | | NA | |
| | Forwarding Busy Line | NA NA | \$ | 2 65 | 1 | NA | |
| Call | Forwarding Don't Answer | NA | \$ | 2 65 | | NA | |
| Thre | ee-Way Calling | NA NA | - \$ | 2 65 | 1 | NA | |
| | ed Calling - 8 | NA NA | \$ | 2 65 | 1 | NA | |
| Spe | ed Calling - 30 | NA NA | - * | 2 65 | + | NA NA | |
| | o Callback/Auto Redial | NA NA | \$ | 2 65 | | NA | |
| | inctive Ring/Priority Call | | \$ | 2 65 | | NA NA | |
| | ective Call Rejection/Call Blocker | | | | J | | |
| | | NA NA | \$ | 2 65 | | NA | |
| | o Recall/Call Return | NA NA | \$ | 2 65 | | NA | |
| | ective Call Forwarding | NA NA | \$ | 2 65 | | NA | |
| | ling Number Delivery | NA NA | \$ | 2 65 | | NA | |
| | ling Name Delivery | NA NA | \$ | 2 65 | | NA | |
| | ling Number/Name Blocking | NA NA | 8 | 2 65 | | NA | |
| Call | | | | | _ | NA | |
| | onymous Call Rejection (to date only available in Texas) | NA NA | 8 | 2 65 | | NA | |
| Ano | onymous Call Rejection (to date only available in Texas) note Access to Call Forwarding (RACF) | NA NA | - \$ | 2 65 2 65 | | NA NA | |

| | SWBT Generic Rates | | | |
|--|---------------------------------------|------------------|---------------------|--|
| EXAS | SWBT RECURRING | SWBT NO | -REC | |
| | Monthly | Initial | Additional | |
| Analog Line Port Features: | | Militar | Additional | |
| Personalized Ring (per arrangement per port) | | | _ | |
| Hunting Arrangement (per arrangement) | NA NA | \$ 63 | | |
| running Antangement (per arrangement) | NA NA | \$ 32.8 | 5 NA | |
| Inches Compiler Annual Compiler Compile | | | | |
| Jsage Sensitive Analog Line Port Features: | | | | |
| Call Trace per successful occurrence per port | NA | \$ 64 | | |
| Call Trace per feature per port | NA NA | \$ 26 | 5 NA | |
| | | | | |
| SDN BRI Port Features (per B Channel, unless noted) | | | | |
| CSV/CSD per ISDN BRI port (required/provided) | NA NA | \$ 19.0 | D NA | |
| | | | | |
| Basic Electonic Key Terminal Service (EKTS) | NA NA | \$ 190 | NÁ NÁ | |
| Basic EKTS provides: | | | - - | |
| Bridged Call Exclusion | | | | |
| Bridging | | | | |
| Call Forwarding Don't Answer | · ··· | | - | |
| Call Forwarding Interface Busy | · · · | | | |
| Call Forwarding Variable | · · · · · · · · · · · · · · · · · · · | | · | |
| | | | | |
| Message Waiting Indicator | | | | |
| Speed Call (Long) | | | | |
| Speed Call (Short) | | | | |
| Three-way Conference Calling | | | | |
| | | <u> </u> | - | |
| Call Appearance Call Handling (CACH) EKTS | NA NA | \$ 23 30 | NA NA | |
| CACH EXTS includes: | | _ * | 1,,, | |
| Additional Call Offering (inherent) | | · | | |
| Bridged Call Exclusion | | | | |
| Bridging | | | - | |
| Call Forwarding Don't Answer | | | | |
| Call Forwarding Interface Busy | | | | |
| | | | | |
| Call Forwarding Variable | | | | |
| Intercom | | | | |
| Key System Coverage for Analog Lines | | | | |
| Message Waiting Indicator | | | | |
| Speed Call (Long) | | | | |
| Speed Call (Short) | | | | |
| Three-way Conference Calling | | | | |
| | | | | |
| Basic individual features: | | | | |
| Additional Call Offering | | | -\- <u>-</u> | |
| Call Forwarding Don't Answer | NA | 600 | | |
| | NA | \$ 600 |) NA | |
| Call Forwarding Interface Busy | NA NA | \$ 600 | NA NA | |
| Call Forwarding Variable | NA NA | \$ 600 |) NA | |
| Calling Number Delivery | NA NA | \$ 600 \$ 600 | NA NA | |
| lunt Group for CSD | NA NA | \$ 600 | | |
| funt Group for CSV | NA NA | \$ 600 | | |
| Message Waiting Indicator | NA NA | \$ 600 | | |
| Secondary Only Telephone Number | | | | |
| Three Way Conference Calling | NA NA | \$ 600 | | |
| The tray conference calling | NA NA | \$ 600 | NA NA | |
| SDN PRI Port Features | | | | |
| SUN FRI FUT FERIUSES | | | | |
| | | | | |
| Backup D Channel | NA | \$ 48 45 | NA NA | |
| alling Number Delivery | NA NA | \$ 269 | | |
| Dynamic Channel Allocation | NA NA | \$ 12.00 | | |
| DID #s - see Analog DID Trunk Port Features | | | - - ' - | |
| | | - | | |
| | | | | |
| Analog Trunk Port Features (per feature per port) | | | · | |
| DID #s - Initial 100 #s | | | | |
| | NA | \$ 185.25 | | |
| Initial 10 #s | NA NA | \$ 178 6 | NA NA | |
| Subsequent Add or Remove 100 #s | NA NA | NA | \$ 15 | |
| Subsequent Add or Remove 10 #s | NA NA | NA | \$ 7 | |
| | | | | |

TEXAS Rates October 14, 1999

| EXAS | SWBT Generic Rates | CMDT NON |) DEO |
|--|--------------------|-------------------|----------------|
| ZAAS | SWBT RECURRING | SWBT NON- | |
| | Monthly | Initial | Additional |
| IS1 Digital Trunk Port Features (per feature per port) | | | <u> </u> |
| IID #s - see Analog DID Trunk Port Features | | | |
| | <u> </u> | | |
| Unbundled Centrex System Options | _ | | |
| System Initial Establishment per Serving Office - Analog Only | NA | \$ 653 15 | NA NA |
| System Initial Establishment per Serving Office - Analog/ISDN BRI mix | NA | \$ 653 15 | NA. |
| System Initial Establishment per Serving Office - ISDN BRI Only | NA | \$ 304 00 | NĄ |
| System Subsequent Change per Serving Office - Analog only system | NA_ | NA . | \$ 160 9 |
| System Subsequent Change per Serving Office - Analog/ISDN BRI mixed system | NA | NA | \$ 192.0 |
| System Subsequent Change per Serving Office - ISDN BRI only system | NA | NA NA | \$ 1920 |
| System Subsequent Conversion per Serving Office - Add Analog to existing ISDN BRI only syste | m NA | NA | \$ 434 |
| System Subsequent Conversion per Serving Office - Add ISDN BRI to existing Analog only syste | em NA | NA . | \$ 192 |
| | | | |
| Analog Line Port (ALP) Features for Unbundled Centrex | | | |
| Standard feature initialization per Analog Line Port | NA NA | \$ 5.20 | NA |
| | | | - |
| Individual Features (per feature per port): | | | |
| Automatic Caliback Calling/Business Group Caliback | NA NA | \$ 600 | NA NA |
| Call Forwarding Variable/Business Group Call Forwarding Variable | NA NA | \$ 600 | NA NA |
| Call Forwarding Busy Line | NA | \$ 600 | NA NA |
| Call Forwarding Don't Answer | NA I | \$ 600 | NA NA |
| Call Hold | NA | \$ 600 | NA NA |
| Call Pickup | NA | \$ 600 | NA NA |
| Call Transfer - All Calls | NA NA | | 1 |
| Call Waiting - Intragroup/Business Group Call Waiting | _ | \$ 600 | NA NA |
| Call Walting - Originating | NA | \$ 6.00 | NA NA |
| | NA | \$ 600 | NA NA |
| Call Waiting - Terminating | NA | \$ 600 | NA |
| Class of Service Restriction - Fully Restricted | NA NA | \$ 600 | NA |
| Class of Service Restriction - Semi Restricted | NA . | \$ 600 | NA |
| Class of Service Restriction - Toll Restricted | NA NA | \$ 600 | NA |
| Consultation Hold | NA NA | \$ 600 | NA |
| Dial Call Waiting | NA . | \$ 600 | NA |
| Directed Call Pickup - Non Barge In | NA NA | \$ 600 | NA |
| Directed Call Pickup - With Barge In | NA NA | \$ 600 | NA NA |
| Distinctive Ringing and Call Waiting Tone | NA NA | \$ 600 | NA. |
| Hunting Arrangement - Basic | - NA | \$ 600 | NA |
| Hunting Arrangement - Circular | NA NA | \$ 600 | NA. |
| Speed Calling Personal (short list) | - | \$ 600 | NA - |
| Three Way Calling | NA NA | \$ 600 | NA NA |
| Three very country | INA | 3 400 | INA |
| SDN BRI Port Features for Unbundled Centrex | -1 | | |
| Circuit Switched Voice (CSV)/(CSD) per BRI | | | |
| Sircul Switched Voice (CSV)/(CSD) per BRI | - NA | \$19 00 | NA. |
| Charles for the leaves of the control of the contro | | | |
| Standard feature initialization per ISDN BRI Device | NA NA | \$ 520 | NA . |
| | - | | |
| Individual features (per feature per B Channel) | | | |
| Additional Call Offering for CSV | NA NA | \$ 600 | NA |
| Automatic Callback Calling | NA | \$ 600 | NA |
| Call Forwarding Busy Line | NA NA | \$ 600 | NA |
| Call Forwarding Don't Answer | NA NA | \$ 600 | NA |
| Call Forwarding Variable | NA NA | \$ 600 | NA |
| Call Hold | NA NA | \$ 600 | NA |
| Call Pickup | NA NA | \$ 600 | NA |
| Call Transfer - All Calls | NA | \$ 600 | NA NA |
| Class of Service Restriction - Fully Restricted | NA NA | \$ 600 | NA. |
| Class of Service Restriction - Semi Restricted | NA | - 3 600 \$ 600 | NA NA |
| Class of Service Restriction - Toll Restricted | NA NA | \$ 600 | NA NA |
| Consultation Hold | NA NA | | |
| Dial Cell Waiting | -1 | | NA NA |
| | NA | \$ 600 | NA NA |
| Directed Call Pickup - Non Barge In | NA NA | \$ 600 | NA |
| Directed Call Pickup - With Barge In | NA | \$ 600 | NA_ |
| Distinctive Ringing | NA NA | \$ 600 | NA |
| Hunting Arrangement - Basic | NA NA | \$ 600 | NA. |
| Hunting Arrangement - Circular | NA | \$ 600 | NA |
| · · · · · · · · · · · · · · · · · · · | NA NA | \$ 600 | 1 |
| Speed Calling Personal (short list) Three Way Calling | INA | 1 0 00 | |

APPENDIX PRICES - TX SWBT/OMNIPLEX COMMUNICATIONS GROUP, LLC October 14, 1999

| - | | | SWBT Generic | Rates | | | |
|---------------|-----------------|---|---------------------|-------------------|--|----------|--|
| EXA | 8 | | SWBT RECU | | SWBT | NON- | REC. |
| | | | Monthly | | Initial | | Additional |
| | \ | | | | | | |
| | | Treatment Code (TX only) | NA | | \$ | 6 00 | NA. |
|)en | ied Origination | on (TX only) | NA | | \$ | 6 00 | NA_ |
|)en | ied Terminat | tion (TX only) | NA NA | | \$ | 6 00 | NA |
| nter | com Dialing | (TX only) | NA. | | \$ | 6 00 | NA |
| _ | T | <u> </u> | | | | | |
| Γha | Darting ant | nowledge and agree that, subject to the terms and conditions stated herein. | SMITH Is neovidi | ng CLEC with | | | |
| | | | | | | | } - |
| _ | | ed rates, terms and conditions set forth in the Appendix Pricing UNE, Sched | | | - | | |
| | | tutes, orders, rules and/or regulations issued by federal and state legislatur | | | <u> </u> | | <u> </u> |
| | | ifically including, but not limited to, the Texas Public Utility Commission's O | | | | | |
| OC | ket Nos 16 | 455, 17579, 17587, 16226, 16189. 16196, 16285 and 16290 These statutes, or | ders, rules and re | gulations are th | 10 | | <u> </u> |
| ub | ject of vario | ous current appeals, and subsequent appeals may also be taken from those | statutes, orders, | rules and | | | l |
| eg. | lations. The | e Parties recognize and agree that, in the event of any amendment of the Tel | ecommunication | s Act of 1996, o | r | |] |
| nν | administrat | tive, regulatory, legislative or judicial order, rule, opinion or other legal actio | n. (collectively, " | (egal actions") | 1 | | |
| → ' | | modifies the Parties' rights and/or obligations pertaining to any matters or | | _ _ | | | |
| $\overline{}$ | | | | | | | { ~ ~ ~ ~ |
| _ | | subsequent development"), including but not limited to those provisions su | | | | | |
| _ | | ovisions of this Agreement cited above shall be deemed to be automatically | | | | | ļ |
| ec | consistent v | vith such subsequent development. By executing this document, neither Par | ty is waiving its | rights to contes | t the | | <u> </u> |
| ali | dity of any i | aw, rule, court or regulatory decision or order or other requirement that spe | cific provisions t | e contained in t | this | | |
| on | tract, nor is | any Party waiving its right to argue in the future that any law, rule, court or | regulatory decis | on or other | 1 | | |
| equ | uirement sh | ould be revised, eliminated or modified. In no event shall SWBT be obligated | to provide such | rates, terms an | ıd | | |
| | | ond the period of time SWBT is obligated to provide such rates, terms and c | | | | | |
| _ | | provisions. | - Cartons to me | 27.5 27,10 011911 | T | | |
| IJ. | u aleu such | Provisions, | | - | - | | |
| _ | } | | } _ | | | | |
| _ | . | | | | | <u>-</u> | l |
| | | | | | | | [|
| E: | SALE | | | | | | |
| - | | | RESALED | ISCOUNTS | 1 | | |
| | Business | | | ION-RECURRIN | - | | |
| _ | | OLIANOS OSDINOS | VECOVVING | DIAMECOLVIII | <u> </u> | | |
| | | CHANGE SERVICE | | | | | ļ <u></u> |
| | Business 1 | Party | 21 60% | 21 60% | | | i |
| | Business - | Multi-Line Hunting | 21 60% | 21.60% | | | |
| _ | Business - | Measured | 21 60% | 21 60% | , | | 1 |
| | Business - | Measured (HTG Class of Service) | 21 60% | | | | |
| | | Operated Pay Telephone (COPT) | 21 60% | 21 60% | | | |
| _ | Customer | Operated Pay Telephone (COPT) | 2100% | 21007 | ' | | |
| | \ <u></u> | J | | | ļ | | |
| | | D LOCAL CALLING | | | | | l |
| | EMS - Opti | ional | 21 60% | 21 60% | - I | | l |
| | Expanded | Local Calling (Mandatory) | 21 60% | 21 60% | | | |
| _ | Extended / | Area Calling Service - Optional | 21 60% | 21 60% | | | |
| | | EACS - Hotel/Motel Measured Trunk | 21 60% | | + | | |
| _ | | EACS - Multi-Line Hunting | 21 60% | <u> </u> | | | · |
| | | | | | | | |
| _ | | EACS - One element measured, 1-party | 21 60% | | _1 | | |
| _ | | EACS - PBX Trunk | 21.60% | | | | |
| | Mandatory | Extended Area Calling Service (EACS)-1 Party | 21 60% | 21 60% | 6 | | |
| _ | | | | | | | |
| | VERTICAL | SERVICES | T | | | | T |
| _ | | s Call Rejection | 21 60% | 21 60% | 6 | | 1 |
| _ | Auto Redia | | 21 60% | | | | + |
| _ | | al - Usage Sensitive | 21 60% | | | | |
| _ | | | | | | | - |
| _ | Call Block | | 21 60% | | | | |
| _ | Call Forwa | | 21 60% | | | | <u> </u> |
| _ ` | | arding - Busy Line | 21 60% | 21 60% | 6 | | 1 |
| | | arding - Busy Line/Don't Answer | 21 60% | 21 60% | 6 | | |
| | | arding - Don't Answer | 21 60% | 21 60% | 6 | | |
| | Call Return | | 21 60% | | | | 1 |
| | | n - Usage Sensitive | 21 60% | | | | |
| - | Call Trace | | 21 60% | | | | + |
| - | | 1 | | | | | - |
| | Call Waitin | | 21 60% | | | - | . |
| | Calling Na | | 21 60% | | | | |
| | Calling Nu | | 21 60% | 21 60% | 6 | | <u> </u> |
| | ComCall® | | 21 60% | 21 609 | 6 | | J |
| | | ted Ring (1 dependent number) | 21 60% | | | | |
| | | zed Ring (2 dependent numbers - 1st number) | 21 60% | | | | + |
| | | zed Ring (2 dependent numbers - 2nd number) | 21 60% | | { | | |
| _ | | | | | | | |
| | Priority Ca | | 21 60% | | | | |
| | Remote A | ccess to Call Forwarding | 21.60% | 6 21.60° | % | | [|
| | | | | | | | |

TEXAS Rates October 14, 1999

| | | SWBT Generic | | | |
|-------------|--|--------------|---------|--------------|--------------|
| AS | | SWBT RECU | RRING | SWBT NON- | REC. |
| ļ | <u> </u> | Moπthly | | Initial | Additional |
| | Call Forwarding | 21 60% | 21 60% | | |
| | ous Call Forwarding | 21 60% | 21 60% | | |
| Speed Cal | | 21 60% | 21 60% | | |
| Speed Cal | | 21 60% | 21 60% | | |
| Three Way | y Calling | 21 60% | 21 60% | | |
| | | | | | |
| DID | | | | | |
| | Block of 100 - Category 1) | 21 60% | 21 60% | | |
| | Block of 10 - Category 1) | 21 60% | 21 60% | | |
| DID (Ea a | ndi block of 10 after first 10 - Category 1) | 21 60% | 21 60% | | |
| DID (Ea a | adl block of 100 after first 100 - Category 2) | 21 60% | 21 60% | | |
| DID (Ea a | ndl block of 10 assigned over 1st 100 - Category 2) | 21 60% | 21 60% | | |
| DID (with | dial pulse) | 21 60% | 21 60% | | |
| | Multifrequency) | 21 60% | 21 60% | | |
| DID (with | Dual-Tone Multifrequency) | 21 60% | 21 60% | | |
| | 0 Trunks or access lines) | 21 60% | 21.60% | | |
| | thru 50th trunk or network access line) | 21 60% | 21 60% | | |
| | trunk or network access line) | 21 60% | 21 60% | | |
| | <u> </u> | | =: | | |
| TRUNKS | | | | | |
| Trunk | | 21 60% | 21 60% | | |
| - | | 2100% | £1 QU/8 | | <u> </u> |
| AIN | <u> </u> | | | | |
| | Networking | | 21 60% | | ļ |
| Caller Inte | | 21 60% | | | |
| | Routing Service | 21 60% | 21 60% | ļ | ļ |
| | | 21 60% | 21 60% | | |
| | Redirectsm | 21 60% | 21 60% | | |
| IntelliNum | | 21 60% | 21 60% | | |
| Positive ID |) | 21 60% | 21 60% | | |
| | | | | | |
| OTHER | | | | | |
| Customer | Alerting Enablement | 21 60% | 21 60% | | |
| | ered Services | 21 60% | 21 60% | | |
| Hot Line | | 21 60% | 21 60% | | |
| Hunting | | 21 60% | 21 60% | | |
| Local Ope | erator Assistance Service | 21 60% | 21 60% | | |
| Night Nun | nber associated with Telephone Number | 21 60% | 21 60% | | |
| | nber associated with a Terminal | 21 60% | 21 60% | | |
| Bundled T | elecommunications Services (e.g., the Works) | 21 60% | 21 60% | | T |
| | s (Greater than 90 days) | 21 60% | 21 60% | | |
| | Number Service | 21 60% | 21 60% | | |
| Telebranc | th® | 21 60% | 21 60% | - | İ |
| TouchTon | e (Business) | 21 60% | 21 60% | · | |
| TouchTon | | 21 60% | 21 60% | | |
| Voice Dial | | 21 60% | 21 60% | | |
| Warm Line | | 21 60% | 21 60% | | |
| | | 2100% | 2100% | | · · |
| ISDN | | | | | ļ |
| Digilinesm | 1 | 21 60% | 04 600/ | ļ —— | ļ |
| Select Vid | | | 21 60% | | |
| Smart Tru | | 21 60% | 21 60% | | |
| Gillart (TU | ALTONOMIA CONTRACTOR C | 21 60% | 21 60% | ļ | |
| DIDECTO | ADV ACCIOTANCE CEDITOCO | | | | |
| | RY ASSISTANCE SERVICES | 21 60% | 21 60% | | <u> </u> |
| INATIONWIG | le Listing Services (NLS) | 21 60% | 21 60% | | |
| | | | | | |
| TOLL | LATTO | | | | ļ |
| IntraLATA | | 21 60% | 21 60% | | |
| MaxiMize | | 21 60% | 21 60% | | |
| OutWATS | 8 | 21 60% | 21 60% | L | |
| | | | | <u> </u> | |
| | AL TOLL CALLING PLANS | | | | |
| 1+SAVEF | Rsm | 21 60% | 21.60% | | T |
| | | | | | 1 |
| PLEXAR | 8 | | i | · · · · · · | |
| - | | 21 60% | 21 60% | | ļ |
| Plexar 1® | | | | | |

| *** | | SWBT Generic | | | |
|--------|--|---------------|--------------------|----------------|-------------|
| XAS | | SWBT RECU | CURRING SWBT NON-F | | REC. |
| | | Monthly | | Initial | Additional |
| Plexa | ar Custom | 21 60% | 21 60% | | |
| - | | 210070 | 2100% | <u> </u> | l |
| DDIV | /ATE LINE | | <u> </u> | ļ | |
| | | | | | |
| | og Private Lines | 21 60% | 21 60% | | |
| | ness Video Service | 21 60% | 21 60% | | |
| DOV | /Link | 21 60% | 21 60% | | |
| Fram | ne Relay | 21 60% | 21.60% | | |
| | aLink I® | | | | ļ |
| | | 21 60% | 21 60% | | |
| | aLink II® | 21.60% | 21 60% | | |
| | aLink III® | 21 60% | 21 60% | | |
| Micro | oLink I® | 21 60% | 21 60% | | |
| Netw | vork Reconfiguration Service | 21 60% | 21.60% | | |
| -1 | | 2100,0 | 21.0070 | | |
| DEC | IDENCE | | | | |
| | | RESALE D | | | |
| | AL EXCHANGE SERVICE | RECURRING | ON-RECURRING | <u>G</u> | |
| Life I | Line and Link Up America Services | 21 60% | 21 60% | | |
| Resid | dence 1 Party | 21 60% | 21 60% | _ | |
| | dence Measured | 2160% | 21 60% | | |
| 1.55 | | 2100% | 2100% | | |
| | ANDED LOCAL DALLING | ļ | | | |
| | ANDED LOCAL CALLING | j . 1 | | | |
| | anded Local Calling (Mandatory) | 21 60% | 21 60% | | |
| Mano | datory Extended Area Calling Service (EACS)- 1 Party | 21 60% | 21 60% | | |
| | datory EACS - One element measured, 1 Party | 21 60% | 21 60% | | |
| | - Optional | | | _ - | |
| | | 21 60% | 21 60% | | |
| EXIO | nded Area Calling Service - Optional | 21 60% | 21 60% | • | |
| | | - | | | |
| VER: | TICAL SERVICES | | | | |
| Anon | nymous Call Rejection | 21 60% | 21 60% | | |
| | Redial | | | | |
| | | 21 60% | 21 60% | | |
| | Redial - Usage Sensitive | 21 60% | 21 60% | _ | |
| | Blocker | 21 60% | 21 60% | | |
| Call | Forwarding | 21 60% | 21 60% | | |
| Çall i | Forwarding - Busy Line | 21.60% | 21 60% | | |
| Call | Forwarding - Busy Line/Don't Answer | | | | |
| | Forwarding - Don't Answer | 21 60% | 21 60% | | |
| | | 21 60% | 21 60% | | |
| | Return | 21 60% | 21 60% | | |
| Call I | Return - Usage Sensitive | 21 60% | 21 60% | | |
| Call | Trace | 21 60% | 21 60% | | |
| | Waiting | | | | |
| | ng Name | 21 60% | 21 60% | | |
| | | 21 60% | 21 60% | i | |
| | ng Number | 21 60% | 21 60% | | |
| Com | Call® | 21 60% | 21 60% | | |
| Pers | onalized Ring (1 dependent number) | 21 60% | 21.60% | | _ |
| Per | onalized Ring (2 dependent numbers - 1st number) | | | | |
| 6181 | onemico rang (2 dependant numbers - 1st number) | 21 60% | 21 60% | | |
| | onalized Ring (2 dependent numbers - 2nd number) | 21 60% | 21 60% | | |
| | rity Cail | 21 60% | 21 60% | | _ |
| Rem | ote Access to Call Forwarding | 21 60% | 21 60% | | |
| | ctive Call Forwarding | 21 60% | 21 60% | | |
| | ultaneous Call Forwarding | | | | |
| | | 21 60% | 21 60% | | |
| | ed Calling 8 | 21 60% | 21 60% | | |
| Thre | e Way Calling | 21 60% | 21 60% | | |
| 1 - | | i | | | |
| DIRE | ECTORY ASSISTANCE SERVICES | 21 60% | 21 60% | | |
| | | <u></u> | | | |
| - ISDN | <u> </u> | | | | |
| | ····· | | | <u> </u> | <u></u> |
| Digili | inesm | 21 60% | 21 60% | | |
| | | | | | |
| QTI | HER (Resale) | | | | |
| 1 | | | | | . |
| | | | | | |
| TOL | | | · - | | |
| | ne 800sm | 21 60% | 21 60% | | _ |
| Intra | LATA MTS | 21 60% | 21 60% | | |
| 1 | | 2100/0 | 2100/0 | | |
| 900# | 976 Call Restriction | 0.1 0001 | A. 0001 | | |
| | | 21 60% | 21 60% | | |
| | Information Delivery Service | 0% | 0% | 1 | \ |
| 10000 | ass Services | 0% | 0% | | |

TEXAS

| Ra | tes | |
|---------|-----|------|
| October | 14, | 1999 |

| Bill Cell Con | I Plus Illutar Mot Impany In Innections Innections Innections Innections Innections Interce Le Inte | n Charges Ilitiated Suspension Service aming connection Service e of Service Charges ant Service Priority Systems ion Billing Information Data (daily usage) ge nivestigation Fee ninect Report (LDR) rersion charge per billable number proversion orders per billable number | | BT RECUR Monthly 21 60% 5% 0% 0% 0% 0% 0% 0% 0% 0% 21 60% 0% 0% 0% 0% NA | 21 60% 5% 0% 0% 0% 0% 21 60% 0% 21 60% | Initi | NA 50 00 | NA S 50 |
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| Bill Cell Con | I Plus Illutar Mot Impany In Innections Innections Innections Innections Innections Interce Le Inte | bille Telephone Interconnection Services ititated Suspension Service s with Terminal Equipment and Communications Equipment d Billing n Charges litiated Suspension Service aming connection Service e of Service Charges ant Service nications Service Priority Systems ion Billing Information Data (daily usage) ge nivestigation Fee micet Report (LDR) | \$ s | 21 60% 5% 0% 0% 0% 0% 0% 0% 0% 00 21 60% 0% 0% 0% 0% 0% 0% 0% 0% 0% | 5% 0% 0% 0% 5% 0% 5% 0% 0% 0% 0% 0% 0% 0% | | NA | NA |
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| Simm Elect Corr | Per WTN nple convectronic complex co | version charge per billable number onversion orders per billable number | \$ | 0.10 | | ļ | | 1 |
| Simm Elect Corr | Per WTN nple convectronic complex co | version charge per billable number onversion orders per billable number | \$ | 0.10 | | i | | |
| Sim Elec Corr | nple convectronic complex co | onversion orders per billable number | \$ | 0.10 | | <u></u> | | L |
| Com OS/ | ectronic complex co | onversion orders per billable number | | 0.10 | | 1 | NA | NA |
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| Billa | | | | | | | | |
| Billa | | Branding - Resellers | | - 7. | | 1 | | |
| Billa | _1 | - Initial Load | | NA | • | S | 1,881 00 | NA |
| Billa | | - Subsequent Load | | NA | | \$ | 1,881.00 | NA |
| Billa | · · · | - Per Call | <u> </u> | 0.03 | | φ. – | | |
| Billa | | External Rater - Resellers | <u> </u> | U.U3_ | | ⊢ _ | NA | NA NA |
| Billa | | | | | | <u> </u> | | L - |
| Billa | | - Initial Load | | NA | | \$ | 1,951 83 | NA |
| Billa | | - Subsequent Rater Load | | NA | | \$ | 927 61 | NA |
| Billa |) | - Subsequent Reference Load | | NA | | \$ | 927.61 | NA |
| Billa | | | | | | | | |
| | able Mes | sage Records and/or access usage records | i | | | | | |
| | er Recort | | | | | | | - |
| | | s RAO Company | | | | | | |
| ' | un otato | | | | | | | <u> </u> |
| | | Hosting Comnany Network | <u></u> | 0 002 | | NA | | NA |
| 4 | | National CMDS Network | \$ | 0.005 | | NA | | NA |
| N | Non-Full | Status RAO Company | | | | 1 | | |
| 1_ | | Hosting Comnany Network | Š | 0 007 | | NA | | NA |
| 7 | | National CMDS Network | <u> </u> | 0010 | | NA | | NA . |
| 1- | | | - - " - | 0.010 | | | | |
| OT | THER | | | | | | | |
| +*** | | | | | | Ļ | | |
| - =: | | interior and the second | | | · · · - | | | |
| Dire | ectory As | sistance | | | | _ | | |
| | | | | | | Γ | | |
| _L _ | | DA - Per Call | S | 0 35 | | T | NA | NA |
| | | DACC - Per Call | \$ | 0.24 | | | NA NA | NA NA |
| 1 | | Nationwide Listing Services (NLS) | <u>\$</u> | 0.65 | | | | |
| + | | Non Pub Emergency Service | | | | | NA_ | NA NA |
| + | | TOTAL SEE ENGINERY OCIVIDE | \$ | 2.10 | | <u> </u> | NA | NA. |
| | | | | | | <u></u> | | |
| 4- | | Branding - Facility Based | | | | | | |
| | 1 | - Initial Load | | NA | | \$ | 1,745 00 | NA |
| | | - Subsequent Load | | NA | | S. | 1,745.00 | NA |
| | | - Per Call on UNE with Common Transport | s | 0.03 | | + | | |
| + | | | . . - | V.U3 | - · | ⊢ _ | NA | NA. |
| +- | | Deta Deta | | | | ! | | |
| | | Rate Reference - Facilities Based | | | | i - | | 1 |
| 1 | | - Initial Load | | NA | | S | 1,958 67 | NA |
| | | - Subsequent Rater Load | | NA | | \$ | 934 44 | NA |
| 1 | | — — — — — — — — — — | | NA NA | | \$ | 934.44 | |
| + | | - Subsequent Reference Load | | 11/4 | | 7.30 | 934.44 | NA_ |

TEXAS

| Ra | ites | |
|---------|------|------|
| October | 14, | 1999 |

| <u> </u> | | SWBT Generic Rates | | |
|--|--|--------------------|-----------------|--|
| ls | | SWBT RECURRING | SWBT NON | I-REC. |
| | | Monthly | Initial | Additional |
| - In | itial Load, per listing | | | |
| | pdates, per listing | NA NA | | |
| | on-Pub Emergency Message Service | NA NA | \$ 0.001 | |
| - 140 | bit-Fub Emergency Wessage Service | \$2 10 | NA NA | NA NA |
| Operator | Services | | | + |
| | | | | |
| ļ | Fully Automated Call Processing (Per completed autmated call) | \$ 0.15300 | NA NA | NA. |
| ├ | Operator Assisted Call Processing (Per work second) | \$ 0.01700 | NA | NA |
| | Branding - Facility Based | | | |
| ·) | - Initial Load | | | |
| - | - Subsequent Load | NA NA | \$ 1,745 00 | |
| ļ | - Subsequent Load | NA NA | \$ 1,745.00 | |
| | - Per Call on UNE with Common Transport | \$003 [| NA NA | NA |
| _ | | | | |
| | Rate Reference - Facilities Based | | | |
| | - Initial Load | NA NA | \$ 1,958.6 | 7 NA |
| ļ | - Subsequent Rater Load | NA NA | \$ 9344 | NA NA |
| <u>[</u> | - Subsequent Reference Load | NA NA | \$ 934.44 | |
| | | | | |
| | Intralata Message Rating | - | | |
| | Rate per initial load | NA | \$ 602.86 | 5 NA |
| | Rate per subsequent changes | NA NA | \$ 602.86 | |
| 1 | | | | 1 |
| Local Exc | change Routing Guide (LERG) | | | - |
| Per NX | | | \$ 110.00 | NA NA |
| | | | 3 1000 | 1 132 |
| NXX Mig | eration | _ | | |
| | on charge/NXX | NA NA | \$ 10,000 00 | |
| | Barras | | \$ 10,000 00 |) NA |
| Network (| Component Service (NCS) | \$ 5.00 | \$ 40.00 | NA NA |
| - | The state of the s | 3 3.00 | 3 40 00 | NA NA |
| CH proce | ssing charge for services | | | |
| | per originated CH record | \$ 0.02 | —— | |
| | F organization of the control of t | 3 002 | NA_ | NA |
| CH billing | message per message | \$ 0.05 | NA | - NA |
| | | | - INA | 1413 |
| IPROCAL | COMPENSATION | | | |
| Tandem S | Switching | | | - |
| | per minute of use | \$ 0.001378 | NA NA | NA |
| Comme | T | | | |
| ~ommon | Transport. | | | 1 |
| - | Termination per Minute of Use (Rural - Zone 1) | \$ 0 000375 | NA NA | NA |
| ļ | (Suburban - Zone 2) | \$ 0 000359 | NA NA | NA |
| <u> </u> | (Metro - Zone 3) | \$ 0 000331 | NA_ | NA |
| | (Interzone) | \$ 0 000487 | NA | NA NA |
| | Facility per Minute, per Mile (Rural - Zone 1) | \$ 0 000040 | NA NA | NA |
| L | (Suburban - Zone 2) | \$ 0 000013 | NA NA | NA. |
| | (Metro - Zone 3) | \$ 0,000005 | NA NA | NA. |
| | (Interzone) | \$ 0,000014 | NA NA | NA NA |
| 1 | | | | |
| Langue | | | | |
| Local Sw | (statewide) | | | |
| Local Sw | (statewide) | \$ 0 004436 | NA NA | NA. |
| Local Sw | Per Originating or Terminating MOU (Rural - Zone 1) | \$ 0 004740 | NA NA | NA NA |
| Local Sw | (statewide) Per Originating or Terminating MOU (Rural - Zone 1) (Suburban - Zone 2) (Metro - Zone 3) | | | |

APPENDIX RECORDING-MOKAT
PAGE 1 OF 9
SWBT/OMNIPLEX COMMUNICATIONS GROUP, LLC
092299

APPENDIX RECORDING

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APPENDIX RECORDING

(Recording, Message Processing And Provision Of Interexchange Carrier Transported Message Detail Appendix)

1. INTRODUCTION

- This Appendix sets forth the terms and conditions under which Southwestern Bell Telephone Company <u>SWBT</u> will provide recording, message processing and message detail services as described in total in Exhibit I, EXPLANATION OF SERVICE OPTIONS, and those services specifically selected by CLEC as described in Exhibit II, SELECTED SERVICE OPTIONS AND METHOD OF PROVISION, at the rates set forth in Exhibit III, BASIS OF COMPENSATION. Exhibits I, II and III are attached hereto and made a part of this Appendix by reference.
- 1.2 As used herein, **SWBT** means the above listed ILEC doing business in Kansas, Missouri, Arkansas, Oklahoma, and Texas.

2. **DEFINITIONS**

- 2.1 As used herein and for the purposes of this Appendix, the following terms shall have the meanings set forth below:
 - 2.1.1 Access Usage Record (AUR) a message record which contains the usage measurement reflecting the service feature group, duration and time of day for a message and is subsequently used to bill access to Interexchange Carriers (IXCs).
 - 2.1.2 Assembly and Editing the aggregation of recorded customer message details to create individual message records and the verification that all necessary information required to ensure all individual message records meet industry specifications is present.
 - 2.1.3 Billing Company the company that bills End Users for the charges incurred in originating and terminating IXC transported calls.
 - 2.1.4 Centralized Message Distribution System (CMDS) the national network of private line facilities used to exchange Exchange Message Records (EMR) formatted billing data between <u>SWBT</u> and the Billing Company.

- 2.1.5 Data Transmission the forwarding by **SWBT** of IXC transported toll message detail and/or access usage record detail in EMR format over data lines or on magnetic tapes to the appropriate Billing Company.
- 2.1.6 Exchange Message Record (EMR) Industry standard message format as described in accordance with the Telcordia Practice BR010-200-010 developed for the interexchange of telecommunications message information.
- 2.1.7 Interexchange Carrier (IXC) A third party transmission provider that carries long distance voice and non-voice traffic between user locations for a related recurring fee. IXCs provide service interstate and intrastate. In some states IXCs are permitted to operate within a LATA.
- 2.1.8 Interexchange Carrier Transported telecommunications services provided by an IXC or traffic transported by facilities belonging to an IXC.
- 2.1.9 Message Processing the creation of individual EMR formatted billable message detail records from individual recordings that reflect specific billing detail for use in billing the End User and/or access usage records from individual recordings that reflect the service feature group, duration and time of day for a message, Carrier Identification Code, among other fields, for use in billing access to the Interexchange Carriers. Message Processing includes performing CMDS online edits required to ensure message detail and access usage records are consistent with CMDS specifications.
- 2.1.10 Originating Local Exchange Carrier Company the company whose local exchange telephone network is used to originate calls thereby providing originating exchange access to IXCs.
- 2.1.11 Provision of Message Detail the sorting of all billable message detail and access usage record detail by Revenue Accounting Office, Operating Company Number or Service Bureau, splitting of data into packs for invoicing, and loading of data into files for data transmission to CLEC for those records created internally or received from other Local Exchange Carrier Companies or Interexchange Carriers through SWBT's internal network or national CMDS.
- 2.1.12 Record a logical grouping of information as described in the programs that process information and create the magnetic tapes or data files.

- 2.1.13 Recording the creation and storage on magnetic tape or other medium of the basic billing details of a message in Automatic Message Accounting (AMA) format.
- 2.1.14 Service Switching Point (SSP) a signaling point that can launch queries to databases and receive/interpret responses used to provide specific customer services.
- 2.1.15 Switching Control Point (SCP) the real time database system that contains routing instructions for 800 calls. In addition to basic routing instructions, the SCP may also provide vertical feature translations, i.e., time of day, day of week routing, out of area screening and/or translation of the dialed 800 number to its assigned working telephone number.
- 2.1.16 800 SCP Carrier Access Usage Summary Record (SCP Record) a summary record which contains information concerning the quantity and types of queries launched to a **SWBT** SCP. In those situations where charges are applicable for the production and delivery of SCP records, such charges will be those specified in Exhibit III-A pertaining to the production and forwarding of AUR data.
- 2.1.17 Terminating Local Exchange Carrier Company the company whose local exchange telephone network is used to terminate calls thereby providing terminating exchange access to IXCs.

3. RESPONSIBILITIES OF THE PARTIES

- 3.1 <u>SWBT</u> will record all IXC transported messages for CLEC carried over all Feature Group Switched Access Services that are available to <u>SWBT</u>-provided recording equipment or operators. Unavailable messages (i.e., certain operator messages which are not accessible by <u>SWBT</u>-provided equipment or operators) will not be recorded. The recording equipment will be provided at locations selected by <u>SWBT</u>.
- 3.2 <u>SWBT</u> will perform assembly and editing, message processing and provision of applicable access usage record detail for IXC transported messages if the messages are recorded by <u>SWBT</u>.
- 3.3 <u>SWBT</u> will provide access usage records that are generated by <u>SWBT</u>.
- 3.4 Assembly and editing will be performed on all IXC transported messages recorded by <u>SWBT</u>, during the billing period established by <u>SWBT</u> and selected by CLEC from Exhibit III-B.

- 3.5 Standard EMR record formats for the provision of billable message detail and access usage record detail will be established by **SWBT** and provided to CLEC.
- 3.6 Recorded access usage record detail will not be sorted to furnish detail by specific End Users, by specific groups of End Users, by office, by feature group or by location.
- 3.7 <u>SWBT</u> will provide message detail to CLEC either on magnetic tapes or in data files, depending on the option contracted for by CLEC in Exhibit III. Only **ONE** method may be selected by the CLEC.

3.7.1 Magnetic Tapes

- 3.7.1.1 **SWBT** will supply the magnetic tapes, which will be provided without the return of previously supplied tapes.
- 3.7.1.2 CLEC will specify one of the following options for provision of tapes:
 - 3.7.1.2.1 <u>SWBT</u> may send the tapes to CLEC via first class U.S. Mail Service or an equivalent service of <u>SWBT</u>'s choice, or
 - 3.7.1.2.2 CLEC may pick up the magnetic tapes at a location designated by **SWBT**.
 - 3.7.1.2.3 If, at the request of CLEC, overnight delivery other than those provided in 1 & 2 above is requested, the cost of this delivery will be at the expense of CLEC.

3.7.2 Data Files

- 3.7.2.1 The message detail may be transmitted to CLEC in data files via data lines using software and hardware acceptable to both parties.
- 3.8 In Exhibit III, CLEC will identify separately the location where the tapes and any data transmissions should be sent (as applicable) and the number of times each month the information should be provided. **SWBT** reserves the right to limit the frequency of transmission to existing **SWBT** processing and work schedules, holidays, etc.
- 3.9 **SWBT** will determine the number of magnetic tapes or data files required to provide the access usage record detail to CLEC.

- 3.10 Recorded access usage record detail previously provided CLEC and lost or destroyed through no fault of <u>SWBT</u> will not be recovered and made available to CLEC except on an individual case basis at a cost determined by <u>SWBT</u>.
- 3.11 When <u>SWBT</u> receives rated billable messages from an IXC or another Local Exchange Carrier (LEC) that are to be billed by CLEC, <u>SWBT</u> will forward those messages to CLEC.
- 3.12 When <u>SWBT</u> has rated billable message detail originating from CLEC's End Users requiring billing by another LEC or CLEC, <u>SWBT</u> will forward such messages to the appropriate Billing Company.
- 3.13 **SWBT** will record the applicable detail necessary to generate access usage records and forward them to CLEC for its use in billing access to the IXC.

4. BASIS OF COMPENSATION

- 4.1 Compensation for recording, assembly and editing, rating, message processing and provision of messages provided hereunder by **SWBT** for the CLEC shall be based upon the rates and charges set forth in Exhibit III, BASIS OF COMPENSATION.
- 4.2 When message detail is entered on a magnetic tape or data file for provision of message detail to CLEC, a per record charge will apply for each record processed.

 SWBT will determine the charges based on its count of the records processed.

5. LIABILITY

- 5.1 Except as otherwise provided herein, neither Party shall be liable to the other for any special, indirect, or consequential damage of any kind whatsoever. A Party shall not be liable for its inability to meet the terms of this Agreement where such inability is caused by failure of the first Party to comply with the obligations stated herein. Each Party is obliged to use its best efforts to mitigate damages.
- When <u>SWBT</u> is notified that, due to error or omission, incomplete data has been provided to the CLEC, <u>SWBT</u> will make reasonable efforts to locate and/or recover the data and provide it to the CLEC at no additional charge. Such requests to recover the data must be made within thirty (30) calendar days from the date the details initially were made available to the CLEC. If written notification is not received within thirty (30) calendar days, <u>SWBT</u> shall have no further obligation to recover the data and shall have no further liability to the CLEC.

- If, despite timely notification by the CLEC, message detail is lost and unrecoverable as a direct result of **SWBT** having lost or damaged tapes or incurred system outages while performing recording, assembly and editing, rating, message processing, and/or transmission of message detail, **SWBT** will estimate the volume of lost messages and associated revenue based on information available to it concerning the average revenue per minute for the average interstate and/or intrastate call. In such events, **SWBT**'s liability to the CLEC shall be limited to the granting of a credit adjusting amounts otherwise due from it equal to the estimated net lost revenue associated with the lost message detail.
- 5.4 <u>SWBT</u> will not be liable for any costs incurred by the CLEC when the CLEC is transmitting data files via data lines and a transmission failure results in the non-receipt of data by <u>SWBT</u>.
- 5.5 The CLEC agrees to defend, indemnify, and hold harmless **SWBT** from any and all losses, damages, or other liability, including attorney fees, that it may incur as a result of claims, demands, or other suits brought by any party that arise out of the use of this service by the CLEC, its customers or end users. The CLEC shall defend against all End Users' claims just as if the CLEC had provided such service to its End Users with its own employees.
- 5.6 The CLEC also agrees to release, defend, indemnify and hold harmless **SWBT** from any claim, demand or suit that asserts any infringement or invasion of privacy or confidentiality of any person(s), caused or claimed to be caused, directly or indirectly, by **SWBT** employees and equipment associated with provision of this service. This includes, but is not limited to suits arising from disclosure of any customer specific information associated with either the originating or terminating numbers used to provision this service.
- 5.7 SWBT MAKES NO REPRESENTATIONS OR WARRANTIES, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO ANY WARRANTY AS TO MERCHANTABILITY OR FITNESS FOR INTENDED OR PARTICULAR PURPOSE WITH RESPECT TO SERVICES PROVIDED HEREUNDER. ADDITIONALLY, SWBT ASSUMES NO RESPONSIBILITY WITH REGARD TO THE CORRECTNESS OF THE DATA SUPPLIED BY CLEC WHEN THIS DATA IS ACCESSED AND USED BY A THIRD PARTY.

6. APPLICABILITY OF OTHER RATES, TERMS AND CONDITIONS

6.1 This Appendix, and every interconnection, service and network element provided hereunder, shall be subject to all rates, terms and conditions contained in this Agreement or any other appendices or attachments to this Agreement which are legitimately related to such interconnection, service or network element; and all such rates, terms and conditions are incorporated by reference herein and as part

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of every interconnection, service and network element provided hereunder. Without limiting the general applicability of the foregoing, the following terms and conditions of the General Terms and Conditions are specifically agreed by the Parties to be legitimately related to, and to be applicable to, each interconnection, service and network element provided hereunder: definitions; interpretation, construction and severability; notice of changes; general responsibilities of the Parties; effective date, term and termination; fraud; deposits; billing and payment of charges; non-payment and procedures for disconnection; dispute resolution; audits; disclaimer of representations and warranties; limitation of liability; indemnification; remedies; intellectual property; publicity and use of trademarks and service marks; no license; confidentiality; intervening law; governing law; regulatory approval; changes in End User local exchange service provider selection; compliance and certification; law enforcement; no third party beneficiary; disclaimer of agency; relationship of the Parties/independent subcontracting; assignment; responsibility for environmental contamination; force majeure; taxes; non-waiver; network maintenance and management; signaling; transmission of traffic to third parties; customer inquiries; expenses; conflicts of interest; survival; scope of agreement; amendments and modifications; and entire agreement.

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APPENDIX RESALE

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APPENDIX RESALE

1. INTRODUCTION

- 1.1 This Appendix sets forth the rates, terms and conditions for those services available for sale at retail to End Users which are made available by Southwestern Bell Telephone Company (SWBT) to CLECs for resale.
- 1.2 As used herein, <u>SWBT</u> means the above listed ILEC doing business in Missouri, Oklahoma, Kansas, Arkansas, and Texas.

2. DESCRIPTION AND CHARGES FOR SERVICES

- A list of Telecommunications Services currently available for resale at the wholesale discount rate for each service as determined by the appropriate Commission are set forth in Appendix Pricing. Except as otherwise expressed herein and consistent with <u>SWBT</u>'s obligation under Section 251(c)(4)(A) of the Act, CLEC may resell other Telecommunications Services offered by <u>SWBT</u> and available at the discount included in Appendix Pricing. Appendix Pricing contains a list of such other Telecommunications Services available for resale at the associated tariff rate.
- 2.2 <u>SWBT</u> will make available to CLEC for resale the following <u>SWBT</u> services at <u>SWBT</u>'s tariffed rate for each service (or in the event a service is not tariffed, at the rate <u>SWBT</u> charges its End Users, except as otherwise provided herein):
 - 2.2.1 <u>This section applies only to Missouri, Oklahoma, Kansas, Arkansas, and Texas:</u>
 - 2.2.1.1 Construction Charges
 - 2.2.1.2 Connections with Terminal Equipment and Communication Systems
 - 2.2.1.3 Maintenance of Service Charges
 - 2.2.1.4 Suspension of Service see Section 4.10.2 of this Appendix.
 - 2.2.1.5 Telecommunications Service Priority Systems
 - 2.2.1.6 Access Services

- 2.2.1.7 Wireless Carrier Interconnection Services
- 2.2.1.8 Exchange Connection Services
- 2.2.1.9 Temporary Suspend/Vacation Service the applicable wholesale discount rate will apply to the underlying service. See Section 4.10.1 of this Appendix.
- 2.2.2 This section applies only to Missouri, Kansas, Arkansas and Texas:
 - 2.2.2.1 Distance Learning
 - 2.2.2.2 In Texas only, the Distance Learning discount is in addition to the applicable wholesale discount rate for the underlying service(s) provided.
 - 2.2.2.3 In Arkansas only, Distance Learning services will be made available for resale at no additional discount. The wholesale discount will not apply to the underlying services provided.
- 2.2.3 This section applies only to Missouri, Kansas, and Texas:
 - 2.2.3.1 Shared Tenant Service
 - 2.2.3.2 When CLEC resells Shared Tenant Service, CLEC will not receive a wholesale discount for the underlying service used in the shared tenant arrangement.
- 2.2.4 This section applies only to Missouri and Arkansas:
 - 2.2.4.1 Cellular Mobile Telephone Interconnection Services
- 2.2.5 This section applies only to Kansas:
 - 2.2.5.1 555 Information Services
- 2.2.6 This section applies only to Texas:
 - 2.2.5.1 976 Information Delivery Service
- 2.3 **SWBT** will offer products and services for resale pursuant to relevant decisions of the appropriate Commission.

- 2.4 Telecommunications Services will be resold by **SWBT** to CLEC on terms and conditions that are reasonable and nondiscriminatory.
- 2.4 Grandfathered services are available for resale at the applicable wholesale discount only to the same End User(s) to which **SWBT** offers the service.

3. GENERAL TERMS AND CONDITIONS OF SERVICE

- 3.1 For services included in this Agreement that are offered by <u>SWBT</u> to <u>SWBT</u>'s End Users through tariff(s), the rules and regulations associated with <u>SWBT</u>'s retail tariff(s) shall apply except for applicable resale restrictions and except as otherwise provided herein. Use limitations shall be in parity with services offered by <u>SWBT</u> to its End Users.
- 3.2 CLEC shall only sell Plexar® services to a single End User or multiple End Users on continuous properties.
- 3.3 Except where otherwise explicitly permitted in <u>SWBT</u>'s corresponding retail tariff(s), CLEC shall not permit the sharing of a service by multiple End Users or the aggregation of traffic from multiple End Users onto a single service; however, for the State of Texas, based upon the Texas Commission's Arbitration Order, <u>SWBT</u> will not retain its limitation on aggregation for purposes of the resale of volume discount offers in the State of Texas.
 - 3.3.1 CLEC shall only resell services purchased under this Agreement to the same class of End Users to whom **SWBT** offers such services (e.g., residence service shall not be resold to business End Users).
- 3.4 CLEC may only resell Lifeline Assistance, Link-Up, and other like services to persons who are eligible for such services. Further, to the extent CLEC resells services that require certification on the part of the End User, CLEC will ensure that the End User has obtained proper certification and complies with all rules and regulations as established by the appropriate Commission.
 - 3.4.1 When certain conditions exist, for example, the End User account qualifies for and is billed the Lifeline Telephone Service rate, Services for the Disabled have been provided, the End User's participation in other program(s) which provide reduced or special rates or subsidies has been certified, and/or sales tax exemptions exist, CLEC may obtain certain information from SWBT's existing customer record for the End User, as set forth in Section 3.4.2 of this Appendix.
 - 3.4.2 In order to determine End User eligibility for the program(s) set forth in Section 3.4.1 of this Appendix, CLEC may obtain associated data from

SWBT's existing customer record for the End User. CLEC is responsible for identifying (in accordance with applicable tariff requirements) and designating any new End Users eligible to participate in such program(s).

3.5 **SWBT** Promotions

- 3.5.1 Promotions are available for the Telecommunications Services outlined in Appendix Pricing in the "Resale" category.
- 3.5.2 This section applies only to Missouri:
 - 3.5.2.1 **SWBT** promotions of eighty-nine (89) days or less are not available for resale to CLEC resellers.
- 3.5.1 This sections applies only to Oklahoma:
 - 3.5.1.1 **SWBT** promotions of ninety (90) days or less are not available for resale to CLEC resellers.
- 3.5.2 This section applies only to Kansas only:
 - 3.5.2.1 Promotions on Telecommunications Services are available for resale to CLEC resellers. A wholesale discount (14.9% or 21.6%, as applicable) will be applied to those promotions of ninety-one (91) days or more.
- 3.5.3 This section applies only to Arkansas:
 - 3.5.3.1 **SWBT** promotions of ninety (90) days or less are not available for resale to CLEC resellers.
- 3.5.4 This section applies only to Texas:
 - 3.5.4.1 Promotions on Telecommunications Services are available for resale to CLEC resellers. A wholesale discount will be applied to those promotions of ninety-one (91) days or more.
- 3.6 CLEC shall not use a resold service to avoid the rates, terms and conditions of **SWBT**'s corresponding retail tariff.
- 3.7 CLEC shall not use resold local exchange telephone service to provide access or interconnection services to itself, interexchange carriers (IXCs), wireless carriers, competitive access providers (CAPs), or other telecommunications providers.

Provided, however, that CLEC may permit its End Users to use resold local exchange telephone service to access IXCs, wireless carriers, CAPs, or other retail telecommunications providers.

- 3.8 An End User Common Line (EUCL) charge and any other appropriate Commission approved charges will continue to apply for each local exchange line resold under this Appendix. All federal rules and regulations associated with EUCL charges, as set forth in **SWBT**'s Tariff FCC 73, also apply.
- 3.9 To the extent allowable by law, CLEC shall be responsible for Primary Interexchange Carrier (PIC and LPIC) change charges associated with each local exchange line. CLEC shall pay for all PIC and LPIC changes at the tariffed rate.
- 3.10 <u>SWBT</u> shall provide the services covered by this Appendix subject to availability of existing facilities and on a nondiscriminatory basis with its other customers. CLEC shall resell the services provided herein only in those service areas in which such resale services or any feature or capability thereof are offered to <u>SWBT</u>'s End Users at retail by <u>SWBT</u> as the incumbent local exchange carrier.
- When an End User converts to CLEC resold service of the same type, charges for such conversion will apply as set forth in Appendix Pricing in the "Other (Resale)" category, listed as electronic, non-complex and complex conversion charges, and are applied per billable telephone number ("BTN").
 - 3.11.1 When an End User subscribes to CLEC resold service, recurring charges shall apply at the discount set forth in Appendix Pricing. The tariff rates for such resold service are subject to orders of the appropriate Commission.
 - 3.11.2 When CLEC converts an End User's existing service and additions or changes are made to the service at the time of the conversion, the normal service order charges and/or non-recurring charges associated with said additions and/or changes will be applied in addition to the conversion charge. CLEC will receive a wholesale discount on all non-recurring service order charges for the services listed in Appendix Pricing under the heading "Resale;" no wholesale discount is available for those services listed in Appendix Pricing under the heading "OTHER (Resale)."
 - 3.11.3 For the purposes of ordering new service under this Appendix, each request for new service shall be handled as a separate and initial request for service per billable telephone number.
 - 3.11.4 The additional line rate for Service Order Charges shall apply only to those requests for additional residential service to be provided at the same End

User premise to which a residential line is currently provided on <u>SWBT</u>'s network, without regard to the identity of that End User's non-facilities based local service provider of record.

- 3.12 If CLEC is in violation of any provision of this Appendix, <u>SWBT</u> will notify CLEC of the violation in writing. Such notice must refer to the specific provision being violated. CLEC will have thirty (30) calendar days to correct the violation and notify <u>SWBT</u> in writing that the violation has been corrected. <u>SWBT</u> will then bill the CLEC a sum equal to the greater of the charges that would have been collected by <u>SWBT</u> but for the stated violation or the actual revenues collected by CLEC from its End User(s) in connection with the stated violation. Should CLEC dispute the stated violation, CLEC must notify <u>SWBT</u> in writing of the specific details and reasons for its dispute within fourteen (14) calendar days of receipt of the notice from <u>SWBT</u>. Resolution of any dispute by CLEC of the stated violation shall be conducted in compliance with the Dispute Resolution provisions set forth in the General Terms and Conditions of this Agreement.
- 3.13 **SWBT** is not required to make services available for resale at wholesale rates to CLEC for its own use or for the use of any of CLEC's affiliates, subsidiaries, predecessors, successors or assigns.
- 3.14 This section applies only to Texas:
 - 3.14.1 CLEC may convert current <u>SWBT</u> End User(s) and <u>SWBT</u> or any reseller of <u>SWBT</u> local service may convert current CLEC End User(s) that have existing term, volume, termination liability or any customer specific pricing contracts (all of the aforementioned referred to hereinafter as "CSP contracts" in the State of Texas with the End User's current local service provider (LSP) reciprocally subject to the responsibilities set forth in Sections 3.14.2 and 3.14.3 of this Appendix, and subject to any modifications ultimately approved in Docket Number 17759 and any appeals thereof.

3.14.2 Responsibilities of CLEC

3.14.2.1 CLEC will assume in writing the balance of the terms, including volume, term and termination liability existing on a current retail SWBT or resold End User CSP contract at the time of conversion. CLEC may assume the CSP contract at the wholesale discount of 5.62% for Customer Specific contracts and at the wholesale discount of 8.04% for tariffed volume and term contracts. Correspondingly, CLEC will not charge CLEC's End

User termination liability when an existing CSP contract between CLEC and its End User is converted to **SWBT** or any other LSP reselling **SWBT** local service.

3.14.3 Responsibilities of **SWBT**

3.14.3.1 **SWBT** will not charge its retail End User termination liability when an existing CSP contract is converted to CLEC for resale. Correspondingly, **SWBT** will assume in writing the balance of the terms, including volume, term and termination liability existing on a current CSP contract between CLEC and its End User at the time that CLEC's End User is converted to **SWBT**.

4. ANCILLARY SERVICES

- 4.1 When requested by <u>SWBT</u>, CLEC shall provide <u>SWBT</u> with accurate and complete information regarding CLEC's End Users in a format and time frame prescribed by <u>SWBT</u> for purposes of E911 administration. Where available, <u>SWBT</u> will afford CLEC's End Users with the ability to make 911 calls. CLEC shall be responsible for collecting and remitting all applicable 911 fees and surcharges on a per line basis to the appropriate Public Safety Answering Point (PSAP) or other governmental entity.
- 4.2 **SWBT** shall provide, at no additional charge, a straight line listing for each CLEC End User in the appropriate **SWBT** local White Pages directory. End User listing information for resold lines shall remain the property of **SWBT**.
- 4.3 Additional Listing services, as set forth in Appendix Pricing, may be purchased by CLEC for its End User(s) on a per listing basis.

4.4 Liability

- 4.4.1 CLEC hereby releases **SWBT** from any and all liability for damages due to errors or omissions in CLEC's End User listing information as provided to **SWBT** under this Appendix, and/or CLEC's End User listing information as it appears in the White Pages directory, including, but not limited to, special, indirect, consequential, punitive or incidental damages. Notwithstanding the foregoing, to the extent CLEC reimburses its End User any listing charge due to errors or omissions caused solely by the negligence of **SWBT**, **SWBT** will reimburse CLEC no more than the wholesale rate associated with the listing containing the error or omission.
- 4.4.2 CLEC shall indemnify, protect, save harmless and defend <u>SWBT</u> (or <u>SWBT</u>'s officers, employees, agents, assigns and representatives) from

and against any and all losses, liability, damages and expense arising out of any demand, claim, suit or judgment by a third party in any way related to any error or omission in CLEC's End User listing information, including any error or omission related to non-published or non-listed End User listing information; provided, however, CLEC shall not be required to indemnify **SWBT** for gross negligence or willful misconduct. CLEC shall so indemnify regardless of whether the demand, claim or suit by the third party is brought jointly against CLEC and **SWBT**, and/or against **SWBT** alone. However, if such demand, claim or suit specifically alleges that an error or omission appears in CLEC's End User listing information in the White Pages directory, **SWBT** may, at its option, assume and undertake its own defense, or assist in the defense of the CLEC, in which event the CLEC shall reimburse **SWBT** for reasonable attorney's fees and other expenses incurred by **SWBT** in handling and defending such demand, claim and/or suit.

- 4.4.3 This Appendix shall not establish, be interpreted as establishing, or be used by either of the Parties to establish or to represent their relationship as any form of agency, partnership or joint venture. Neither Party shall have any authority to bind the other or to act as an agent for the other unless written authority, separate from this Appendix, is provided. Nothing in this Appendix shall be construed as providing for the sharing of profits or losses arising out of the efforts of either or both of the Parties. Nothing herein shall be construed as making either Party responsible or liable for the obligations and undertakings of the other Party.
- 4.5 <u>SWBT</u> or its agents will provide local White Pages directories to CLEC's End Users at the same time and under the same conditions that such directories are provided to <u>SWBT</u>'s End Users.
 - 4.5.1 CLEC's End Users shall be entitled to one White Pages directory per basic residential or business line provided by **SWBT** pursuant to this Appendix.
 - 4.5.2 Each CLEC End User will receive one copy of **SWBT**'s White Pages directory, and a Yellow Pages directory when co-bound with the White Pages directory. It is the Parties' expectation that separately bound Southwestern Bell Yellow Pages directories will be delivered to CLEC's End Users in the same manner and at the same time as they are delivered to **SWBT**'s End Users.
 - 4.5.3 If a CLEC's End User already has a current **SWBT** White Pages directory, **SWBT** shall not be required to deliver a directory to that End User until new White Pages directories are published for that End User's location.

- 4.6 To the extent Directory Assistance (DA) services are provided to <u>SWBT</u> End Users, <u>SWBT</u> shall provide CLEC's End Users access to <u>SWBT</u> Directory Assistance services. CLEC shall pay <u>SWBT</u> the charges attributable to Directory Assistance services used by CLEC's End Users. Discounts associated with utilization of Directory Assistance Services are set forth in Appendix Pricing under the "Other" category.
- 4.7 <u>SWBT</u> will provide access to Operator Services ("OS") to CLEC's End Users to the same extent it provides OS to its own End Users. CLEC shall pay the charges associated with the use of OS by CLEC's End Users. Discounts associated with the utilization of OS are set forth in Appendix Pricing in the "Other" category.
- 4.8 DA/OS calls where technically feasible. CLEC must have dedicated transport at each End Office where customized routing is requested. CLEC agrees to pay SWBT appropriate charges associated with customized routing on an ICB basis.

4.9 Payphone Services

- 4.9.1 CLEC may provide certain local Telecommunications Services to payphone service providers ("PSPs") for PSPs' use in providing payphone service. Local Telecommunications Services which PSPs use in providing payphone service that are provided to PSPs by CLEC by means of reselling **SWBT**'s services offered pursuant to the appropriate payphone section(s) of SWBT's General Exchange Tariff applicable in each state covered by this Appendix are referred to in this Appendix as "Payphone Lines." In its Common Carrier Docket No. 96-128, the Federal Communications Commission ("FCC") has ordered SWBT to compensate PSP customers of CLECs that resell SWBT's services for certain calls originated from pay telephones and received by the resale-based carriers. (Implementation of the Pay Telephone Reclassification and Compensation Provisions of the Telecommunications Act of 1996, FCC Docket No. 96-128, Report and Order, para. 86 (1996)). This compensation is referred to in this Agreement as "Payphone Compensation."
- 4.9.2 The Parties desire that <u>SWBT</u> satisfy its obligation to pay Payphone Compensation to PSPs that are customers of CLEC by paying the Payphone Compensation to CLEC, who will then forward the Payphone Compensation directly to the PSPs.

- 4.9.3 **SWBT** will pay Payphone Compensation due with respect to Payphone Lines in compliance with the current or any future order of the FCC. **SWBT** will pay Payphone Compensation to CLEC only for:
 - 4.9.3.1 intraLATA subscriber 800 calls for which <u>SWBT</u> provides the 800 service to the subscriber and carries the call; and
 - 4.9.3.2 intraLATA calls placed using <u>SWBT</u>'s prepaid calling card platform and carried by <u>SWBT</u>.
 - 4.9.3.3 **SWBT** will not pay any Payphone Compensation for non-sent paid calls.
- 4.9.4 **SWBT** will pay CLEC the Payphone Compensation due to CLEC's PSP customer(s) within sixty (60) calendar days after the close of the calendar quarter during which the call(s) for which Payphone Compensation is due were made. However, payment may be made later than sixty (60) calendar days if **SWBT** deems it necessary to investigate a call or calls for possible fraud.
- 4.9.5 <u>SWBT</u> will make payment of any Payphone Compensation due to CLEC under this Appendix by crediting CLEC's bill for the Payphone Line over which the call that gives rise to the Payphone Compensation was placed. <u>SWBT</u> will not issue a check to CLEC if the credit for Payphone Compensation exceeds the balance due to <u>SWBT</u> on the bill.
- 4.9.6 Nothing in this Appendix entitles CLEC to receive or obligates **SWBT** to provide any call detail or other call record for any call that gives rise to Payphone Compensation.
- 4.9.7 CLEC represents and warrants that the only **SWBT** services that CLEC will make available to PSPs as Payphone Lines are the payphone services that **SWBT** offers pursuant to the appropriate payphone section(s) of **SWBT**'s General Exchange Tariff applicable in each state covered by this Appendix.
- 4.9.8 Except as provided otherwise in this Section 4.9.8, CLEC shall pay the entire amount of the Payphone Compensation due with respect to each Payphone Line to the PSP that is the CLEC's customer for that Payphone Line. CLEC shall make such payment on or before the last business day of the calendar quarter following the calendar quarter during which the call(s) for which Payphone Compensation is due to the PSP were made. If SWBT pays any Payphone Compensation to CLEC later than sixty (60) calendar days after the close of the calendar quarter during which the

- call(s) for which Payphone Compensation is due were made, then CLEC shall pay the entire amount of such Payphone Compensation to the PSP that is CLEC's customer for that Payphone Line within ten (10) calendar days after receiving such Payphone Compensation from **SWBT**.
- 4.9.9 CLEC shall indemnify, protect, save harmless and defend <u>SWBT</u> (or <u>SWBT</u>'s officers, employees, agents, assigns and representatives) from and against any and all losses, costs, liability, damages and expense (including reasonable attorney's fees) arising out of any demand, claim, suit or judgment by any third party, including a PSP, in any way relating to or arising from any of the following:
 - 4.9.9.1 CLEC's failure to comply with all the terms and conditions of this Appendix; or
 - 4.9.9.2 Use by a PSP customer of CLEC of any service other than a Payphone Line to provide pay telephone service; or
 - 4.9.9.3 False representation by CLEC.

4.10 Suspension of Service

- 4.10.1 CLEC may offer to resell Customer Initiated Suspension and Restoral Service to its end users.
- 4.10.2 SWBT will offer CLEC Company Initiated Suspension service for CLEC's purposes at the SWBT retail tariffed rate. Should CLEC choose to suspend its End User through Company Initiated Suspension Service, this suspension period shall not exceed fifteen (15) calendar days. If CLEC issues a local service request (LSR) disconnect on its End User account within the fifteen (15) day period, appropriate monthly service charges will not be billed for this suspension period. However, should CLEC issue a LSR disconnect after the fifteen (15) day suspension period, CLEC will be responsible for all appropriate monthly service charges on the End User account from the suspension date through the disconnect date. Should CLEC restore its End User, restoral charges at the appropriate SWBT retail tariffed rate will apply and CLEC will be billed all appropriate monthly service charges on the End User account from the date of suspension through the restoral date.

5. BRANDING

5.1 Except where otherwise required by law, CLEC shall not, without **SWBT**'s prior written authorization, offer the resale services covered by this Appendix using the

trademarks, service marks, trade names, brand names, logos, insignia, symbols or decorative designs of <u>SWBT</u> or its affiliates, nor shall CLEC state or imply that there is any joint business association or similar arrangement with <u>SWBT</u> in the provision of Telecommunications Services to CLEC's customers. CLEC may brand services included in this Appendix with its own brand name, however, <u>SWBT</u> will not provide for CLEC branding of those services.

5.2 Requirements

- 5.2.1 Pursuant to Section 226 (b) of the Act, each provider of Operator Services is required to:
 - 5.2.1.1 Provide its brand at the beginning of each telephone call and before the consumer incurs any charge for the call; and
 - 5.2.1.2 Disclose immediately to the consumer, upon request, a quote of its rates or charges for the call.
- 5.2.2 Where <u>SWBT</u> provides CLEC OS and DA services via the same trunk, both OS and DA calls will be branded with the same brand. Since <u>SWBT</u>'s DA and OS utilize the same trunk group, CLEC will receive the same brand for both DA and OS. This branding will be provided in accordance with Section 5.3 of this Appendix.

5.3 <u>Call Branding</u>

- 5.3.1 <u>SWBT</u> will brand OS/DA in CLEC's name based upon the criteria outlined below:
 - 5.3.1.1 CLEC will provide **SWBT** with written specification of its company name to be used in creating CLEC specific branding messages for DA/OS calls placed by its resale End Users.
 - 5.3.1.2 An initial non-recurring charge applies per branding announcement, per Operator assistance switch, for the establishment of Call Branding for resellers. This charge is set forth in Appendix Pricing under the "OTHER (Resale)" category.
 - 5.3.1.3 A subsequent non-recurring load charge applies per Operator assistance switch for each subsequent change to Call Branding for resellers. This charge is set forth in Appendix Pricing under the "Other (Resale)" category.

5.4 <u>Rate/Reference Information</u>

- 5.4.1 CLEC will furnish DA/OS Rate and Reference Information in a mutually agreed to format or media thirty (30) days in advance of the date when the DA/OS Services are to be undertaken.
- 5.4.2 CLEC will inform <u>SWBT</u>, in writing, of any changes to be made to such Rate/Reference Information ten (10) working days prior to the effective Rate/Reference change date. CLEC acknowledges that it is responsible to provide <u>SWBT</u> updated Rate/Reference Information in advance of when the Rate/Reference Information is to become effective.
- 5.4.3 In all cases when a <u>SWBT</u> Operator receives a rate request from a CLEC end user, <u>SWBT</u> will quote the applicable DA/OS rates as provided by CLEC.
- 5.4.4 An initial non-recurring charge will apply for loading of CLEC's DA/OS Rate/Reference Information for resellers.
- 5.4.5 A subsequent non-recurring load charge will apply for each subsequent change to either the CLEC's DA/OS Services Rate or Reference Information for resellers. This charge is set forth in Appendix Pricing under the "Other (Resale)" category.

6. RESPONSIBILITIES OF SWBT

- 6.1 <u>SWBT</u> shall allow CLEC to place service orders and receive phone number assignments (for new lines). These activities shall be accomplished by facsimile or electronic interface. <u>SWBT</u> shall provide interface specifications for electronic access for these functions to CLEC. However, CLEC shall be responsible for modifying and connecting any of its systems with <u>SWBT</u>-provided interfaces, as outlined in Appendix OSS.
- 6.2 **SWBT** shall implement CLEC service orders within the same time intervals **SWBT** uses to implement service orders for similar services for its own End Users.
- 6.3 CLEC will have the ability to report trouble for its End Users to the appropriate SWBT trouble reporting center(s) twenty-four (24) hours a day, seven (7) days a week. CLEC will be assigned a customer contact center when initial service agreements are made. CLEC End Users calling SWBT will be referred to CLEC at the number provided by CLEC. Nothing herein shall be interpreted to authorize

CLEC to repair, maintain, or in any way touch **SWBT**'s network facilities, including those on End User premises.

- 6.3.1 Methods and procedures for ordering and trouble reporting are outlined in the CLEC Handbook, available on-line, as amended by **SWBT** from time to time. Both Parties agree to abide by the procedures contained therein.
- 6.4 <u>SWBT</u> will provide CLEC with detailed billing information necessary for CLEC to issue bill(s) to its End User(s). On no less than sixty (60) calendar days advance written notice, CLEC has the option of receiving daily usage data to monitor the use of usage sensitive services by its End Users. CLEC agrees to pay <u>SWBT</u> as the charges specified in Appendix Pricing under the "Other (Resale)" category listed as "Electronic Billing Information Data (daily usage) (per message)."
- 6.5 <u>SWBT</u> shall make Telecommunications Services that <u>SWBT</u> provides at retail to subscribers who are not Telecommunications Carriers available for resale consistent with its obligation under Section 251(c)(4)(A) of the Act. <u>SWBT</u> will notify CLEC of any changes in the terms and conditions under which <u>SWBT</u> offers Telecommunications Services at retail to subscribers who are not Telecommunications Carriers, including but not limited to, the introduction of any new features, functions, services, promotions, grandfathering or the discontinuance of current features or services at the time a tariff filing is transmitted to the appropriate State Commission, or, in situations where a tariff filing is not so transmitted, within sixty (60) calendar days of the expected effective date of such change.
 - 6.5.1 <u>SWBT</u> currently uses the Accessible Letter process to notify CLEC of new services available for resale during the term of this Agreement. The notification shall advise CLEC of the category in which such new service shall be placed, and the same discount already applicable to CLEC in that category shall apply to the new service. Should <u>SWBT</u> change its notification procedures to CLEC, the notice will be no less prompt than the Accessible Letter.
- 6.6 CLEC's End User's activation of Call Trace shall be handled by the **SWBT** Call Trace Center (CTC) or its Annoying and Anonymous Call Bureau. **SWBT** shall notify CLEC of requests by its End User(s) to provide call records to the proper authorities. Subsequent communication and resolution of each case involving one of CLEC's End Users (whether that End User is the victim or the suspect) will be coordinated through CLEC.
 - 6.6.1 CLEC acknowledges that for services where reports are provided to law enforcement agencies (e.g., Call Trace) only billing number and address

information shall be provided. It shall be CLEC's responsibility to provide additional information necessary for any police investigation. CLEC shall indemnify **SWBT** against any claims that insufficient information led to inadequate prosecution.

6.6.2 **SWBT** shall handle law enforcement requests consistent with the Law Enforcement Section of the General Terms and Conditions of the Agreement to which this Appendix is attached.

7. RESPONSIBILITIES OF CLEC

- 7.1 Prior to submitting an order under this Appendix, CLEC shall obtain End User authorization as required by applicable state or federal laws and regulations, and assumes responsibility for applicable charges as specified in Section 258(b) of the Act. **SWBT** shall abide by the same applicable laws and regulations.
- 7.2 Only an End User can initiate a challenge to a change in its local service provider. If an End User notifies **SWBT** or CLEC that the End User requests local exchange service, the Party receiving such request shall be free to provide service to such End User, except in those instances where the End User's account is local PIC protected. It is the responsibility of the End User to provide written authorization to the current provider of record to remove local service provider protection before any changes in local service provider are processed.
 - 7.2.1 <u>SWBT</u> shall be free to connect an End User to any competitive local exchange carrier based upon that competitive local exchange carrier's request and that competitive local exchange carrier's assurance that proper End User authorization has been obtained. CLEC shall make such authorizations available to <u>SWBT</u> upon request and at no charge.
- 7.3 When an End User changes or withdraws authorization, each Party shall release customer-specific facilities in accordance with the End User's direction or the direction of the End User's authorized agent. Further, when an End User abandons the premise, <u>SWBT</u> is free to reclaim the facilities for use by another customer and is free to issue service orders required to reclaim such facilities.
- 7.4 Neither Party shall be obligated by this Appendix to investigate any allegations of unauthorized changes in local exchange service (slamming) on behalf of the other Party or a third party. If **SWBT**, on behalf of CLEC, agrees to investigate an alleged incidence of slamming, **SWBT** shall charge CLEC an investigation fee as set forth in Appendix Pricing in the "OTHER (Resale)" category, listed as "Slamming Investigation Fee."

- Should <u>SWBT</u> receive an order from CLEC for services under this Appendix, and <u>SWBT</u> is currently providing the same services to another local service provider for the same End User, CLEC agrees that <u>SWBT</u> may notify the End User's current local service provider of such order coincident with processing CLEC's order. It shall then be the responsibility of the local service provider of record and CLEC to resolve any issues related to the End User. This Section 7.5 shall not apply to new or additional lines and services purchased by the End User from multiple CLECs or from <u>SWBT</u>.
 - 7.5.1 If <u>SWBT</u> receives an order from another local service provider for an End User for whom CLEC is the current local service provider of record, when CLEC already subscribes to the Local Disconnect Report ("LDR"), as outlined in Section 7.5.2, below, then <u>SWBT</u> shall notify CLEC of such order coincident with processing such order. It shall be the responsibility of CLEC and the other local service provider to resolve any issues related to the End User. Section 7.51 shall not apply to new or additional lines and services purchased by an End User from multiple CLECs or from <u>SWBT</u>.
 - On no less than sixty (60) calendar days advance written notice, CLEC 7.5.2 may, at its option, receive the LDR. SWBT will furnish the following information via the LDR: the Billing Telephone Number ("BTN"), Working Telephone Number "WTN"), and terminal number of all End Users who have disconnected CLEC's service. CLEC understands and agrees that the CARE interface will be used to provide the LDR and that the LDR will only be available via the CARE electronic data transmission, as outlined in Appendix OSS. Information furnished via the LDR will be provided on a per WTN basis and priced on a per WTN basis. **SWBT** will provide CLEC no less than thirty (30) calendar days notice prior to any change in the per WTN charge. SWBT grants to CLEC a non-exclusive right to use the LDR information provided by SWBT. CLEC will not permit anyone but its duly authorized employees or agents to inspect or use this information. CLEC agrees to pay SWBT for the LDR per WTN plus any applicable transmission charges for the LDR, as set forth in Appendix Pricing in the "OTHER (Resale)" category and listed as "Local Disconnect Report."
- 7.6 CLEC shall indemnify, protect, save harmless and defend <u>SWBT</u> (or <u>SWBT</u>'s officers, employees, agents, assigns and representatives) from and against any and all losses, liability, damages and expense, including reasonable attorney's fees, that may result from <u>SWBT</u> acting under this Appendix.

- 7.7 CLEC is solely responsible for the payment of all charges for all services furnished under this Appendix, including but not limited to, calls originated or accepted at CLEC's location and its End Users' service locations; provided, however, CLEC shall not be responsible for payment of charges for any retail services provided by SWBT directly to End User(s) and billed by SWBT directly to End User(s).
 - 7.7.1 Interexchange carried traffic (e.g., sent-paid, information services and alternate operator services messages) received by <u>SWBT</u> for billing to resold End User accounts will be returned as unbillable and will not be passed to CLEC for billing. An unbillable code will be returned with those messages to the carrier indicating that the messages originated from a resold account and will not be billed by **SWBT**.
- 7.8 <u>SWBT</u> shall not be responsible for the manner in which the use of resold services or the associated charges are allocated to End Users or others by CLEC. All applicable rates and charges for resold services will be billed directly to CLEC and shall be the responsibility of CLEC; provided, however, that CLEC shall not be responsible for payment of charges for any retail services provided by <u>SWBT</u> directly to End User(s) and billed by <u>SWBT</u> directly to End User(s).
 - 7.8.1 Compensation for all services shall be paid by CLEC regardless of CLEC's ability or inability to collect charges from its End User(s) for such services.
- 7.9 If CLEC does not wish to be responsible for payment of charges for collect, third number billed, toll and information services (e.g., 900) calls, it must order the appropriate blocking for lines resold under this Appendix and pay any applicable charges. It is the responsibility of CLEC to order the appropriate toll restriction or blocking on lines resold to End User(s). CLEC acknowledges that blocking is not available for certain types of calls, including but not limited to, 800, 888, 411 and Directory Assistance Express Call Completion. Depending on the origination point, for example, calls originating from correctional facilities, some calls may bypass blocking systems. CLEC acknowledges all such limitations and accepts all responsibility for any charges associated with calls for which blocking is not available and charges associated with calls that bypass blocking systems.
- 7.10 CLEC shall be responsible for modifying and connecting any of its systems with **SWBT**-provided interfaces as described in this Appendix and Appendix OSS.
- 7.11 CLEC shall be responsible for providing to its End Users and to <u>SWBT</u> a telephone number or numbers that CLEC's End Users can use to contact CLEC in the event of service or repair requests.

- 7.11.1 In the event that CLEC's End Users contact <u>SWBT</u> with regard to service or repair requests, <u>SWBT</u> shall inform the End User to call CLEC and may provide CLEC's contact number.
- 7.11.2 The requirements herein are subject to additional terms and conditions in this Appendix.
- 7.12 CLEC acknowledges and agrees that, in the event CLEC makes any corporate name change (including addition or deletion of a d/b/a), change in OCN/AECN, or makes a change in any other CLEC identifier, it will comply with the provisions set forth in Section 4, entitled "General Responsibilities of the Parties," of the General Terms and Conditions of the Agreement to which this Appendix is attached.
- 7.13 CLEC will provide forecasts to **SWBT** every January and July using the **SWBT** network information form, or a format mutually agreed to by the Parties. These written forecasts will be based on CLEC's best estimates and will include all resale products CLEC will be ordering within the forecast period.
- 7.14 CLEC acknowledges and agrees that it will comply with the provisions set forth in Section 7, entitled "Deposits", Section 8, entitled "Billing and Payment of Charges," Section 9, entitled "Non-Payment and Procedures for Disconnection," and Section 10, entitled "Dispute Resolution," all of which are set forth in the General Terms and Conditions of the Agreement to which this Appendix is attached.
- 7.15 CLEC shall provide **SWBT** with the OCN/AECN for resale services as specified in Section 4, entitled "General Responsibilities of the Parties," of the General Terms and Conditions of the Agreement to which this Appendix is attached.

8. APPLICABILITY OF OTHER RATES, TERMS AND CONDITIONS

8.1 This Appendix, and every interconnection, service and network element provided hereunder, shall be subject to all rates, terms and conditions contained in this Agreement or any other appendices or attachments to this Agreement which are legitimately related to such interconnection, service or network element; and all such rates, terms and conditions are incorporated by reference herein and as part of every interconnection, service and network element provided hereunder. Without limiting the general applicability of the foregoing, the following terms and conditions of the General Terms and Conditions are specifically agreed by the Parties to be legitimately related to, and to be applicable to, each interconnection, service and network element provided hereunder: definitions; interpretation, construction and severability; notice of changes; general responsibilities of the Parties; effective date, term and termination; fraud; deposits; billing and payment

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of charges; non-payment and procedures for disconnection; dispute resolution; audits; disclaimer of representations and warranties; limitation of liability; indemnification; remedies; intellectual property; publicity and use of trademarks and service marks; no license; confidentiality; intervening law; governing law; regulatory approval; changes in End User local exchange service provider selection; compliance and certification; law enforcement; no third party beneficiary; disclaimer of agency; relationship of the Parties/independent contractor; subcontracting; assignment; responsibility for environmental contamination; force majeure; taxes; non-waiver; network maintenance and management; signaling; transmission of traffic to third parties; customer inquiries; expenses; conflicts of interest; survival; scope of agreement; amendments and modifications; and entire agreement.

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APPENDIX SS7

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APPENDIX SS7

APPENDIX FOR THE PROVISION OF SS7 SERVICE

1. INTRODUCTION

- This Appendix sets forth the terms and conditions under which Southwestern Bell Telephone (SWBT) shall provide CLEC non-discriminatory access to the SWBT Common Channel Signaling/Signaling System 7 (CCS/SS7) signaling network. CCS/SS7 is comprised of certain network elements, including Dedicated Signaling Links, Signaling Link Transport and Signaling Transfer Points. In addition to such network elements, this Appendix provides for CCS/SS7 functionality and translations to support SS7 based services and applications.
- 1.2 As used herein, (SWBT) means the above listed ILEC doing business in Arkansas, Kansas, Missouri, Oklahoma, and Texas.

2. SERVICE DESCRIPTION

2.1 SS7 Transport

- 2.1.1 SS7 Transport provides for the routing and screening of SS7 messages from a <u>SWBT</u> pair of STPs (i.e., a mated pair) to another <u>SWBT</u> pair of STPs. The screening of messages provides for CLEC designation of signaling points associated with the CLEC and controls which messages may be allowed by the <u>SWBT</u> STP pairs. The routing of messages provides for the transfer of a complete message between signaling links, and for a Global Title Translation (GTT) of the message address, if needed.
- 2.1.2 SS7 Transport provides routing of messages for all parts of the SS7 protocol. These messages may support other applications and services such as, for example, CLASS services, Message Waiting services, Toll Free Database services, Line Information Data Base (LIDB) Services, Calling Name (CNAM) Database services, Advanced Intelligent Network (AIN) services and Telecommunications Industry Association Interim Standard-41 (IS-41) services. SS7 Transport will route messages to the global title address or to the signaling point code address of the message based on the translation information of SWBT's STP.

2.2 <u>Dedicated Signaling Links</u>

2.2.1 Dedicated Signaling Links provide interconnection to SWBT's signaling network. Each signaling link is a set of dedicated 56Kbps (or higher speed) transmission paths between CLEC STPs or switches and the SWBT STP mated pair. The CLEC designated Signaling Points of Interconnection (SPOI) are at SWBT serving wire center or are collocated in a SWBT wire center. The links are fully dedicated to the use of CLEC and provide the screening and routing usage for the SWBT STP to which the link is connected. Dedicated Signaling Links are available to CLECs for their use in furnishing SS7-based services or applications to their end users or other users of SS7 signaling information.

2.3 <u>Dedicated Signaling Links include the following elements</u>

2.3.1 SS7 Link Cross Connect:

The SS7 Link Cross Connect provides a DS-0A or DS1 connection in the SWBT STP building and connects the STP Port Termination to the CLEC SPOI.

2.3.2 STP Port Termination:

The STP Port Termination is the physical termination of the signaling link (i.e. 56 kbps circuit) at a <u>SWBT</u> STP. An STP Port Termination is used for each 56 kbps SS7 Link Cross Connect terminated at a <u>SWBT</u> STP.

2.3.3 STP Access Link:

The STP Access Link provides a 56 kilobit per second digital facility when CLEC requires an interoffice facility to connect from the CLEC SPOI to the STP building location.

- 2.4 The CLEC shall provide the portion of the signaling link from the CLEC premises within the LATA to the <u>SWBT</u> STP location or the CLEC SPOI. CLEC shall identify the DS1 or channel of a DS1 that will be used for the signaling link.
- 2.5 When CLEC establishes new links using existing transport to an existing SPOI, CLEC will be required to order a new cross-connect and port to SWBT's STP. In such case, CLEC will pay applicable rates labeled "SS7 Links Cross Connect" and "STP Port" in Appendix Pricing UNE Schedule of Prices.

- 2.6 If new links are established and CLEC elects to purchase a <u>SWBT</u> transport between a CLEC STP and a <u>SWBT</u> STP or SPOI, or a CLEC local switch and a <u>SWBT</u> STP or SPOI, <u>SWBT</u> will provide a DS1 transport facility. CLEC will pay the rates and charges for each DS-1 shown in Appendix Pricing UNE Schedule of Prices labeled "Unbundled Signaling STP Access Connection 1.544 Mbps" (in addition to the port and cross connect described above).
- 2.7 If new links are established and the SPOI is located in a different end office than the STP, CLEC may purchase 56Kbs transport between the SPOI and the cross connect panel where the STP is located (in addition to the port and cross connect required above). In this circumstance, CLEC will pay the rates and charges shown on Appendix Pricing UNE Schedule of Prices labeled "Unbundled Signaling STP Access Link 56 Kbps."
- 2.8 When CLEC uses an alternative DS1 facility or arranges, or agrees to allow, a physical degree of diversity or performance that is not in accordance with the specifications of Telcordia, GR-905-CORE, CLEC acknowledges that the performance and reliability of the SS7 protocol may be affected and the performance and reliability standards described in GR-905-CORE may be disqualified.
- 2.9 Dedicated Signaling Links are subject to <u>SWBT</u> compatibility testing and certification requirements pursuant to the Network Operations Forum Reference Document, GR-905-CORE and <u>SWBT</u> Technical Publication, TP76638. Each individual set of links from CLEC switch to <u>SWBT</u> STP will require a pre ordering meeting to exchange information and schedule testing for certification by <u>SWBT</u>.

2.10 Technical Requirements

- 2.10.1 Unbundled Dedicated Signaling Links will perform in the following two ways: (i) as an "A-link", which is a connection between a switch and a home signaling transfer point (STP) mated pair; and (ii) as a "B-link" or "D-link," which is an interconnection between STPs in different signaling networks.
- 2.10.2 When CLEC provides its own switch or STP, CLEC will provide DS1 (1.544 Mbps) interfaces at the CLEC-designated SPOIs. DS1 transport to the SPOI can be provided for, as previously indicated, via existing transport facilities or through CLEC purchase of a <u>SWBT</u> dedicated transport facility, previously referred to as the "Access Connection." Each 56 Kbps transmission path will appear as a DS0 channel on the DS1 interface.

- 2.10.3 In each LATA in which CLEC desires Dedicated Signaling Links for interconnection to the **SWBT** SS7 Signaling Network, CLEC must purchase dedicated signaling links to each STP of a mated pair of STPs.
- 2.10.4 CLEC assumes the responsibility to ensure diverse routing of CLEC signaling links from CLEC switch to CLEC SPOI. **SWBT** will provide the same amount of diversity as it provides to itself in terms of diverse routing of interoffice facilities, should such facilities be necessary.
- 2.10.5 When CLEC requests that <u>SWBT</u> add a Signaling Point Code (SPC), CLEC will identify to <u>SWBT</u> the SPCs associated with the CLEC set of links and will pay a non-recurring charge per STP pair at the rates reflected on the Appendix Pricing UNE Schedule of Prices labeled "Point Code Addition".
- 2.10.6 CLEC will notify **SWBT** in writing thirty (30) days in advance of any material change in CLEC's use of such SS7 signaling network, including but not limited to any change in CLEC SS7 Dedicated Signaling Links, SS7 Transport and/or Signaling Transfer Points.

2.11 Signaling Transfer Points

2.11.1 The STP element is a signaling network function that includes all of the capabilities provided by the STP switches which enable the exchange of SS7 messages between switching elements, database elements and signaling transfer point switches via associated signaling links. STP includes the associated link interfaces.

2.12 Access to SWBT's STP

CLEC may use the STP under three options, as follows:

2.12.1 Signaling for CLEC with its own Signaling Point, utilizing its own set of links: Use of the STP routes signaling traffic generated by action of CLEC to the destination defined by SWBT's signaling network, excluding messages to and from a SWBT Local Switching network element. SS7 Transport will apply to SS7 messages transported on behalf of CLEC from a SWBT STP pair to a SWBT STP pair located in a different LATA. The rate (per octet) will apply to octets comprising ISUP and TCAP messages. When CLEC uses SS7 Transport between one or more SWBT STP pairs, for each segment transported (i.e., from an SWBT STP pair to an adjacent SWBT pair), CLEC will pay the charges

labeled "SS7 Transport" on Appendix Pricing UNE - Schedule of Prices at a rate equal to one times the octet rate for each octet transported.

- 2.12.2 Signaling for CLEC with its own Signaling Point, utilizing a set of links of another party: CLEC may order signaling associated with the set of links of another party by including a Letter of Authorization (LOA) from the owner of the set of links at the time service is ordered. The LOA will indicate that the owner of the set of links will pay <u>SWBT</u>'s charges for SS7 signaling ordered by CLEC on owner's behalf.
- 2.12.3 Signaling for CLEC utilizing SWBT's Local Switching network element: In such instance as CLEC utilizes SWBT's Local Switching Network Element, CLEC does not separately order SS7 signaling under this method. CLEC will be charged for the use of the SWBT SS7 signaling on a per call basis at the per octet rate contained on Appendix Pricing UNE Schedule of Prices and labeled as "SS7 Transport Rate". This per octet rate is also shown as SS7 Signaling in the Appendix Pricing UNE Schedule of Prices.

2.13 Technical Requirements

- 2.13.1 STPs will provide signaling connectivity to the following network elements connected to the <u>SWBT</u> SS7 network: <u>SWBT</u> Local Switching or Tandem Switching; <u>SWBT</u> Service Control Points/Call Related Databases; Third-party local or tandem switching systems; and Third-party-provided STPs.
- 2.13.2 The Parties will indicate to each other the signaling point codes and other screening parameters associated with each Link Set ordered by CLEC at the SWBT STPs, and where technically feasible, each Party will provision such link set in accordance with these parameters. CLEC may specify screening parameters so as to allow transient messages to cross the SWBT SS7 Network. The Parties will identify to each other the GTT type information for message routing. CLEC will pay a non-recurring charge when CLEC requests SWBT add GTT type information for message routing, in connection with its use of unbundled signaling. These charges are identified in the Appendix Pricing UNE Schedule of Prices as "Global Title Translation Addition".

2.14 Interface Requirements

- 2.14.1 **SWBT** will provide STP interfaces to terminate A-links, B-links, and D-links.
- 2.14.2 CLEC will designate the Signaling Point of Interconnection (SPOI) for each link. CLEC will provide a DS1 or higher rate transport interface at each SPOI. **SWBT** will provide intraoffice diversity to the same extent it provides itself such diversity between the SPOIs and the **SWBT** STPs.

3. MANNER OF PROVISIONING

3.1 The following describes the manner of provisioning for SS7 services. Each Party will work cooperatively with the other Party and will each provide knowledgeable personnel in order to provision, test and install SS7 Service in a timely fashion.

3.2 SS7 Transport

- 3.2.1 CLEC shall use SS7 Transport subject to the screening and routing information of the <u>SWBT</u> STPs. <u>SWBT</u> shall provide information to CLEC on the routes and signaling point codes served by the <u>SWBT</u> STPs. SS7 Transport shall route ISUP messages for the purpose of establishing trunk voice paths between switching machines.
- 3.2.2 SS7 Transport shall route TCAP queries when feasible pursuant to the SS7 Protocol to the <u>SWBT</u> "regional" STP pair that directly serves the database of TCAP message. SS7 Transport shall route TCAP responses from a <u>SWBT</u> "regional" STP pair to another <u>SWBT</u> STP pair.
- 3.2.3 SS7 Transport provides a signaling route for messages only to signaling points to which <u>SWBT</u> has a route. SS7 Transport does not include the provision of a signaling route to every possible signaling point. When <u>SWBT</u> does establish a route to a signaling point in a mated pair of STPs, the route may not be available to other <u>SWBT</u> pairs of STPs, until ordered. When <u>SWBT</u> or CLEC, pursuant to a service order, arranges to establish a route to a signaling point, such route to the other signaling point or other signaling network will be used by all signaling points within, and connected to, the <u>SWBT</u> signaling network pursuant to the standard requirements of the SS7 protocol.

connected to, the <u>SWBT</u> signaling network pursuant to the standard requirements of the SS7 protocol.

3.3 Disputes concerning the association of a signaling point among specific link sets associated with a <u>SWBT</u> mated STP will be resolved by consultation with the signaling point owner, as defined in the Local Exchange Routing Guide (LERG), Section 1, assignment of Signaling Point Codes.

3.4 <u>Dedicated Signaling Links</u>

- 3.4.1 CLEC shall designate the signaling points and signaling point codes associated with CLEC. CLEC shall provide such information to <u>SWBT</u> to allow <u>SWBT</u> to translate <u>SWBT</u> STPs. The information shall define the screening and routing information for the signaling point codes of CLEC and may include global title address, translation type and subsystem designations as needed.
- 3.4.2 Signaling links from **SWBT** mated pairs of STPs shall connect to CLEC premises (including collocation locations) within the same LATA. A set of links can be either:
 - 3.4.2.1 "A" Link Sets from CLEC's Signaling Point (SP)/Service Switching Point (SSP). A minimum of two links will be required, one from the SP/SSP to each STP; or,
 - 3.4.2.2 "B" Link Sets from CLEC's STPs that are connected to <u>SWBT</u>'s mated pair of STPs. A minimum of four links will be required (i.e., a "quad") between the two pairs of STPs. (This same arrangement is sometimes referred to as a set of "D" links.)
- 3.4.3 An STP Port Termination and SS7 Link Cross Connect is required for each 56 kbps access link utilized for the Service. STP locations are set forth in the National Exchange Carrier Association, Inc. (NECA) Tariff FCC No. 4.
- 3.4.4 A pre-order meeting will define the <u>SWBT</u> facility availability and the degree of diversity in both the <u>SWBT</u> physical network and the CLEC physical network from signaling point to signaling point for the link.
- 3.4.5 When CLEC requires an STP Access Link, CLEC and <u>SWBT</u> shall jointly negotiate the degree of diversity provided among and between multiple dedicated signaling links. The degree of diversity in both the <u>SWBT</u> network and the CLEC network shall be exchanged. The negotiation shall

- consider the requirements of the SS7 standard protocol, the degree of diversity available in each network and the possible alternatives.
- 3.4.6 All applicable signaling point codes for each signaling link must be installed at each of **SWBT**'s interconnecting STPs.
- 3.4.7 Call set-up times may be adversely affected when CLEC, using SS7 signaling, employs Intermediate Access Tandems (IATs) in its network.

 SWBT makes no warranties with respect to call set-up times when multiple STP pairs are involved or when the signaling traffic is exchanged between two non-SWBT signaling points.
- 3.4.8 Provisioning of the SS7 Service is in accordance with **SWBT** TP76638 and GR-905-CORE, as amended.
- 3.4.9 When CLEC uses the Dedicated Signaling Links of another party and CLEC submits an order for **SWBT** to change the routing or screening information associated with the other party's signaling links, CLEC shall include with the order a LOA. The LOA shall be from the other party (i.e. the owner of the set of links) and shall indicate that the other party will pay **SWBT**'s charges to change the translations associated with the link set and **SWBT**'s charges associated with SS7 Transport.

3.5 <u>Use of the STP</u>

3.5.1 When CLEC orders **SWBT** unbundled Local Switching, the use of the STP shall apply. No order or provisioning by CLEC is needed. The **SWBT** Local Switch will use the **SWBT** SS7 signaling network.

4. DESCRIPTION OF RATE ELEMENTS

4.1 The following rate elements apply to SS7 Service:

4.1.1 SS7 Transport

- 4.1.1.1 SS7 Transport shall be measured per octet of information screened and routed.
- 4.1.1.2 CLEC shall pay SS7 Transport Per Octet rate element for the screening and routing of messages by each additional <u>SWBT</u> STP pair. A usage rate applies per octet generated by action of CLEC.

4.2 <u>Dedicated Signaling Links</u>

4.2.1 SS7 Link Cross Connect

4.2.1.1 CLEC shall pay the DS-0 or DS-1 rate for the SS7 Link Cross Connect at the STP location for each Dedicated Signaling Link. Rates are per DS-0 and DS-1 bandwidth and per connection to unbundled dedicated facility or connection to a collocation cage. Rates are per month and nonrecurring installation per first or additional cross connects ordered and shall apply on a per order basis.

4.2.2 STP Port Termination

- 4.2.2.1 CLEC shall pay the STP Port Termination rate element for each termination of the SS7 Link Cross Connect at the **SWBT** STP. One STP Port Termination must be installed at **SWBT**'s interconnecting STP for each Dedicated Signaling Link.
- 4.2.2.2 There are two charges that apply to the STP Port Termination, i.e., a fixed recurring monthly rate per port termination and a nonrecurring installation charge per port.

4.2.3 STP Access Link

4.2.3.1 CLEC shall pay the STP Access Link rate element for each STP Access Link when the STP Access Link is provided. The charge includes a fixed rate per month plus a rate per mile per month.

4.3 Signaling Point Code Addition

4.3.1 CLEC shall pay the Signaling Point Code Addition rate element for the establishment and translation of each applicable CCS network signaling point code at a <u>SWBT</u> STP. CLEC shall pay a nonrecurring charge per Signaling Point Code established at each STP.

4.4 Global Title Translation (GTT) Addition

4.4.1 CLEC shall pay the GTT Addition rate element for the establishment of CLEC's global title address, translation type or subsystem information in the **SWBT** STP translations. CLEC shall pay a nonrecurring charge per GTT established at each STP.

4.5 Use of the STP Per Call

- 4.5.1 CLEC shall pay the Use of the STP Per Call rate element for Use of the **SWBT** STP. The rate shall apply for each call originated by CLEC subscribers using the **SWBT** Local Switching Network Element. The rate is based on an assumed mean quantity of 200 octets of signaling used for each originated call times the STP Transport rate element.
- 4.5.2 The Use of the STP Per Call is a surrogate for STP Transport and Dedicated Signaling Links when CLEC uses the **SWBT** Local Switching network element.

5. ORDERING THE SERVICE

5.1 CLEC shall abide by the following ordering guidelines:

5.1.1 SS7 Transport

5.1.1.1 CLEC shall submit <u>SWBT</u>'s CCS/SS7 Activity Notification Form, identify the set of links the CLEC will use and identify the service(s) associated with each SPC. CLEC shall identify Signaling Point Code and GTT information that must be translated into the SWBT STPs.

5.2 Dedicated Signaling Links

5.2.1 CLEC shall submit an Access Service Request form and <u>SWBT</u>'s CCS Activity Notification form. CLEC shall identify the <u>SWBT</u> STPs, the CLEC premises, the circuit interconnection arrangement at the CLEC Dedicated Transport location and the CLEC signaling point. CLEC shall identify Signaling Point Code and GTT information that must be translated in the <u>SWBT</u> STPs.

5.3 Signaling Point Code Addition

5.3.1 CLEC shall submit a <u>SWBT</u> CCS Activity Notification form. CLEC shall identify the <u>SWBT</u> STPs and the CLEC signaling point code information that must be added or changed in the <u>SWBT</u> STP translations. If more than one pair of <u>SWBT</u> STPs are affected, CLEC shall indicate translation route information.

5.4 Global Title Translation (GTT) Addition

5.4.1 CLEC shall submit a <u>SWBT</u> CCS Activity Notification form. CLEC shall identify the <u>SWBT</u> GTT information that must be added, deleted or changed in the <u>SWBT</u> STP translations. If more than one pair of <u>SWBT</u> STPs are affected, CLEC shall indicate translation route information.

6. RESPONSIBILITIES OF SWBT

- 6.1 <u>SWBT</u> shall manage the network and, at its sole discretion, apply protective controls. Protective controls include actions taken to control or minimize the effect of network failures or occurrences, which include, but are not limited to, failure or overload of <u>SWBT</u> or CLEC facilities, natural disasters, mass calling or national security demands.
- 6.2 **SWBT** shall determine the GTT route for messages routed to GTT which are associated with **SWBT** signaling points.
- 6.3 <u>SWBT</u> shall define regional functions and local functions of its STPs. <u>SWBT</u> will route ISUP messages within the <u>SWBT</u> signaling network, subject to technical feasibility. Capacity limitations shall define a temporary technical infeasibility until the capacity limit can be resolved.
- 6.4 <u>SWBT</u> shall route messages generated by the action of CLEC throughout the <u>SWBT</u> signaling network. The content of the messages is for the use of signaling points of origination and destination. <u>SWBT</u> will not use any information within messages for any purpose not required by or related to the use of the <u>SWBT</u> signaling network. <u>SWBT</u> will not divulge any message or any part of messages generated by CLEC to any other party, except as required to manage the <u>SWBT</u> signaling network or as may be required by law.

7. RESPONSIBILITIES OF CLEC

- 7.1 CLEC shall identify to **SWBT** the SPC(s) associated with the CLEC set of links.
- 7.2 CLEC shall identify to **SWBT** the GTT information for messages that route to CLEC.
- 7.3 When routing messages addressed to a <u>SWBT</u> Subsystem Number (SSN), CLEC shall use the <u>SWBT</u> defined SSN designation of the <u>SWBT</u> mated STP pair to which the message is routed.

- 7.4 CLEC shall transfer Calling Party Number Parameter information unchanged, including the "privacy indicator" information, when ISUP Initial Address Messages are interchanged with the **SWBT** signaling network.
- 7.5 CLEC shall furnish to <u>SWBT</u>, at the time the SS7 Service is ordered and annually thereafter, an updated three (3) year forecast of usage of the SS7 Signaling network. The forecast shall include total annual volume and busy hour busy month volume. <u>SWBT</u> shall utilize the forecast in its own efforts to project further facility requirements.
- 7.6 CLEC shall inform <u>SWBT</u> in writing thirty (30) days in advance of any change in CLEC's use of such SS7 Service which alters by ten percent (10%) for any thirty (30) day period the volume of signaling transactions by individual SS7 service that are planned by CLEC to be forwarded to <u>SWBT</u>'s network. CLEC shall provide in said notice the reason, by individual SS7 service, for the volume change.

8. BONAFIDE REQUEST PROCESS

8.1 Any request for SS7 service not addressed within this Appendix may be submitted to **SWBT** via the Bonafide Request ("BFR") process set forth in Attachment UNE.

9. APPLICABILITY OF OTHER RATES, TERMS AND CONDITIONS

9.1 This Appendix, and every interconnection, service and network element provided hereunder, shall be subject to all rates, terms and conditions contained in this Agreement or any other appendices or attachments to this Agreement which are legitimately related to such interconnection, service or network element; and all such rates, terms and conditions are incorporated by reference herein and as part of every interconnection, service and network element provided hereunder. Without limiting the general applicability of the foregoing, the following terms and conditions of the General Terms and Conditions are specifically agreed by the Parties to be legitimately related to, and to be applicable to, each interconnection, service and network element provided hereunder: definitions; interpretation, construction and severability; notice of changes; general responsibilities of the Parties; effective date, term and termination; fraud; deposits; billing and payment of charges; non-payment and procedures for disconnection; dispute resolution; audits; disclaimer of representations and warranties; limitation of liability; indemnification; remedies; intellectual property; publicity and use of trademarks and service marks; no license; confidentiality; intervening law; governing law; regulatory approval; changes in End User local exchange service provider

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selection; compliance and certification; law enforcement; no third party beneficiary; disclaimer of agency; relationship of the Parties/independent contractor; subcontracting; assignment; responsibility for environmental contamination; force majeure; taxes; non-waiver; network maintenance and management; signaling; transmission of traffic to third parties; customer inquiries; expenses; conflicts of interest; survival; scope of agreement; amendments and modifications; and entire agreement.

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APPENDIX TP