- 32.08 Severability. If any article, section, subsection, or other provision or portion of this Agreement is or becomes invalid under any applicable statute or rule of law, and such invalidity does not materially alter the essence of this Agreement as to either party, the invalidity of such provision shall not render this entire Agreement unenforceable and this Agreement shall be administered as if it did not contain the invalid provision.
- 32.09 Choice of Law. Except to the extent that federal law controls any aspect of this Agreement, the validity of this Agreement, the construction and enforcement of its terms, and the interpretation of the rights and duties of the parties will be governed by the laws of this State, applied without regard to the provisions of this State's laws relating to conflicts-of-laws.
- 32.10 Changes in the Law. Because the primary purpose of this Agreement is to provide access to poles, ducts, conduits, and rights-of-way in accordance with the Pole Attachment Act, as amended by the Telecommunications Act of 1996 and subsequent amendments, the parties contemplate that changes in this Agreement may from time to time be necessary or desirable to conform to changes in the Pole Attachment Act as that Act is amended, interpreted, and applied. This Agreement is based in large part on regulatory decisions by the FCC, which has jurisdiction over the rates, terms, and conditions of access to poles, ducts, conduits, and rights-of-way (except to the extent that such jurisdiction has been pre-empted by individual states) and decisions by the State Commission. More specifically, this Agreement is based in large part on the FCC's First Interconnection Order in CC Docket No. 96-98, on FCC rules announced with the First Interconnection Order, and on Arbitration Orders by the State Commission.
  - [ ] Applicant desires to have access to SWBT's poles, ducts, conduits, and rights-of-way on terms that are not less favorable than those obtained by firms participating in interconnection arbitration proceedings before the State Commission. Applicant also desires to have access to SWBT's poles, ducts, conduits, and rights-of-way to the full extent permitted under the FCC's First Interconnection Order in CC Docket No. 96-98. SWBT is entering into this Agreement for 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

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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 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 Every interconnection, service and network element provided hereunder, shall be subject to all rates, terms and conditions contained in this Agreement which are legitimately related to such interconnection, service or network element. 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 or service marks; no license; confidentiality; intervening law; governing law; regulatory approval; changes in End User local exchange service provider selection;

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compliance and certification; law enforcement; no third party beneficiaries; 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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# THIS AGREEMENT CONTAINS A BINDING ARBITRATION PROVISION WHICH MAY BE ENFORCED BY THE PARTIES.

## SOUTHWESTERN BELL TELEPHONE COMPANY

By:
Signature of SWBT's Authorized Officer/Employee
Name of SWBT's Authorized Officer/Employee (Printed or Typed)
Position/Title of SWBT's Authorized Officer/Employee
Date
City and State of Execution by SWBT
VECTRIS TELECOM, INC.
Applicant's Name (Printed or Typed)
By:
Signature of Applicant's Authorized Officer/Employee
Name of Authorized Officer/Employee (Printed or Typed)
Position/Title of Authorized Officer/Employee
Date
City and State of Execution by Applicant

## APPENDIX I SCHEDULE OF FEES AND CHARGES (OKLAHOMA)

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>	Semiannual
Per pole attachment (cable service only) Per pole attachment (telecommunications carriers) Per pole attachment (other)	\$ 1.55 \$ 1.55 \$ N/A	\$ 0.775 \$ 0.775 \$ 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	<u>Semiannual</u>
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)* 1/3 duct/duct foot (telecommunications carriers)** 1/3 duct/duct foot (cable service only)**	\$ 0.77/ft \$ 0.77/ft \$ N/A \$ 0.38.5/ft \$ 0.38.5/ft \$ N/A \$ 0.2566/ft \$ 0.2566/ft	\$ 0.38.5/ft \$ 0.38.3/ft \$ N/A \$ 0.1925/ft \$ 0.1925/ft \$ N/A \$ 0.1283/ft \$ 0.1283/ft
1/3 duct/duct foot (other)**	\$ N/A	\$ N/A

<sup>\*</sup>See c)-d) below for partial duct rate.

- \*\*See e) below for inner 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.

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- 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) As ordered by the State Commission, when Applicant's facilities are installed within inner duct, a single semiannual one-third duct conduit occupancy fee will apply to each inner duct occupied.
- C) Application Fees. 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, SWBT shall not be required to perform the make-ready work until Applicant has prepaid the estimated make-ready charges in full. After make-ready work has been completed by SWBT, Applicant shall pay SWBT the difference between the estimated make-ready charges and the actual charges, if the actual charges are greater than the estimate, or SWBT shall refund to Applicant the difference between the estimated make-ready charges and the actual charges, if the actual charges are less than the estimate.

- F) Construction Inspectors. 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 conduitsystem, Applicant shall pay SWBT's full costs attributable to having a construction inspector present; provided, however, that 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 actual out-of-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.
- 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 computed by multiplying the applicable hourly rates times the number of hours reasonably spent by SWBT's employees on such work.
- H) Conract Administration Fee and Administrative Record-keeping Fees. Subject to applicable commission orders, a one-time contract administration fee of \$250.00 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) Hourly Rates. 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

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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 (OKLAHOMA)

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.

Applic	ant's legal name is: Vectris Telecom, Inc.
Applic	ant's principal place of business is located in the State of Texas
Applic	ant does business under the following assumed names:
Applic	eant is:
[]	a corporation organized under the laws of the State of, charter no;
[]	a partnership organized under the laws of the State of; or
[]	another entity, as follows:
Applio	cant represents that Applicant is:
[]	(1) a cable system (as defined in 47 U.S.C. §§ 153(37) and 522(7)) seeking a pol 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 b 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 (OKLAHOMA)

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 (OKLAHOMA)

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.
- 3) 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.
- 3) 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 5305 E. 71st, Floor 1 Tulsa, Oklahoma 74136 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) Rating of Insurers. 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 (OKLAHOMA)

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

This Nondisclosure Agreement, effective as of the day of	
2000, has been entered into by and between Southwestern Bell Telephone Compan	ıy
("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 partie	es
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.
- 3) Recipient represents that Recipient is a cable television system or telecommunications carrier entitled under federal law to access to poles, ducts, conduits, and rights-of-way owned or controlled by SWBT, or, if an individual, that he or she is acting on behalf of Vectris Telecom, Inc. which is such a cable television system or telecommunications carrier. Recipient further represents that Recipient is seeking access to SWBT's records and information relating to poles, ducts, conduits, and rights-of-way for the limited purpose of enabling engineering and construction personnel employed by or acting on behalf of such cable television system or telecommunications carrier to make engineering and construction decisions necessary to utilize SWBT's poles, ducts, conduits, and rights-of-way.
- 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

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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 Oklahoma.

POLES - APPENDIX V- OK SWBT/VECTRIS TELECOM, INC. PAGE 4 OF 4 110599

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.

Vectris Telecom, Inc.	Southwestern Bell Telephone Company
Recipient (Print or Type Name)	
By	By
Signature of Recipient or Representative	Signature
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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Agreement No.	Agreement No		
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## APPENDIX VI NOTICES TOAPPLICANT (OKLAHOMA)

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.

Notices in general. 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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Agreement No.	·	
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## APPENDIX VII NOTICES TO SWBT (OKLAHOMA)

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

Other notices. The following notices may be given orally or in writing (including fax) and shall be given to SWBT's Local Service Provider Center (LSPC) at 1-800-486-5598 instead of the ULS.

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)

POLES – APPENDIX VII– OK SWBT/VECTRIS TELECOM, INC. PAGE 3 OF 3 110599

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.

POLES – APPENDIX VIII - OK SWBT/VECTRIS TELECOM, INC. PAGE 1 OF 1 110599

Agreement No.	 	

# APPENDIX VIII IDENTIFICATION OF UTILITY LIAISON SUPERVISOR (OKLAHOMA)

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 Oklahoma is named below. Notices to the Utility Liaison Supervisor should be addressed as follows:

Name: Karl Vahle	
Title: Utility Liaison Supervisor	<del></del>
Firm: Southwestern Bell Telephone Company	··
Address: 5305 E. 71st, Floor 1	
City/State/Zip: Tulsa, Oklahoma 74136	

APPENDIX PRICING - <u>SWBT-OK</u>
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## **APPENDIX PRICING**

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#### APPENDIX PRICING

### 1. INTRODUCTION

- 1.1 This Appendix sets forth the terms and conditions under which the applicable SBC Communications Inc. (SBC) owned Incumbent Local Exchange Carrier (ILEC) 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 SBC Communications Inc. (SBC) means the holding company which owns the following ILECs: Illinois Bell Telephone Company, Indiana Bell Telephone Company Incorporated, Michigan Bell Telephone Company, Nevada Bell Telephone Company, The Ohio Bell Telephone Company, Pacific Bell Telephone Company, The Southern New England Telephone Company, Southwestern Bell Telephone Company and/or Wisconsin Bell, Inc. d/b/a Ameritech Wisconsin.
- 1.3 **SWBT-OK** -As used herein, **SWBT-OK** means the applicable above listed ILEC doing business in Oklahoma.
- 1.4 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-OK** and CLEC will negotiate prices.
- 1.5 The following defines the zones found in the Appendix Pricing:

<u>Rate Zone:</u>	<u>Description:</u>
Zone A	The geographic area within each of the <b>SWBT-OK</b> exchanges
	which are classified as Rate Group 1, 2, or 3 exchanges in
	SWBT-OK's Local Exchange Tariff
Zone B	The geographic area within each of the <b>SWBT-OK</b> exchanges
	which are classified as Rate Group 4 or 5 exchanges in SWBT-
	OK's Local Exchange Tariff
Zone C	The geographic area within each of the <b>SWBT-OK</b> exchanges
	which are classified as Rate Group 6 or 7 exchanges in SWBT-
	OK's Local Exchange Tariff

1.6 For modifications of **SWBT-OK**'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 (UNE), 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 UNEs provided under the BFR 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 Switch or other measurement point without any per call rounding and total minutes by End Office Switch 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 <a href="SWBT-OK">SWBT-OK</a> 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, <a href="SWBT-OK">SWBT-OK</a> 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 (5) categories of rates.
- 3.2 Consistent with FCC Rule 51.307(d), there are non-recurring charges for each UNE 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 **SWBT-OK** network, without any changes to **SWBT-OK**'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 Carriers 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-OK** to process a request for installation, disconnection, rearrangement, changes to or record orders for UNEs.
- 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. UNBUNDLED LOCAL SWITCHING (ULS)

4.1 Unbundled Local Switching (ULS) may include two usage sensitive components: originating usage (ULS-O) and terminating usage (ULS-T). ULS-O represents the use of the unbundled Local Switching element to originate Local Calls. ULS-T represents the use of the unbundled Local Switching element to terminate Local Calls.

#### 4.2 Rate Structure for ULS

- 4.2.1 Intra Switch Calls calls originating and terminating in the same switch i.e., the same 11 digit Common Language Location Identifier (CLLI) end office:
  - 4.2.1.1 CLEC will pay ULS-O and SS7 signaling for a call originating from an CLEC ULS line or trunk port that terminates to a <a href="SWBT-OK">SWBT-OK</a> End User service line, Resale service line, or any unbundled line or trunk port which is connected to the same End Office Switch.
  - 4.2.1.2 CLEC will pay ULS-O and SS7 signaling charges for a centrex-like ULS intercom call in which CLEC's user dials from one centrex-like station to another centrex-like station in the same common block defined system.
  - 4.2.1.3 **SWBT-OK** will not bill ULS-T for Intra switch calls.
- 4.2.2 Inter Switch Calls calls not originating and terminating in the same switch i.e., not the same 11 digit Common Language Location Identifier (CLLI) end office:

## 4.3 General Principles for Inter Switch Calls

### 4.3.1 Local Calls

- 4.3.1.1 When a call originates from an CLEC ULS Port, CLEC will pay ULS-O and SS7 signaling charges. If the call routes over <a href="SWBT-OK">SWBT-OK</a>'s common network, CLEC will pay charges for Common Transport as reflected in Appendix Pricing. CLEC will also pay Tandem Switching charges where applicable as reflected in Appendix Pricing.
- 4.3.1.2 The Parties agree that, for calls originated over unbundled local switching and routed over common transport, **SWBT-OK** will not be required to record and will not bill actual tandem switching usage. Rather, CLEC will pay the rate shown on Appendix Pricing labeled "Blended Transport," for each minute of use of unbundled common transport, whether or not the call actually traverses the Tandem Office Switch.
- 4.3.1.3 When a call terminates to an CLEC ULS Port, CLEC will pay ULS-T charges.

### 4.3.2 IntraLATA and InterLATA Toll Calls

- 4.3.2.1 With the implementation of intraLATA Dialing Parity, intraLATA toll calls from CLEC ULS Ports will be routed to the End User intraLATA Primary Interexchange Carrier (PIC) choice. When an interLATA toll call is initiated from an ULS port it will be routed to the End User interLATA PIC choice.
- 4.3.2.2 CLEC may provide exchange access transport services to Interexchange Carriers (IXCs) for intraLATA traffic originated by or terminating to CLEC local service End Users, upon request, using UNEs. For interLATA toll calls and intraLATA toll calls (post Dialing Parity) that are originated by local End Users using <a href="SWBT-OK">SWBT-OK</a> unbundled local switching, CLEC may offer to deliver the calls to the PIC at the <a href="SWBT-OK">SWBT-OK</a> access Tandem Office Switch, with CLEC using unbundled common transport and Tandem Office Switching to transport the call from the originating unbundled local switch to the PIC's interconnection at the access Tandem Office Switch. When the PIC agrees to take delivery of toll calls under this arrangement, then CLEC will pay <a href="SWBT-OK">SWBT-OK</a> ULS-O usage, signaling, common transport, and Tandem Office Switching for such calls. <a href="SWBT-OK">SWBT-OK</a> will not

bill any access charges to the PIC under this arrangement. CLEC may use this arrangement to provide exchange access services to itself when it is the PIC for toll calls originated by CLEC local End Users using **SWBT-O** unbundled local switching.

- 4.3.2.3 If the PIC elects to use transport and Tandem Office Switching provided by <u>SWBT-OK</u> to deliver interLATA toll calls or intraLATA toll calls (post Dialing Parity) that are originated by CLEC local End Users using <u>SWBT-OK</u> unbundled local switching, then CLEC will pay SWBT ULS-O usage and signaling only in connection with such calls. <u>SWBT-OK</u> will not bill the PIC any originating switching access charges in connection with such calls.
- 4.3.2.4 When an IntraLATA or InterLATA toll call terminates to an CLEC ULS Port, CLEC will pay ULS-T charges and <u>SWBT-OK</u> will not charge terminating access to CLEC or the IXC except that <u>SWBT-OK</u> may bill the IXC for terminating transport in cases where the IXC has chosen <u>SWBT-OK</u> as its transport provider.

### 4.3.3 Toll Free Calls

4.3.3.1 When CLEC uses ULS Ports to initiate an 800-type call, <u>SWBT-OK</u> will perform the appropriate database query and route the call to the indicated IXC. CLEC will pay the 800 database query charge and ULS-O charge. CLEC will be responsible for any billing to the IXC for such calls.

### 4.3.4 Optional Two-way Extended Area Service (EAS)

4.3.4.1 When the NXX of the telephone number provided to CLEC is one associated with an optional EAS arrangement, CLEC shall pay a flat-rated monthly port additive for the optional EAS toll package(s) inherent in the telephone number.

### 5. BILLING

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

### 6. APPLICABILITY OF OTHER RATES, TERMS AND CONDITIONS

6.1 Every interconnection, service and network element provided hereunder, shall be subject to all rates, terms and conditions contained in this Agreement which are legitimately related to such interconnection, service or network element. 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 or 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 beneficiaries; 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.

Line	Change/ Updates	Service	Rate Elements	USOCs	Recurring Rate	Nonrecurring Rate First	Nonrecurring Rate Additional	Subsequent Changes
1		UNBUNDLED NETWO	RK ELEMENTS	1/00/10	<u> </u>	\$ 46.15	\$ 23.08	
2	1	Local Loops	Disconnect Loop from inside wiring, per NID	NRBND	None			
3			2-Wire Analog Zone 1 (Rural)	U21	\$ 35.00			L
4			2-Wire Analog Zone 2 (Suburban)	U21	\$ 18.00			
5			2-Wire Analog Zone 3 (Urban)	<u>U21</u>	\$ 13.00			
6			Conditioning for dB loss from 8db to 5db	UL2	\$ 7.81			
7			4-Wire Analog Zone 1(Rural)	U4H	\$ 72.37			
8			4-Wire Analog Zone 2 (Suburban)	U4H	\$ 40.52			
9			4-Wire Analog Zone 3 (Urban)	U4H	\$ 30.39			
10			2-Wire Digital Zone 1(Rural)	U2Q	\$ 72.87			
11			2-Wire Digital Zone 2 (Suburban)	U2Q	\$ 47.60			
12			2-Wire Digital Zone 3 (Urban)	U2Q	\$ 41.14			
13			4-Wire Digital Zone 1(Rural)	U4D1X	\$ 166.57			
14			4-Wire Digital Zone 2 (Suburban)	U4D1X	\$ 142.87			
15			4-Wire Digital Zone 3 (Urban)	U4D1X	\$ 134.61	\$ 220.25	\$ 86.81	
		····		under	1			
16			* DS3 Loop Zone 1 (Rural)	development	\$ 823.16	\$ 680.13	\$ 297.3 <u>8</u>	
- <u></u>				under				
17			* DS3 Loop Zone 2 (Suburban)	development	\$ 769.33	\$ 680.13	\$ 297.38	<u></u>
<del>'''</del>				under	1			
18			* DS3 Loop Zone 3 (Urban)	development	\$ 696.31	\$ 680.13	\$ 297.38	
<del>'`</del>			PSD #1 Capable Loop: a) 2-wire Digital "IS	DN	Ì			
			Digital Subscriber Line" (IDSL) Technology	Zone 1	See 2-Wire	See 2-Wire	See 2-Wire	
19		DSL Capable Loops	(Bural)	U2Q	Digital above	Digital above	Digital above	
-13-		DOL Cupadio 1446	PSD #1 Capable Loop: a) 2-wire Digital "IS	SDN	Į .		_	
. [			Digital Subscriber Line" (IDSL) Technology	- Zone 2	See 2-Wire	See 2-Wire	See 2-Wire	
20			(Suburban)	l U2Q	Digital above	Digital above	Digital above	
-20			PSD #1 Capable Loop: a) 2-wire Digital "19	SDN				
			Digital Subscriber Line" (IDSL) Technology	Zone 3	See 2-Wire	See 2-Wire	See 2-Wire	'
21			(Urban)	U2Q	Digital above	Digital above	Digital above	
<u> </u>			PSD #1 Capable Loop: b) 2-wire Copper -	Zone 1				
امما			(Rural)	2SLAX	\$ 35.00	\$ 37.50	\$ 15.65	
22			PSD #1 Capable Loop: b) 2-wire Copper -		\$ 18.00	\$ 37.50	\$ 15.65	
23	<del></del> -		PSD #1 Capable Loop: b) 2-wire Copper -					
ا ۱۰۰			(Urban)	2SLAX _	\$13.00	\$ 37.50	\$ 15.65	
24			PSD #2 2-Wire Capable Loop - Zone 1 (Rui		\$ 35.00			
25		<del></del>	PSD #2 2-Wire Capable Loop - Zone 2 (Sul		\$ 18.00			
26		<del></del>	PSD #2 2-Wire Capable Loop - Zone 3 (Urb		\$ 13.00			
27	<b> </b>	<u></u>	PSD #2 2-VVII 6 Oapable Coop - Zolle o (Olc		1	<u> </u>		
28			PSD #3 Capable Loop: a) 2-Wire - Zone 1	(Rural) 2SLBX	\$ 35.00	\$ 37.50	\$ <u>15.65</u>	<u> </u>

PAGE 1 OF 21 Last Update: xx/xx/xx

	Change/	_	Rate Elements	USOCs	Reg	curring Rate	No	nrecurring Rate First		nrecurring Rate Idditional	Subsequent Changes
Line	Updates	Service	PSD #3 Capable Loop: a) 2-Wire - Zone 2	03008	l uer	urning nate		11131		tooitiona.	
		į į		2SLBX	Ì s	18.00	<b>Q</b>	37.50	\$	15.65	
29			(Suburban)	ZOLDA	₩	10.00	Ψ_	- 07.00	\*	10.00	
00	ļ		PSD #3 Capable Loop: a) 2-Wire - Zone 3 (Urban)	2SLBX	s	13.00	\$	37.50	\$	15.65	į
_30_			173D #3 Capacie Loop: a/2 viiid 2010 0 (0.00.7		╅╾						
31			PSD #3 Capable Loop: b) 4-Wire - Zone 1 (Rural)	4SL1X	l ss	72.37	\$	37.50	\$	15.65	
31			PSD #3 Capable Loop: b) 4-Wire - Zone 2	,,,,,,,,	<del>                                     </del>						
32			(Suburban)	4SL1X	<b>S</b>	40.52	\$	37.50	\$	15.65	
32			(Gubuloury		<del>                                     </del>		-		Γ		
33			PSD #3 Capable Loop: b) 4-Wire - Zone 3 (Urban)	4SL1X	\$	30.39		37.50		15.65	
34		<del> </del>	PSD #4 2-Wire Capable Loop - Zone 1 (Rural)	2SLDX	\$	35.00	\$	37.50	\$	15.65	
- 57					1.						
35		_	PSD #4 2-Wire Capable Loop - Zone 2 (Suburban)	2SLDX	\$	18.00		37.50		15.65	
36			PSD #4 2-Wire Capable Loop - Zone 3 (Urban)	2SLDX	\$	13.00		37.50		15.65	
37			PSD #5 2-wire Capable Loop - Zone 1 (Rural)	U2F	\$	35.00	\$_	37,50	\$	15.65	
				LIGE	ĺ ,	40.00	,	07.50		15.65	
38_			PSD #5 2-wire Capable Loop - Zone 2 (Suburban)	U2F	\$	18.00		37.50 37.50		15.65	
39_		<u></u>	PSD #5 2-wire Capable Loop - Zone 3 (Urban)	U2F 2SLFX	\$	13.00 35.00		37.50 37.50		15.65	
40_			PSD #7 2-wire Capable Loop - Zone 1 (Rural)	25LFX	1 2	35.00	9	37.50	1	13.03	
			PSD #7 2-wire Capable Loop - Zone 2 (Suburban)	2SLFX	\$	18.00	\$	37.50	S	15.65	
41_		<u> </u>	PSD #7 2-wire Capable Loop - Zone 3 (Urban)	2SLFX	\$	13.00		37,50		15.65	
42 43			Loop Qualification Process	NRBXU	<u> </u>	None	\$	20.00		None	
43		DSL Conditioning	Loop adamication recess						<del>                                     </del>		
44		Options	Removal of Repeaters	NRBXV	1	None	\$	392.88	\$	18.71	
44		Options	Incremental Removal of Repeater (> than 17.5						Γ		
45		,	Kit same location/same cable)	NRBNL	_]	None _	\$	362.03	\$	17.24	
-45			Incremental Additional Removal of Repeater (> than		Ţ						'
46		}	17.5 Kft.same location/different cable)	NRBNP		None	\$	<u>141.18</u>		17.24	<u>-</u>
47			Removal of Bridged Taps and Repeaters	NRBXH		None	\$	1,003.87	1.\$	52.57	
					1						1
	ļ	<u> </u>	Incremental Removal of Bridged Taps and		1		١.		١.		•
48	1	Ì	Repeaters (>than 17.5K same location/same cable)	NRBTV	-↓	None	\$	633.59	<u>  \$</u> _	32.84	
			Incremental Additional Removal of Bridged Taps		ĺ						,
		İ	and Repeaters (>than 17.5K same location/different		1				١.		
49	·	<b>1</b>	cable)	NRBTW_	┦—	None	\$	240.07		32.84	<del></del>
50			Removal of Bridged Taps	NRBXW	<del> </del>	None	\$	661. <u>6</u> 7	.\$	33.86	
			Incremental Removal of Bridged Tap (> than 17.5	Name and	1	A1	_	00400	١,	45.00	
51	l	ļ	Kft.same location/same cable)	NRBNK	<b></b>	None	\$_	304.86	<b>├</b> ॐ	15.60	<u> </u>
			Incremental Additional Removal of Bridged Tap (>	AIDDAIA!		Nima	,	00.00	۱,	45.00	
52	Į.	<b> </b>	than 17.5 Kft.same location/different cable)	NRBNN		None	\$	98.89	\$	15.60	

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		T	<del></del>		1		No	onrecurring	No	recurring	
1	Change/	1						Rate	1	Rate	Subsequent
Line	_	Service	Rate Elements	USOCs	Re	curring Rate		First	A	dditlonal	Changes
53	opoates	Service	Removal of Bridged Taps and Load Coils	NRBXF	† <del></del>	None	\$	1,690.20	\$	59.05	
-33		<del></del>	Incremental Removal of Load Coil & Bridge Tap (>		⇈▔						
54		ļ	than 17.5 Kft same location/same Cable)	NRBMB	Į.	None	\$	616.32	\$	23.30	
~~-		<del> </del>	than 17.5 Kft.same location/same Cable) Incremental Additional Removal of Load Coll &		1						
		<u> </u>	Bridge Tap (> than 17.5 Kft.same location/different		•		į		<b>\</b>		
55		i )	Cable)	NRBM9 _	l	None	\$_	238.07	\$	23.30	
56			Removal of Load Coils	NRBXZ	<u> </u>	None	\$	1,079.21	\$_	25.19	
	<del></del>	<u> </u>	Incremental Removal of Load Coil (> than 17.5		T "T				1		
57		[	Kft same location/same Cable)	NRBNJ	<u> </u>	None	\$	331.49	\$	7.37	
			Incremental Additional Removal of Load Coil (> than		Ī				l		1
58		į į	17.5 Kft.same location/different Cable)	NRBNH	<u> </u>	None	_\$_	139.19	<u>  \$</u> _	7.37	
59		DSL Cross Connects	DSL Shielded Loop to Collocation	UXRRX	\$_	2.10	\$	62.04	\$	48.22	<u> </u>
			2-Wire DSL Non-Shielded Cross Connect to						1	45.50	1
60		\ <u>.</u>	Collocation	UCX92	\$_	2,10	\$	62.04	\$	48.22	
			4-Wire DSL Non-Shielded Cross Connect to			4.43		24 50	۱,	50.54	
61		<u> </u>	Collocation	UCX94	\$	4.17	<u> </u>	71.56	15	58.54	
				110700	_	0.40		60.04	] ,	48.22	
62		Loop Cross Connects	2-Wire Analog Loop to Collocation	UCXC2	\$	2.10	<u> </u>	62.04	<u>→</u>	40.22	<del></del>
			2-Wire Analog Loop to Collocation (without testing)	UCXD2	\$	2.10	\$	62.04	l s	48.22	
63	·	<del> </del>	4-Wire Analog Loop to Collocation (Without testing)	UCXC4	\$	4,17		71.56		58.54	·····
64		<del> </del>	4-VVIII Alialog Loop to Collocation	00/10-1	<del>  *</del> -		-		<del>  *</del>		
		f l	4-Wire Analog Loop to Collocation (without testing)	UCXD4	\$	4.17	\$	71.56	\$	58.54	
65			4-Ville Ariging Loop to Companion (minious toping)	(UCXC2) under	1 ×		<del>-</del>		<u> </u>		
		ſ	2-Wire Digital Loop to Collocation	development	\$	2.10	\$	62.04	l s	48.22	
66		<b> </b>	2-Ville Digital Loop to Composition	(UCXD2) under	<del>                                     </del>						
67		1	2-Wire Digital Loop to Collocation (without testing)	development	\$	2.10	\$	62.04	\$ _	48.22	
-0/		<del> </del>	2 7770 0 15700	(UCXHX) under							
68		l	4-Wire Digital Loop to Collocation	development	\$_	8.90	\$	101.70	\$	67.27	
- 00		<del>                                     </del>		under							
69		l l	* DS3 C.O. Cross Connect to Collocation	development	\$	20.18	\$	121.11	\$	85.61	
00		Cross Connects to							}		
i	,	Point of Access		under	1				]		
70		(POA)	2-wire Analog Loop to POA - Method 1	development	\$	1.30	\$	93.15	\$_	72.40	
<del></del>				under	١.						
71	i		2-wire Analog Loop to POA - Method 2	development	\$	1.30	\$	93.15	\$_	72.40	ļ
				under		!		<b></b>	_		
72			2-wire Analog Loop to POA - Method 3	development	\$	1.30	\$_	93.15	\$_	72.40	ļ
				under	1	,		407 45	١,	A7 A4	
73			4-wire Analog Loop to POA - Method 1	development	\$	1.75	<u>\$</u>	107.45	<u> </u>	87.90	L

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Nonrecurring   Nonrecurring								
			] }			Rate	Rate	Subsequent
	Change/		Rate Elements	USOCs	Recurring Rate	First	Additional	Changes
Line	Updates	Service	Hate Elements	under	Hecaling rate			
[	ļ		4-wire Analog Loop to POA - Method 2	development	\$ 1.75	\$ 107.45	\$ 87.90	
74			4-wire Arialog Loop to FOA - Wethou 2	under	1170	<u>Ψ</u>	<del></del>	
7.			4-wire Analog Loop to POA - Method 3	development	\$ 1.75	\$ 107.45	\$ 87.90	
75			4-Wile Atlaing Loop to 1 C/1 Motivos 5	under	<del>                                     </del>			
76			2-wire Digital Loop to POA - Method 1	development_	\$ 1.30	\$ <u>93.15</u>	\$ 72.40	
-/0				under				]
77	1		2-wire Digital Loop to POA - Method 2	development	\$ 1.30	\$ 93.15	\$ 72.40	
				under				
78			2-wire Digital Loop to POA - Method 3	development	\$ 1.30	\$ 93.15	\$ 72.4 <u>0</u>	
				under	i			
79			4-wire Digital Loop to POA - Method 1	development	\$ 1.75	\$ 15 <u>2.70</u>	\$ 101.00	
				under	4	450.70	\$ 101.00	·
80			4-wire Digital Loop to POA - Method 2	development under	\$ 1.75	\$ 152.70	\$ 101.00	
				********	\$ 1.75	\$ 152.70	\$ 101.00	ļ
81			4-wire Digital Loop to POA - Method 3	development under	1.75	φ <u>152.7</u> 0	<u> </u>	<del>                                     </del>
			A 1 THE DEALS DOS Mathod 1	development	\$ 1.30	\$ 70.70	\$ 55.70	1
82			Analog Line Port to POA - Method 1	under	1.50	70.70	<u> </u>	
			Analog Line Port to POA - Method 2	development	\$ 1.30	\$ 70.70	\$ 55.70	i i
_83	<del></del>		Analog Line For to FOA - Method 2	under	<del>                                     </del>			
0.4			Analog Line Port to POA - Method 3	development	\$ 1.30	\$ 70.70	\$ <u>55.70</u>	
84	<del> </del>		Artalog Erro Fox to Fox to	under				
85			ISDN BRI Line Port to POA - Method 1	development	\$ 1.30	\$ <u>80.45</u>	\$ <u>66.40</u>	
0.5	<u>-</u> -			under	[ ]			
86	1		ISDN BRI Line Port to POA - Method 2	development	\$ 1.30	\$ <u>80.45</u>	\$ 66.4 <u>0</u>	
				under				]
87	)		ISDN BRI Line Port to POA - Method 3	development	\$ 1.30	\$ 80.45	\$ 66.40	
				under	4 75	400.00	. 44475	
88			ISDN PRI Trunk Port to POA - Method 1	development	\$ 1.75	\$ 128.80	\$ <u>114.75</u>	<b>[</b>
			Landania I B II SOA Malkado	under	\$ 1.75	\$ 128.80	\$ 114.75	1
89			ISDN PRI Trunk Port to POA - Method 2	<u>development</u> under	\$ 1.75	φ 1∠0.8∪	φ 114./5	
			ISDN PRI Trunk Port to POA - Method 3	development	\$ 1.75	\$_ 128.80	\$ 114.75	
90	<del> </del> +		ISDIN FRI TIGIIK FOIL TO F OA - Meliliog S	under	†* <del></del>	1	1	<u> </u>
	) <u> </u>		Analog DID Trunk Port to POA - Method 1	development	TBD	TBD	_TBD _	[
91	<b> </b>		Think of the first	under				
00	]		Analog DID Trunk Port to POA - Method 2	development_	TBD	TBD	TBD	\
92	<del> </del> +		A CONTROL OF THE CONT	under	1			
93			Analog DID Trunk Port to POA - Method 3	development	TBD	TBD	TBD	

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Line	Change/ Updates	Service	Rate Elements	USOCs	Recurring Rate	Nonrecurring Rate First	Nonrecurring Rate Additional	Subsequent Changes
	Ì			under			<b>!</b>	ļ
94			DS1 Trunk Port to POA - Method 1	development	TBD	TBD	TBD	<u></u>
				under				f
95			DS1 Trunk Port to POA - Method 2	development	TBD	TBD	TBD	<del> </del>
	ļ		1 1-0	under				}
96			DS1 Trunk Port to POA - Method 3	development	TBD	TBD	TBD	<u> </u>
\			Unbundled Dedicated Transport to POA: DS1 -	under				)
97			Method 1	development	\$ 14.20	\$ 152.70	\$ 101.00	
			Unbundled Dedicated Transport to POA: DS1 -	under	44.00	4-0-0	40.00	1
98			Method 2   Unbundled Dedicated Transport to POA: DS1 -	development	\$ 14.20	\$ <u>152.70</u>	\$ 101.00	<del> </del>
\	}		\$ 1 · · · · · · · · · · · · · · · · · ·	under	4400	A 450.70	10.00	
99			Method 3   Unbundled Dedicated Transport to POA: DS3 -	development under	\$ 14.20	\$ 152.70	\$ 101.00	<u></u>
400	1		•		lon i	105	100	
100			Method 1   Unbundled Dedicated Transport to POA: DS3 -	development under	ICB	ICB	ICB	
	}		Method 2		ICB	100	l co	
101			Unbundled Dedicated Transport to POA: DS3 -	development under	ICB	ICB	ICB	
400	ì		Method 3		ICB	ICB	ICB	
102			Unbundled Dedicated Transport to POA: OC3 -	development under	100	ICB	ICB	
400	1		Method 1	development	ICB	ICB	ICB	
103	<del></del>		Unbundled Dedicated Transport to POA: OC3 -	under	100	ICB	ICB	
104	1		Method 2	development	ICB	ICB	ICB	
104			Unbundled Dedicated Transport to POA: OC3 -	under	<del>                                     </del>	ICB	10B	
105	ł		Method 3	development	ICB	(CB	ICB	
100	<del></del>		Unbundled Dedicated Transport to POA: OC12 -	under	100	100	100	<u> </u>
106	1		Method 1	development	ICB	(CB	ICB	
100	<del>-</del>		Unbundled Dedicated Transport to POA: OC12 -	under	1	100	<del></del>	_ <del></del>
107	ļ		Method 2	development	l ice l	ICB	ICB	
<del>''''  </del>	<del></del>		Unbundled Dedicated Transport to POA: OC12 -	under	100		100	
108			Method 3	development	ICB	ICB	ICB	
106	<del></del>	<del></del>	Unbundled Dedicated Transport to POA: OC48 -	under	<del>                                     </del>		100	<del></del>
109			Method 1	development	ICB	ICB	ICB	
109			Unbundled Dedicated Transport to POA: OC48 -	under	† <u>'\\</u>	100	—— <del>10</del> 5——	<del></del>
110			Method 2	development	ICB	ICB	ICB	
110	<del></del>		Unbundled Dedicated Transport to POA: OC48 -	under			100	_ <del></del>
111	]		Method 3	development	ICB	ICB	ICB	
	<del></del>		Local Switching-Per Originating or Terminating MOU				100	
112	ارم	cal Switching	Zone 1(Rual)	ZZULS	\$ 0.003800	None	None	
114	<u></u> 0	our Ornorning	Local Switching-Per Originating or Terminating MOU		7 3,000,00	.,,,,,,,	140110	<del></del>
113	Į.		Zone 2(Suburban)	ZZULS	\$ 0.002516	None	None	

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line	Change/ Updates	Service	Rate Elements	USOCs	Rec	curring Rate	Nor	recurring Rate First	Nonrecurring Rate Additional	Subsequent Changes
	Opuates	OCI VIOC	Local Switching-Per Originating or Terminating MOU							
114			Zone 3 (Urban)	ZZULS	\$	0.002268	1	None	None	
115			Local Switching-SS7 Signaling per call	ZZUU7	\$	0.000267		None	None	
				under						
116		Customized Routing	Customized Routing	development	L	ICB		ICB	ICB	<u></u>
		Customized Routing								
117		UNE AIN	Per guery per customer line	ZZURO	\$	0.009309		None	None	
118		Switch Ports	Analog Line Port - Zone 1 (Rural)	UYP	\$	2.58		1.20		
119	<del></del>		Analog Line Port - Zone 2 (Suburban)	UYP/RBQ	\$_		\$	1.20		
120			Analog Line Port - Zone 3 (Urban)	UYP/RBQ	\$	2.18	\$	1.20		
121			ISDN BRI Line Port	U1P	\$	5.70		0.00		
122			ISDN PRI Line Port	UJP	\$	181.83	\$	261.70	\$ 261.70	
123			Analog DID Trunk Port	U5P	\$	13.74	\$	114.89		
124			DS1 Trunk Port	U9Z	\$	112.56	\$	295,57		
125			Optional Calling Area (Two-way EAS) Additive	OPXEX		None		None	None	
<del></del>		Switch Port Cross		under			[			
126		Connects	Analog Line Port to Collocation	development _	\$_	0.30	\$	47.09	\$ 37.10	L
120	·	Cermoons		under						
127			Analog DID Trunk Port to Collocation	development _	\$_	0.30	\$	53.58	\$ 44.22	
<del>-''-'  </del>				under						
128			ISDN BRI Line Port to Collocation	development	\$	0.30	\$	53.58	\$ 44.22	
				under						
129			ISDN PRI Trunk Port to Collocation	_development	\$	8.90	\$	85.78	\$ 76.42	
	,		DS1 Trunk Port to Collocation	development	\$	8.90	s	85.78	\$ 76,42	
130			DST Trunk Port to Conducation	<u>ucvolopinoni</u>	<del>                                     </del>	- 5,55	\ <del>*</del>	30.7.0	13,12	
- 1		Feature Activation per	1		i					•
امما			Call Waiting	ESX	į	None	\$	1.83	None	1
131		Analog Line Port Type	Call Waiting ID	NWT	<del> </del>	None	\$	1.83	None	
132			Can Walting ID		$t^-$	. 151.15	<del></del>			_ <del></del>
400		i 1	Call Waiting ID Options (for end user Type 2.5 CPE)	NWL	1	None	\$	1.83	None	ı
133			Call Forwarding Variable	ESM	<del>                                     </del>	None	\$	1.83		
134			Call Forwarding Variable	EVB		None	\$	1.83		
135		- <del></del>	Call Forwarding Don't Answer	EVD	1	None	\$	1.83	None	
136			Call Forwarding Busy Line Don't Answer	E5E		None	\$	1.83	None	
137		<del></del>	Call Transfer Disconnect	FG3		None	\$	1.83		
138		<del></del>	Simutaneous Call Forwarding	ESD		None	\$	1.83		<del></del>
139			Remote Access to Call Forwarding	RC3		None	\$	1.83		
140			Three-Way Calling	ESC	<del>                                     </del>	None	\$	1.83		
141			Speed Calling 8	ËSL	<b>T</b>	None	\$	1.83		
142		<del> </del>	Speed Calling 30	ESF	1	None	\$	1.83		
143		<b> </b>	Auto Callback/Auto Redial	NSQ	<del>                                     </del>	None	\$	1.83		

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## SOUTHWESTERN BELL TELEPHONE COMPANY/GENERIC PRICE SCHEDULE OKLAHOMA 2/17/00

Appendix Pricing Schedule of Prices Effective Date: xx/xx/xx

	Change/					Nonrecurring Rate	Nonrecurring Rate	Subsequent
Line	Updates	Service	Rate Elements	USOCs	Recurring Rate	First	Additional	Changes
145			Distinctive Ring/Priority Call	NSK	None	\$ 1.83	None	<u> </u>
146			Selective Call Rejection/Call Blocker	NSY	None	\$ 1.83	None	
147			Auto Recall/Call Return	NSS	None	\$ 1.83	None	
148			Selective Call Forwarding	NCE	None	\$ 1.83	None	
149			Calling # Delivery	NSD	None	\$ 1.83	None	
150			CNAM Delivery	NMP	None	\$ <u>1.83</u>	None None	ļ
			Calling Number/Name Delivery Blocking/Per Ln	NBJ.	None	  \$ 1.83	None	
151			Block Calling Number/Name Blocking	NSG	None	\$ 1.83	None	<del></del>
152				AYK	None	\$ 1.83	None	
153			Anonymous Call Rejection	AVS	None	\$ 1.83	None	<del></del>
154			Customer Alerting Enablement	DH2	None	\$ 1.83	None	
155			Toli Restriction	NR4BK	None	\$ 1.83	None	<del></del>
156			International Direct Dialing Blocking	NH4DN	None	ъ <u>1.03</u>	140116	<del> </del>
		Analog Line Port	Days and Island Ging	DRS	None	\$ 4.36	None	
157		Features/per	Personalized Ring Personalized Ring - DN1	DRS1X	None	\$ 4.36	None	
158			Personalized Ring - DN1 Personalized Ring - DN2	DRS2X	None	\$ 4.36	None	
159 160		<del></del>	Hunting Arrangement	NR931	None	\$ 22.08	None	
160		Analog Line Port Features Activation per successful	Transportant Transportant					
161		occurance	Call Trace (per feature per port)	NST	None	\$ 1.83	None	<u> </u>
162			Call Trace (per successful occurrence per port)	ZZUCL	\$ 4.53	None	None	<u></u>
163			Usage sensitive Call Return (per feature per port)	NV9	None	\$ 1.83	None	
164			Usage sensitive Call Return( per occurrence)	ZZURE	\$ 0.05	None	None	
165			Usage sensitive Auto ReDial (per feature per port)	NV8	None	\$ 1.83	None	
166			Usage sensitive Auto ReDial (per occurrence)	ZZUAR	\$ 0.05	None	None	
167			Usage sensitive Three Way Calling (per feature per port)	3UY	None	\$ 1.83	None	
168			Usage sensitive Three Way Calling (per occurrence)	ZZU3W	\$ 0.05	None	None	<b> </b>
		ISDN BRI Basic/BRI Centrex-like & PRI						<b> </b>
169		Trunk Side	CSV/CSD per B channel	STHXX	None	\$ 13.15	None	
170			Additional Call Offering for CSV per B Channel	NCO	None	\$ 4.26	None	
171			Call Forwarding Don't Answer per B Channel	NQ6	None	\$ 4.26	None	<u> </u>
172			Call Forwarding Variable per B Channel	NVF	None	\$ 4.26		
173			Three-way Conference Calling per B Channel	NZ3	None	\$ 4.26	None	<u> </u>
7	<del>-</del>	ISDN BRI Port Features Package	Basic EKTS per B Channel	FPG1X	None	\$ 13.15		
174 175	L	rediures rackage	CACH EKTS per B Channnel	EFV1X	None	\$ 16.12	None	<del>                                     </del>

UNE AECN: RESALE AECN: ACNA:

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	Change/			11000-	De avenir e Data	)	recurring Rate First	Nonrecurring Rate Additional	Subsequent Changes
Line	Updates	Service	Rate Elements	USOCs	Recurring Rate	<b></b>	FIISL	Additional	Citatiges
		ISDN BRI Basic	1			Ì			
		Individual Port	S # 5 t-t-t-fa Bush	NQ5	None	\$	4.26	None	
176		Features	Call Forwarding Interface Busy	ZCN	None	\$	4.26	None	
177			Calling Number Delivery	HTKPG	None	\$	4.26	None	<u> </u>
178			Hunt Group for CSD Hunt Group for CSV	GXH	None	\$	4.26	None	
179		<del></del>	Message Waiting Indicator	NZW	None	ŝ	4.26		
180			Secondary Only Telephone Number	DO6	None	\$	4.26	None	·
181		ISDN PRI Trunk Side	Secondary Unity Telephone Number	1000	Note	}-Ψ_—	7.20	140110	
		F	Backup D Channel	ZPBXD	None	\$	43.46	None	
182		Features		NXN	None	\$	1.83	None	
183	·		Calling Number Delivery	CCZ	None	\$	8.76		
184		Analog Trunk Port	Dynamic Channel Allocation		140116	-Ψ	0.70	140110	
-		DS1 Digital DID Trunk						٠	
185		Features	DID #s - Initial 100 #s	ND8	None	\$	123,98	None	
186		Catalos	DID #s - Addtl.100 #s	ND9	None	\$	9.22	None	
187			DID #s - Initial 10 #s	NDZ	None	\$	120,15	None	
188	<del>-</del>		DID #s - Addil, 10 #s	NDA	None	\$	6.29	None	
189		Centrex-like System Charges	System Establishment per serving office - Analog Only	SEPUX_	None	\$	617.05	\$ 617.05	
190		Ondrigos	System Establishment per serving office -	SEPUY	None	\$	617.05	\$ 617.05	
191			System Establishment per serving office - ISDN BRI	SEPUU	None	\$	204.23	\$ 204.23	
192	·		System Subsequent Change per service office - Analog/ ISDN BRI mixed sys or BRI only Sys & Add ISDN to existing Analog only system	NR93X	None	\$	133,87	\$ 133.8 <b>7</b>	
193			System Subsequent Conversion per serving office - Add Analog to existing ISDN BRI only system	NR93W	None	\$	437.13	\$ 437.13	
	<del></del>	Analog Line Port & BRI Line Port Centrex		RGE	None	\$	4.26		
194		-Like Features	Auto Callback Calling/Business Group Callback	GCE	None	\$	4.26	None	
195			Call Forwarding Busy Line	6AB	None	\$	4.26	None	
196			Call Hold	E3P	None		4.26		<u></u>
197			Call Pickup	TF1PS	None	\$	4.26	None	<del></del>
198			Call Transfer - All Calls	ERSEC		\$		None	<del></del>
199			Class of Service Restr Fully		None	\$	4.26	None	
200			Class of Service Restr Semi	RQW	None	\$	4.26	None	
201			Class of Service Restr Toll	ERSPA	None	\$	4.26	None	

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Line	Change/ Updates	Service	Rate Elements	USOCs	Recurring Rate	Not	recurring Rate First	Nonrecurring Rate Additional	Subsequent Changes
202			Consult, Hold	EBE	None	\$	4.26		
203		· · <del>   -     -   -   -   -   -   -   -   -   -   -   -   -   -   -   -  </del>	Dial Cali Waiting	WDK	None_	\$	4.26		
204	<del></del>	<del></del>	Directed Call Pickup - Non Barge in	69D	None	\$	4.26		
205			Directed Call Pickup - With Barge in	6MD	None	\$	4.26		
206		<del> </del>	Distinctive Ring and Call Waiting Tone	DRJ	None	\$	4.26	None	
207		<del>                                     </del>	Hunting Arrgmt - Basic	HRK	None	\$	4.26		
208			Hunting Arrgmt - Circular	HCK	None	\$	4.26	None	<u> </u>
209		Analog Line Port Centrex-Like Features	Standard feature Initialization per analog port	NR935	None	\$	3.56	None	
		]	Call Forwarding Variable/ Business Group Call	1.11871	None	\$	4.26	None	
210			Forwarding Variable	HWJ 69H	None None	\$	4,26		
211	<u> </u>		Call Forwarding Don't Answer	0917	INOTIO	Ψ	4,20	140116	<del></del>
212	•;		Call Waiting - Intragroup/ Business Group Call Forwarding Variable.	NGW	None	\$	4.26		
213			Call Waiting - Orig.	6SZ	None	\$	4.26		
214			Call Walting - Term.	HUH	None	\$	4.26		
215			Speed Calling Personal	E18	None	\$	4.26		
216			Three Way Calling	ESCPS	None	\$	4.26		
217			Voice/Data Protection	D7N	None	\$	4.26	None	
218		BRI Line Port Centrex- Like Features	Standard feature initialization per ISDN BRI Port	NR936	None	\$	3.56		
219			Speed Calling Personal	NXG	None	\$	4.26		
220		Tandem Switching	Tandem Switching Per Minute Of Use	ZZUTA	\$ 0.000956		None	None	<b></b> -
221	<del></del>	Blended Transport	Blended Transport Zone 1 (Rural)	ZZUBT	\$ 0.000972		None	None	
222			Blended Transport Zone 2 (Suburban)	ZZUBT	\$ 0.000909		None	None	
223			Blended Transport Zone 3 (Urban)	ZZUBT	\$ 0.000607		None	None	
224		Common Transport	Common TransportTermination Per Minute of Use Zone 1 (Rural)	ZZUCT	\$ 0.000499		None	None	
225			Common TransportTermination Per Minute of Use Zone 2 (Suburban)	ZZUCT	\$ 0.000282	 	None	None	
226			Common TransportTermination Per Minute of Use Zone 3 (Urban)	ZZUCT	\$ 0.000266		None	None	
			Common TransportTermination Per Minute of Use Interzone	ZZUCT	\$ 0.000147	_			
227			Common TransportFacility Per Minute, Per Mile	ZZUCT	\$ 0.000027		None	None	
228			Zone 1 (Rural) Common TransportFacility Per Minute, Per Mile Zone 2 (Suburbanl)	ZZUCT	\$ 0.000049		None	None	

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	Change/			<del></del>			No	nrecurring Rate	Nonrecurring Rate	Subsequent
Line	Updates	Service _	Rate Elements	USOCs	Rec	curring Rate	<b>-</b>	First	Additional	Changes
			Common Transport Facility Per Minute, Per Mile		١.		ļ		l	l
230			Zone 3 (Urban)	ZZUCT	\$	0.000008	<b>}</b> _	None	None	<del></del>
			Common Transport Facility Per Minute, Per Mile		l.		Į.		N	1
231	 		Interzone	ZZUCT	\$	0.000002	ļ	None	None	<del> </del>
		[ <u>.</u> ]			}		ĺ		Ì	1
		Unbundled Dedicated	INTERNATIONAL PROBLEM Zone 1 (Purel)	UENHX	s	119.19	ء ا	285.81	\$ 112.75	ļ
232	<del></del>	Transport (UDT)	UDT-DS1 Entrance Facilities - Zone 1 (Rural)	DENHA	18	1 19.19	Ψ-	200.01	Ψ 112.70	<u> </u>
233		•	UDT-DS1 Entrance Facilities - Zone 2 (Suburban)	UENHX	\$	101.29	l s	285.81	\$ 112.75	}
234			UDT-DS1 Entrance Facilities - Zone 3 (Urban)	UENHX	\$	94.82		285.81		
235	<del> </del>		UDT-DS3 Entrance Facilities - Zone 1 (Rural)	UENJX	\$	1,296.54		366.40		
230	<del></del>	<u> </u>	ODT DOS ETITICATOS I BANILLOS ESTAS (V. 1944)		1		<u> </u>			
236	ļ	ļ <b>,</b>	UDT-DS3 Entrance Facilities - Zone 2 (Suburban)	UENJX	\$	1,283.34		366.40		
237		<del> </del>	UDT-DS3 Entrance Facilities - Zone 3 (Urban)	UENJX	\$	1,275.67	\$	366.40		
238			UDT-OC3 Entrance Facilities - Zone 1 (Rural)	UENKX	\$	1,010.00	\$	1,055.05	\$ 510.45	
							ļ			
239			UDT-OC3 Entrance Facilities - Zone 2 (Suburban)	UENKX	\$	976.05		1,055.05		
240			UDT-OC3 Entrance Facilities - Zone 3 (Urban)	UENKX	\$	952.80	\$	1,055.05	\$ 510.45	
241			UDT-OC12 Entrance Facilities- Zone 1 (Rural)	UENLX	\$	2,883.15	<del>  \$</del>	1,088.25	\$ 543.70	<del> </del>
	)		UDT-OC12 Entrance Facilities- Zone 2 (Suburban)	UENLX	\$	2,849.20	2	1,088.25	\$ 543.70	ſ
242	<u> </u>		UDT-OC12 Entrance Facilities- Zone 3 (Urban)	UENLX	\$	2,826.00		1,088.25		
243			DDT-OC12 Entrance Pacifices 2016 6 (Orban)	under	╁┷┈	2,020.00	<del></del> -	11000.20	<u> </u>	\
044	}	1	UDT-OC48 Entrance Facilities	development		None	i	None	None	ļ
244			UDT-DS1 Interoffice Transport, First Mile - Zone 1	<u>uevolopinoin</u>	<del>                                     </del>	1100	<u> </u>		1,3,15	<u> </u>
245	)		(Rural)	ULNHS	l <b>s</b>	148.99	\$	301.93	\$ 179.82	
245	<del></del>	<del></del>	UDT-DS1 Interoffice Transport, First Mile - Zone 2				_			İ
246			(Suburban)	ULNHS	\$	92.19	\$ _	301.93	\$ <u>179.8</u> 2	Ì
240	<u> </u>		UDT-DS1 Interoffice Transport, First Mile - Zone 3				[			
247	{		(Urban)	ULNHS	\$	78.09	\$_	301.93	\$ 179.82	<u></u>
<u></u>					1		<b>!</b>		i	}
248	<u> </u>	ľ	UDT-DS1 Interoffice Transport, First Mile - Interzone	<u>ULNHS</u>	\$	140.40	\$_	301.93	\$ 179.82	
			UDT-DS1 Interoffice Transport, Each Additional Mile		١.		1		l	•
249	}		- Zone 1 (Rural)	ULNHS	\$_	<u>7.</u> 68	ļ	None	None	<b> </b>
			UDT-DS1 Interoffice Transport, Each Additional Mile		1.		l		i	
250			- Zone 2 (Suburban)	ULNHS	\$	14.17	<b>-</b>	None	None	<b> </b>
			UDT-DS1 Interoffice Transport, Each Additional Mile	1 11 4 11 10		0.54		A1		ļ
251	l		- Zone 3 (Urban)	ULNHS	\$	2.24		None	None	ļ
			UDT-DS1 Interoffice Transport, Each Additional Mile	10.400	٦	0.00	[	None	Nam-	1
252	<b></b>		- Interzone	ULNHS	\$	2.99	<del> </del> -	None	None	<del> </del> -
			UDT-DS3 Interoffice Transport, First Mile - Zone 1	LD N.IC		2 007 70	,	226 40		1
253	<b>\</b>	\\_ <u>\</u> _	(Rural)	ULNJS	\$	2,007.79	<u> </u>	336.40	\$ 218.88	<u> </u>

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## SOUTHWESTERN BELL TELEPHONE COMPANY/GENERIC PRICE SCHEDULE OKLAHOMA 2/17/00

Appendix Pricing Schedule of Prices Effective Date: xx/xx/xx

Line	Change/ Updates	Service	Rate Elements	e2OSU	Rec	curring Rate	Nonrecurring Rate First	Nonrecurring Rate Additional	Subsequent Changes
254			UDT-DS3 Interoffice Transport, First Mile - Zone 2 (Suburban)	ULNJS	\$	1,223.73	\$ 336.40	\$ 218.88	
255			UDT-DS3 Interoffice Transport, First Mile - Zone 3 (Urban)	ULNJŞ	<b>S</b>	822.78	\$ 336.40	\$ 218.88	
200					1				
256	<u> </u>		UDT-DS3 Interoffice Transport, First Mile - Interzone UDT-DS3 Interoffice Transport, Each Additional Mile	ULNJS	\$	1,696.31	\$ 336.40	\$ 218.88	<u> </u>
257			- Zone 1 (Rural)	ULNJS	\$	160.14	None	None	
258			UDT-DS3 Interoffice Transport, Each Additional Mile - Zone 2 (Suburban)	ULNJS	\$	274.35	None	None	- 
259			UDT-DS3 Interoffice Transport, Each Additional Mile	ULNJS	\$	58,67	None	None	
260			UDT-DS3 Interoffice Transport, Each Additional Mile	ULNJS	\$	58.13	None	None	
261			UDT-OC3 Interoffice Transport, First Mile - Zone 1 (Rural)	ULNKS		None	None	None	
262			UDT-OC3 Interoffice Transport, First Mile - Zone 2 (Suburban)	ULNKS		None	None	None	
263			UDT-OC3 Interoffice Transport, First Mile - Zone 3 (Urban)	ULNKS	\$	2,051.50	\$ 753.15	\$ 440.45	
<u>263</u>			UDT-OC3 Interoffice Transport, First Mile - Interzone	ULNKS	\$	3,117.00	\$ 753 <u>.</u> 15	\$ 440. <u>4</u> 5	
265			UDT-OC3 Interoffice Transport, Each Additional Mile - Zone 1 (Rural)	ULNKS		None	None	None	
<u>265</u> 266			UDT-OC3 Interoffice Transport, Each Additional Mile	ULNKS		None _	None	None _	
267			UDT-OC3 Interoffice Transport, Each Additional Mile	ULNKS	\$	81.95	None	None	
268			UDT-OC3 Interoffice Transport, Each Additional Mile	ULNKS	\$	89.90	None	None	
<u>269</u> 269			UDT-OC12 Interoffice Transport, First Mile - Zone 1	ULNLS		None	None	None	
270			UDT-OC12 Interoffice Transport, First Mile - Zone 2 (Suburban)	ULNLS		None	None	None	
			UDT-OC12 Interoffice Transport, First Mile - Zone 3	ULNLS	\$	2,843,20	\$ 819.60	\$ 506.90	
271	<del> </del>	<del></del>	UDT-OC12 Interoffice Transport, First Mile -	ULNLS	(\$	7,973.90			
272			UDT-OC12 Interoffice Transport, Each Additional		+*-				<del></del>
273	1		Mile - Zone 1 (Rural)	ULNLS		None	None None	None	<u> </u>

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	Change/ ) Updates	Service	Rate Elements	USOCs	Rec	curring Rate	Nonrecurring Rate First	Nonrecurring Rate Additional	Subsequent Changes
	opuates	COLLING	UDT-OC12 Interoffice Transport, Each Additional						
274	į		Mile - Zone 2 (Suburban)	ULNLS	<u> </u>	None	None	None	
			UDT-OC12 Interoffice Transport, Each Additional		Ì				
275	[	Į.	Mile - Zone 3 (Urban)	<u>ULNLS</u>	\$	120.10	None	None	
			UDT-OC12 Interoffice Transport, Each Additional						
276	Į	Į.	Mile - Interzone	ULNLS	\$_	81.65	None	None	
<del></del>			UDT-OC48 Interoffice Transport, First Mile - Zone 1						
277	ł	Į.	(Rural)	ULNNS	<u> </u>	ICB	ICB	ICB	
			UDT-OC48 Interoffice Transport, First Mile - Zone 2						
278	Į	Į.	(Suburban)	ULNNS	<u> </u>	ICB	ICB	ICB	
			UDT-OC48 Interoffice Transport, First Mile - Zone 3		ĺ				
279	į	Ţ	(Urban)	ULNNS	<u> </u>	ICB	ICB	ICB	
			UDT-OC48 Interoffice Transport, First Mile -		<u>l</u> .			ļ <u>.    </u>	
280	!	Į.	interzone	ULNNS		ICB	ICB	ICB	
			UDT-OC48 Interoffice Transport, Each Additional						ļ
281	- }		Mile - Zone 1 (Rural)	ULNNS	<u> </u>	ICB	ICB	ICB	
<del></del>			UDT-OC48 Interoffice Transport, Each Additional		l				
282	}	, <b>1</b>	Mile - Zone 2 (Suburban)	ULNNS	<u> </u>	ICB	ICB	ICB	
<del></del>			UDT-OC48 Interoffice Transport, Each Additional		l				ļ
283	}		Mile - Zone 3 (Urban)	ULNNS	<u> </u>	ICB	ICB	ICB	
			UDT-OC48 Interoffice Transport, Each Additional						}
284		ı l	Mile - Interzone	ULNNS	ļ	ICB	ICB	ICB	
		Dedicated Transport			١.				l
285	\ \ \ \	Cross Connect	DS1 to Collocation	UCXHX	\$_	8.90	\$ 101.70	\$ 67.27	ļ <del>-</del>
286			DS3 to Collocation	UCXJX	\$	29.16			
287	-		OC3 to Collocation	UCXNX	\$_	3.96	\$ 36.92	\$ 24.61	ļ <u> </u>
				(UCXNX) under	1				
288	, i		OC12 to Collocation	development	\$_	3.96	\$ 36.92	\$ 24.61	
				(UCXNX) under	ļ		100		1
289	1		OC48 to Collocation	development	<b>├</b>	ICB	ICB	ICB	
		Network			1			j	1
1	ì	Reconfiguration			1.	22.22			ĺ
290		Service	DSO DS1 Port	UDUDX	\$_	27.93	\$ 62.17	None	<del> </del>
<del></del>				(UDU3X) under	1	0=0.00	6 00.4-	N===	
291			DSO DS3 Port	development	\$_	278.00			ļ
292			DCS Establishment	SEPU3	<del> </del>	None	\$ 1,655.91		<u> </u>
293			Database Modification	NR9U4	1	None	\$ 75.62		ļ
294		Multiplexing	DS1 to VG	UM4BX	\$	182.83			<u> </u>
295			DS3 to DS1	UM4AX	\$_	632.51			<del> </del>
296			OC-3 to 1-84 DS1s	(UM4HX)	\$	1,039.35		\$ 544.30	l
297			OC-3 to 1-3 DS3	UM4HX	\$	823.95	\$ 374.00	\$ 249.70	<u> </u>

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	<del></del>	<u></u>		T	Т	,	No	nrecurring	Nonrecurring	<u> </u>
\	Change/	\	<u> </u>		ı		1	Rate	Rate	Subsequent
Line	, -	Service	Rate Elements	USOCs	Re	curring Rate		First	Additional	Changes
298	37.000	0011100	OC-3 to 1-3 EC-1	(UM4HX)	\$	823.95	\$	374.00	\$ 249.70	
299	<del> </del>		OC-12 to 1-12 DS3	UMULX	\$	1,529.15	\$	374.00	\$ 249.70	
300			OC-12 to 1-12 EC-1/STS-1	(UMULX)	\$	1,739.70		374.00	\$ 249.70	
301	<del></del>		OC-12 to 1-4 OC-3/OC	(UMULX)	\$	1,707.85	\$	374.00	\$ 249.70	
-00.				5-state billed in	Γ					· · · · · · · · · · · · · · · · · · ·
302		SS7	SS7 Link Cross Connect - DS0	IBIS	\$	55.70	\$	177.36	\$ 155.28	]
1000	<del></del>			5-state billed in			r			
303	1		SS7 Link Cross Connect - DS1	IBIS	\$	40.26	<b>l</b> \$	155.94	\$133.87	
1000				5-state billed in						
304		! 	STP to SWBT MDF - DSO	IBIS	\$	55.70	\$	177.36	\$ 155.28	]
007				5-state billed in	Γ'-		<u> </u>			
305		)	STP to SWBT DSX Frame-DS1	IBIS	\$	40.26	\$	155.94	\$ 133.87	
306	<u> </u>		STP Port Termination	IBIS billed	\$	572.32	\$	304.66	None	
000					S	ee Dedicated	<u> </u>			
307			STP Access Link-1.544 Mbps	IBIS billed		Transport		None	None	
308	·		STP Access Link-56.Kbps (fixed)	IBIS billed	\$	100.16		None	None	
309			STP Access Link-56.Kbps (per mile)	IBIS billed	\$	0.91		None	None	
310			SS7 Transport per Octet	IBIS billed	\$	0.00000139		None	None	
311		-,	Signaling Point Code Addition	IBIS billed	Ι.	None	\$	40.33	None	
311			Signatury Controductor	Under	一		_			i
312			Global Title Translation Addition (GTT)	development	1	ICB		ICB .	ICB	l l
312		Line Information	Ground The Transactory Land		1					
313		Database (LIDB)	Validation Query (Includes SMS & Sleuth)	Not Applicable	\$	0.005675	İ	None	None	
314	<u> </u>	Databaso (CIDD)	OLNS Query (Includes SMS)	Not Applicable	\$	0.005500		None	None	
315	· · · · · · · · · · · · · · · · · · ·		CNAM Query (Includes SMS)	Not Applicable	\$	0.000451		None	None	
313			Query Transport (Applies to Valadation, OLNS &							
316			CNAM)	Not Applicable	\$	0.000119	ŀ	None	None	Ì
317			Service Order Cost	Not Applicable	Γ_	None	\$	204.43	None	
318			Service Establishment Charge	Not Applicable		None	\$	40.33	None	
319		800 Database	Toll Free Database Query	Not Applicable	\$	0.000280		None	None	
320		COO Balabaco	Call Handling and Destination	Not Applicable	\$	0.000044		None	None	
020				under	Ţ					
321			Designated 10 digit Translation	develpoment	1	None		None	None	l
1361			Providence to angle transfer	under	<u> </u>	· · · · · · · · · · · · · · · · · · ·				
322			Call Valadition Rate	develpoment	ļ	None		None	None	]
322		Service Order	- Can valuation value		<del>                                     </del>		ļ			<del></del>
			Manual New - Simple	NRBUQ	Į	None	\$	47.95	None	} }
323		Charges	Manual Change - Simple	NRBUO	<del>                                     </del>	None	\$	46.22	None	<del> </del>
324			Manual Record - Simple	NRBUU	<del>                                     </del>	None	\$	28.64	None	<del></del>
325			Manual Disconnect - Simple	NRBUW	<del>                                     </del>	None	\$	23.98	None	<b> </b>
326			Manual Suspend - Simple	NRBJZ	╁	None	ŝ	28.64	None	
327		<u>L</u>	I Imanual Suspend - Simple	INITIOUS,	Ь.	140116	Ψ	20.04	INDITE	<u> </u>

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<u> </u>	<u> </u>	<u> </u>			T	Nonrecurring	Nonrecurring	
[	Change/	<b>\</b>		ĺ	1	Rate	Rate	Subsequent
Line	Updates	Service	Rate Elements	USOCs	Recurring Rate	First	Additional	Changes
328			Manual Restore - Simple	NRBJ9	None	\$ 28.64	None	
329			Manual Expedited - Simple	(NRBUQ)	None	\$ 46.22	None	<u> </u>
330			Manual Customer Not Ready - Simple	(NRBUQ)	None	\$ 46.22		
331			Manual Due Date Change or Cancellation - Simple	(NRBUQ)	None	\$ 46.22	None	
332			Manual New - Complex	NRBUR	None	\$ 196.00		
333	· · · · · · · · · · · · · · · · · · ·	<del></del>	Manual Change - Complex	NRBUP	None	\$ 108.96		
334			Manual Record - Complex	NRBUV	None	\$ 91.31		
335			Manual Disconnect - Complex	NRBUX	None	\$ 52.41	None	
336			Manual Suspend - Complex	NRBJ7	None	\$ 91.31		
337	<del>  </del>	<del></del>	Manual Restore - Complex	NRBJ8	None	\$ 91,31		<del></del>
338	<del></del>		Manual Expedited - Complex	(NRBUR)	None	\$ 108.96		
339			Manual Customer Not Ready - Complex	(NRBUR)	None	\$ 108.96		
-000	·		INICIAL CASIONO NOT TOCATIONS	11110011	140110	100.00	140110	
340	, ,	<u>}.</u>	Manual Due Date Change or Cancellation - Complex	(NRBUR)	None	\$ 108.96	None	-
341	<del></del>		Electronic New - Simple	NR9W2	None	\$ 3.33		
342		<del></del>	Electronic New - Complex	NRBAW	None	\$ 3.33		
343	<del> </del>	<del></del>	Electronic Change - Simple	NR9GG	None	\$ 3.33		·
344	<del></del>	<del></del>	Electronic Record - Simple	NR9GU	None	\$ 3.33		
345		<del></del>	Electronic Disconnect - Simple	NR9GZ	None	\$ 3.33	None	
346		<del></del>	Electronic Suspend - Simple	NRBJ5	None	\$ 3.33		
347	ļ <b>-</b>	<del> </del>	Electronic Restore - Simple	NRBJ6	None	\$ 3.33		
348	<del></del>	<del></del>	Electronic Expedited - Simple	(NR9W2)	None	\$ 3.33		
349	<u>-</u> -		Electronic Customer Not Ready - Simple	(NR9W2)	None	\$ 3.33	None	
349	<del></del>		Electronic Due Date Change or Cancellation -	(14110142)	140110	ψ 3.03	NONE	
350		ť	Simple	(NR9W2)	None	\$ 3.33	None	
351	· <del>-</del>	<del></del>	PIC Change Charge	NRBL9	None	\$ 5.00		
352		OTHER	Pio Onlange Onlange	14(1013	140116	w 3.00	140116	
353		Directory Assistance	Directory Assistance (DA) - per call	Not Applicable	\$ 0.365740	None	None	
303		Directory Assistance	Directory Assistance Call Completion (DACC) - per	1401 Applicable	υ.303/40	None	INO/IE	
054	' <u> </u>		call	Not Applicable	\$ 0.126537	None	None	
354			Directory Assistance Nationwide Listing Services	NOT Applicable	φ 0.120037	Ivotie	_None	
055	ļ	<b>\</b>	(NLS)		\$ 0.65	None	Mana	
355			Directory Assistance Non-Pub Emergency Service	Not Applicable	\$ 1.72	None None	None	
356	<del></del>	<del></del>	Directory Assistance - Facility Based Branding -	Mor Applicable	<del>                                    </del>	None	None	
	1		Initial/Subsequent Load	NRBDG	None	\$ 1,737,06	Mana	İ
357			Directory Assistance - Facility Based Branding Per	INDEDG	None	\$ 1,737.06	None	
050	}	1	call (Line # based*)	ZZUCB	\$ 0.021845	Mono	l Nama	
358			*When unbundled switching is used or when more	_22000	ψ <u>0.021845</u>	None	None	
	\	j	than one brand required on same trunk group					ſ
359			Directory Assistance - Facilities Based Rate	<del></del>	<del></del>			
ا ۔۔۔ ا	]			NRBDL.	None	<b>A</b> 0.070.00	<b>M</b>	
360			Reference - Initial Load	ואריםחר	None	\$ 2,676.32	None	

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Line	Change/ Updates	Service	Rate Elements	USOCs	Recurring Rate	No	nrecurring Rate First	Nonrecurring Rate Additional	Subsequent Changes
Lille	opuates	Service	Directory Assistance Rate Reference - Facilities						
361			Based - Subsequent Reference Load Rater Load	NRBDM	None	\$	1,872.26	None	
			Directory Assistance Listings (DAL)-Initial Load, per						
362			Histing	Not Applicable	None	\$	0.03120	None	
			Directory Assistance Listings (DAL)-Update, per			ì		}	
363		,	listing	Not Applicable	None	\$	0.03265	None	
			Directory Assistance Listings (DAL)-Non-Pub			1			
364			Emergency Message Service	Not Applicable	\$ 2.10		None	None	
			Operated Services - Fully Automated Call						
365		Operator Services	Processing (Per completed automated call)	Not Applicable	\$ <u>0.118214</u>	L	None	None	
			Operator Services - Operator Assisted Call			l			ľ
366			Processing (Per work second)	Not Applicable	\$ 0.017243		None	None	
			Operator Services - Facilities Based Branding	<u></u> .	i	1		]	
367	ļ		Initial/Subsequent Load	NRBDG	None	_\$	1,737.06	None	
			Operator Services - Facilities Based Branding - Per		]	ł			
368			Call (Line # based*)	ZZUCB	\$ 0.021845	<u> </u>	None	None	
000			*When unbundled switching is used or when more						
369			than one brand required on same trunk group		<u> </u>				
			Operator Services - Facilities Based Rate Reference			l		ļ	
370			-Initial Load	NRBDL	None	\$	2,676,32	None	
					}	}		Ì	
			Operator Services - Facilities Based Rate Reference		<u>.</u>			[	
371			- Subsequent Rater Load or Reference Load	NRBDM	None	\$	1,872.26		L
372			Intralata Message Rating - Rate per initial load	Not Applicable	None	\$	623.03	None	
			Intralata Message Rating - Rate per subsequent		]				
373			changes	Not Applicable	None	\$	623.03		
374		Miscellaneous	NXX Migration- Migration Charge per NXX	Not Applicable	None	\$	10,000.00	None	
		Į.	UNE Electronic Billing Information Data (daily usage)	4000		ľ	Mana	Nana	
<u>375</u>			per message	ASBS CRIS	\$ 0.003 \$ 0.10	├	None None	None None	<u> </u>
376	<u></u>		Local Discount Report (LDR) per WTN			<u> </u>			
377		BCR	Per interstate local message	Not Applicable			None	None	
378			Per local message	Not Applicable	\$ 0.08	<del></del> -	None	None	
		l	Billable Message Records and /or access usage	Alot Applicable	\$ 0.0030		None	None	
379		Hosting	records - per Record Charge	Not Applicable	\$ 0.0030		None	None	<del></del>
		<u> </u>	Hosting: Per Record Charge For Full Status RAO	Not Applicable	\$ 0.002	}	None	None	
380			Company-Hosting Network Company	Not Applicable	\$ 0.002		NOUE	Mous	
		1	Hosting: Per Record Charge For Full Status RAO	Not Applicable	\$ 0.005		None	None	
381		<u> </u>	Company-National CMDS Network Hosting: Per Record Charge For Non-Full Status	Not Applicable	φυ.υυδ		MOHE	MOLIG	
		İ		Not Applicable	\$ 0.007	1	None	None	
382	}		RAO Company-National CMDS Network	MOLAPPRICABLE	υ.007		NONE	MONE	<u>ا</u>

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Line	Change/ Updates	Service	Rate Elements	USOCs	Re	curring Rate	No	nrecurring Rate First	Nonrecurring Rate Additional	Subsequent Changes
FILLE	obgaies	Service	Hosting: Per Record Charge For Non-Full Status	<del></del>		<u> </u>				
383	' 	ſ	RAO Company-Hosting Company Network	Not Applicable	<b>S</b>	0.010		None	None	ł
300			CH processing charge for service - per originated	7.07.107.103.0.0						
384		Clearinghouse	CH record	Not Applicable	\$	0.020		None	None	
385		Organity rouse	CH billing message - per message	Not Applicable	\$	0.050		None	None	
505		Maintenance of	CT Billing Head So					<del></del>		
ļ		Service Charges &	ł		}			**	)	
ľ		Non-Productive			ļ			••	<u> </u> 	
386		Dispatch	Basic Time - per half hour	MVV	1	None	\$_	49.48	\$ 23.78	
387		<u> Dispaton</u>	Overtime - per half hour	MVV _		None	\$	62.10		
388	<del></del>		Premium Time - per half hour	MVV	$\Gamma_{-}$	None	\$	74.73	\$ 36.40	
		Time and Materials								_ "
389		Charges	Basic Time - per half hour	ALK, ALT,ALH	<u> </u>	None	\$	49.48	\$ 23.78	
390			Overtime - per half hour	ALK, ALT, ALH		None	\$	62.10		
391			Premium Time - per half hour	ALK, ALT, ALH		None	\$	74.73	\$ 36.40	
392		RECIPROCAL COMPI	ENSATION		L					
393		Tandem Switching	Tandem Switching Per Minute of Use	Not Applicable	\$	0.000956		None	None	
			Common Transport -Termination per Minute of Use							
394		Common Transport	Zone 1 (Rural) Common Transport-Termination per Minute or Use	Not Applicable	\$_	0.000499		None	None	
				Not Applicable	s	0.000282	ļ	None	None	
395			Zone 2 (Suburban)  Common Transport- Termination per Minute of Use	Not Applicable	Ψ_	0.000202		None	140/16	
		ļ	Zone 3 (Urban)	Not Applicable	s	0.000266		None	None	
396			Common Transport- Termination per Minute of Use	1401 Applicable	₩-	0.000200		110110		
397		Ì	Zone Interzone	Not Applicable	\$	0.000147		None	None	_
381			Common Transport-Facilites per Minute, per Mile							
398		ļ ļ	Zone 1 (Bural)	Not Applicable	ls:	0.000027		None	None	
398			Common Transport-Facilites per Minute, per Mile							
399		\	Zone 2 (Suburban)	Not Applicable	\$_	0.000049		None	None	
000			Common Transport-Facilites per Minute, per Mile							
400			Zone 3 (Urban)	Not Applicable	\$_	0.000008		None	None	
-100			Common Transport-Facilites per Minute, per Mile							
401		<u> </u>	Zone Interzone	Not Applicable	\$_	0.000002	_	None	None	
701			Local Switching-Per Originating or Terminating MOU		<u> </u>					
402		Local Switching	Zone 1 (Bural)	Not Applicable	\$_	0.003800		None	None	
-702			Local Switching-Per Originating or Terminating MOU	<del></del> -		-				
403		[	Zone 2 (Suburban)	Not Applicable	\$	0.002516		None	None	
			Local Switching-Per Originating or Terminating MOU							
404	}	1	Zone 3 (Urban)	Not Applicable	\$_	0.002268	· 	None	None	L
405		Transiting	Transiting-Zone 1 (Rural)	Not Applicable	\$	0.001770		None	None	
406			Transiting-Zone 2 (Suburban)	Not Applicable	\$_	0.001485		None	None	

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Line	Change/ Updates	Service	Rate Elements	USOCs	Recurring Rate	Nonrecurring Rate First	Nonrecurring Rate Additional	Subsequent Changes
407	Spantos		Transiting-Zone 3 (Urban)	Not Applicable	\$ 0.001356	None	None	
408	<del></del>	<u></u>	Transiting-OCA (Optional Area)	Not Applicable	None	None	None	
409			Transiting-Out of Region	Not Applicable	\$ 0.006000	None	None	
410		ÓCA .	OCA Transport & Termination	Not Applicable	None	None	None	
411		) <del>~~~</del>						<u>1</u>
412		<del></del>	* The Parties acknowledge and agree that the DS3	Loop rates and D	S3 C.O. Cross con	nect rates set fo	rth above are in	terim
413		<del> </del>	rates, and subject to true-up as final cost studies	become available	<b>9.</b>			
		<u></u>	1000) 400 000)00 000		T			
414		RESALE			1			
415				<del>-</del>	1	<del></del>		
أحبيا	•	Business - Local	Business 1 Party	Not Applicable	19.80%	19.80%	None	ì
416		Exchange Service	Business 1 Farry Business - Multi-Line Hunting	Not Applicable	19.80%	19.80%	None	
417		ļ	Business - Multi-Line Hunting	1401 Appliquoio	1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
418		Business - Expanded Local Calling	Expanded Local Calling (Mandatory)	Not Applicable	19.80%	19.80%	None	
419			Mandatory Extended Area Calling Service (EACS)- 1 Party	Not Applicable	19.80%	19.80%	None	<u> </u>
420		<del></del>	Mandatory EACS - Hotel/Motel Measured Trunk	Not Applicable	19.80%	19.80%	None	
421		<del> </del>	Mandatory EACS - Multi-Line Hunting	Not Applicable	19.80%	19.80%	None	
422		<del> </del>	Mandatory EACS - PBX Trunk	Not Applicable	19.80%	19.80%	None	<u> </u>
	1	Business - Vertical	Auto Redial	Not Applicable	19.80%	19.80%	None	ļ
423		Services		Not Applicable	19.80%	19.80%	None	
424			Call Blocker Call Forwarding	Not Applicable	19.80%	19.80%	None	
425			Call Forwarding - Busy Line	Not Applicable	19.80%	19.80%	None	<del>                                     </del>
426		<b></b>	Cali Forwarding - Busy Line Cali Forwarding - Busy Line/Don't Answer	Not Applicable	19.80%	19.80%	None	<u> </u>
427			Call Forwarding - Busy Life/Don't Answer	Not Applicable	19.80%	19.80%	None	<del> </del>
428			Call Forwarding - Don't Answer	Not Applicable	19.80%	19.80%	None	<del></del>
429		ļ	Call Return	Not Applicable	19.80%	19.80%	None	<del></del>
430		<u> </u>	Call Trace	Not Applicable	19.80%	19.80%	None	
431		ļ	Call Waiting	Not Applicable	19.80%	19.80%	None	<del> </del>
432		ļ	Calling Name	Not Applicable	19.80%	19.80%	None	
433			Calling Number ComCall®	Not Applicable	19.80%	19.80%	None	<del> </del>
434		<del> </del>	Personalized Ring (1 dependent number)	Not Applicable	19.80%	19.80%	None	<del></del>
435			Personalized Ring (2 dependent numbers - 1st	Ţ <u></u>				
436			number)	Not Applicable	19.80%	19.80%	None	<del></del>
			Personalized Ring (2 dependent numbers - 2nd number)	Not Applicable	19.80%	19.80%	None	
437	<del> </del>	<del> </del>	Priority Call	Not Applicable	19.80%	19.80%	None	
438	<del> </del>	<del> </del>	Remote Access to Call Forwarding	Not Applicable	19.80%	19.80%	None	
439 440		<del>                                     </del>	Selective Call Forwarding	Not Applicable	19.80%	19.80%	None	

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	hange/	Service	Rate Elements	USOCs	Recurring Rate	Nonrecurring Rate First	Nonrecurring Rate Additional	Subsequent Changes
441			Simultaneous Call Forwarding	Not Applicable	19.80%	19.80%	None	
442			Speed Calling 8	Not Applicable	19.80%	19.80%	None	
443			Speed Calling 30	Not Applicable	19.80%	19.80%	None	
444			Three Way Calling	Not Applicable	19.80%	19.80%	None	
445		Business - DID	DID (First Block of 100 - Category 1)	Not Applicable	19.80%	19.80%	None	
446	<del> </del>	<u> </u>	DID (First Block of 10 - Category 1)	Not Applicable	19.80%	19.80%	None	
447	<del></del>		DID (Fa. adl. block of 10 after first 10 - Category 1)	Not Applicable	19.80%	19.80%	None	
448			DID (Ea. adl. block of 100 after first 100 - Category 2)	Not Applicable	19.80%	19.80%	None	
			DID (Ea. adi. block of 10 assigned over 1st 100 -		]			
449			Category 2)	Not Applicable	19.80%	19.80%	None	
450			DID (with Multifrequency)	Not Applicable	19.80%	19.80%	None	
451			DID (with Dual-Tone Multifrequency)	Not Applicable	19.80%	19.80%	None	·
452			DID (1st 10 Trunks or access lines)	Not Applicable	19.80%	19.80%	None	
453			DID (11th thru 50th trunk or network access line)	Not Applicable	19.80%	19.80%	None	
454			DID (51st trunk or network access line)	Not Applicable	19.80%	19.80%	None	
455	<del></del>	Business - Trunks	Analog Trunks	Not Applicable	19.80%	19.80%	None	
456		Budinodo Vidino	Digital Trunks	Not Applicable	19.80%	19.80%	None	
457	——	Business - AIN	Area Wide Networking	Not Applicable	19.80%	19.80%	None	
458	<del> )`</del>	300030	Caller Intellidata®	Not Applicable	19.80%	19.80%	None	
459			Disaster Routing Service	Not Applicable	19.80%	19.80%	None	
460			Intelligent Redirectsm	Not Applicable	19.80%	19.80%	None	
461			Positive ID	Not Applicable	19.80%	19.80%	None	
462		Business - Other	Bundled Telecommunications Services (e.g., the Works)	Not Applicable	19.80%	19.80%	None	
463		Dualitoda Gritor	Busy Out Arrangements	Not Applicable	19.80%	19.80%	None	
464			Customer Alerting Enablement	Not Applicable	19.80%	19.80%	None	
465	—— <del>—</del>		Grandfathered Services	Not Applicable	19.80%	19.80%	None	
466			Hot Line	Not Applicable	19.80%	19.80%	None	
467			Hunting	Not Applicable	19.80%	19.80%	None	
468			Local Operator Assistance Service	Not Applicable	19.80%	19.80%	None	<del></del>
469			Night Number associated with Telephone Number	Not Applicable	19.80% 19.80%	19.80% 19.80%	None None	 
470			Night Number associated with a Terminal	Not Applicable		19.80%	None	<del></del>
471			Promotions (Greater than 90 days)	Not Applicable	19.80%	19.80%		<del></del>
472			Preferred Number Service	Not Applicable	19.80%		None	<del></del>
473			Telebranch®	Not Applicable	19.80%	19.80%	None	<del></del>
474			TouchTone	Not Applicable	19.80%	19.80%	None	
475			Voice Dial	Not Applicable	19.80%	19.80%	None	
476			Warm Line	Not Applicable	19.80%	19.80%	None	
477		Business - ISDN	Circuit Switched Video/Circuit Switched Data	Not Applicable	19.80%	19.80%	None	<b></b>

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## SOUTHWESTERN BELL TELEPHONE COMPANY/GENERIC PRICE SCHEDULE OKLAHOMA 2/17/00

Appendix Pricing Schedule of Prices Effective Date: xx/xx/xx

					T	Nonrecurring	Nonrecurring	
		1	t t			Rate	Rate	Subsequent
]	Change/		Rate Elements	USOCs	Recurring Rate	First	Additional	Changes
Line	Updates	Service	Select Video Plus®	Not Applicable	19.80%	19.80%	None	
478			Smart Trunksm	Not Applicable	19.80%	19.80%	None	
479			IntraLATA MTS	Not Applicable	19.80%	19.80%	None	
480	<u> </u>	Business - Toll	MaxiMizer 800®	Not Applicable	19.80%	19.80%	None	
481	<del></del>		OutWATS	Not Applicable	19.80%	19.80%	None	
482		<u></u>	1800 Service	Not Applicable	19.80%	19.80%	None	
483		Business Ontional	800 Service	110t / tppilodolo	1,5,00,15			
		Business - Optional	1+SAVERsm	Not Applicable	19.80%	19.80%	None	
484		Toll Calling Plans	1+SAVER Directsm	Not Applicable	19.80%	19.80%	None	
485		<u></u>		Not Applicable	19.80%	19.80%	None	
486			Circle Saver Corridor Optional Saver	Not Applicable	19.80%	19.80%	None	
487			Extended Community Saver	Not Applicable	19.80%	19.80%	None	
488	ļ	<u> </u>	Extended Community Saver	Hot Applicable	10.0070	10.00 %	1	
			Discos IO	Not Applicable_	19.80%	19.80%	None	'
489		Business - PLEXAR®	Plexar I® Plexar II®	Not Applicable	19.80%	19.80%	None	
490		But the	Plexar ille	140t Applicable	10.0070	.0.0070	1,13,13	
		Business - Private	An alon Delucto Linco	Not Applicable	19.80%	19.80%	None	
491		Line	Analog Private Lines	Not Applicable	19.80%	19.80%	None	<del></del>
492			Automated Distribution Services	Not Applicable	19.80%	19.80%	None	
493			Digital Loop Service	Not Applicable	19.80%	19.80%	None	
494			Foreign Exchange Service	Not Applicable	19.80%	19.80%	None	
495	<u></u>	<u> </u>	Foreign Serving Office	Not Applicable	19.80%	19.80%	None	
496			Frame Relay	Not Applicable	19.80%	19.80%	None	
497		<u> </u>	Group Alerting Services	Not Applicable	19.80%	19.80%	None	
498		<u>                                     </u>	MegaLink i®	Not Applicable	19.80%	19.80%	None	
499			MegaLink II®	Not Applicable	19.80%	19.80%	None	
500			MegaLink III®	Not Applicable	19.80%	19.80%	None	
501			MicroLink I®	Not Applicable	19.80%	19.80%	None	
502	'		MicroLink II®	Not Applicable	19.80%	19.80%	None	
503		L	MultiPoint Video	Not Applicable	19.80%	19.80%	None	
504			Service Loop Facility Modification Service	NOI Applicable	19.0076	19,0076	None	<del></del>
		Residence - Local		   Alat Analisable	19.80%	19.80%	None	
505	Ĺ	Exchange Service	Life Line and Link Up America Services	Not Applicable Not Applicable	19.80%	19.80%	None	<del></del>
506			Residence 1 Party		19.80%	19.80%	None	
507			Residence Measured	Not Applicable	19.00%	19.60%	NODE	
		Residence -			1		1	
		Expanded Local		N4-1 A P 1	40.000/	40.000/	Nama	
508		Calling	Expanded Local Calling (Mandatory)	Not Applicable	19.80%	19.80%	None	<del></del>
			Mandatory Extended Area Calling Service (EACS)-	A4-1 A	40.000/	40.000/	Mana	
509			1 Party	Not Applicable	19.80%	19.80%	None	<b> </b>
510			Mandatory EACS - One element measured, 1 Party	Not Applicable	19.80%	19.80%	None	l

UNE AECN: RESALE AECN: ACNA:

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## SOUTHWESTERN BELL TELEPHONE COMPANY/GENERIC PRICE SCHEDULE OKLAHOMA 2/17/00

	Change/					Nonrecurring Rate	Nonrecurring Rate Additional	Subsequent Changes
Line	Updates	Service	Rate Elements	USOCs	Recurring Rate	First	Additional	Changes
		Residence - Vertical		Net Analisable	10.000/	19.80%	None	
511		Services	Auto Redial	Not Applicable	19.80%	19.80%	None	
512			Call Blocker	Not Applicable	19.80%			
513			Call Forwarding	Not Applicable	19.80%	19.80%	None None	<del></del>
514			Call Forwarding - Busy Line	Not Applicable	19.80%	19.80%		
515			Call Forwarding - Busy Line/Don't Answer	Not Applicable	19.80%	19.80%	None	ļ <u>.</u>
516			Call Forwarding - Don't Answer	Not Applicable	19.80%	19.80%	None	
517			Call Return	Not Applicable	19.80%	19.80%	None	
518			Call Trace	Not Applicable	19.80%	19.80%	None	<del></del> -
519		1	Call Waiting	Not Applicable	19.80%	19.80%	None	
520			Calling Name	Not Applicable	19.80%	19.80%	None	
521			Calling Number	Not Applicable	19.80%	19.80%	None	
522			ComCall®	Not Applicable	19.80%	19.80%	None	
523			Personalized Ring (1 dependent number)	Not Applicable	19.80%	19.80%	None	
-			Personalized Ring (2 dependent numbers - 1st		i		<b>\</b>	
524		1	number)	Not Applicable	19.80%	19.80%	None	
<u> </u>			Personalized Ring (2 dependent numbers - 2nd					
525	•	1	number)	Not Applicable	19.80%	19.80%	None	
526			Priority Call	Not Applicable	19.80%	19.80%	None	
527		· · · · · · · · · · · · · · · · · · ·	Remote Access to Call Forwarding	Not Applicable	19.80%	19.80%	None	
528			Selective Call Forwarding	Not Applicable	19.80%	19.80%	None	
529			Simultaneous Call Forwarding	Not Applicable	19.80%	19.80%	None	
530			Speed Calling 8	Not Applicable	19.80%	19.80%	None	
531			Three Way Calling	Not Applicable	19.80%	19.80%	None	
532				Not Applicable	19.80%	19.80%	None	
533		Residence - ISDN	ISDN	Not Applicable	19.80%	19.80%	None	
534		OTHER RESALE						
535		Directory Assistance	Directory Assistance Service	Not Applicable	19.80%	19.80%	None	
536		Nationwide Listings	Nationwide Listing Services (NLS)	Not Applicable	19.80%	19.80%	None	
537		Toll	Home 800sm	Not Applicable	19.80%	19.80%	None	
538		1011	IntraLATA MTS	Not Applicable	19.80%	19.80%	None	
200		Optional Toll Calling	inde triting					
E00	ı	Plans	1+SAVERsm	Not Applicable	19,80%	19.80%	None	
539		rialis	1+SAVER Directsm	Not Applicable	19.80%	19.80%	None	
540		<del>                                     </del>	Circle Saver	Not Applicable	19.80%	19.80%	None	
541		<del></del>	Corridor Optional Saver	Not Applicable	19.80%	19.80%	None	
542		<del></del>	Extended Community Saver	Not Applicable	19.80%	19.80%	None	
543			900/976 Call Restriction	Not Applicable	19.80%	19.80%	None	<del></del>
544		·····	Access Services	Not Applicable	0.00%	0.00%	None	
545				Not Applicable	19.80%	19.80%	None	<del></del>
546		<del></del>	Additional Directory Listings	Not Applicable	5.00%	5.00%	None	
547	İ	<u> </u>	Bill Plus	Not Applicable	5.00%	5.00%	INOUG	

UNE AECN: RESALE AECN: ACNA:

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#### SOUTHWESTERN BELL TELEPHONE COMPANY/GENERIC PRICE SCHEDULE OKLAHOMA 2/17/00

Appendix Pricing Schedule of Prices Effective Date: xx/xx/xx

	Change/			11000-	Daniel D.	Nonrecurring Rate	Nonrecurring Rate Additional	Subsequent Changes
Line	Updates	Service	Rate Elements	USOCs	Recurring Rate	First		Changes
548			Company Initiated Suspension Service	Not Applicable	0.00%	0.00%	None	
			Connections with Terminal Equipment and			0.000/	Mana	
549			Communications Equipment	Not Applicable	0.00%	0.00%	None	<del></del>
550			Consolidated Billing	Not Applicable	5.00%	5.00%	None	
551			Construction Charges	Not Applicable	0.00%	0.00%	None	
552			Customer Initiated Suspension Service	Not Applicable	0.00%	0.00%	None	
553			Exchange Connection Service	Not Applicable	0.00%	0.00%	None	
554			Maintenance of Service Charges	Not Applicable	0.00%	0.00%	None	<u> </u>
555			Plexar Custom	Not Applicable	Variable	Variable	None	
556			Telecommunications Service Priority Systems	Not Applicable	0.00%	0.00%	None	
557			Toll Billing Exception	Not Applicable	19.80%	19.80%	None	
558			Toll Restriction	Not Applicable	19.80%	19.80%	None	
559			Wireless Carrier Interconnection Services	Not Applicable	0.00%	0.00%	None	
-000	<del>,</del>		Electronic Billing Information Data (daily usage) per				Ĺ	· 
560			message	ASBS	\$ 0.003	None	None	<u> </u>
561	<del></del>		Slamming Investigation Fee	CRIS	None	\$ 50.00		
562			Local Discount Report (LDR) per WTN	CRIS	\$ 0.10	None	None	
563	<del></del>		Simple conversion charge per billable number	CRIS	None	\$ 13.69	None_	
564	<del></del>		Electronic conversion orders per billable number	CRIS	None	\$ 3.33	None	
565			Complex conversion orders per biliable number	CRIS	None	\$ 69.51	None	
303	<b></b>		SWBT transmittal of CLEC end-user listing to 3rd					
566	ŀ		party pub, per occurrence, per dir. Publisher	Not Applicable	None	\$10 <u>0.</u> 00	None	
300			OS/DA Reseller Branding - Initial Load/Subsequent					
567	1		Load	NRBDG	None	\$ 1,737.06	None	
568	<del> </del>		OS/DA Reseller Branding - Per Call	ZZUCB	\$ 0.0218450	None	None	
569	<del> </del>		OS/DA Reseller Rate Reference - Initial Load	NRBDL	None	\$ 2,755.09	None	
೨೦೪	<del> </del>		OS/DA Reseiler Rate Reference - Subsequent Rater					
570	Ţ		Load or Reference Load	NRBDM	None	\$ 1,950.27	None	l 
570								
			<del>                                     </del>					
	<del> </del>							

UNE AECN: RESALE AECN: ACNA:

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MERGER COMMITMENT AMENDMENTS	USOC		Monthly Rate	Nonrecurring Rate First	Nonrecurring Rate Additional
Loops Promotion		-			
2-Wire Analog Promotion					
Zone 1 - Rural	U21	*	\$16.20	See NRC rate below USOC NRBM4	See NRC rate below USOC NRBM4
Zone 2 - Suburban	U21		\$13.00	See NRC rate below USOC NRBM4	See NRC rate below USOC NRBM4
Zone 3 - Urban	U21	*	\$11.50	See NRC rate below USOC NRBM4	See NRC rate below USOC NRBM4
2-Wire Analog Promotion	NRBM4		NA .	Uses existing rates in underlying agreement	Uses existing rates in underlying agreement
ADSL Promotion		<del>                                     </del>			
ADSL					
Zone 1 - Rural	U2F	*	\$13.13	\$14.06	\$5.87
Zone 2 - Suburban	U2F	*	\$6.75	\$14.06	\$5.87
Zone 3 - Urban	U2F	*	\$4.88	\$14.06	\$5.87
Service Order Promotion - Manual	NRBAY	*	NA	\$196.00	NA NA
Service Order Promotion - Electronic	NRBAW	*	NA	\$3.33	NA

MERGER COMMITMENT AMENDMENTS	usoc	Monthly Rate	Nonrecurring Rate First	Nonrecurring Rate Additional
VDOL Organish				
XDSL Promotion PSD #1B Capable Loop - 2-Wire Very Low-band Symmetric Technology: 2-Wire Copper "Symmetric Digital Subscriber Line" (SDSL)				
Zone 1 - Rural	2SLAX	Discount existing rate in underlying agreement 25%	Discount existing rate in underlying agreement 25%	Discount existing rate in underlying agreement 25%
Zone 2 - Suburban	2SLAX_	Discount existing rate in underlying agreement 25%	Discount existing rate in underlying agreement 25%	Discount existing rate in underlying agreement 25%
Zone 3 - Urban	2SLAX	Discount existing rate in underlying agreement 25%	Discount existing rate in underlying agreement 25%	Discount existing rate in underlying agreement 25%
PSD#2 Capable Loop - 2-Wire Low-band Symmetric Technology				
Zone 1 - Rural	2SLCX_	Discount existing rate in underlying agreement 25%	Discount existing rate in underlying agreement 25%	Discount existing rate in underlying agreement 25%
Zone 2 - Suburban	2SLCX	Discount existing rate in underlying agreement 25%	Discount existing rate in underlying agreement 25%	Discount existing rate in underlying agreement 25%
Zone 3 - Urban	2SLCX	Discount existing rate in underlying agreement 25%	Discount existing rate in underlying agreement 25%	Discount existing rate in underlying agreement 25%
PSD#3A Capable Loop - Mid-band Symmetric Technology: 2-Wire Mid-Band Symmetric Technology				
Zone 1 - Ruraì	2SLBX	Discount existing rate in underlying agreement 25%	Discount existing rate in underlying agreement 25%	Discount existing rate in underlying agreement 25%
Zone 2 - Suburban	2SLBX	Discount existing rate in underlying agreement 25%	Discount existing rate in underlying agreement 25%	Discount existing rate in underlying agreement 25%
Zone 3 - Urban	2SLBX	Discount existing rate in underlying agreement 25%	Discount existing rate in underlying agreement 25%	Discount existing rate in underlying agreement 25%

MERGER COMMITMENT AMENDMENTS	usoc		Monthly Rate	Nonrecurring Rate First	Nonrecurring Rate Additional
PSD#3B Capable Loop - Mid-band Symmetric Technology: 4-Wire Mid-Band Symmetric Technology					
Zone 1 - Rural	4SL1X		Discount existing rate in underlying agreement 25%	Discount existing rate in underlying agreement 25%	Discount existing rate in underlying agreement 25%
Zone 2 - Suburban	4SL1X		Discount existing rate in underlying agreement 25%	Discount existing rate in underlying agreement 25%	Discount existing rate in underlying agreement 25%
Zone 3 - Urban	4SL1X		Discount existing rate in underlying agreement 25%	Discount existing rate in underlying agreement 25%	Discount existing rate in underlying agreement 25%
PSD#4 Capable Loop - 2-Wire High-band Symmetric Technology					
Zone 1 - Rural	2SLDX		Discount existing rate in underlying agreement 25%	Discount existing rate in underlying agreement 25%	Discount existing rate in underlying agreement 25%
Zone 2 - Suburban	2SLDX_		Discount existing rate in underlying agreement 25%	Discount existing rate in underlying agreement 25%	Discount existing rate in underlying agreement 25%
Zone 3 - Urban	2SLDX		Discount existing rate in underlying agreement 25%	Discount existing rate in underlying agreement 25%	Discount existing rate in underlying agreement 25%
PSD#5 Capable Loop - 2-Wire Asymmetrical Digital Subscriber Line Technology					
Zone 1 - Rural	U2F	*	\$13.13	\$14.06	\$5.87
Zone 2 - Suburban	U2F	*	\$6.75	\$14.06	\$5.87
Zone 3 - Urban	U2F	*	\$4.88	\$14.06	\$5.87
PSD#6 2-Wire Very High-band Capable					

MERGER COMMITMENT AMENDMENTS	usoc		Monthly Rate	Nonrecurring Rate First	Nonrecurring Rate Additional
Zone 1 - Rural	2SLEX		Discount existing rate in underlying agreement 25%	Discount existing rate in underlying agreement 25%	Discount existing rate in underlying agreement 25%
Zone 2 - Suburban	2SLEX		Discount existing rate in underlying agreement 25%	Discount existing rate in underlying agreement 25%	Discount existing rate in underlying agreement 25%
Zone 3 - Urban	2SLEX_		Discount existing rate in underlying agreement 25%	Discount existing rate in underlying agreement 25%	Discount existing rate in underlying agreement 25%
PSD#7 2-Wire Capable Loop - 2-Wire Short Reach Very High-band Symmetric Technology					
Zone 1 - Rural	2SLFX		Discount existing rate in underlying agreement 25%	Discount existing rate in underlying agreement 25%	Discount existing rate in underlying agreement 25%
Zone 2 - Suburban	2SLFX_		Discount existing rate in underlying agreement 25%	Discount existing rate in underlying agreement 25%	Discount existing rate in underlying agreement 25%
Zone 3 - Urban	2SLFX		Discount existing rate in underlying agreement 25%	Discount existing rate in underlying agreement 25%	Discount existing rate in underlying agreement 25%.
UNE-P Promotion		_			
Network Component	R2RLP	*	NA NA	\$34.25	\$16.90
Analog Line Port	<u> </u>				
Zone 1 - Rural	RBQ		Uses existing rate in underlying agreement, if none, use generic rate	Uses existing rate in underlying agreement, if none, use generic rate	Uses existing rate in underlying agreement, if none, use generic rate
Zone 2 - Suburban	RBQ		Uses existing rate in underlying agreement, if none, use generic rate	Uses existing rate in underlying agreement, if none, use generic rate	Uses existing rate in underlying agreement, if none, use generic rate
Zone 3 - Urban	RBQ		Uses existing rate in underlying agreement, if none, use generic rate	Uses existing rate in underlying agreement, if none, use generic rate	Uses existing rate in underlying agreement, if none, use generic rate

MERGER COMMITMENT AMENDMENTS	usoc	Monthly Rate	Nonrecurring Rate First	Nonrecurring Rate Additional
2-Wire Analog Loop				
Zone 1 - Rural	RB9	Uses existing rate in underlying agreement, if none, use generic rate	Uses existing rate in underlying agreement, if none, use generic rate	Uses existing rate in underlying agreement, if none, use generic rate
Zone 2 - Suburban	RB9	Uses existing rate in underlying agreement, if none, use generic rate	Uses existing rate in underlying agreement, if none, use generic rate	Uses existing rate in underlying agreement, if none, use generic rate
Zone 3 - Urban	RB9	Uses existing rate in underlying agreement, if none, use generic rate	Uses existing rate in underlying agreement, if none, use generic rate	Uses existing rate in underlying agreement, if none, use generic rate
2-Wire cross-connect from analog loop to switch port	UDLX2	Uses existing rate in underlying agreement, if none, use generic rate	Uses existing rate in underlying agreement, if none, use generic rate	Uses existing rate in underlying agreement, if none, use generic rate

<sup>\*</sup>These rates are subject to adjustment as set out in the Conditions for FCC Order Approving SBC/Ameritech Merger, CC Docket No. 98-141 (FCC Merger Conditions).

APPENDIX PRICING – <u>AM-WI</u> PAGE 1 OF 7 <u>AM-WI</u>/VECTRIS TELECOM, INC. 010100

### **APPENDIX-PRICING**

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6.	APPLICABILITY OF OTHER RATES, TERMS AND CONDITIONS	6

#### APPENDIX PRICING

#### 1. INTRODUCTION

- 1.1 This Appendix sets forth the pricing terms and conditions for the applicable SBC Communications Inc. (SBC) owned Incumbent Local Exchange Carrier (ILEC) identified in 1.2 below. The rate table included in this Appendix is divided into the following five categories: Unbundled Network Elements (UNEs), 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 SBC Communications Inc. (SBC) means the holding company which owns the following ILECs: Illinois Bell Telephone Company, Indiana Bell Telephone Company Incorporated, Michigan Bell Telephone Company, Nevada Bell Telephone Company, The Ohio Bell Telephone Company, Pacific Bell Telephone Company, The Southern New England Telephone Company, Southwestern Bell Telephone Company, and/or Wisconsin Bell, Inc. d/b/a Ameritech Wisconsin.
- 1.3 As used herein, <u>AM-WI</u> means the applicable above listed ILEC doing business in Wisconsin.
- 1.4 If a rate element and/or charge for a product or service contained in, referenced to or otherwise provided by <u>AM-WI</u> under this Agreement (including any attached or referenced Appendices) is not listed in this Appendix Pricing, including any rates and/or charges developed in response to a CLEC Bona Fide Request(s) (BFR), such rates and charges shall be determined in accordance with Section 252(d) of the ACT; provided however, if <u>AM-WI</u> provides a product or service that is not subject to the pricing principles of the Act, such rate(s) and/or charges shall be as negotiated by <u>AM-WI</u> and CLEC.
- 1.5 Except as otherwise agreed upon by the Parties in writing, <u>AM-WI</u> shall not be required to provide CLEC a product or service under this Agreement unless and until the Parties have agreed upon a rate element or charge (whether a final rate/charge or, as agreed upon by the Parties, an interim rate/charge subject to a true-up, true-down) applicable to the requested product and/or service.
- 1.6 Certain of the rates, prices and charges set forth in this Appendix Pricing were established by the Commission. If during the Term the Commission or the FCC changes a rate, price or charge in an order or docket that generally applies to the products and services available hereunder, the Parties agree to amend this Appendix Pricing to incorporate such new rates, prices and charges with such rates, prices and charges to be effective as of the date specified in such order or docket.

1.7 The following defines the zones found in this Appendix Pricing:

For Loops:

Access Area:	Total Access Lines:
A	See: Tariff 20, Part 4, Section 2, Sheet 2
В	See: Tariff 20, Part 4, Section 2, Sheet 2
C	See: Tariff 20, Part 4, Section 2, Sheet 2

For Unbundled Interoffice Transmission Facilities:

Rate Zone:	Total Access Lines:
Zone 1	See: FCC #2, Section 7, Subsection 7.7
Zone 2	See: FCC #2, Section 7, Subsection 7.7
Zone 3	See: FCC #2, Section 7, Subsection 7.7

1.8 For modifications of <u>AM-WI</u>'s plant facilities not specifically included in the following tables see the BFR process described in Appendix UNE.

#### 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 30 day calendar month. The minimum term for each monthly rated Unbundled Network Element (UNE), 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 term for non-monthly rated UNEs, if applicable, will be specified in the rate table included in this Appendix. A longer minimum service period may apply for UNEs provided under the BFR process, as set forth in the UNE Appendix of this Agreement.
- 2.2 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 For purposes of reciprocal compensation only, measurement of minutes of use over Local Interconnection Trunk Groups shall be in actual conversation seconds. The total conversation seconds over each individual Local Interconnection Trunk Group will be totaled for the entire monthly bill and then rounded to the next whole minute.
- 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 <u>AM-WI</u> 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, <u>AM-WI</u> will round up to the next whole mile before determining the mileage and applying rates.

#### 3. NON-RECURRING CHARGES

- 3.1 Where rates consist of usage sensitive charges or per occurrence charges, such rates are classified as "non-recurring charges".
- 3.2 Nonrecurring Charges may be applicable for all five (5) categories of rates.
- 3.3 Consistent with FCC Rule 51.307(d), there may be non-recurring charges for each UNE.
- 3.4 For Resale, when a CLEC converts an End User currently receiving non-complex service from the <u>AM-WI</u> network, without any changes to <u>AM-WI</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 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 Carriers to use CLEC's SS7 signaling network.
- 3.5 CLEC shall pay a service order processing/administration charge for each service order submitted by CLEC to <u>AM-WI</u> to process a request for installation, disconnection, rearrangement, changes to or record orders for UNEs and Resale.
- 3.6 Some items, which must be individually charged (e.g., extraordinary charges, CLEC Changes and etc.), are billed as nonrecurring charges.
- 3.7 Time and Material charges (a.k.a. additional labor charges) are defined in the Pricing Tables.

#### 4. UNBUNDLED LOCAL SWITCHING (ULS)

- 4.1. The Rate Structure for ULS will be one of 2 rate structures: Stand Alone ULS or ULS-Interim Shared Transport (ULS-IST).
- 4.2 General Principals for Stand Alone ULS
  - 4.2.1 Stand Alone Unbundled Local Switching (ULS) includes a single usage sensitive component in addition to the appropriate non-recurring and monthly recurring rates contained in the rate table.

- 4.2.2 CLEC will pay the ULS usage charge for a call originating from an CLEC ULS line or trunk port that terminates to a <u>AM-WI</u> End User service line, Resale service line, or any unbundled line or trunk port which is connected to the same End Office Switch.
- 4.2.3 CLEC will pay the ULS usage charge for a centrex-like ULS intercom call in which CLEC's user dials from one centrex-like station to another centrex-like station in the same common block defined system.
- 4.2.4 Notwithstanding anything to the contrary in Sections 4.2.2 and 4.2.3, <u>AM-WI</u> will not bill a ULS usage charge for terminating Intra switch calls.
- 4.3 General Principles for ULS-IST Calls
  - 4.3.1 For all originating ULS-IST calls, the ULS-IST usage will apply in addition to the ULS usage rate and the appropriate non-recurring and monthly recurring rates contained in the rate table.
  - 4.3.2 There will be no charges for terminating calls on a ULS-IST port. All charges will be paid by the carrier originating the call (originating party pays).
  - 4.3.3 As described in the FCC Merger Conditions Appendix, a credit will be generated for access calls billed by <u>AM-WI</u>.

#### 5. BILLING

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

#### 6. APPLICABILITY OF OTHER RATES, TERMS AND CONDITIONS

6.1 Every interconnection, service and network element provided hereunder, shall be subject to all rates, terms and conditions contained in this Agreement which are legitimately related to such interconnection, service or network element. 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

APPENDIX PRICING – <u>AM-WI</u>
PAGE 7 OF 7

<u>AM-WI</u>/VECTRIS TELECOM, INC.
010100

or 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 beneficiaries; 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.

1			AIT Generic Rates	<b>!</b>	
SCC	ONSIN		AIT RECURRING	AIT NON-REC	
			Monthly		Additional
+		1	<u> </u>		
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	UNDLE	D NETWORK ELEMENTS	<del></del>	<b></b>	
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ah	nation to	^		1	
7	ndied Lo	<del></del>	4 1000	See NRC pri	one beleik
-		Ialog - Rural (Access Area C)	\$ 10.90		
$\rightarrow$		ialog - Suburban (Access Area B)	\$ 10.90	See NRC pri	
-{		alog - Metro (Access Area A)	\$ 10.90	See NRC pri	Ces Delow
{		oning for dB Loss		See AIRC on	ann balass
		nalog - Rural Acess Area C)	\$ 24.45	See NRC pri	
		nalog - Suburban (Access Area B)	\$ 24.45	See NRC pri	
		nalog - Metro (Access Area A)	\$ 24.45	See NRC pri	
		gital - Rural (Access Area C)	\$ 13.06	See NRC pri	
		gital - Suburban (Access Area B)	\$ 13.06	See NRC pri	
		gital - Metro (Access Area A)	\$ 13.06	See NRC pri	
		gital - Rural (Access Area C)	\$ 69.09	See NRC pri	
		gital - Suburban (Access Area B)	\$ 69.09	See NRC pri	
		gital - Metro (Access Area A)	\$ 69.09	See NRC pri	
		o - Rural (Access Area C)	\$ 644.87	See NRC pri	
		o - Suburban (Access Area B)	\$ 641.70	See NRC pri	
		o - Metro (Access Area A)	\$ 565.07	See NRC pd	ces below
	PSD #1 C	Capable Loop - 2-Wire Very Low-band Symmetric Technology	<u> </u>		
		a. 2-Wire Digital "ISDN Digital Subscriber Line" ("IDSL") technology			
		Access Area C- Rural	See 2-Wire Digital	See NRC pri	
		Access Area B- Suburban	See 2-Wire Digital	See NRC pri	ces below
		Access Area C- Metro	See 2-Wire Digital	See NRC pri	ces below
		b. 2-Wire Copper "Symmetric Digital Subscriber Line" ("SDSL")			
		Access Area C- Rural	TBD	OST	TBD
		Access Area B- Suburban	TBD	TBD	TBD_
		Access Area C- Metro	TBD	TBD	TBD
	PSD #2 0	Capable Loop - 2-Wire Low-band Symmetric Technology			
		Access Area C- Rural	TBD	TBD	TBD
		Access Area B- Suburban	TBD	TBD	TBD
		Access Area C- Metro	TBD	TBD	TBD
	PSD #3 (	Capable Loop - Mid-band Symmetric Technology:			
_		a. 2-Wire Mid-band Symmetric Technology			
		Access Area C- Rural	\$ 10.90	See NRC pr	ices below
	<del>                                     </del>	Access Area 8- Suburban	\$ 10.90	See NRC pr	ices below
	i	Access Area C- Metro	\$ 10.90	See NRC pr	
_	<del> </del> -	b. 4-Wire Mid-band Symmetric Technology	<del>    -   -   -   -   -   -   -   -  </del>	1	
		Access Area C- Rura!	\$ 24.45	See NRC pr	ices below
_	<del> </del>	Access Area B- Suburban	\$ 24.45	See NRC pr	
	<del>                                     </del>	Access Area C- Metro	\$ 24.45	See NRC pr	
_	PSD #4 5	Capable Loop – 2 Wire High-band Symmetric Technology	<del>                                     </del>		
_	. 35 #41	Access Area C- Rurai	TBD	TBD	TBD
	<del> </del> -		TBD	TBD	TBD
_	<del> </del>	Access Area B- Suburban	TBD	тво	TBD
	DCD ::5	Access Area C- Metro	<del></del>	- 100	
_	142D #2	2-Wire Capable Loop - 2-Wire Asymmetrical Digital Subscriber Line Technology		See NRC p	rices helou
	<del></del>	Access Area C- Rural	\$ 10.90	See NRC p	
_	<del> </del>	Access Area B- Suburban	\$ 10.90	See NRC p	
	<del> </del>	Access Area C- Metro	\$ 10.90	See NAC P	ILES DEIOY
	IPSD #7	2-Wire Capable Loop - 2-Wire Short Reach Very High-band Symmetric Technol			
	<del></del>	Access Area C- Rural	TBD	TBD	TBD
	<u> </u>	Access Area B- Suburban	TBD	TBD	TBD
	<u> </u>	Access Area C- Metro	TBD	TBD	TBD
_	10000	valification Process	TBD	TBD Ì	NA

	,	AIT Generic Rates		_
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		Monthly	Initia	Additional
<del>'</del>	201 One filteria - O. II		minet.	7 COLIDON NAT
	OSL Conditioning Options		— <del>-</del>	
	Removal of Repeater Option	TBD	TBD	TBD
	Removal of Bridged Taps and Repeaters	TBD	TBD	TBD
_	Removal Bridged Tap Option	TBD	TBD	TBD
_	Removal of Bridged Taps and Load Coils	CBT	TBD	TBD
_	Removal of Load Coil Option	TBD	TBD	TBD
	Conditioning of loops over 17.5 kft Option	ICB	TBD	TBD
000	Non-Recurring Charges (Excluding DS3)			
	Bus Service Order - Establish - Interim Rate per Second Interim Order	N/A	\$ 16.50	N/A
	Bus Service Order - Add/Change - Interim Rate per Second Interim Order	N/A	\$ 16.50	N/A
_	Bus Line Connection	N/A	\$ 40.10	N/A
	Res Service Order - Establish - Interim Rate per Second Interim Order	N/A	\$ 16.50	N/A
		N/A	\$ 16.50	N/A
-	Res Service Order - Add/Change - Interim Rate per Second Interim Order	·	\$ 40.10	N/A
1 1	Res Line Connection		\$ 40.10	IVA
) SS I	on Non-Pagurring Charges			
	coop Non-Recurring Charges Administrative	N/A	\$ 181.09	N/A
		N/A		N/A
	Design & Central Office	N/A	\$ 564.31	
- 10	Customer Connection	N/A	\$ 201.10	N/A
00"	Cross Connects			<del></del>
$\equiv$	DS3 C.O. Cross-Connect to Collocation	\$ 20.54	\$ -	\$ -
	DS3 C.O. Cross-Connect to Collocation	20.34	<del>  *</del>	
ocal	Switching	USAGE	<del></del>	
		\$ 0.003451	NA NA	NA
	Per Originating MOU (statewide)	0.003431		
			\$ 218.98	<del> </del>
Custo	ornized Routing per Line Class Code, per switch	NA NA	\$ 210.90	:
		<del></del>	****	<del></del>
=	Charge Per Month			
	Analog Line Port	\$ 6.25	\$ 54.27	
	Analog Residence Only Line Port (Wisconsin Only)	\$ 3.71	\$ 54.27	
	Ground Start Port	\$ 6.88	\$ 54.27	
	Analog DID Trunk Port	\$ 13.84	\$ 54.27	
	ISDN BRI Port	\$ 34.17	\$ 54.27	\$ 54.2
	ISDN PRI Port			
	Digital Trunking Trunk Port	\$ 172.28	\$ 675.82	<del></del>
		\$ 1/2.28	\$ 675.82 \$ 675.82	\$ 675.8
	DS1 Trunk Port			\$ 675.8 \$ 675.8
	DS1 Trunk Port  Centrex Basic Line Port	\$ 112.14	\$ 675.82	\$ 675.8 \$ 675.8
		\$ 112.14 \$ 110.06	\$ 675.82 \$ 675.82	\$ 675.8 \$ 675.8 \$ 54.2
	Centrex Basic Line Port	\$ 112.14 \$ 110.06 \$ 10.83	\$ 675.82 \$ 675.82 \$ 54.27	\$ 675.8 \$ 675.8 \$ 54.2 \$ 54.2
	Centrex Basic Line Port Centrex ISDN BRI Port	\$ 112.14 \$ 110.06 \$ 10.83 \$ 55.38	\$ 675.82 \$ 675.82 \$ 54.27 \$ 54.27	\$ 675.8 \$ 675.8 \$ 54.2 \$ 54.2 \$ 54.3
	Centrex Basic Line Port Centrex ISDN BRI Port Centrex EKL Line Port	\$ 112.14 \$ 110.06 \$ 10.83 \$ 55.38 \$ 33.21	\$ 675.82 \$ 675.82 \$ 54.27 \$ 54.27 \$ 54.27	\$ 675.8 \$ 675.8 \$ 54.2 \$ 54.2 \$ 54.2
	Centrex Basic Line Port Centrex ISDN BRI Port Centrex EKL Line Port	\$ 112.14 \$ 110.06 \$ 10.83 \$ 55.38 \$ 33.21	\$ 675.82 \$ 675.82 \$ 54.27 \$ 54.27 \$ 54.27	\$ 675.8 \$ 675.8 \$ 54.2 \$ 54.2 \$ 54.2
Port	Centrex Basic Line Port Centrex ISDN BRI Port Centrex EKL Line Port Centrex Attendant Console Line Port	\$ 112.14 \$ 110.06 \$ 10.83 \$ 55.38 \$ 33.21	\$ 675.82 \$ 675.82 \$ 54.27 \$ 54.27 \$ 54.27	\$ 675.8 \$ 675.8 \$ 54.2 \$ 54.2 \$ 108.9
Port	Centrex Basic Line Port Centrex ISDN BRI Port Centrex EKL Line Port Centrex Attendant Console Line Port Non-Recurring Charges	\$ 112.14 \$ 110.06 \$ 10.83 \$ 55.38 \$ 33.21 \$ 107.02	\$ 675.82 \$ 675.82 \$ 54.27 \$ 54.27 \$ 54.27 \$ 108.54	\$ 675.8 \$ 675.8 \$ 54.2 \$ 54.2 \$ 108.9
Port	Centrex Basic Line Port Centrex ISDN BRI Port Centrex EKL Line Port Centrex Attendant Console Line Port  Non-Recurring Charges Service Order - Line Port, per occasion Service Order - Trunk Port, per occasion	\$ 112.14 \$ 110.06 \$ 10.83 \$ 55.38 \$ 33.21 \$ 107.02	\$ 675.82 \$ 675.82 \$ 54.27 \$ 54.27 \$ 54.27 \$ 108.54	\$ 675.8 \$ 675.1 \$ 54.2 \$ 54.3 \$ 108.9 \$ 177. \$ 348.
Port	Centrex Basic Line Port Centrex ISDN BRI Port Centrex EKL Line Port Centrex Attendant Console Line Port  Non-Recurring Charges Service Order - Line Port, per occasion	\$ 112.14 \$ 110.06 \$ 10.83 \$ 55.38 \$ 33.21 \$ 107.02	\$ 675.82 \$ 675.82 \$ 54.27 \$ 54.27 \$ 54.27 \$ 108.54 \$ 17.66 \$ 348.43	\$ 675.8 \$ 675.8 \$ 54.2 \$ 54.2 \$ 108.9 \$ 17.1 \$ 348.8 \$ 15.3
Port	Centrex Basic Line Port  Centrex ISDN BRI Port  Centrex EKL Line Port  Centrex Attendant Console Line Port  Non-Recurring Charges  Service Order - Line Port, per occasion  Service Order - Record Order, per occasion	\$ 112.14 \$ 110.06 \$ 10.83 \$ 55.38 \$ 33.21 \$ 107.02 NA NA	\$ 675.82 \$ 675.82 \$ 54.27 \$ 54.27 \$ 54.27 \$ 108.54 \$ 17.66 \$ 348.43 \$ 15.34	\$ 675.8 \$ 675.1 \$ 54.2 \$ 54.3 \$ 108.9 \$ 177. \$ 348. \$ 15.3
Port	Centrex Basic Line Port  Centrex ISDN BRI Port  Centrex EKL Line Port  Centrex Attendant Console Line Port  Non-Recurring Charges  Service Order - Line Port, per occasion  Service Order - Record Order, per occasion	\$ 112.14 \$ 110.06 \$ 10.83 \$ 55.38 \$ 33.21 \$ 107.02 NA NA	\$ 675.82 \$ 675.82 \$ 54.27 \$ 54.27 \$ 54.27 \$ 108.54 \$ 17.66 \$ 348.43 \$ 15.34	\$ 675.8 \$ 675.1 \$ 54.2 \$ 54.3 \$ 108.9 \$ 177. \$ 348. \$ 15.3
Port	Centrex Basic Line Port  Centrex ISDN BRI Port  Centrex EKL Line Port  Centrex Attendant Console Line Port  Non-Recurring Charges  Service Order - Line Port, per occasion  Service Order - Trunk Port, per occasion  Service Order - Record Order, per occasion  Conversion from one port type to another, per each port changed	\$ 112.14 \$ 110.06 \$ 10.83 \$ 55.38 \$ 33.21 \$ 107.02 NA NA	\$ 675.82 \$ 675.82 \$ 54.27 \$ 54.27 \$ 54.27 \$ 108.54 \$ 17.66 \$ 348.43 \$ 15.34	\$ 675.8 \$ 675.1 \$ 54.2 \$ 54.3 \$ 108.9 \$ 177. \$ 348. \$ 15.3
Port	Centrex Basic Line Port  Centrex ISDN BRI Port  Centrex EKL Line Port  Centrex Attendant Console Line Port  Non-Recurring Charges  Service Order - Line Port, per occasion  Service Order - Trunk Port, per occasion  Service Order - Record Order, per occasion  Conversion from one port type to another, per each port changed  ch Port Cross Connects  Analog Line Port to Collocation	\$ 112.14 \$ 110.06 \$ 10.83 \$ 55.38 \$ 33.21 \$ 107.02 NA NA NA	\$ 675.82 \$ 675.82 \$ 54.27 \$ 54.27 \$ 108.54 \$ 17.66 \$ 348.43 \$ 15.34 \$ 50.60	\$ 675.4 \$ 675.4 \$ 542 \$ 543 \$ 108.5 \$ 17.5 \$ 348.5 \$ 50.5
Port	Centrex Basic Line Port  Centrex ISDN BRI Port  Centrex EKL Line Port  Centrex Attendant Console Line Port  Non-Recurring Charges  Service Order - Line Port, per occasion  Service Order - Trunk Port, per occasion  Service Order - Record Order, per occasion  Conversion from one port type to another, per each port changed  ch Port Cross Connects  Analog Line Port to Collocation  Analog Residence Only Line Port to Collocation	\$ 112.14 \$ 110.06 \$ 10.83 \$ 55.38 \$ 33.21 \$ 107.02 NA NA NA NA NA	\$ 675.82 \$ 675.82 \$ 54.27 \$ 54.27 \$ 108.54 \$ 17.66 \$ 348.43 \$ 15.34 \$ 50.60	\$ 675.1 \$ 675.1 \$ 543. \$ 544. \$ 108. \$ 17. \$ 348. \$ 15. \$ 50.
Port	Centrex Basic Line Port  Centrex ISDN BRI Port  Centrex EKL Line Port  Centrex Attendant Console Line Port  Non-Recurring Charges  Service Order - Line Port, per occasion  Service Order - Trunk Port, per occasion  Service Order - Record Order, per occasion  Conversion from one port type to another, per each port changed  ch Port Cross Connects  Analog Line Port to Collocation  Analog Residence Only Line Port to Collocation  Ground Start Port to Collocation	\$ 112.14 \$ 110.06 \$ 10.83 \$ 55.38 \$ 33.21 \$ 107.02 NA NA NA NA NA NA NA NA NA	\$ 675.82 \$ 675.82 \$ 54.27 \$ 54.27 \$ 108.54 \$ 108.54 \$ 17.66 \$ 348.43 \$ 15.34 \$ 50.60	\$ 675.1 \$ 675.1 \$ 543. \$ 544. \$ 108. \$ 17. \$ 348. \$ 15. \$ 50.
Port	Centrex Basic Line Port  Centrex ISDN BRI Port  Centrex EKL Line Port  Centrex Attendant Console Line Port  Non-Recurring Charges  Service Order - Line Port, per occasion  Service Order - Record Order, per occasion  Service Order - Record Order, per occasion  Conversion from one port type to another, per each port changed  ch Port Cross Connects  Analog Line Port to Collocation  Analog Residence Only Line Port to Collocation  Ground Start Port to Collocation  Analog DID Trunk Port to Collocation	\$ 112.14 \$ 110.06 \$ 10.83 \$ 55.38 \$ 33.21 \$ 107.02 NA NA NA NA NA NA S 0.19 \$ 0.19 \$ 0.19 \$ 0.52	\$ 675.82 \$ 675.82 \$ 54.27 \$ 54.27 \$ 108.54 \$ 108.54 \$ 17.66 \$ 348.43 \$ 15.34 \$ 50.60 NA NA	\$ 675.1 \$ 675.1 \$ 54.1 \$ 54.1 \$ 108.1 \$ 17.1 \$ 348.1 \$ 15.1 \$ 50.1 NA
Port	Centrex Basic Line Port  Centrex ISDN BRI Port  Centrex EKL Line Port  Centrex Attendant Console Line Port  Non-Recurring Charges  Service Order - Line Port, per occasion  Service Order - Trunk Port, per occasion  Service Order - Record Order, per occasion  Conversion from one port type to another, per each port changed  ch Port Cross Connects  Analog Line Port to Collocation  Analog Residence Only Line Port to Collocation  Ground Start Port to Collocation  Analog DID Trunk Port to Collocation  ISDN BRI Port to Collocation	\$ 112.14 \$ 110.06 \$ 10.83 \$ 55.38 \$ 33.21 \$ 107.02 NA NA NA NA NA NA S 0.19 \$ 0.19 \$ 0.19 \$ 0.52 \$ 0.19	\$ 675.82 \$ 675.82 \$ 54.27 \$ 54.27 \$ 108.54 \$ 108.54 \$ 17.66 \$ 348.43 \$ 15.34 \$ 50.60 NA NA	\$ 675.1 \$ 675.1 \$ 543. \$ 544. \$ 108. \$ 17. \$ 348. \$ 15. \$ 50.
Port	Centrex Basic Line Port  Centrex ISDN BRI Port  Centrex EKL Line Port  Centrex Attendant Console Line Port  Non-Recurring Charges  Service Order - Line Port, per occasion  Service Order - Trunk Port, per occasion  Service Order - Record Order, per occasion  Conversion from one port type to another, per each port changed  ch Port Cross Connects  Analog Line Port to Collocation  Analog Residence Only Line Port to Collocation  Ground Start Port to Collocation  Analog DID Trunk Port to Collocation  ISDN BRI Port to Collocation  ISDN PRI Port to Collocation	\$ 112.14 \$ 110.06 \$ 10.83 \$ 55.38 \$ 33.21 \$ 107.02 NA NA NA NA NA NA S 0.19 \$ 0.19 \$ 0.19 \$ 0.52 \$ 0.19 \$ 0.52	\$ 675.82 \$ 675.82 \$ 54.27 \$ 54.27 \$ 108.54 \$ 108.54 \$ 17.66 \$ 348.43 \$ 15.34 \$ 50.60 NA NA NA	\$ 675.8 \$ 675.1 \$ 542.8 \$ 543.8 \$ 108.9 \$ 108.9 \$ 15.0 \$ 15.0 \$ NA NA NA
Port	Centrex Basic Line Port  Centrex ISDN BRI Port  Centrex EKL Line Port  Centrex Attendant Console Line Port  Non-Recurring Charges  Service Order - Line Port, per occasion  Service Order - Trunk Port, per occasion  Service Order - Record Order, per occasion  Conversion from one port type to another, per each port changed  ch Port Cross Connects  Analog Line Port to Collocation  Analog Residence Only Line Port to Collocation  Ground Start Port to Collocation  Analog DID Trunk Port to Collocation  ISDN BRI Port to Collocation  ISDN PRI Port to Collocation  Digital Trunking Trunk Port to Collocation	\$ 112.14 \$ 110.06 \$ 10.83 \$ 55.38 \$ 33.21 \$ 107.02 NA NA NA NA NA NA S 0.19 \$ 0.19 \$ 0.19 \$ 0.52 \$ 0.52 \$ 0.52	\$ 675.82 \$ 675.82 \$ 54.27 \$ 54.27 \$ 108.54 \$ 108.54 \$ 17.66 \$ 348.43 \$ 15.34 \$ 50.60 NA NA NA NA	\$ 675.8 \$ 675.8 \$ 54.2 \$ 54.2 \$ 108.5 \$ 108.5 \$ 15.3 \$ 15.3 \$ 50.1 NA NA NA NA NA NA
Port	Centrex Basic Line Port  Centrex ISDN BRI Port  Centrex EKL Line Port  Centrex Attendant Console Line Port  Non-Recurring Charges  Service Order - Line Port, per occasion  Service Order - Trunk Port, per occasion  Service Order - Record Order, per occasion  Conversion from one port type to another, per each port changed  ch Port Cross Connects  Analog Line Port to Collocation  Analog Residence Only Line Port to Collocation  Ground Start Port to Collocation  Analog DID Trunk Port to Collocation  ISDN BRI Port to Collocation  ISDN PRI Port to Collocation  Digital Trunking Trunk Port to Collocation  DS1 Trunk Port to Collocation	\$ 112.14 \$ 110.06 \$ 10.83 \$ 55.38 \$ 33.21 \$ 107.02 NA NA NA NA NA NA S 0.19 \$ 0.19 \$ 0.19 \$ 0.52 \$ 0.52 \$ 0.52 \$ 0.52	\$ 675.82 \$ 675.82 \$ 54.27 \$ 54.27 \$ 108.54 \$ 108.54 \$ 17.66 \$ 348.43 \$ 15.34 \$ 50.60 NA NA NA NA NA	\$ 675.8 \$ 675.8 \$ 542.8 \$ 542.8 \$ 108.9 \$ 108.9 \$ 17.1 \$ 348.8 \$ 15.1 \$ 50.1 NA NA NA NA NA NA
Port	Centrex Basic Line Port  Centrex ISDN BRI Port  Centrex EKL Line Port  Centrex Attendant Console Line Port  Non-Recurring Charges  Service Order - Line Port, per occasion  Service Order - Trunk Port, per occasion  Service Order - Record Order, per occasion  Conversion from one port type to another, per each port changed  ch Port Cross Connects  Analog Line Port to Collocation  Analog Residence Only Line Port to Collocation  Ground Start Port to Collocation  Analog DID Trunk Port to Collocation  ISDN BRI Port to Collocation  ISDN PRI Port to Collocation  Digital Trunking Trunk Port to Collocation	\$ 112.14 \$ 110.06 \$ 10.83 \$ 55.38 \$ 33.21 \$ 107.02 NA NA NA NA NA NA S 0.19 \$ 0.19 \$ 0.19 \$ 0.52 \$ 0.52 \$ 0.52	\$ 675.82 \$ 675.82 \$ 54.27 \$ 54.27 \$ 108.54 \$ 108.54 \$ 17.66 \$ 348.43 \$ 15.34 \$ 50.60 NA NA NA NA	\$ 675.8 \$ 675.1 \$ 542.8 \$ 543.8 \$ 108.9 \$ 108.9 \$ 15.0 \$ 15.0 \$ NA NA NA NA

)		AΠ	Generic Rates	]	
SCONSIN		ΑΠ	RECURRING	AIT NON-RE	C.
	<del></del>	-   -	Monthly	Initial	Additional
Contr	ex Attendant Console Line Port to Collocation	-   5	0.19	NA NA	NA
Cerus	ex Attendant Console Line Port to Collocation	- *	0.18		
ndem Sw	itching	<del></del>	<del></del>		
	nute of use (without Tandem Trunks)	s	0.000674	NA NA	NA
		<b>→</b>			
terim Sha	red Transport	1	USAGE		
Per Or	iginating Minute of Use (statewide)	\$	0.003928		
	Credit per ULS-IST port per month	\$	1.19		
		$\bot \mathbb{L}$			
edicated ]	<u>ransport</u>				
Entran	ce Facility:				
DS1	Zone 1	\$	69.09	NA	NA_
	Zone 2	\$_	69.09	NA NA	NA_
	Zone 3	\\$_	69.09	NA NA	NA NA
DS3_	Zone 1	- \$	1,005.93	NA NA	NA NA
	Zone 2	- \$	1,005.93	NA	NA NA
_	Zone 3	- \$	1,005.93	NA NA	NA.
OC3	All Zones	- \$	456.36	NA NA	NA NA
0012	All Zones	-   \$	720.09	NA NA	NA.
OC48	All Zones	-   \$	3,111.65	NA NA	NA.
					·
	fice Transport		45.00		A) A
DS1	Interoffice Mileage Termination - Per Point of Termination - All Zones	-   \$	15.69	NA NA	NA NA
	Interoffice Mileage - Per Mile - All Zones	- \$	2.41	NA NA	NA NA
DS3	Interoffice Mileage Termination - Per Point of Termination - All Zones	-   \$	173.23	NA NA	NA NA
	Interoffice Mileage - Per Mile - All Zones	-   \$	36.20		NA NA
lOC3	Interoffice Mileage Termination - Per Point of Termination - All Zones	- \$	371.20	NA NA	NA NA
	Interoffice Mileage - Per Mile - All Zones	-   \$	261.37	NA NA	NA NA
OC12	Interoffice Mileage Termination - Per Point of Termination - All Zones	-   \$	635.43	NA NA	NA NA
	Interoffice Mileage - Per Mile - All Zones	<u>  \$</u>	467.09	NA NA	NA NA
OC48	Interoffice Mileage Termination - Per Point of Termination - All Zones	-   \$	1,522.30	NA NA	NA NA
	Interoffice Mileage - Per Mile - All Zones	\$	403.40		IVA
/uttiplexin			<del></del>		<del></del>
	y Voice Grade	-  -	298.31	NA NA	NA
DS3 to		<del>-  </del> *	383.00	NA NA	NA
ОСЗ	Add/Drop Multiplexing - Per Arrangement	<del>*</del>	606.97	NA NA	NA.
	Add/Drop Function	-+			
-+-	- Per DS3 Add or Drop		140.96	NA NA	NA
	- Per DS1 Add or Drop	-   <del>*</del>	43.54	NA NA	NA
OC12	·	-   <del>*</del>	667.13	NA NA	NA
	Add/Drop Function	<del>-  *</del>			·
<del>-                                    </del>	- Per QC3 Add or Drop	-	196.36	NA NA	NA
	- Per DS3 Add or Drop	-\ <del>`</del> s	42.58	NA	, NA
OC48		\$	770.56	NA	NA
	Add/Drop Function	<u> </u>			
	- Per QC12 Add or Drop	\$	391.22	NA	NA
	- Per OC3 Add or Drop	\$	180.31	NA	NA
i	- Per DS3 Add or Drop	s	63.77	NA	NA
Dedicated	Transport Cross Connects				1
DS1		\$	0.52	NA NA	NA
DS3		\$	0.96	NA NA	NA
		T s	103.01	NA	NA
ОСЗ	<del></del>				
OC3	2	\$	542.96	NA	NA.

		AIT Generic Ra	tes		
CONSIN		ATT RECURRI	NG	AIT NON-REC	<u>.                                    </u>
T	<u> </u>	Monthly		Initial	Additional
	0			IIII	/ Managar Mar
	-Connect System	<del></del>			
	rt Charge				
DS1		ICB		ICB	NA
DS3		ICB		ICB	NA
DCS Es	tablishment Charge	ICB		ICB	NA .
Databas	e Modification Charge	ICB		ICB	NA
Reconfig	guration Charge	ICB		ICB	NA
<del></del>		<del>- </del>			
dicated Trat	sport Network Reconfiguration Service (NRS)				
	s, terms and conditions specified in FCC Tariff No. 2				
	3, 5/11/2 - 10 5/12/3/3 - 10 5/12/3/3	<del></del>		<del></del>	
dicated Tr	Ansport Optional Features & Functions	<del></del>		<del></del> ÷	
	<del></del>	<del></del>		074.70	NA.
DS1	Clear Channel Capability - Per 1.544 Mbps Circuit Arranged	<del></del>		\$ 371.79	
OC3	1+1 Protection - Per OC3 Entrance Facility	\$ 55.75		NA NA	NA NA
	1+1 Protection with Cable Survivability - Per OC3 Entrance Facility	\$ 55.75		\$ 2,640.45	NA
	1+1 Protection with Route Survivability (1 & 2 below apply)				
	- (1) Per OC3 Entrance Facility	\$ 55.75		NA	NA
	- (2) Per Quarter Route Mile	\$ 75.75		NA	NA
OC12	1+1 Protection - Per OC12 Entrance Facility	\$ 275.82		NA	NA
$\top$	1+1 Protection with Cable Survivability - Per OC12 Entrance Facility	\$ 275.82		\$ 2,640.45	NA
	1+1 Protection with Route Survivability (1 & 2 below apply)			<del>-</del>	
	- (1) Per OC12 Entrance Facility	\$ 275.82		NA NA	NA.
-+	- (2) Per Quarter Route Mile	\$ 67.73		NA +	NA NA
0040	- <del></del>	\$ 1,056.21		NA NA	NA NA
OC48	1+1 Protection - Per OC48 Entrance Facility				
	1+1 Protection with Cable Survivability - Per OC48 Entrance Facility	\$ 1,056.21		\$ 2,640.45	NA NA
	1+1 Protection with Route Survivability (1 & 2 below apply)				
	- (1) Per OC48 Entrance Facility	\$ 1,056.21		NA NA	NA
<u> </u>	- (2) Per Quarter Route Mile	\$ 88.17		NA NA	NA_
dicated To	ansport installation & Rearrangement Charges				
DS1	Administration Charge - Per Order	NA		\$ 346.87	NA NA
	Design & Central Office Connection Charge - Per Circuit	NA NA		\$ 543.46	NA
- <del> </del> -	Carrier Connection Charge - Per Order	NA NA		\$ 516.53	NA
DS3	Administration Charge - Per Order	NA T		\$ 266.67	NA.
- 1033		NA NA		\$ 578.43	NA NA
	Design & Central Office Connection Charge - Per Circuit				
	Carrier Connection Charge - Per Order	NA NA		\$ 345.33	NA NA
OC3	Administration Charge - Per Order	NA NA		\$ 106.14	NA NA
	Design & Central Office Connection Charge - Per Circuit	NA		\$ 436.76	NA
	Carrier Connection Charge - Per Order	NA		\$ 828.62	NA
OC12	Administration Charge - Per Order	NA		\$ 106.14	NA
	Design & Central Office Connection Charge - Per Circuit	NA NA		\$ 436.76	NA
	Carrier Connection Charge - Per Order	NA		\$ 828.62	NA
OC48	Administration Charge - Per Order	NA NA		\$ 106.14	NA
-	Design & Central Office Connection Charge - Per Circuit	NA NA		\$ 436.76	NA
	Carrier Connection Charge - Per Order	NA NA		\$ 828.62	NA
+		1			
	in- Detahasa JIRD	USAGE			
	ion Database - LIDB	\$ 0.016050	(nor mion)	NA NA	NA
	ion Query (Regional STP Access Includes SMS & Sleuth)	· — · · · · · · · · · · · · · · · · · ·			NA NA
	Transport (Regional STP Access Validation)	<del></del>	(per query)	NA NA	
	ion Query (Local STP Access Includes SMS & Sleuth)		(per query)	NA NA	NA NA
	Transport (Local STP Access Validation)		(per query)	NA NA	NA NA
CNAM	Query (Regional STP Access Includes SMS)	\$ 0.012000	(per query)	NA NA	NA
CNAM	Query (Local STP Access Includes SMS)	\$ 0.012000	(per query)	NA NA	NA NA
Service	e Order Cost	NA		\$ 25.00	NA
Service	Establishment Charge	NA NA		NA	NA
	Pata Storage & Administration				
	Manual Update	NA Ì		\$ 2.00	(Per Upda
				1—————	<del></del>

	ļ	V	AIT	Generic F	lates	L	<u></u>	
nsc	ONSIN		AIT	RECUR	ING	AIT NON-RE	C.	
		<u></u>		Monthly		Initial	Additio	021
_		<del></del>			<u> </u>	nnuai	AUGIDO	1 1631
ĮŲ.	<u>Database</u>	<u> </u>		USAGE		<b></b>	<del> </del>	
		e Database Query (Regional STP Access)	<u> </u>		(per query)	<del></del>	Ļ	
	Call Har	ndling and Destination (Regional STP Access)	\$	0.000169	(per query)	<b></b>	<u> </u>	
	Toll Fre	e Database Query (Local STP Access)	<b>\$</b>	0.001452	(per query)	I	<u> </u>	
	Call Ha	ndling and Destination (Local STP Access)	\$	0.000322	(per query)			
			1-		1			
<b>S</b> 7		<u> </u>	-			1	†——	
<u>=</u>		- Cross Connects	╂-		<del> </del> -	<del></del>		
_			1	Dadiaskad	I		<del> </del> -	
_	<del></del>	Ilocators Cage - DS0	_	Dedicated		<del></del>	├	—-
	<del></del>	Ilocators Cage- DS1		Dedicated '		<del></del>		
_		VBT MDF - DS0	See	Dedicated	Transport	<b></b>	ļ	
	STP to SV	/BT DSX Frame-DS1	See	Dedicated '	Transport	<u> </u>	<u> </u>	
	L		$\mathbb{L}_{-}$					
_	SS7 Links		T-		1			
		ss Connection - 1.544 Mbps	See	Dedicated	Transport	T		
		ss Link - 56 Kbps	┯-	Dedicated		<del>                                     </del>	<del> </del> -	
	12.5		1000			<del>                                     </del>	<del>}</del>	
		<del> </del>	+-		<del> </del>	<del> </del>	<del> </del>	~~~
	STP Port	· <u> </u>	\$_	347.17	ļ	<b></b>	\$	628.1
_	<u> </u>	<u> </u>			L	<b></b>	<u> </u>	
_	SS7 Signa	alling		USAGE			L	
_	Signal Sw	itching/IAM msg	\$	0.000184	1		I _	
_		nsport/IAM msg	- s	0.000133	<del></del> _	1	i -	
_		mulation/IAM msg	T <sub>s</sub>	0.000342	<del> </del>	<del> </del>	<del></del>	
_			\$	0.000458	<del> </del> -	<del></del>		
		ndem Switching/IAM msg			<del> </del>	<del> </del>	<del>i —</del> —	
		itching/TCAP msg	\$	0.000152	<b> </b>	<b></b>	ļ	
	Signal Tra	nsport/TCAP msg	\$	0.000090		<u> </u>	<u> </u>	
	Signal For	mulation/TGAP msg	\$	0.000333		1	ļ	_
	Point Cod	e Addition	$\Box$	N/A	1	1	\$	22.9
_		e Translation Addition	+	N/A	<del> </del>	<del> </del>	S	12.3
	Record	The water Asserti			<del> </del>	<del> </del> -	+─	
	<del></del>	<del></del>	╂~		<del> </del>	<del> </del>	+	
	Disconne	<u> </u>	-		<del>\</del>	<del>                                      </del>	<b>↓</b>	
	<u></u>	<u> </u>	Щ.		<u> </u>		ļ	
Unb	undled Sw	itch Port - Vertical Festures			1			
Ana	log Line P						<u> </u>	
Call		ort Features (per feature per port):	+				<del>                                     </del>	
	Waiting	ort Features (per feature per port):	\$				<del> </del>	
	Waiting						<del> </del>	
Call	Forwarding	Variable	\$				+	
Call	Forwarding	Variable   Busy Line	\$				-	
Call Call Call	Forwarding Forwarding Forwarding	Variable Busy Line Don't Answer	\$ \$ \$				+	
Call Call Call	Forwarding Forwarding Forwarding Be-Way Cal	Variable   Busy Line   Don't Answer  ing	\$				-	
Call Call Call	Forwarding Forwarding Forwarding	Variable   Busy Line   Don't Answer  ing	\$ \$ \$				-	
Call Call Call Thre	Forwarding Forwarding Forwarding Be-Way Cal	Variable   Busy Line   Don't Answer   Ing	\$ \$ \$				-	
Call Call Chre Spe	Forwarding Forwarding Forwarding Forwarding Forwarding	Variable   Busy Line   Don't Answer ling   8	\$ \$ \$ \$					
Call Call Chre Spe Spe	Forwarding Forwarding Forwarding Be-Way Calling Bed Calling Co Callback/	Variable   Busy Line   Don't Answer ling   8   30   Auto Redial	\$ \$ \$ \$ \$ \$					
Call Call Call Thre Spe Spe Auto Dist	Forwarding Forwarding Forwarding Be-Way Call Bed Calling Bed Calling Bed Calling Bed Calling Bed Calling Bed Calling	Variable   Busy Line   Don't Answer   Ing   Busy Line   Control	\$ \$ \$ \$ \$ \$					
Call Call Thre Spe Spe Auto Dist	Forwarding Forwarding Forwarding Be-Way Call Bed Calling Bed Calling Bed Calling Bed Calling Bed Calling Bed Calling Bed Calling	Variable   Busy Line   Don't Answer ling   8   30   Auto Redial  /Priority Call	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$					
Calli Call Call Thre Spe Spe Auto Dist Seld Auto	Forwarding Forwarding Forwarding Be-Way Call Bed Calling God Calliback/ Stinctive Ring Cotto Call For Recall/Call For Recall/Call For Recall/Call	Variable     Busy Line     Don't Answer    ing     8     30     Auto Redial    /Priority Call    ejection/Call Blocker     Return	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$					
Calli Call Call Thre Spe Spe Auto Sek Auto Sek	Forwarding Forwarding Forwarding Be-Way Call Bed Calling For Callback/ Binctive Ring For Recall/Call For Recall/Call For Recall/Call For Recall/Call	Variable   Busy Line   Don't Answer   Don't Answer   Ing   8   30   Auto Redial  /Priority Call   Rejection/Call Blocker   Il Return   Forwarding	\$ \$ \$ \$ \$ \$ \$ \$ \$					
Calli Call Call Thre Spe Spe Auto Sek Sek	Forwarding Forwarding Forwarding Be-Way Call Bed Calling God Calliback/ Stinctive Ring Cotto Call For Recall/Call For Recall/Call For Recall/Call	Variable   Busy Line   Don't Answer   Don't Answer   Ing   8   30   Auto Redial  /Priority Call   Rejection/Call Blocker   Il Return   Forwarding	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$					
Calli Call Call Thre Spe Spe Auto Sek Cal	Forwarding Forwarding Forwarding Be-Way Call Bed Calling For Callback/ Binctive Ring For Recall/Call For Recall/Call For Recall/Call For Recall/Call	Variable     Busy Line     Don't Answer     Don't Answer     Ing     8     30     Auto Redial    /Priority Call     Rejection/Call Blocker     Return     Forwarding     Polivery	\$ \$ \$ \$ \$ \$ \$ \$ \$					
Call Call Call Thre Spe Spe Auto Seld Call Call Cal	Forwarding Forwarding	Variable     Busy Line     Don't Answer     Don't Answer     Ing     8     30     Auto Redial    /Priority Call     Rejection/Call Blocker     Return     Forwarding     Polivery	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$					
Call Call Call Thre Spe Spe Auto Call Cal Cal Cal	Forwarding Forwarding	Variable     Busy Line     Don't Answer     Don't Answer     Sa	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$					
Call Call Call Thre Spe Spe Auto Call Cal Cal Cal And	Forwarding Forwarding	Variable     Busy Line     Don't Answer     Don't Answer     Ing     8	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$					
Call Call Call Thre Spe Spe Auto Call Cal Cal Cal And	Forwarding Forwarding	Variable     Busy Line     Don't Answer     Don't Answer     Sa	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$					
Call Call Call Thre Spe Spe Auto Call Call Cal Cal Rer	Forwarding Forwarding	Variable     Busy Line     Don't Answer     Ing     B     30     Auto Redial     //Priority Call     Rejection/Call Blocker     Return     Forwarding     Polivery     Delivery     Polivery     Polivery     Rejection (to date only available in Texas)     S to Call Forwarding (RACF)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$					
Call Call Call Three Spee Spee Auto Dist Sek Auto Cal Cal Cal And Rer	Forwarding Forwarding	Variable     Busy Line     Don't Answer     Ing     8	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$					
Call Call Call Thr Spe Spe Auto Dist Seld Cal Cal And Rer Per	Forwarding Forwarding	Variable     Busy Line     Don't Answer     Ing     8	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$					
Call Call Call Thr Spe Spe Auto Dist Seld Cal Cal And Rer Per	Forwarding Forwarding	Variable     Busy Line     Don't Answer     Ing     8	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$					
Call Call Call Thr Spe Spe Auto Dist Seld Cal Cal And Rer Per	Forwarding Forwarding	Variable     Busy Line     Don't Answer     Ing     8	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$					
Call Call Call Three Spee Spee Auto Sele Auto Call Call Call Call Call Call Call Cal	Forwarding Forwarding	Variable     Busy Line     Don't Answer     Ing     8	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$					
Call Call Call Thre Spe Spe Auto Call Call Call Call Call Call Call Cal	Forwarding Forwarding	Variable     Busy Line     Don't Answer     Ing     8	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$					
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Call Call Call Chre Spe Spe Auto Call Call Call Call Call Call Call Cal	Forwarding Forwarding	Variable     Busy Line     Don't Answer     Ing     8	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$					

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Bridged Call	1 Exclusion						
Bridging	<u> </u>			1	i		
Call Forward	ding Don't Answer		;	Γ			
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Speed Call					— <del> </del> -		
Speed Call							
	Conference Calling			├	—— <u>-</u>		
Tince-way	T Consistence Calluing			<b>!</b> -			
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	ce Call Handling (CACH) EKTS			<u> </u>			
CACH EKTS							
Additional C	Call Offering (inherent)			ļ			
Bridged Cal	Il Exclusion						
Bridging							
Call Forwar	ding Don't Answer			Ī			
Call Forward	ding Interface Busy						
Call Forwar	ding Variable						
Intercom		<del></del>		<b>-</b>	<u>_</u>		
	n Coverage for Analog Lines			<del></del> -	<del></del>		
	/aiting Indicator			├─-	——		
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Speed Call	·		<del></del>	<b> </b> -			
Speed Call				<b> </b>			
Three-way	Conference Calling			<b> </b>			
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Basic individua	al features:						
Additional Call	Offering						
Call Forwardin	g Don't Answer			T			
	ng Interface Busy			<del>                                     </del>			
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Calling Numbe							
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Hunt Group for				<b>}</b> —-			
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Message Wait	ing Indicator			L_			
Secondary On	nly Telephone Number			<u> </u>	i		
Three Way Co	onference Calling	<del>_</del>		Ι			
ISON PRI Por	t Features		i	$I^-$			
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Backup D Cha	nnel		<del>                                     </del>	<del> </del>			
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Calling Numbe			<del></del>	╂╼┈			
	nnel Allocation		<u> </u>	╂			
DID #s - see	Analog DID Trunk Port Features	·	<del></del>	<b>├</b>			
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			J				
Analog Trunk	k Port Features (per feature per port)		L	L_			
DID #s - per te	elephone number	\$ 0.01		T			
			1	Γ			
DS1 Digital T	runk Port Features (per feature per port)			T			
	Analog DID Trunk Port Features		· · · · · · · · · · · · · · · · · · ·	T-			
			<del> </del>	T			
I lob mall A	Contrary System Ontions		<del></del>	<del> </del>			
	Centrex System Options	BIA	<del> </del>	╁╌	469.62		NA
	I Establishment per Serving Office - Analog Only	NA.	<del> </del>	\$		<del> </del>	
	I Establishment per Serving Office - Analog/ISDN BRI mix	NA	<del>_</del>	\$	469.62		NA
System Initia	Il Establishment per Serving Office - ISDN BRI Only	NA	<del></del>	\$	469.62	<del></del> -	NA
System Subs	sequent Change per Serving Office - Analog only system	NA NA	<u> </u>		NA.	\$	62
System Subs	sequent Change per Serving Office - Analog/ISDN BRI mixed system	NA.		1	NA.	\$	62.
	sequent Change per Serving Office - ISDN BRI only system	NA	T	1	NA	\$	62
	sequent Conversion per Serving Office - Add Analog to existing ISDN BRI only sy	NA	1	T_	NA	I	NA
System Suite	sequent Conversion per Serving Office - Add ISDN BRI to existing Analog only sy	NA	T	1	NA	T	NA
	4	+	+	-1		+	

	l .	AIT Generic Rates	i i
ISCONSIN	<del> </del>	AIT RECURRING	AIT NON-REC.
	<del></del>	Monthly	[nitial Additional
anlon Lina D	ort (ALP) Features for Unbundled Centrex		Triber / Additioned
	<del>`````````````````````````````````</del>		
manuaro rear	ure initialization per Analog Line Port	s <u>-</u>	\$ 228.75
	_L_,		
	itures (per feature per port):	\$ 374.80	NA NA
	llback Calling/Business Group Callback		
	ng Variable/Business Group Call Forwarding Variable		
Call Forwardii	<u> </u>		
Call Forwardin	ng Don't Answer		
Call Hold			
Call Pickup			
Call Transfer	- All Calls		
Call Waiting -	Intragroup/Business Group Call Waiting		
Call Waiting -	Originating		
Call Waiting -	Terminating		
	ice Restriction - Fully Restricted		
	ice Restriction - Semi Restricted		<del></del>
	ice Restriction - Toll Restricted	<del></del>	<del></del>
Consultation i		<del></del>	<del></del>
Dial Call Wait		<del></del>	<del>-    </del>
		<del></del>	
	Pickup - Non Barge In	<del>-</del>	
	Pickup - With Barge In		
	nging and Call Waiting Tone		
	ngement - Basic		
Hunting Arrar	ngement - Circular		
Speed Calling	g Personal (short list)		
Three Way C	alling		
	T		
ISDN BRI Po	rt Features for Unbundled Centrex		
Circuit Switch	ned Voice (CSV)/(CSD) per BRI		
T			
Standard feat	ture initialization ner Centrey System	\$ 374.80	NA.
Standard feat	ture initialization per Centrex System	\$ 374.80	NA NA
		\$ 374.80	NA NA
Individual fea	tures (per feature per B Channel)	\$ 374.80	NA NA
Individual fea Additional Ca	tures (per feature per B Channel)	\$ 374.80	NA NA
Individual fea Additional Ca Automatic Ca	tures (per feature per B Channel) Ill Offering for CSV Illback Calling	\$ 374.80	NA NA
Individual fea Additional Ca Automatic Ca Call Forward	tures (per feature per B Channel)  Ill Offering for CSV  Illback Calling  Ing Busy Line	\$ 374.80	NA NA
Individual fea Additional Ca Automatic Ca Call Forwardi Call Forwardi	itures (per feature per B Channel)  Ill Offering for CSV  Illback Calling  Ing Busy Line  Ing Don't Answer	\$ 374.80	NA NA
Individual fea Additional Ca Automatic Ca Call Forward	itures (per feature per B Channel)  Ill Offering for CSV  Illback Calling  Ing Busy Line  Ing Don't Answer	\$ 374.80	NA NA
Individual fea Additional Ca Automatic Ca Call Forward Call Forward Call Forward	itures (per feature per B Channel)  Ill Offering for CSV  Illback Calling  Ing Busy Line  Ing Don't Answer	\$ 374.80	NA NA
Individual fea Additional Ca Automatic Ca Call Forwardi Call Forwardi	itures (per feature per B Channel)  Ill Offering for CSV  Illback Calling  Ing Busy Line  Ing Don't Answer	\$ 374.80	NA NA
Individual fea Additional Ca Automatic Ca Call Forward Call Forward Call Forward	itures (per feature per B Channel)  Ill Offering for CSV  Illback Calling  ing Busy Line ing Don't Answer  ing Variable	\$ 374.80	NA NA
Individual fea Additional Ca Automatic Ca Call Forwardi Call Forwardi Call Forwardi Call Hold Call Pickup Call Transfer	itures (per feature per B Channel) Ill Offering for CSV Illback Calling ing Busy Line ing Don't Answer ing Variable	\$ 374.80	NA NA
Individual fea Additional Ca Automatic Ca Call Forwardi Call Forwardi Call Hold Call Pickup Call Transfer Class of Sen	itures (per feature per B Channel)  Ill Offering for CSV  Alback Calling  ing Busy Line ing Don't Answer ing Variable  - All Calls  rice Restriction - Fully Restricted	\$ 374.80	NA NA
Individual fea Additional Ca Automatic Ca Call Forward Call Forward Call Forward Call Hold Call Pickup Call Transfer Class of Sen Class of Sen	tures (per feature per B Channel)  Ill Offering for CSV  Alback Calling  Ing Busy Line  Ing Don't Answer  Ing Variable  - All Calls  //oe Restriction - Fully Restricted	\$ 374.80	NA NA
Individual fea Additional Ca Automatic Ca Call Forward Call Forward Call Forward Call Pickup Call Transfer Class of Sen Class of Sen Class of Sen	tures (per feature per B Channel)  Ill Offering for CSV  Illback Calling  Ing Busy Line  Ing Don't Answer  Ing Variable  - All Calls  //oe Restriction - Fully Restricted  //oe Restriction - Toll Restricted  //oe Restriction - Toll Restricted	\$ 374.80	NA NA
Individual fea Additional Ca Automatic Ca Call Forward Call Forward Call Forward Call Pickup Call Pickup Call Transfer Class of Sen Class of Sen Class of Sen Consultation	tures (per feature per B Channel)  Ill Offering for CSV  Illback Calling  Ing Busy Line  Ing Don't Answer  Ing Variable  - All Calls  //OE Restriction - Fully Restricted  //OE Restriction - Toll Restricted  Hold	\$ 374.80	NA NA
Individual fea Additional Ca Automatic Ca Call Forward Call Forward Call Forward Call Forward Call Flokup Call Pickup Call Transfer Class of Sen Class of Sen Class of Sen Consultation Dial Call Wai	tures (per feature per B Channel)  Ill Offering for CSV  Alback Calling  Ing Busy Line  Ing Don't Answer  Ing Variable  - All Calls  //ce Restriction - Fully Restricted  //ce Restriction - Toll Restricted  Hold  Hold	\$ 374.80	NA NA
Individual fea Additional Ca Automatic Ca Call Forward Call Forward Call Forward Call Flokup Call Pickup Call Transfer Class of Sen Class of Sen Consultation Dial Call Wai Directed Call	tures (per feature per B Channel)  Ill Offering for CSV  Alback Calling  Ing Busy Line  Ing Don't Answer  Ing Variable  - All Calls  //oe Restriction - Fully Restricted  //oe Restriction - Semi Restricted  //oe Restriction - Toll Restricted  //oe Restriction - Toll Restricted  //oe Restriction - Toll Restricted	\$ 374.80	NA NA
Individual fea Additional Ca Automatic Ca Call Forward Call Forward Call Forward Call Flokup Call Pickup Call Transfer Class of Sen Class of Sen Class of Sen Consultation Dial Call Wai Directed Call	tures (per feature per B Channel)  Ill Offering for CSV  Alback Calling  Ing Busy Line  Ing Don't Answer  Ing Variable  - All Calls  //ce Restriction - Fully Restricted  //ce Restriction - Toll Restricted  //ce Restriction - Toll Restricted  Hold  fiting    Pickup - Non Barge In   Pickup - With Barge In	\$ 374.80	NA NA
Individual fea Additional Ca Automatic Ca Call Forward Call Forward Call Forward Call Forward Call Fickup Call Pickup Call Transfer Class of Sen Class of Sen Consultation Dial Call Wai Directed Call Distinctive R	tures (per feature per B Channel)  Ill Offering for CSV  Illback Calling  Ing Busy Line  Ing Don't Answer  Ing Variable  - All Calls  //ce Restriction - Fully Restricted  //ce Restriction - Toll Restricted  //ce Restriction - Toll Restricted  //ce Restriction - Toll Restricted  //ce Restriction - Toll Restricted  //ce Restriction - Toll Restricted	\$ 374.80	NA NA
Individual fea Additional Ca Automatic Ca Call Forward Call Forward Call Forward Call Forward Call Forward Call Fickup Call Transfer Class of Sen Class of Sen Class of Sen Consultation Dial Call Wai Directed Call Distinctive R Hunting Arra	tures (per feature per B Channel)  Ill Offering for CSV  Illback Calling  Ing Busy Line  Ing Don't Answer  Ing Variable  - All Calls  //ce Restriction - Fully Restricted  //ce Restriction - Toll Restricted  //ce Restriction - Toll Restricted  //ce Restriction - Toll Restricted  //ce Restriction - Toll Restricted  //ce Restriction - Toll Restricted  //ce Restriction - Toll Restricted  //ce Restriction - Toll Restricted	\$ 374.80	NA NA
Individual fea Additional Ca Automatic Ca Call Forward Call Forward Call Forward Call Forward Call Forward Call Fickup Call Transfer Class of Sen Class of Sen Class of Sen Consultation Dial Call Wai Directed Call Distinctive R Hunting Arra	tures (per feature per B Channel)  Ill Offering for CSV  Illback Calling  Ing Busy Line  Ing Don't Answer  Ing Variable  - All Calls  //ce Restriction - Fully Restricted  //ce Restriction - Toll Restricted  //ce Restriction - Toll Restricted  //ce Restriction - Toll Restricted  //ce Restriction - Toll Restricted  //ce Restriction - Toll Restricted	\$ 374.80	NA NA
Individual fea Additional Ca Automatic Ca Call Forward Call Call Call Wai Directed Call Directed Call Directed Call Call Call Call Call Call Call Call Call	tures (per feature per B Channel)  Ill Offering for CSV  Illback Calling  Ing Busy Line  Ing Don't Answer  Ing Variable  - All Calls  //ce Restriction - Fully Restricted  //ce Restriction - Toll Restricted  //ce Restriction - Toll Restricted  //ce Restriction - Toll Restricted  //ce Restriction - Toll Restricted  //ce Restriction - Toll Restricted  //ce Restriction - Toll Restricted  //ce Restriction - Toll Restricted	\$ 374.80	NA NA
Individual fea Additional Ca Automatic Ca Call Forward Call Call Call Wai Directed Call Directed Call Directed Call Call Call Call Call Call Call Call Call	tures (per feature per B Channel)  Ill Offering for CSV  Illback Calling  Ing Busy Line  Ing Don't Answer  Ing Variable  - All Calls  //ce Restriction - Fully Restricted  //ce Restriction - Toll Restricted	\$ 374.80	NA NA
Individual fea Additional Ca Automatic Ca Call Forward Call Call Forward Call Call Call Call Call Call Call Cal	tures (per feature per B Channel)  Ill Offering for CSV  Illback Calling  Ing Busy Line  Ing Don't Answer  Ing Variable  - All Calls  //ce Restriction - Fully Restricted  //ce Restriction - Toll Restricted	\$ 374.80	NA NA
Individual fea Additional Ca Automatic Ca Call Forward Call Call Forward Call Call Call Call Call Call Call Cal	tures (per feature per B Channel)  Ill Offering for CSV  Illback Calling Ing Busy Line Ing Don't Answer Ing Variable  - All Calls //ce Restriction - Fully Restricted //ce Restriction - Semi Restricted //ce Restriction - Toll Restricted //ce Restricted //ce Restricted //ce Restriction - Toll Restricted //ce Re	\$ 374.80	NA NA
Individual fea Additional Ca Automatic Ca Call Forward Call Forward Call Forward Call Forward Call Forward Call Forward Call Forward Call Forward Call Forward Call Forward Call Forward Call Forward Call Forward Call Forward Call Forward Call Forward Call Forward Directed Call Directed Call Directed Call Hunting Arra Hunting Arra Speed Callin Three Way C Custom Aco Denied Origi	tures (per feature per B Channel)  Ill Offering for CSV  Illback Calling Ing Busy Line Ing Don't Answer Ing Variable  - All Calls  //ce Restriction - Fully Restricted  //ce Restriction - Semi Restricted  //ce Restriction - Toll Restricted  //ce Rest	\$ 374.80	NA
Individual fea Additional Ca Automatic Ca Call Forward Call Forward Call Forward Call Forward Call Forward Call Forward Call Forward Call Forward Call Forward Call Forward Call Forward Call Forward Call Forward Call Forward Call Forward Call Forward Call Forward Directed Call Directed Call Directed Call Hunting Arra Speed Callin Three Way C Custom Aco Denied Origi Denied Term	tures (per feature per B Channel)  Ill Offering for CSV  Illback Calling Ing Busy Line Ing Don't Answer Ing Variable  - All Calls  //ce Restriction - Fully Restricted  //ce Restriction - Toll Restricted  //ce Restrict	\$ 374.80	NA NA
Individual fea Additional Ca Automatic Ca Call Forward Ca	tures (per feature per B Channel)  Ill Offering for CSV  Illback Calling Ing Busy Line Ing Don't Answer Ing Variable  - All Calls  //ce Restriction - Fully Restricted  //ce Restriction - Semi Restricted  //ce Restriction - Toll Restricted  //ce Rest	\$ 374.80	NA NA
ndividual fea Additional Ca Automatic Ca Call Forward Call Forward Call Forward Call Forward Call Forward Call Forward Call Forward Call Forward Call Forward Call Forward Call Pickup Call Transfer Class of Sen Class of Sen Class of Sen Consultation Dial Call Wa Directed Call Directed Call Directed Call Three Way Custom Acco Denied Tem Intercom Dia	tures (per feature per B Channel)  Ill Offering for CSV  Illback Calling Ing Busy Line Ing Don't Answer Ing Variable  - All Calls //ce Restriction - Fully Restricted //ce Restriction - Semi Restricted //ce Restriction - Toil Restricted //ce Restricted //ce Restricted //ce Restriction - Toil Restricted //ce Restricted //c		NA NA
ndividual fea Additional Ca Automatic Ca Call Forward Call Wai Directed Call Distinctive R Hunting Arra Speed Callin Three Way C Custom Acco Denied Term Intercom Dia	tures (per feature per B Channel)  Ill Offering for CSV  Illback Calling Ing Busy Line Ing Don't Answer Ing Variable  - All Calls  //ce Restriction - Fully Restricted  //ce Restriction - Toll Restricted  //ce Restrict	O. Cross Connect rates set forth	NA NA

# AMERITECH TELEPHONE COMPANY WISCONSIN Rates February 17, 2000

Ī			AIT Generic F	lates	· -	-
	ONSIN	<del> </del>	AIT RECURI	DING	AIT NON-RE	Ć
~	)NONN	<u> </u>		ung		
		<u> </u>	Monthly		Initial	Additional
╛		<u> </u>			<u> </u>	
٦						
S	ALE					
T		<del> </del>	RESALE O	ISCOUNTS		
$\dashv$	BUSINES	<u> </u>		ON-RECURRIN	L	<del> </del>
		KCHANGE SERVICE		2112	<u>-</u>	<del> </del>
÷			17 500	27.50%	<u> </u>	
	Business		17.50%			<u> </u>
		Measured	17.50%	<del></del>		<del>}</del>
Į	Customer	Operated Pay Telephone (COPT)	17.50%	27.50%		
	<u>.</u> .	<u> </u>				L
	EXPANDE	ED LOCAL CALLING			L	L
_	Extended	Area Service	20.00%	20.00%	İ	· 
						:
	VERTICAL	L SERVICES				l
		s Call Rejection	25.00%	25.00%		· · · · · · · · · · · · · · · · · · ·
		aling (Auto Redial)	25.00%	25.00%		<del> </del>
		_ <del></del>	25.00%		<del> </del>	+
-		aling-Per Use (Auto Redial - Usage Sensitive)			<del></del>	<del> </del>
}	Call Block		25.00%	<del> </del>	ì	<del> </del>
	Call Forwa		25.00%	<del></del>	<u> </u>	<del></del>
_]	Call Forwa	arding - Busy Line	25.00%	<del></del>		<b></b>
	Call Forwa	arding - Busy Line/Don't Answer	25.00%	25.00%	·	
	Call Forwa	arding - Don't Answer	25.00%	25.00%		
_		CaliBack (Call Return)	25.00%	25.00%		
		CaliBack-Per Use (Cali Return - Usage Sensitive)	25.00%	<del></del>	<del>                                     </del>	<del> </del>
~	Call Trace		25.00%	<del></del>	<del></del>	<del></del>
			<del></del>	<del></del>		<del> </del> -
	Call Waitin	<del></del>	25.00%	<del></del>		<del> </del> -
_		WithName (Calling Name)	25.00%	<del></del>	<del></del>	<u> </u>
	Caller ID	Calling Number)	25.00%	25.00%	<u> </u>	<del></del>
	MultiRing	Service -1 (Personalized Ring -1 Dependent Number)	25.00%	25.00%	·	ļ
	MultiRing	Service -2 (Personalized Ring - 2 Dependent Numbers)	25.00%	25.00%		<u> </u>
		ccess to Call Forwarding (Grandfathered)	0.00%	0.00%		[
		Call Forwarding	0.00%	0.00%		<del></del>
		Call Forwarding (Simultaneous Call Forwarding)	25,00%	<del> </del>	<del></del>	<del> </del>
			<del>-</del>	<del></del>	<del></del>	<del>+</del>
		all Forwarding-Per Feature	25,00%	<del></del>	<del></del>	<del></del>
		rstate, Interexchange	25.00%	<del></del>		·
	RCF, Intra	astate	25.00%	+··	<del></del>	·
	RCF, Inte	rstate, International	25.00%	25.00%	·	·
	RCF, Intra	astate, interexchange	25.00%	25.00%	·	` 
	RCF to 80	00	25.009	25.00%	ا	
	RCF Add	itional	25.009	25.00%	6	
	Speed Ca		25,00%	<del></del>		
	Speed Ca		25.00%	<del></del>	<del></del>	<del> </del>
	Three Wa		25.009	+	<del> </del>	+
	+	<u> </u>		+	<del></del>	<del></del>
	Call Scre		25.009	<del></del>	<del></del>	<del></del>
		Transfer	25.009	<del></del>	·	+
	Alternate	Answer	25.009	+		
_	Message	Waiting - Tone	25.00%	6 25.00%	6	
	Easy Cal		25.009	6 25.009	6	- <del>i</del>
	Prime Nu	mber Service	25.00%	6 25.009	6	
_		ECH Privacy Manager	25.009	6 25.00%	6	
		d Number Delivery Service	25,009			<del></del>
	1,0010 01	C. T. G. T. G. T. T. C. T. T. C. T.		20.007	<del> </del>	+
	DIP	<del></del>		+	<del> </del>	<del></del>
	DID	<del> </del>	—-— <del></del>	<del>                                     </del>	,—	
	DID	<u> </u>	15.009	6 15.009	<u></u>	
	<u> </u>			<del></del>		
_	TRUNKS			<u> </u>	<u> </u>	
	Trunk		17.50	% 17.50°	%	· ·
	<del></del>	<del> </del>	<del>_</del>		T	-
	AIN		1		II	
	AIN Area Wid	e Networking	25.00	% 25.00°	%	+

_ {	L	<u> </u>	AIT Generic Ra	ites		
SC	ONSIN	NSIN		NG	AIT NON-REC	
1		<del>                                     </del>	AIT RECURR Monthly			
+	Ameritod	n Customer Location Alternate Routing (ACLAR)		25 200/		ditional
1	Anonec	Oustainer Eccasion Allemate Hodwig (ACEAH)	25.00%	25.00%	<del> </del>	
Ì	OTHER			<del></del>	<del> </del>	
-		nered Services	0.00%	0.00%	<del> </del>	
-+		ns (Greater than 90 days)	25.00%	25.00%		
~		ne (Business)	25.00%	25.00%	<del> </del>	
_		ne (Trunk)	25.00%	25.00%		
_		Call Blocking (900/976 Call Restriction)	25,00%	23.00%	<del>  </del>	
		Information Delivery Service)	0%	0%	<del> </del>	
$\overline{}$		ervices (See Access Tariff)	0%		<del></del>	
_		I Directory Listings		0%	<del>  </del>	
~~			15.00%	15.00%	<del></del>	——
		sconnect Service (Company Initiated Suspension Service)	0%	0%		
		on Services	25.00%	25.00%	<u> </u>	
$\overline{}$		Services/Line Backer (Maintenance of Service Charges)	0%	0%		
4	Snared I	enant Service	0%	0%		
4		<del></del>			!	
	ISDN	<del></del>			ļ	
_	ISDN	<del></del>	9.75%	9.75%	<u> </u>	
_		<u> </u>				
~		DRY ASSISTANCE SERVICES				
		Assistance Services	15.00%	15.00%		
_	Local Op	erator Assiustance Service	15.00%	15.00%	l`	
_	L					
	TOLL					
_	TOLL		25.00%	25.00%		
	"					
	OPTION/	AL TOLL CALLING PLANS				
	Optional	Toil Calling Plans	25.00%	25.00%	T	
					<del> </del>	
	CENTRE	X (PLEXAR)	·		<del> </del>	
		h Centrex Service ACS	25.00%	25.00%	<del></del>	
	<del></del>	h Centrex Network Manager	0.00%	0.00%	<del></del>	
╗	1		0.0078	0.0076	<del> </del>	
	PRIVATE	: 1 iME	<del></del>			
		rivate Lines	0.000(	0.000	<del> </del>	
-		ine Channel Services	8.00%	8.00%		
	Private L	me Criamei Services	8.00%	8.00%	<del> </del>	
			l		<del> </del>	
!	RESIDE	<del></del>	RESALE DI		<u> </u>	
		XCHANGE SERVICE	RECURRING N			
	Life Line	<u> </u>	0.00%	0.00%	<del></del>	
,	<del></del>	pe 1 Party	14.50%	25.00%		
	Hesidenc	e Measured	14.50%	25.00%	ļ	
_		<u> </u>				
_		ED LOCAL CALLING			ļ	
	Extended	1 Area Service	17.50%	17.50%	ļ	
	<u> </u>	<u> </u>				
_4	VERTIC/	AL SERVICES				
!		ous Call Rejection	23.00%	23.00%		
!	Anonymo		23.00%	23.00%	}	
		Dialing (Auto Redial)		23.00%		
	Repeat C	pialing (Auto Redial) Pialing -Per Use (Auto Redial - Usage Sensitive)	23.00%	23,0076	·	
	Repeat C	ialing -Per Use (Auto Redial - Usage Sensitive)	23.00%	23,00%	<del> </del>	_
	Repeat D	vialing -Per Use (Auto Redial - Usage Sensitive) ker				
	Repeat D Repeat D Call Bloc Call Form	vialing -Per Use (Auto Redial - Usage Sensitive) ker	23.00%	23.00%		
	Repeat C Repeat E Call Bloc Call Forw	Vialing -Per Use (Auto Redial - Usage Sensitive) ker varding	23.00% 23.00%	23.00% 23.00%		
	Repeat D Repeat E Call Bloc Call Forw Call Forw	vialing -Per Use (Auto Redial - Usage Sensitive) ker varding varding - Busy Line	23.00% 23.00% 23.00% 23.00%	23.00% 23.00% 23.00% 23.00%		
	Repeat D Repeat D Call Bloc Call Forw Call Forw Call Forw Call Forw	vialing -Per Use (Auto Redial - Usage Sensitive) ker varding varding - Busy Line varding - Busy Line/Don't Answer varding - Don't Answer	23.00% 23.00% 23.00% 23.00% 23.00%	23.00% 23.00% 23.00% 23.00% 23.00%		
	Repeat C Repeat E Call Bloc Call Forw Call Forw Call Forw Automati	Dialing -Per Use (Auto Redial - Usage Sensitive) ker varding varding - Busy Line varding - Busy Line/Don't Answer varding - Don't Answer c Gall-Back (Call Return)	23.00% 23.00% 23.00% 23.00% 23.00% 23.00%	23.00% 23.00% 23.00% 23.00% 23.00% 23.00%		
	Repeat C Call Bloc Call Forw Call Forw Call Forw Automati Automati	Valing -Per Use (Auto Redial - Usage Sensitive) ker varding varding - Busy Line varding - Busy Line varding - Busy Line/Don't Answer varding - Don't Answer to Call-Back (Call Return) to Call-Back Per Use (Call Return - Usage Sensitive)	23.00% 23.00% 23.00% 23.00% 23.00% 23.00% 23.00%	23.00% 23.00% 23.00% 23.00% 23.00% 23.00% 23.00%		
	Repeat C Repeat C Call Bloc Call Forw Call Forw Call Forw Automati Automati	Valing -Per Use (Auto Redial - Usage Sensitive) ker varding varding - Busy Line varding - Busy Line varding - Busy Line/Don't Answer varding - Don't Answer c Call-Back (Call Return) ic Call-Back Per Use (Call Return - Usage Sensitive) ie	23.00% 23.00% 23.00% 23.00% 23.00% 23.00% 23.00% 23.00% 23.00%	23.00% 23.00% 23.00% 23.00% 23.00% 23.00% 23.00% 23.00%		
	Repeat C Call Bloc Call Forw Call Forw Call Forw Call Forw Automati Call Trac Call Wait	Valing -Per Use (Auto Redial - Usage Sensitive) ker varding varding - Busy Line varding - Busy Line varding - Busy Line/Don't Answer varding - Don't Answer c Call-Back (Call Return) ic Call-Back Per Use (Call Return - Usage Sensitive) ie	23.00% 23.00% 23.00% 23.00% 23.00% 23.00% 23.00%	23.00% 23.00% 23.00% 23.00% 23.00% 23.00% 23.00%		

## AMERITECH TELEPHONE COMPANY WISCONSIN Rates February 17, 2000

			AIT Generic R	ates		
VISCO	ONSIN		AIT RECURR	ING	AIT NON-REC.	
			Monthly		initial	Additiona
ı	Multi-Ring	Service - 1 (Personalized Ring- 1 dependent number)	23.00%	23.00%		
7	Mutti-Ring	Service - 2 (Personalized Ring - 2 dependent numbers - 1st dependent number	23.00%	23.00%		
_ [	Remote Ad	ccess to Call Forwarding (GF)	0.00%	0.00%		
	RCF, Inter	state, Interexchange	23.00%	23.00%		
	RCF, Intra	state	23.00%	23.00%		
	RCF, Inter	state, International	23.00%	23.00%		
	RCF, Intra	state, Interexchange	23.00%	23.00%		(
	RCF to 80	0	23.00%	23.00%		
	RCF Addit	ional	23.00%	23.00%		
	Selective (	Call Forwarding	23.00%	23.00%		
	Speed Cal	lling 8	23.00%	23.00%		
	Three Way	y Calling	23.00%	23.00%		
	Call Scree	ning	23.00%	23.00%		
	Busy Line	Transfer	23.00%	23.00%		\
	Altemate /	Answer	23.00%	23.00%		
	Message \	Waiting - Tone	23.00%	23.00%		
_ 1	Easy Call		23.00%	23.00%		
	AMERITE	CH Privacy Manager	23.00%	23.00%		
	Name and	Number Delivery Service	23.00%	23,00%		
	ISDN					
	ISDN		9.75%	9.75%		

TBD -To be determined NBO -Nonrecurring only ICB -Individal Case Basis NA -Not Applicable

#### AMERITECH TELEPHONE COMPANY WISCONSIN Rates February 17, 2000

			AIT Generic Rate	es	L	
rsco	NSIN			AIT RECURRING		REC.
			Monthly		Initial	Additional
<u></u>	OTHER (I	Resale)				
0	PIRECTOR	Y ASSISTANCE SERVICES				
	irectory As	sistance Services	15.00%	15.00%		
L	ocal Opera	ator Assiustance Service	15.00%	15.00%		
	THER		<del></del>			
-+	Grandfather	red Services	0.00%	0.00%	<del> </del>	
		(Greater than 90 Days)	23.00%	23.00%		
	FouchTone	· · · · · · · · · · · · · · · · · · ·	23.00%	23.00%	<del> </del>	
		ces Packages	23.00%	23.00%		
		Il Blocking (900/976 Call Restriction)	0%	0%		+
		formation Delivery Service)	0%	0%	<u> </u>	
		vices (See Access Tariff)	0%	0%	<del></del>	
		Directory Listings	15.00%	15.00%		
		connect Service (Company Initiated Suspension Service)	0%	0%		
	Connection		25.00%	25.00%		
F	Premise Se	rvices/Line Backer (Maintenance of Service Charges)	0%	0%		1
5	Shared Ten	ant Service	0%	0%		
_	COLL			<del></del>	<del></del>	<del></del>
	COLL.		21.50%	21.50%	<del> </del>	
	-		21.3076	21.007	<del></del>	
I	Electropic	Billing Information Data (daily usage)	\$0.00			<del>-                                    </del>
	per mess					
1	ocal disco	onnect Report (LDR)				
	Per WTN		\$0.00			
		ection Charge		·	<u> </u>	
-+	Residence	<u> </u>		N/A	<u> </u>	
_  1	Busdiness			N/A		_
	Service C-	der/Service Request Charge		<del></del> -		
	Residence	menoes sice wedness onarke	<del></del>	\$26.25	<del> </del>	
	Business	<u> </u>	+	\$31.90	<del> </del>	-+
		<u> </u>		401.50	<del> </del>	<del></del>
- 1	Non-Electr	onic (Manual) Service Order Charge				
;	Residence			\$9.02		
	Business			\$9.02		

L	<u> </u>	AIT Generic Rates		L
CONSIN		AIT RECURRING	AIT NON-RE	C.
		Monthly	Initial	Additional
HER				
	<del>-</del>			
Directory	Assistance			
	Directory Assistance, per occurrence	\$ 0.30	NA	NA
	Directory Assistance Call Completion (DACC)	\$ 0.16	NA	NA
	Branding - Facility Based			
<u> </u>	- Branding, per trunk group	NA NA	\$ 850.00	NA
	Assistance Listings (DAL)			
Di	aling Parity Listings License (DPLL)			
	Basic (for local and local toll DA service)			
<u> </u>	- Initial Load, per listing	NA NA	\$ 0.030	NA.
<u> </u>	- Updates, per listing	NA NA	\$ 0.030	NA.
<del></del>	- Monthly Fulfillment Cost	\$ 1,338.51	NA NA	NA .
<del> </del>	- Non-Recurring Costs per Customer	NA NA	\$ 5,273.83	NA.
<del> </del>	<del></del>			ļ
<u> </u>	Expanded Use (for local, local toll, and national DA service)			ļ
ļ	- Initial Load, per listing	NA NA	\$ 0.030	NA NA
-	- Updates, per listing	NA 1310.00	\$ 0.0408	NA NA
<del> </del>	- Monthly Fulfillment Cost	\$ 1,319.00	NA 5 5 272 92	NA NA
10	- Non-Recurring Costs per Customer	NA NA	\$ 5,273.83	NA
operate	or Services			<del> </del>
<del> </del>	Eight Automated Call Processing than appropriate	\$ 0.15	NA NA	NA NA
<del> </del> -	Fully Automated Call Processing, per occurrence Operator Assisted Call Processing, per occurrence	\$ 0.15 \$ 0.42	NA NA	NA NA
	Operator Assisted Call Processing, per accurrence	\$ 0.42	, jun	NA
├──	Branding - Facility Based			
<del> </del>	- Branding, per trunk group	NA NA	\$ 850.00	NA NA
<del>                                     </del>	to arealing, per realing group		0 000.00	<del> </del>
Ancillar	y Message Billing Compensation (Per Message)	\$ 0.03	NA NA	NA
				· · · · · ·
CIPROC	AL COMPENSATION			<del>                                     </del>
T				<del> </del>
Tanden	Switching		·	
	per minute of use	\$ 0.000704	NA NA	NA
Shared	Transport			
	Termination per Minute of Use (Statewide)	\$ 0.000188	NA	NA
	Facility per Minute, per Mile (Statewide)	\$ 0.000014	NA NA	. NA
				· 
Local S	witching			! <del></del>
1	Per Originating or Terminating MOU (State wide)	\$ 0.004241	NA NA	NA_
				↓
ANSIT S	ERVICE			<del> </del>
<del></del> _		-:		<del> </del>
Tander	n Switching			<u> </u>
	per minute of use	\$ 0.004907	NA NA	
<u> </u>				+
Tander	n Termination			ļ
<del></del> -	per minute of use	\$ 0.000175	NA NA	ļ.——
1				<u> </u>
Tander	per minute of use	\$ 0.000012	NA NA	

		AIT G	eneric F	lates			
CONSIN	<del></del>	<b>⊢</b>	ECURI		A	T NON-RE	·C
T	<del> </del>		onthly	TING			
LLOCATIO	No.	<del>                                     </del>			100	itial	Additional
T		<del> </del> -					<u> </u>
Applica	ble to Cageless Physical Collocation Only	ļ		<u> </u>			
_	Order Charge/Connect Order	<u> </u>			\$	357.75	
	Order Charge/Disconnect Order			_	\$	9.37	
	COBO per Initial bay				\$	27,566.46	
	50%	, <del>-</del>			\$	13,783.23	
	25%	,			\$	6,891.62	
	COBO ea addi bay	ļ			\$	4,765.16	
	50%				\$	2,382.58	
	25%			<del> </del>	\$	1,191.29	
	CO Floor Space/bay	\$	52.73			1,13120	
<del></del>		-	32.73				
Applica	ble to Shared Cage Physical Collocation Only	<del> </del>					L.—.
Applica	Order Charge per Connect Order						
<del></del> -	Order Charge/Disconnect order	<del> </del> -		<u> </u>	\$	497.13	ļ.—
	<del>~ {~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ </del>	<del> -</del>			\$	9.37	
-}	COBO per initial 50 sqft			ļ	\$	53,096.61	ļ
	50%	<del>!</del>			\$	26,548.31	
	25%	ļ			\$	13,274.15	
	COBO ea addi 50 sqft	<u> </u>		<u></u> _	\$	13,703.38	
<b></b>	50%				\$	6,851.69	
<del></del>	25%				\$	3,425.85	
<u> </u>	Enclosure 1st 50 sqft				\$	3,370.72	
	enclosure ea addi 50 sqft				\$	1,542.80	
	CO floor space/50 sqft	\$	486.39				
Applical	ble to **(100 SgFt) Caged Physical Collocation Only	<del> </del>					
	Order Charge/order				\$	268.09	
	COBO - initial 100 sq ft				\$	32,205.09	
	50%	<del> </del> -				16,102.55	·
T	25%				5	8,051.27	
	COBO - per add'i 100 sq ft	<del> </del>		<del>-</del>	_ <del></del> -		
<b></b>	50%	<del>                                     </del>	'	<del></del>	\$	13,883.42	·
<del>-                                    </del>	25%				\$	6,941.71	
+	CO floor space/100 sqft	<del></del>			. \$	3,470.86	
┿	Node encisoure - init 100 sqft	\$	912.54		—Ļ–		
<del></del>		<u> </u>			\$	4,808.91	
****	Node encisoure - ea addi 100 sqft	<b></b> -		<del></del> -	\$	1,899.17	
PS OC.	ft space is available via an NSCR	<u> </u>					
<del></del> -		ļ					
Applica	ble to All Physical Collocation Offerings	<del> </del> _					<u>-</u>
	Cable Pulling Ca Vault to Node -1st ft	<u> </u>			\$	77.97	
	Cable pulling Ca Vault to Node -ea addl ft	ļ			\$	0.78	
	Power Delivery/Power lead				\$	1,686.48	
	Space Reservation	<u></u>			\$	680.30	
1	Entrance Conduit/innerduct/ft	\$	0.07				
	Passive bay Term (bay&Panel)/DS1 term	\$	0.67				
	Passive bay Term (bay&Panel)/DS3 term	\$	8.50				
	200 Conductor Block (outside node)	\$	80.32				
	Digital Timing Source/synch signal provided	\$	16.11				
	DS1 repeater	\$	7.47	<del></del>	<del>- i -</del>	<del></del>	
	DS3 repeater	\$	43.39		i		<del></del>
$\top$	Security Photo ID card/card	<del> </del>			\$	9.25	
+		<del>                                     </del>		<u> </u>			
Applies	ble to All Physical & Virtual Collocation Offerings	<del>  -</del> -		·	<del></del>	<del></del>	<del></del>
- Chines	Cable Vault Splicing - per initial	<del> </del>		<del> </del>	- +-	192.55	
	· <del>-   -   </del>	<del> </del>		<del> </del>	\$		
+	Cable Vault Splicing - per subsequent	<u> </u>		ļ	\$	14.27	+
	Splice Testing - per Initial	<del> </del> -		<del> </del> -	\$	44.18	
	Splice Testing - per subsequent	<u> </u>		ļ	S	2.59	
<del></del>	Cable Pulling MH to Cable Vault-1st ft	ļ		ļ	\$	208.94	
ł	Cable Pulling MH to Cable Vault-ea addt ft	<u> </u>			S	1.04	
T	Diverse Riser/flir traversed				\$	584.31	

<u> </u>		AIT Generic Rates		Ī	
CONSIN		AIT RECURRING	AIT NON-REC.		
		Monthly	Initial	Additiona	
	Power Msmt Billing/Customer Arrgt	N/A			
	Power Consumption/KWH	N/A		<del>                                     </del>	
	Power Msmt/Customer Arrgt		N/A		
	Power Msmt Engrg Charge/Existing Arrgt		N/A		
<u> </u>	200 Conductor Electrical Cross Connect Block	\$ 80.32			
<u> </u>	Digital Cross-Connect Panel(DSX3)/DS3 term	\$ 19.12			
	Digital Cross-Connect Panel(DSX1)/DS1 panel	\$ 59.90			
<u> </u>	Optical Cross-Conn panel/OCX Panel segment	\$ 7.13			
<del> </del>	Riser space/ft	\$ 1.39			
Applicat	ble to Virtual Collocation Only	<del>-  </del>	1		
	Service Order	<del></del>	\$ 104.74	-	
	Cable Pulling-Vault to LGX Panel- 1st ft	<del> </del>	\$ 77.97		
	Cable Pulling-Vault to LGX Panel- ea addlift		\$ 0.78		
	Proj Mgmt Fee - initial 7' bay		\$ 2,721.18		
	Proj Mgmt Fee - ea subs 7' bay		\$ 1,360.59		
	Proj Mgmt Fee - initial shelf		\$ 2,040.89		
	Proj Mgmt Fee - ea addl shelf		\$ 1,224.53	_	
	Proj Mgmt Fee - per rearrangement		\$ 1,632.71		
	Power Delivery/7' Bay	<del>                                     </del>	\$ 1,686.48		
	Thru Connect per DSX1 to DSX1	\$ 0.26	\$ 6.55		
	Thru Connect per OCX to OCX	\$ 1.84	\$ 6.55		
	7' bay (Co. provided/installed)/bay	\$ 47.65	\$ 367.98		
	7' bay (cust provided/installed)/bay	\$ 34.50			
	Riser Space/fiber termination	\$ 1.91			
	Digital Timing Source/timing ckt	\$ 3.21			
	Entrance Facility/ft	\$ 0.07			
Collocat	for to Collocator Cross Connect Service for Interconnection (CCCSI)				
	Cable Racking/ft	\$ 5.27			
	Project Mgmt Fee		\$ 899.96		
Premise	s Report				
	Premises Report		T&M		
	Note: T & M - Time and Materials	+			
`\			<del></del>		

		T		Nonrecurring Rate	Nonrecurring Rate
MERGER COMMITMENT AMENDMENTS	USOC	$\perp$	Monthly Rate	First	Additional
			!		
Loops Promotion		<u> </u>			
			N/A	N/A	N/A
2-Wire Analog Promotion	<del></del>	╀		Uses existing rate in underlying	
Zone 1 - Rural		*	Discount existing rate in underlying agreement 25%	agreement, if none, use generic rate	N/A
Zone 2 - Suburban		*	Discount existing rate in underlying agreement 25%	Uses existing rate in underlying agreement, if none, use generic rate	N/A
Zone 3 - Urban		*	Discount existing rate in underlying agreement 25%	Uses existing rate in underlying agreement, if none, use generic rate	N/A
2-Wire Analog Promotion			N/A	N/A	N/A
ADSL Promotion					
ADSL			N/A	N/A	N/A
Zone 1 - Rural			N/A	N/A	N/A
Zone 2 - Suburban			N/A	N/A	N/A
Zone 3 - Urban			N/A	N/A	N/A
Statewide			N/A	N/A	N/A

MERGER COMMITMENT AMENDMENTS	usoc	Monthly Rate	Nonrecurring Rate First	Nonrecurring Rate Additional
Service Order Promotion - Manual		N/A	N/A	N/A
Service Order Promotion - Electronic		N/A	N/A	N/A
XDSL Promotion				
PSD #1B Capable Loop - 2-Wire Very Low-band Symmetric Technology: 2-Wire Copper "Symmetric Digital Subscriber Line" (SDSL)		N/A	N/A	N/A
Zone 1 - Rural		N/A	N/A	N/A
Zone 2 - Suburban		N/A	N/A	N/A
Zone 3 - Urban		N/A	N/A	N/A
PSD#2 Capable Loop - 2-Wire Low-band Symmetric Technology		N/A	N/A	N/A
Zone 1 - Rural		N/A	N/A	N/A
Zone 2 - Suburban		N/A	N/A	N/A
Zone 3 - Urban		N/A	N/A	N/A
PSD#3A Capable Loop - Mid-band Symmetric Technology: 2-Wire Mid-Band Symmetric Technology		Discount existing rate in underlying agreement 25%	Discount existing rate in underlying agreement 25%	N/A

MERGER COMMITMENT AMENDMENTS	usoc	Monthly Rate	Nonrecurring Rate First	Nonrecurring Rate Additional
		Discount culation sate in	Discount ovieting rate in	
Zone 1 - Rural		Discount existing rate in underlying agreement 25%	Discount existing rate in underlying agreement 25%	N/A
Total				
		Discount existing rate in	Discount existing rate in	A11A
Zone 2 - Suburban		underlying agreement 25%	underlying agreement 25%	N/A
	i	Discount existing rate in	Discount existing rate in	
Zone 3 - Urban		underlying agreement 25%	underlying agreement 25%	N/A
PSD#3B Capable Loop - Mid-band Symmetric			Discount outsting rate in	
Technology: 4-Wire Mid-Band Symmetric		Discount existing rate in underlying agreement 25%	Discount existing rate in underlying agreement 25%	N/A
Technology	<del></del> -	underlying agreement 2070	diddinying agreement 25 /5	
		Discount existing rate in	Discount existing rate in	
Zone 1 - Rural		underlying agreement 25%	underlying agreement 25%	N/A
		Discount existing rate in	Discount existing rate in	
Zone 2 - Suburban		underlying agreement 25%	underlying agreement 25%	N/A
2010 1 00001001				
		Discount existing rate in	Discount existing rate in	A1/A
Zone 3 - Urban	<u> </u>	underlying agreement 25%	underlying agreement 25%	N/A
PSD#4 Capable Loop - 2-Wire High-band		N/A	N/A	N/A
Symmetric Technology				
	-	A1/4	N/A	N/A
Zono 1 Durol		N/A	I IN/A	IN/A
Zone 1 - Rural				
		N/A	N/A	N/A
Zone 2 - Suburban				
		N/A	N/A	N/A
Zone 3 - Urban		I WA	1 477	1477
EOID O OIDAN				
PSD#5 Capable Loop - 2-Wire Asymmetrical		N/A	N/A	N/A
Digital Subscriber Line Technology		<u> </u>	<u> </u>	

MERGER COMMITMENT AMENDMENTS	USOC		Monthly Rate	Nonrecurring Rate First	Nonrecurring Rate Additional
Zone 1 - Rural		*	Discount existing rate in underlying agreement 25%	Discount existing rate in underlying agreement 25%	N/A
Zone 2 - Suburban		*	Discount existing rate in underlying agreement 25%	Discount existing rate in underlying agreement 25%	N/A
Zone 3 - Urban			Discount existing rate in underlying agreement 25%	Discount existing rate in underlying agreement 25%	N/A
Statewide		*	Discount existing rate in underlying agreement 25%	Discount existing rate in underlying agreement 25%	N/A
PSD#6 2-Wire Very High-band Capable			N/A	N/A	N/A
Zone 1 - Rural			N/A	N/A	N/A
Zone 2 - Suburban			N/A	N/A	N/A
Zone 3 - Urban			N/A	N/A	N/A
PSD#7 2-Wire Capable Loop - 2-Wire Short Reach Very High-band Symmetric Technology			N/A	N/A	N/A
Zone 1 - Rural			N/A	N/A	N/A
Zone 2 - Suburban			N/A	N/A	N/A
Zone 3 - Urban	·		N/A	N/A	N/A

MERGER COMMITMENT AMENDMENTS	usoc	Monthly Rate	Nonrecurring Rate First	Nonrecurring Rate Additional
UNE-P Promotion		N/A	N/A	N/A
ULS-IST Port				
Residence Basic Line Port-All Zones	UJR	Uses existing rate in underlying agreement, if none, use generic rate	Uses existing rate in underlying agreement, if none, use generic rate	N/A
ISDN Direct Port-Ail Zones	U2P	Uses existing rate in underlying agreement, if none, use generic rate	Uses existing rate in underlying agreement, If none, use generic rate	N/A
Cross connect	CXC9X	Uses existing rate in underlying agreement, if none, use generic rate	Uses existing rate in underlying agreement, if none, use generic rate	N/A
Service Order Charge	NR9UU, NR9UV	Uses existing rate in underlying agreement, if none, use generic rate	Uses existing rate in underlying agreement, if none, use generic rate	N/A
Unbundled Local Loop*				
2-Wire Analog Loop	See Loops section of agreement	Uses existing rate in underlying agreement, if none, use generic rate	Uses existing rate in underlying agreement, if none, use generic rate	N/A
Service Order Charge	See Loops section of agreement	Uses existing rate in underlying agreement, if none, use generic rate	Uses existing rate in underlying agreement, if none, use generic rate	N/A

\*Note: Unbundled Local Loops, when ordered in a UNE Platform, are not eligible for discount.

<sup>\*</sup>These rates are subject to adjustment as set out in the Conditions for FCC Order Approving SBC/Ameritech Merger, CC Docket No. 98-141 (FCC Merger Conditions).