- 25.1.1 Nothing contained in this Appendix shall be construed as requiring either party to perform any repair or service restoration work of any kind with respect to the other party's facilities or the facilities of ioint users.
- 25.1.2 Maintenance ducts shall be available, on a nondiscriminatory basis, for emergency repair activities by any entity with facilities in the conduit section in which the maintenance duct is located; provided, however, that an entity using the maintenance duct for emergency repair activities will notify SBC-13STATE within 12 hours of the current business day (or first business day following a non-business day) that such entity is entering the SBC-13STATE conduit system and using the maintenance duct for emergency restoral purposes. The notice will include a description of the emergency and nonemergency services involved and an estimate of the completion time. Maintenance ducts will be used to restore the highest priority services, as defined in Section 2.7, first. Existing spare ducts may be used for restoration purposes providing the spare ducts are restored after restoration work is complete. Any spare ducts not returned will be included be assigned to the user of the duct and an occupancy permit issued.
- 25.1.3 The Attaching Party shall either vacate the maintenance duct within 30 days or, with SBC-13STATE's consent, rearrange its facilities to ensure that at least one full-sized replacement maintenance duct (or, if the designated maintenance duct was an inner-duct, a suitable replacement inner-duct) is available for use by all occupants in the conduit section within 30 days after such person or entity occupies the maintenance ducts. Entities not vacating the maintenance duct must provide an immediate maintenance duct at the entity's cost.
- 25.2 Designation of Emergency Repair Coordinators and Other Information. For each SBC-13STATE construction district, Attaching Party shall provide SBC-13STATE with the emergency contact number of Attaching Party's designated point of contact for coordinating the handling of emergency repairs of Attaching Party's facilities and shall thereafter notify SBC-13STATE of changes to such information.
- 25.3 Order of Precedence of Work Operations; Access to Maintenance Duct and Other Unoccupied Ducts in Emergency Situations. When notice and coordination are practicable, SBC-13STATE, Attaching Party, and other affected parties shall coordinate repair and other work operations in emergency situations involving service disruptions. Disputes will be immediately resolved at the site by the affected parties present in accordance with the following principles.
  - 25.3.1 Emergency service restoration work requirements shall take precedence over other work operations.
  - 25.3.2 Except as otherwise agreed upon by the parties, restoration of lines for emergency services providers (e.g., 911, fire, police, national security and hospital lines) shall be given the highest priority and temporary occupancy of the maintenance duct (and, if necessary, other unoccupied ducts) shall be assigned in a manner consistent with this priority. Secondary priority shall be given to restoring services to the local service providers with the greatest numbers of local lines out of service due to the emergency being rectified. The parties shall exercise good faith in assigning priorities, shall base their decisions on the best information then available to them at the site in question, and may, by mutual agreement at the site, take other factors into consideration in assigning priorities and sequencing service restoration activities.
  - 25.3.3 SBC-13STATE shall determine the order of precedence of work operations and assignment of duct space in the maintenance duct (and other unoccupied ducts) only if the affected parties present are unable to reach prompt agreement; provided, however, that these decisions shall be made by SBC-13STATE on a nondiscriminatory basis in accordance with the principles set forth in this section.
- 25.4 Emergency Pole Replacements.
  - 25.4.1 When emergency pole replacements are required, **SBC-13STATE** shall promptly make a good faith effort to contact Attaching Party to notify Attaching Party of the emergency and to determine whether Attaching Party will respond to the emergency in a timely manner.



- 25.4.2 If notified by <u>SBC-13STATE</u> that an emergency exists which will require the replacement of a pole, Attaching Party shall transfer its facilities immediately, provided such transfer is necessary to rectify the emergency. If the transfer is to an <u>SBC-13STATE</u> replacement pole, the transfer shall be in accordance with <u>SBC-13STATE</u>'s placement instructions.
- 25.4.3 If Attaching Party is unable to respond to the emergency situation immediately, Attaching Party shall so advise <u>SBC-13STATE</u> and thereby authorize <u>SBC-13STATE</u> (or any Other User sharing the pole with <u>SBC-13STATE</u>) to perform such emergency-necessitated transfers (and associated facilities rearrangements) on Attaching Party's behalf.
- 25.5 Expenses Associated with Emergency Repairs. Each party shall bear all reasonable expenses arising out of or in connection with emergency repairs of its own facilities and transfers or rearrangements of such facilities associated with emergency pole replacements made in accordance with the provisions of this article.
  - 25.5.1 Each party shall be solely responsible for paying all persons and entities who provide materials, labor, access to real or personal property, or other goods or services in connection with any such repair, transfer, or rearrangement of such party's facilities.
  - 25.5.2 Attaching Party shall reimburse **SBC-13STATE** for the costs incurred by **SBC-13STATE** for work performed by **SBC-13STATE** on Attaching Party's behalf in accordance with the provisions of this article.

## 26. INSPECTION BY SBC OF ATTACHING PARTY'S FACILITIES

- 26.1 Post-Construction Inspections. SBC-13STATE will, at the Attaching Party's expense, conduct a post-construction inspection of the Attaching Party's attachment of facilities to SBC-13STATE's Structures for the purpose of determining the conformance of the attachments to the occupancy permit. SBC-13STATE will provide the Attaching Party advance written notice of proposed date and time of the post-construction inspection. The Attaching Party may accompany SBC-13STATE on the post-construction inspection.
- 26.2 Right to Make Periodic or Spot Inspections. SBC-13STATE shall have the right, but not the obligation, to make periodic or spot inspections of all facilities attached to SBC-13STATE's Structure. These inspections will not be made more often than once every 2 years unless in SBC-13STATE's judgement such inspections are required for reasons involving safety or because of an alleged violation of the terms of this Agreement.
- 26.3 If Attaching Party's facilities are in compliance with this Appendix, there will be no charges incurred by the Attaching Party for the periodic or spot inspection. If Attaching Party's facilities are not in compliance with this Appendix, <u>SBC-13STATE</u> may charge Attaching Party for the inspection. The costs of Periodic Inspections will be paid by those Attaching Parties with 2% or greater of their attachments in violation. The amount paid by the Attaching Party shall be the percentage that their violations bear to the total violations of all Attaching Parties found during the inspection.
- 26.4 If the inspection reflects that Attaching Party's facilities are not in compliance with the terms of this Appendix, Attaching Party shall bring its facilities into compliance within 30 days after being notified of such noncompliance. If any make ready or modification work to <a href="mailto:SBC-13STATE">SBC-13STATE</a>'s Structures is required to bring Attaching Party's facilities into compliance, the Attaching Party shall provide notice to <a href="mailto:SBC-13STATE">SBC-13STATE</a> and the make ready work or modification will be treated in the same fashion as make ready work or modifications for a new request for attachment.

## 27. TAGGING OF FACILITIES AND UNAUTHORIZED ATTACHMENTS

27.1 <u>Facilities to Be Marked.</u> Attaching Party shall tag or otherwise mark all of Attaching Party's facilities placed on or in <u>SBC-13STATE</u>'s Structure in a manner sufficient to identify the facilities as those belonging to the Attaching Party.

- 27.2 Removal of Untagged Facilities. SBC-13STATE may, without notice to any person or entity, remove from SBC-13STATE's poles or any part of SBC-13STATE's conduit system the Attaching Party's facilities, if SBC-13STATE determines that such facilities are not the subject of a current occupancy permit and are not otherwise lawfully present on SBC-13STATE's poles or in SBC-13STATE's conduit system.
- 27.3 Notice to Attaching Party. If any of Attaching Party's facilities for which no occupancy permit is presently in effect are found attached to <u>SBC-13STATE</u>'s poles or anchors or within any part of <u>SBC-13STATE</u>'s conduit system, <u>SBC-13STATE</u>, without prejudice to other rights or remedies available to <u>SBC-13STATE</u> under this Appendix, and without prejudice to any rights or remedies which may exist independent of this Agreement, shall send a written notice to Attaching Party advising Attaching Party that no occupancy permit is presently in effect with respect to the facilities and that Attaching Party must, within 30 days, respond to the notice as provided in Section 27.6 of this Appendix.
- 27.4 <u>Attaching Party's Response</u>. Within 60 days after receiving a notice under Section 27.5 of this Appendix, Attaching Party shall acknowledge receipt of the notice and submit to <u>SBC-13STATE</u>, in writing, an application for a new or amended occupancy permit with respect to such facilities.
- 27.5 Approval of Request and Retroactive Charges. If SBC-13STATE approves Attaching Party's application for a new or amended occupancy permit, Attaching Party shall be liable to SBC-13STATE for all fees and charges associated with the unauthorized attachments as specified in Section 27.10 of this Appendix. The issuance of a new or amended occupancy permit as provided by this article shall not operate retroactively or constitute a waiver by SBC-13STATE of any of its rights or privileges under this Appendix or otherwise.
- 27.6 Attachment and occupancy fees and charges shall continue to accrue until the unauthorized facilities are removed from <a href="SBC-13STATE">SBC-13STATE</a>'s poles, conduit system or rights of way or until a new or amended occupancy permit is issued and shall include, but not be limited to, all fees and charges which would have been due and payable if Attaching Party and its predecessors had continuously complied with all applicable <a href="SBC-13STATE">SBC-13STATE</a> licensing requirements. Such fees and charges shall be due and payable 30 days after the date of the bill or invoice stating such fees and charges. The Attaching Party shall be liable for an unauthorized attachment or occupancy fee in the amount of five hundred dollars (\$500.00) per unauthorized pole attachment and five hundred dollars (\$500.00) per unauthorized conduit foot. Attaching Party shall rearrange or remove its unauthorized facilities at <a href="SBC-13STATE">SBC-13STATE</a> is request to comply with applicable placement standards, shall remove its facilities from any space occupied by or assigned to <a href="SBC-13STATE">SBC-13STATE</a> for all costs incurred by <a href="SBC-13STATE">SBC-13STATE</a> in connection with any rearrangements, modifications, or replacements necessitated as a result of the presence of Attaching Party's unauthorized facilities.
- 27.7 Removal of Unauthorized Attachments. If Attaching Party does not obtain a new or amended occupancy permit with respect to unauthorized facilities within the specified period of time, **SBC-13STATE** shall by written notice advise Attaching Party to remove its unauthorized facilities not less than 60 days from the date of notice and Attaching Party shall remove the facilities within the time specified in the notice. If the facilities have not been removed within the time specified in the notice, **SBC-13STATE** may, at **SBC-13STATE** soption, remove Attaching Party's facilities at Attaching Party's expense.
- 27.8 No Ratification of Unpermited Attachments or Unauthorized Use of SBC-13STATE's Facilities. No act or failure to act by SBC-13STATE with regard to any unauthorized attachment or occupancy or unauthorized use of SBC-13STATE's Structure shall be deemed to constitute a ratification by SBC-13STATE of the unauthorized attachment or occupancy or use, nor shall the payment by Attaching Party of fees and charges for unauthorized pole attachments or conduit occupancy exonerate Attaching Party from liability for any trespass or other illegal or wrongful conduct in connection with the placement or use of such unauthorized facilities.

# 28. REMOVAL OF ATTACHING PARTY'S FACILITIES

28.1 When Applicant no longer intends to occupy space on a <u>SBC-13STATE</u> pole or in a <u>SBC-13STATE</u> duct or conduit, Applicant will provide written notification to <u>SBC-13STATE</u> that it wishes to terminate the

occupancy permit with respect to such space and will remove its facilities from the space described in the notice. Upon removal of Applicant's facilities, the occupancy permit shall terminate and the space shall be available for reassignment.

- 28.1.1 Attaching Party shall be responsible for and shall bear all expenses arising out of or in connection with the removal of its facilities from **SBC-13STATE**'s Structure.
- 28.1.2 Except as otherwise agreed upon in writing by the parties, Applicant must, after removing its facilities, plug all previously occupied ducts at the entrances to **SBC-13STATE**'s manholes.
- 28.1.3 Applicant shall be solely responsible for the removal of its own facilities from **SBC-13STATE**'s Structure.
- 28.2 At <u>SBC-13STATE</u>'s request, Attaching Party shall remove from <u>SBC-13STATE</u>'s Structure any of Attaching Party's facilities which are no longer in active use. Upon request, the Attaching Party will provide proof satisfactory to <u>SBC-13STATE</u> that an Attaching Party's facilities in active service. Attaching Party shall not abandon any of its facilities by leaving such facilities on or in **SBC-13STATE**'s Structure.
- 28.3 Removal Following Termination of Occupancy permit. Attaching Party shall remove its facilities from **SBC-13STATE**'s poles, ducts, conduits, or rights-of-way within 60 days after termination of the occupancy permit.
- 28.4 <u>Removal Following Replacement of Facilities</u>. Attaching Party shall remove facilities no longer in service from <u>SBC-13STATE</u>'s Structures within 60 days after the date Attaching Party replaces existing facilities on a pole or in a conduit with substitute facilities on the same pole or in the same conduit.
- 28.5 Removal to Avoid Forfeiture. If the presence of Attaching Party's facilities on or in SBC-13STATE's Structure would cause a forfeiture of the rights of SBC-13STATE to occupy the property where such Structure is located, SBC-13STATE will promptly notify Attaching Party in writing and Attaching Party shall not, without due cause and justification, refuse to remove its facilities within such time as may be required to prevent such forfeiture. SBC-13STATE will give Attaching Party not less than 60 days from the date of notice to remove Attaching Party's facilities unless prior removal is required to prevent the forfeiture of SBC-13STATE's rights. At Attaching Party's request, the parties will engage in good faith negotiations with each other, with Other Users, and with third-party property owners and cooperatively take such other steps as may be necessary to avoid the unnecessary removal of Attaching Party's facilities.
- Removal of Facilities by SBC-13STATE; Notice of Intent to Remove. If Attaching Party fails to remove its facilities from SBC-13STATE's Structure in accordance with the provisions of Sections 28.1-28.6 of this Appendix, SBC-13STATE may remove such facilities and store them at Attaching Party's expense in a public warehouse or elsewhere without being deemed guilty of trespass or conversion and without becoming liable to Attaching Party for any injury, loss, or damage resulting from such actions. SBC-13STATE shall give Attaching Party not less than 60 days prior written notice of its intent to remove Attaching Party's facilities pursuant to this section.
- 28.7 <u>Removal of Facilities by SBC-13STATE</u>. If <u>SBC-13STATE</u> removes any of Attaching Party's facilities pursuant to this article, Attaching Party shall reimburse <u>SBC-13STATE</u> for <u>SBC-13STATE</u>'s costs in connection with the removal, storage, delivery, or other disposition of the removed facilities.

## 29. RATES, FEES, CHARGES, AND BILLING

- 29.1 Rates, Charges and Fees Subject to Applicable Laws, Regulations, Rules, and Commission Orders. All rates, charges and fees outlined in this Appendix will be set forth in APPENDIX PRICING as part of the Interconnection Agreement. All rates, charges and fees shall be subject to all applicable federal and state laws, rules, regulations, and commission orders.
- 29.2 <u>Changes to Rates, Charges and Fees</u>. Subject to applicable federal and state laws, rules, regulations and orders, <u>SBC-13STATE</u> shall have the right to change the rates, charges and fees outlined in this Appendix. <u>SBC-13STATE</u> will provide the Attaching Party 60 days written notice, advising the Attaching Party of the

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specific changes being made and the effective date of the change. If the changes outlined in the notice are not acceptable to the Attaching Party, Attaching Party may either (1) seek renegotiation of this Appendix, (2) terminate this Appendix, or (3) seek relief through the dispute resolution process in the General Terms and Conditions of this Agreement.

## 30. PERFORMANCE AND PAYMENT BONDS

- 30.1 Bond May Be Required. SBC-13STATE may require Attaching Party, authorized contractors, and other persons acting on Attaching Party's behalf to execute performance and payment bonds (or provide other forms of security) in amounts and on terms sufficient to guarantee the performance of the Attaching Party's obligations arising out of or in connection with this Appendix.
  - 30.1.1 If a bond or similar form of assurance is required of Attaching Party, an authorized contractor, or other person acting on Attaching Party's behalf, Attaching Party shall promptly submit to <u>SBC-13STATE</u> adequate proof that the bond remains in full force and effect and provide certification from the company issuing the bond that the bond will not be cancelled, changed or materially altered without first providing <u>SBC-13STATE</u> 60 days written notice.
- 30.2 Payment and Performance Bonds in Favor of Contractors and Subcontractors. Attaching Party shall be responsible for paying all employees, contractors, subcontractors, mechanics, materialmen and other persons or entities performing work or providing materials in connection with Attaching Party's performance under this Appendix. In the event any lien, claim or demand is made on <u>SBC-13STATE</u> by any such employee, contractor, subcontractor, mechanic, material man, or other person or entity providing such materials or performing such work, <u>SBC-13STATE</u> may require, in addition to any security provided under Section 30.1 of this Appendix, that Attaching Party execute payment or performance bonds, or provide such other security, as <u>SBC-13STATE</u> may deem reasonable or necessary to protect <u>SBC-13STATE</u> from any such lien, claim or demand.

## 31. NOTICES

- 31.1 Notices to Attaching Party. All written notices required to be given to a party shall be delivered or mailed to the party's duly authorized agent or attorney, as designated in this section.
  - 31.1.1 Such notice may be delivered to the party's duly authorized agent or attorney in person or by agent or courier receipted delivery.
  - 31.1.2 Such notice may be mailed to the party's duly authorized agent or attorney by registered or certified mail, return receipt requested. When notice is given by mail, such notice shall be complete upon deposit of the notice, enclosed in a postpaid, properly addressed wrapper, in a post office or official depository under the care and control of the United States Postal Service and shall be deemed to have been given three days after the date of deposit.
  - 31.1.3 Notices to a party shall be sent to the authorized agent or attorney designated below:

NOTICE CONTACT	ATTACHING PARTY	SBC-13STATE CONTACT
NAME/TITLE	David G.Hammock, RVP-Carrier/Supplier Mgmt	Contract Management ATTN: Notices Manager
STREET ADDRESS	Three Bell Plaza, Room 1502	311 S. Akard, 9th Floor Four SBC Plaza
CITY/STATE/ZIP CODE	Dallas, TX 75202	Dallas, TX 75202-5398
FACSIMILE NUMBER	214-858-3082	214-464-2006

31.2 <u>Changes in Notice Requirements.</u> Either party may, from time to time, change notice addressees and addresses by giving written notice of such change to the other party. Such notice shall state, at a minimum, the name, title, firm, and full address of the new addressee.

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# APPENDIX LAWFUL UNES (LAWFUL PROVISION OF ACCESS TO UNBUNDLED NETWORK ELEMENTS)

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# APPENDIX LAWFUL UNES (LAWFUL PROVISION OF ACCESS TO UNBUNDLED NETWORK ELEMENTS)

## 1. INTRODUCTION

- 1.1 This Appendix Lawful UNEs sets forth the terms and conditions pursuant to which the applicable SBC Communications Inc. (SBC)-owned Incumbent Local Exchange Carrier (ILEC) agrees to furnish CLEC with access to lawful unbundled network elements as specifically defined in this Appendix Lawful UNEs for the provision by CLEC of a Telecommunications Service ((Act, Section 251(c)(3)). For information regarding deposit, billing, payment, non-payment, disconnect, and dispute resolution, see the General Terms and Conditions of this Agreement.
- SBC Communications Inc. (SBC) means the holding company which directly or indirectly owns the following ILECs: Illinois Bell Telephone Company d/b/a SBC Illinois, Indiana Bell Telephone Company Incorporated d/b/a SBC Indiana, Michigan Bell Telephone Company d/b/a SBC Michigan, Nevada Bell Telephone Company d/b/a SBC Nevada, The Ohio Bell Telephone Company d/b/a SBC Ohio, Pacific Bell Telephone Company d/b/a SBC California, The Southern New England Telephone Company d/b/a SBC Connecticut, Southwestern Bell Telephone, L.P. d/b/a SBC Arkansas, SBC Kansas, SBC Missouri, SBC Oklahoma and/or SBC Texas and/or Wisconsin Bell, Inc. d/b/a SBC Wisconsin.
- 1.3 <u>SBC-2STATE</u> As used herein, <u>SBC-2STATE</u> means <u>SBC CALIFORNIA</u> and <u>SBC NEVADA</u>, the applicable SBC-owned ILEC(s) doing business in California and Nevada.
- 1.4 <u>SBC-4STATE</u> As used herein, <u>SBC-4STATE</u> means Southwestern Bell Telephone, L.P. d/b/a SBC Arkansas, SBC Kansas, SBC Missouri, and SBC Oklahoma the applicable SBC-owned ILEC(s) doing business in Arkansas, Kansas, Missouri and Oklahoma.
- 1.5 <u>SBC-7STATE</u> As used herein, <u>SBC-7STATE</u> means <u>SBC SOUTHWEST REGION 5-STATE</u>, <u>SBC CALIFORNIA</u> and <u>SBC NEVADA</u>, the applicable SBC-owned ILEC(s) doing business in Arkansas, California, Kansas, Missouri, Nevada, Oklahoma and Texas.
- 1.6 <u>SBC-8STATE</u> As used herein, <u>SBC-8STATE</u> means <u>SBC SOUTHWEST REGION 5-STATE</u>, <u>SBC CALIFORNIA</u>, <u>SBC NEVADA</u> and <u>SBC CONNECTICUT</u> the applicable SBC-owned ILEC(s) doing business in Arkansas, California, Connecticut, Kansas, Missouri, Nevada, Oklahoma and Texas.
- 1.7 <u>SBC-10STATE</u> As used herein, <u>SBC-10STATE</u> means <u>SBC SOUTHWEST REGION 5-STATE</u> and <u>SBC MIDWEST REGION 5-STATE</u> and the applicable SBC-owned ILEC(s) doing business in Arkansas, Illinois, Indiana, Kansas, Michigan, Missouri, Ohio, Oklahoma, Texas and Wisconsin.
- 1.8 SBC-12STATE As used herein, SBC-12STATE means SBC SOUTHWEST REGION 5-STATE, SBC MIDWEST REGION 5-STATE and SBC-2STATE the applicable SBC-owned ILEC(s) doing business in Arkansas, California, Illinois, Indiana, Kansas, Michigan, Missouri, Nevada, Ohio, Oklahoma, Texas and Wisconsin.
- 1.9 SBC-13STATE As used herein, SBC-13STATE means SBC SOUTHWEST REGION 5-STATE, SBC MIDWEST REGION 5-STATE, SBC-2STATE and SBC CONNECTICUT the applicable SBC-owned ILEC(s) doing business in Arkansas, California, Connecticut, Illinois, Indiana, Kansas, Michigan, Missouri, Nevada, Ohio, Oklahoma, Texas and Wisconsin.
- 1.10 <u>SBC ARKANSAS</u> As used herein, <u>SBC ARKANSAS</u> means Southwestern Bell Telephone, L.P. d/b/a SBC Arkansas, the applicable SBC-owned ILEC doing business in Arkansas.
- 1.11 <u>SBC CALIFORNIA</u> As used herein, <u>SBC CALIFORNIA</u> means Pacific Bell Telephone Company d/b/a SBC California, the applicable SBC-owned ILEC doing business in California.

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- 1.12 **SBC CONNECTICUT** As used herein, **SBC CONNECTICUT** means The Southern New England Telephone Company d/b/a SBC Connecticut, the applicable above listed ILEC doing business in Connecticut.
- 1.13 <u>SBC KANSAS</u> As used herein, <u>SBC KANSAS</u> means Southwestern Bell Telephone, L.P. d/b/a SBC Kansas, the applicable SBC-owned ILEC doing business in Kansas.
- 1.14 <u>SBC ILLINOIS</u> As used herein, <u>SBC ILLINOIS</u> means Illinois Bell Telephone Company d/b/a SBC Illinois, the applicable SBC-owned ILEC doing business in Illinois.
- 1.15 <u>SBC INDIANA</u> As used herein, <u>SBC INDIANA</u> means Indiana Bell Telephone Company Incorporated d/b/a SBC Indiana, the applicable SBC-owned ILEC doing business in Indiana.
- 1.16 <u>SBC MICHIGAN</u> As used herein, <u>SBC MICHIGAN</u> means Michigan Bell Telephone Company d/b/a SBC Michigan, the applicable SBC-owned ILEC doing business in Michigan.
- 1.17 SBC MIDWEST REGION 5-STATE As used herein, SBC MIDWEST REGION 5-STATE means Illinois Bell Telephone Company d/b/a SBC Illinois, Indiana Bell Telephone Company Incorporated d/b/a SBC Indiana, Michigan Bell Telephone Company d/b/a SBC Michigan, The Ohio Bell Telephone Company d/b/a SBC Ohio, and/or Wisconsin Bell, Inc. d/b/a SBC Wisconsin, the applicable SBC-owned ILEC(s) doing business in Illinois, Indiana, Michigan, Ohio and Wisconsin.
- 1.18 <u>SBC MISSOURI</u> As used herein, <u>SBC MISSOURI</u> means Southwestern Bell Telephone, L.P. d/b/a SBC Missouri, the applicable SBC-owned ILEC doing business in Missouri.
- 1.19 <u>SBC NEVADA</u> As used herein, <u>SBC NEVADA</u> means Nevada Bell Telephone Company d/b/a SBC Nevada, the applicable SBC-owned ILEC doing business in Nevada.
- 1.20 <u>SBC OHIO</u> As used herein, <u>SBC OHIO</u> means The Ohio Bell Telephone Company d/b/a SBC Ohio, the applicable SBC-owned ILEC doing business in Ohio.
- 1.21 **SBC OKLAHOMA** As used herein, **SBC OKLAHOMA** means Southwestern Bell Telephone, L.P. d/b/a SBC Oklahoma, the applicable SBC-owned ILEC doing business in Oklahoma.
- 1.22 SBC SOUTHWEST REGION 5-STATE As used herein, SBC SOUTHWEST REGION 5-STATE means Southwestern Bell Telephone, L.P. d/b/a SBC Arkansas, SBC Kansas, SBC Missouri, SBC Oklahoma and/or SBC Texas the applicable above listed ILEC(s) doing business in Arkansas, Kansas, Missouri, Oklahoma and Texas.
- 1.23 <u>SBC TEXAS</u> As used herein, <u>SBC TEXAS</u> means Southwestern Bell Telephone, L.P. d/b/a SBC Texas, the applicable SBC-owned ILEC doing business in Texas.
- 1.24 <u>SBC WISCONSIN</u> As used herein, <u>SBC WISCONSIN</u> means Wisconsin Bell, Inc. d/b/a SBC Wisconsin, the applicable SBC-owned ILEC doing business in Wisconsin.

## 2. TERMS AND CONDITIONS

2.1 <u>Lawful UNEs and Declassification</u>. This Agreement sets forth the terms and conditions pursuant to which <u>SBC-13STATE</u> will provide CLEC with access to unbundled network elements under Section 251(c)(3) of the Act in <u>SBC-13STATE</u>'s incumbent local exchange areas for the provision of Telecommunications Services by CLEC; provided, however, that notwithstanding any other provision of the Agreement, <u>SBC-13STATE</u> shall be obligated to provide UNEs only to the extent required by Section 251(c)(3) of the Act, as determined by lawful and effective FCC rules and associated lawful and effective FCC and judicial orders, and may decline to provide UNEs to the extent that provision of the UNE(s) is not required by Section 251(c)(3) of the Act, as determined by lawful and effective FCC rules and associated lawful and effective FCC and judicial orders. UNEs that <u>SBC-13STATE</u> is required to provide pursuant to Section 251(c)(3) of the Act, as determined by lawful and effective FCC rules and associated lawful and effective FCC and judicial orders shall be referred to in this Agreement as "Lawful UNEs."

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- 2.1.1 A network element, including a network element referred to as a Lawful UNE under this Agreement, will cease to be a Lawful UNE under this Agreement if it is no longer required by Section 251(c)(3) of the Act, as determined by lawful and effective FCC rules and associated lawful and effective FCC and judicial orders. Without limitation, a Lawful UNE that has ceased to be a Lawful UNE may also be referred to as "Declassified."
- 2.1.2 Without limitation, a network element, including a network element referred to as a Lawful UNE under this Agreement is Declassified, upon or by (a) the issuance of the mandate in United States Telecom Association v. FCC, 290 F.3d 415 (D.C. Cir. 2002) ("USTA I"); or (b) operation of the Triennial Review Order released by the FCC in CC Docket Nos. 01-338, 96-98 and 98-147, FCC 03–36, 18 FCC Rcd 16978 (rel. Aug. 21, 2003), as modified by the Errata issued by the FCC in that same proceeding, FCC 03-227, 18 FCC Rcd 19020 (rel. Sept. 17, 2003) (the "Triennial Review Order" or "TRO"), which became effective as of October 2, 2003, including rules promulgated thereby; or (c) the issuance of a legally effective finding by a court or regulatory agency acting within its lawful authority that requesting Telecommunications Carriers are not impaired without access to a particular network element on an unbundled basis; or (d) the issuance of the mandate in the D.C. Circuit Court of Appeals' decision, United States Telecom Association v. FCC, 359 F.3d 554 (D.C. Cir. 2004) ("USTA II"); or (e) the issuance of any valid law, order or rule by the Congress, FCC or a judicial body stating that SBC-13STATE is not required, or is no longer required, to provide a network element on an unbundled basis pursuant to Section 251(c)(3) of the Act. By way of example only, a network element can cease to be a Lawful UNE or be Declassified on an element-specific, route-specific or geographically-specific basis or a class of elements basis. Under any scenario, Section 2.5 "Transition Procedure" shall apply.
  - 2.1.2.1 By way of example only, and without limitation, network elements that have been Declassified and are not provided under this Agreement include at least the following: (i) entrance facilities; (ii) dedicated transport, at any level, including but not limited to DSO, OCn, DS1, DS3, or Dark Fiber Transport; (iii) Local Switching (as defined in Section 11 of this Appendix); (iv) OCn Loops, DS1 or DS3 Loops, or Dark Fiber Loops; (v) the Feeder portion of the Loop; (vi) Line Sharing; (vii) any Call-Related Database, other than the 911 and E911 databases, that is not provisioned in connection with CLEC's use of SBC-13STATE's Lawful ULS (as no Local Switching constitutes Lawful UNE Local Switching, SBC-13STATE is not obligated to provide, and CLEC shall not request such Call-Related Databases, other than the 911 and E911 databases, under this Agreement); (viii) SS7 signaling that is not provisioned in connection with CLEC's use of SBC-13STATE's Lawful ULS (as no Local Switching constitutes Lawful UNE Local Switching, SBC-13STATE is not obligated to provide, and CLEC shall not request, SS7 signaling under this Agreement); (ix) Packet switching, including routers and DSLAMs; (x) the packetized bandwidth, features, functions, capabilities, electronics and other equipment used to transmit packetized information over Hybrid Loops (as defined in 47 CFR 51.319 (a)(2)), including without limitation, xDSL-capable line cards installed in digital loop carrier ("DLC") systems or equipment used to provide passive optical networking ("PON") capabilities; (xi) Fiber-to-the-Home Loops (as defined in 47 CFR § 51.319(a)(3)) ("FTTH Loops"), except to the extent that SBC-13STATE has deployed such fiber in parallel to, or in replacement of, an existing copper loop facility and elects to retire the copper loop, in which case **SBC-13STATE** will provide nondiscriminatory access to a transmission path capable of voice grade service over the FTTH loop on an unbundled basis.
  - 2.1.2.2 Additional network elements that may be Declassified and be subject to this Section 2.1 include any element or class of elements as to which a general determination is made

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that requesting Telecommunications Carriers are not impaired without access to such element or class of elements.

- 2.1.2.3 At a minimum, at least the items set forth in this Section 2.1 shall not constitute Lawful UNEs under this Agreement.
- 2.1.3 It is the Parties' intent that only Lawful UNEs shall be available under this Agreement; accordingly, if this Agreement requires or appears to require Lawful UNE(s) or unbundling without specifically noting that the UNE(s) or unbundling must be "Lawful," the reference shall be deemed to be a reference to Lawful UNE(s) or Lawful unbundling, as defined in this Section 2.1.
- 2.1.4 By way of example only, if terms and conditions of this Agreement state that <u>SBC-13STATE</u> is required to provide a Lawful UNE or Lawful UNE combination, and that Lawful UNE or the involved Lawful UNE (if a combination) is Declassified or otherwise no longer constitutes a Lawful UNE, then <u>SBC-13STATE</u> shall not be obligated to provide the item under this Agreement as an unbundled network element, whether alone or in combination with or as part of any other arrangement under the Agreement.
- 2.2 Nothing contained in the Agreement shall be deemed to constitute consent by <u>SBC-13STATE</u> that any item identified in this Agreement as a UNE, network element or Lawful UNE is a network element or UNE under Section 251(c)(3) of the Act, as determined by lawful and effective FCC rules and associated lawful and effective FCC and judicial orders, that <u>SBC-13STATE</u> is required to provide to CLEC alone, or in combination with other network elements or UNEs (Lawful or otherwise), or commingled with other network elements, UNEs (Lawful or otherwise) or other services or facilities.
- The preceding includes without limitation that **SBC-13STATE** shall not be obligated to provide combinations (whether considered new, pre-existing or existing) or other arrangements (including, where applicable, Commingled Arrangements) involving **SBC-13STATE** network elements that do not constitute Lawful UNEs, or where Lawful UNEs are not requested for permissible purposes.
- 2.4 Notwithstanding any other provision of this Agreement or any Amendment to this Agreement, including but not limited to intervening law, change in law or other substantively similar provision in the Agreement or any Amendment, if an element described as an unbundled network element or Lawful UNE in this Agreement is Declassified or is otherwise no longer a Lawful UNE, then the Transition Procedure defined in Section 2.5, below, shall govern.
- <u>Transition Procedure.</u> <u>SBC-13STATE</u> shall only be obligated to provide Lawful UNEs under this Agreement. To the extent an element described as a Lawful UNE or an unbundled network element in this Agreement is Declassified or is otherwise no longer a Lawful UNE, SBC-13STATE may discontinue the provision of such element, whether previously provided alone or in combination with or as part of any other arrangement with other Lawful UNEs or other elements or services. Accordingly, in the event one or more elements described as Lawful UNEs or as unbundled network elements in this Agreement is Declassified or is otherwise no longer a Lawful UNE, SBC-13STATE will provide written notice to CLEC of its discontinuance of the element(s) and/or the combination or other arrangement in which the element(s) has been previously provided. During a transitional period of thirty (30) days from the date of such notice, **SBC**-13STATE agrees to continue providing such element(s) under the terms of this Agreement. Upon receipt of such written notice, CLEC will cease ordering new elements that are identified as Declassified or as otherwise no longer being a Lawful UNE in the **SBC-13STATE** notice letter referenced in this Section 2.5. SBC-13STATE reserves the right to audit the CLEC orders transmitted to SBC-13STATE and to the extent that the CLEC has processed orders and such orders are provisioned after this 30-day transitional period, such elements are still subject to this Section 2.5, including the options set forth in (a) and (b) below, and **SBC-13STATE**'s rights of discontinuance or conversion in the event the options are not accomplished. During such 30-day transitional period, the following options are available to CLEC with regard to the element(s) identified in the SBC-13STATE notice, including the combination or other arrangement in which the element(s) were previously provided:

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- CLEC may issue an LSR or ASR, as applicable, to seek disconnection or other (a) discontinuance of the element(s) and/or the combination or other arrangement in which the element(s) were previously provided; or
- SBC-13STATE and CLEC may agree upon another service arrangement or element (e.g. via (b) a separate agreement at market-based rates or resale), or may agree that an analogous access product or service may be substituted, if available.

Notwithstanding anything to the contrary in this Agreement, including any amendments to this Agreement, at the end of that thirty (30) day transitional period, unless CLEC has submitted a disconnect/discontinuance LSR or ASR, as applicable, under (a) above, and if CLEC and SBC-13STATE have failed to reach agreement, under (b) above, as to a substitute service arrangement or element, then **SBC-13STATE** may, at its sole option, disconnect the element(s), whether previously provided alone or in combination with or as part of any other arrangement, or convert the subject element(s), whether alone or in combination with or as part of any other arrangement to an analogous resale or access service, if available.

- 2.5.1 The provisions set forth in this Section 2.5 "Transition Period" are self-effectuating, and the Parties understand and agree that no amendment shall be required to this Agreement in order for the provisions of this Section 2.5 "Transition Period" to be implemented or effective as provided above. Further, Section 2.5 "Transition Period" governs the situation where an unbundled network element or Lawful UNE under this Agreement is Declassified or is otherwise no longer a Lawful UNE, even where the Agreement may already include an intervening law, change in law or other substantively similar provision. The rights and obligations set forth in Section 2.5, above, apply in addition to any other rights and obligations that may be created by such intervening law, change in law or other substantively similar provision.
- 2.5.2 Notwithstanding anything in this Agreement or in any Amendment, SBC-13STATE shall have no obligation to provide, and CLEC is not entitled to obtain (or continue with) access to any network element on an unbundled basis at rates set under Section 252(d)(1), whether provided alone, or in combination with other UNEs or otherwise, once such network element has been or is Declassified or is otherwise no longer a Lawful UNE. The preceding includes without limitation that SBC-13STATE shall not be obligated to provide combinations (whether considered new, pre-existing or existing) involving SBC-13STATE network elements that do not constitute Lawful UNEs, or where Lawful UNEs are not requested for permissible purposes.
- 2.6 SBC-13STATE and CLEC may agree to connect CLEC's facilities with SBC-13STATE's network at any technically feasible point for access to Lawful UNEs for the provision by CLEC of a Telecommunications Service. (Act, Section 251(c)(2)(B); 47 CFR § 51.305(a)(2)(vi)).
- 2.7 SBC-13STATE will provide CLEC nondiscriminatory access to Lawful UNEs (Act, Section 251(c)(3), Act, 47 CFR § 51.307(a)):
  - 2.7.1 At any technically feasible point (Act, Section 251(c)(3); 47 CFR § 51.307(a));
  - 2.7.2 At the rates, terms, and conditions which are just, reasonable, and nondiscriminatory (Act, Section 251(c)(3); 47 CFR § 51.307(a));
  - 2.7.3 In a manner that allows CLEC to provide a Telecommunications Service that may be offered by means of that Lawful UNE (Act, Section 251(c)(3); 47 CFR § 51.307 (c));
  - 2.7.4 In a manner that allows access to the facility or functionality of a requested Lawful UNE to be provided separately from access to other elements, and for a separate charge (47 CFR § 51.307(d));
  - 2.7.5 With technical information regarding <u>SBC-13STATE</u>'s network facilities to enable CLEC to achieve access to Lawful UNEs (47 CFR § 51.307(e));
  - 2.7.6 Without limitations, restrictions, or requirements on requests that would impair CLEC's ability to provide a Telecommunications Service in a manner it intends (47 CFR § 51.309(a));

- 2.7.7 Where applicable, terms and conditions of access to Lawful UNEs shall be no less favorable than terms and conditions under which <u>SBC-13STATE</u> provides such elements to itself (47 CFR § 51.313(b));
- 2.7.8 Only to the extent it has been determined that these elements are required by the "necessary" and "impair" standards of the Act (Act, Section 251(d)(2));
- 2.7.9 Except upon request of CLEC, <u>SBC-13STATE</u> shall not separate CLEC-requested Lawful UNEs that are currently combined. (47 CFR § 51.315(b)) <u>SBC-13STATE</u> is not prohibited from or otherwise limited in separating any Lawful UNEs not requested by CLEC or a Telecommunications Carrier, including without limitation in order to provide a Lawful UNE(s) or other <u>SBC-13STATE</u> offering(s).
- 2.8 As provided for herein, <u>SBC-13STATE</u> will permit CLEC exclusive use of a Lawful UNE facility for a period of time, and when CLEC is purchasing access to a feature, function, or capability of such a facility, <u>SBC-13STATE</u> will provide use of that feature, function, or capability for a period of time (47 CFR § 51.309(c)).
- 2.9 **SBC-13STATE** will maintain, repair, or replace Lawful UNEs (47 CFR § 51.309(c)) as provided for in this Agreement.
- 2.10 To the extent technically feasible, the quality of the Lawful UNE and access to such Lawful UNE shall be at least equal to what <u>SBC-13STATE</u> provides other telecommunications carriers requesting access to the Lawful UNE (47 CFR § 51.311(a), (b)).
- 2.11 Each Party shall be solely responsible for the services it provides to its End Users and to other Telecommunications Carriers.
- 2.12 Lawful UNEs provided to CLEC under the provisions of this Appendix shall remain the property of **SBC-13STATE**.
- 2.13 Performance of Lawful UNEs
  - 2.13.1 Each Lawful UNE will be provided in accordance with <u>SBC-13STATE</u> Technical Publications or other written descriptions, if any, as changed from time to time by <u>SBC-13STATE</u> at its sole discretion.
  - 2.13.2 Nothing in this Appendix will limit either Party's ability to modify its network through the incorporation of new equipment, new software or otherwise. Each Party will provide the other Party written notice of any upgrades in its network which will materially impact the other Party's service consistent with 47 CFR § 51.325.
  - 2.13.3 <u>SBC-13STATE</u> may elect to conduct Central Office switch conversions for the improvement of its network. During such conversions, CLEC orders for Lawful UNEs from that switch shall be suspended for a period of three days prior and one day after the conversion date, consistent with the suspension <u>SBC-13STATE</u> places on itself for orders from its End Users.
  - 2.13.4 CLEC will be solely responsible, at its own expense, for the overall design of its Telecommunications Services and for any redesigning or rearrangement of its Telecommunications Services which may be required because of changes in facilities, operations, or procedure of <u>SBC-13STATE</u>, minimum network protection criteria, or operating or maintenance characteristics of the facilities.
- 2.14 Conditions for Access to Lawful UNEs
  - 2.14.1 In order to access and use Lawful UNEs, CLEC must be a Telecommunications Carrier (Section 251(c)(3), and must use the Lawful UNE(s) for the provision of a Telecommunications Service (Section 251(c)(3)). Together, these conditions are the "Statutory Conditions" for access to Lawful UNEs. Accordingly, CLEC hereby represents and warrants that it is a Telecommunications Carrier and that it will notify <u>SBC-13STATE</u> immediately in writing if it ceases to be a Telecommunications Carrier. Failure to so notify <u>SBC-13STATE</u> shall constitute material breach of this Agreement.

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2.14.1.1 By way of example, use of a Lawful UNE (whether on a stand-alone basis, in combination with other UNEs (Lawful or otherwise), with a network element possessed by CLEC, or otherwise) to provide service to CLEC or for other administrative purpose(s) does not constitute using a Lawful UNE pursuant to the Statutory Conditions.

2.14.2 Other conditions to accessing and using any Lawful UNE (whether on a stand-alone basis or in combination with other network elements or UNEs (Lawful or otherwise) may be applicable under lawful and effective FCC rules and associated lawful and effective FCC and judicial orders and will also apply.

## 2.16 Conversion of Wholesale Services to Lawful UNEs

With the issuance of the Court's mandate in *USTA II*, and in the absence of lawful and effective FCC rules or orders requiring conversion of special access services to combinations of Lawful UNE Loop(s) and Lawful UNE Dedicated Transport(s), **SBC-13STATE** is not obligated to and shall not perform such conversions, and CLEC shall not request such conversions. If lawful and effective FCC rules or orders require such conversions, and for all other conversion requests the following shall apply:

- 2.16.1 Upon request, <u>SBC-13STATE</u> shall convert a wholesale service, or group of wholesale services, to the equivalent Lawful UNE, or combination of Lawful UNEs, that is available to CLEC under terms and conditions set forth in this Appendix, so long as the CLEC and the wholesale service, or group of wholesale services, meets the eligibility criteria that may be applicable for such conversion. (By way of example only, the statutory conditions would constitute one such eligibility criterion.)
- 2.16.2 Where processes for the conversion requested pursuant to this Appendix are not already in place, <a href="SBC-13STATE">SBC-13STATE</a> will develop and implement processes, subject to any associated rates, terms and conditions. The Parties will comply with any applicable Change Management guidelines.
- 2.16.3 SBC-13STATE's may charge applicable service order charges and record change charges.
- 2.16.4 This Section 2.16 only applies to situations where the wholesale service, or group of wholesale services, is comprised solely of Lawful UNEs offered or otherwise provided for in this Appendix.
- 2.16.5 If CLEC does not meet the applicable eligibility criteria or, for any reason, stops meeting the eligibility criteria for a particular conversion of a wholesale service, or group of wholesale services, to the equivalent Lawful UNE, or combination of Lawful UNEs, CLEC shall not request such conversion or continue using such the Lawful UNE or Lawful UNEs that result from such conversion. To the extent CLEC fails to meet (including ceases to meet) the eligibility criteria applicable to a Lawful UNE or combination of Lawful UNEs, or Commingled Arrangement (as defined herein), <u>SBC-13STATE</u> may convert the Lawful UNE or Lawful UNE combination, or Commingled Arrangement, to the equivalent wholesale service, or group of wholesale services, upon written notice to CLEC.
  - 2.16.5.1 This Section 2.16.5 applies to any Lawful UNE or combination of Lawful UNEs, including whether or not such Lawful UNE or combination of Lawful UNEs had been previously converted from an <u>SBC-13STATE</u> service.
  - 2.16.5.2 **SBC-13STATE** may exercise its rights provided for hereunder and those allowed by law in auditing compliance with any applicable eligibility criteria.
- 2.16.6 In requesting a conversion of an <u>SBC-13STATE</u> service, CLEC must follow the guidelines and ordering requirements provided by <u>SBC-13STATE</u> that are applicable to converting the particular <u>SBC-13STATE</u> service sought to be converted.
- 2.16.7 Nothing contained in this Appendix or Agreement provides CLEC with an opportunity to supersede or dissolve existing contractual arrangements, or otherwise affects <u>SBC-13STATE</u>'s ability to enforce any tariff, contractual, or other provision(s), including those providing for early termination liability or similar charges.

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- 2.18 Where processes for any Lawful UNE requested pursuant to this Agreement, whether alone or in conjunction with any other UNE(s) or service(s), are not already in place, <u>SBC-13STATE</u> will develop and implement processes, subject to any associated rates, terms and conditions. The Parties will comply with any applicable Change Management guidelines.
- 2.20 The Parties intend that this Appendix Lawful UNEs contains the sole and exclusive terms and conditions by which CLEC will obtain Lawful UNEs from SBC-13STATE. Accordingly, except as may be specifically permitted by this Appendix Lawful UNEs, and then only to the extent permitted, CLEC and its affiliated entities hereby fully and irrevocably waive any right or ability any of them might have to purchase any unbundled network element (whether on a stand-alone basis, in combination with other UNEs (Lawful or otherwise), with a network element possessed by CLEC, or pursuant to Commingling or otherwise) directly from any SBC-13STATE tariff, and agree not to so purchase or attempt to so purchase from any such tariff. Without affecting the application or interpretation of any other provisions regarding waiver, estoppel, laches, or similar concepts in other situations, the failure of SBC-13STATE to enforce the foregoing (including if SBC-13STATE fails to reject or otherwise block orders for, or provides or continues to provide, unbundled network elements, Lawful or otherwise, under tariff) shall not act as a waiver of any part of this Section, and estoppel, laches, or other similar concepts shall not act to affect any rights or requirements hereunder. At its option, SBC-13STATE may either reject any such order submitted under tariff, or without the need for any further contact with or consent from CLEC, SBC-13STATE may process any such order as being submitted under this Appendix UNE and, further, may convert any element provided under tariff, to this Appendix UNE, effective as of the later in time of the (i) Effective Date of this Agreement/Amendment, or (ii) the submission of the order by CLEC.

## 3. ACCESS TO LAWFUL UNE CONNECTION METHODS

- 3.1 Subject to Section 2 of this Appendix Lawful UNEs, <u>SBC-13STATE</u> shall provide Access to Lawful UNE Connection Methods under the following terms and conditions.
- 3.2 This Section describes the connection methods under which <u>SBC-13STATE</u> agrees to provide CLECs with access to Lawful UNE Local Loops and the conditions under which <u>SBC-13STATE</u> makes these methods available. These methods provide CLEC access to multiple <u>SBC-13STATE</u> Lawful UNEs that the CLEC may then combine. The methods listed below provide CLEC with access to Lawful UNEs without compromising the security, integrity, and reliability of the public switched network, as well as to minimize potential service disruptions.
  - 3.2.1 Subject to availability of space and equipment, CLEC may use the methods listed below to access and combine Lawful UNE Local Loops within a requested <u>SBC-13STATE</u> Central Office.

## 3.2.1.1 (Method 1)

**SBC-13STATE** will extend **SBC-13STATE** Lawful UNEs requiring cross connection to the CLEC's Physical or Virtual Collocation Point of Termination (POT) when the CLEC is Physically Collocated, in a caged or shared cage arrangement or Virtually Collocated, within the same Central Office where the Lawful UNEs which are to be combined are located. For Collocation terms and conditions refer to the Physical and Virtual Collocation Appendices.

## 3.2.1.2 (Method 2)

**SBC-13STATE** will extend **SBC-13STATE** Lawful UNEs that require cross connection to the CLEC's Lawful UNE frame located in the common room space, other than the Collocation common area, within the same Central Office where the Lawful UNEs which are to be combined are located.

## 3.2.1.3 (Method 3)

SBC-13STATE will extend SBC-13STATE Lawful UNEs to the CLEC's Lawful UNE frame that is located outside the SBC-13STATE Central Office where the Lawful UNEs are to be

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combined in a closure such as a cabinet provided by **SBC-13STATE** on **SBC-13STATE** property.

- 3.3 The following terms and conditions apply to Methods 2 and 3 when **SBC-13STATE** provides access to Lawful UNEs pursuant to Sections 3.2.1. 2 and 3.2.1.3:
  - 3.3.1 The CLEC may cancel the request at any time, but will pay <u>SBC-13STATE</u>'s reasonable and demonstrable costs for modifying <u>SBC-13STATE</u>'s Central Office up to the date of cancellation.
  - 3.3.2 CLEC shall be responsible for initial testing and trouble sectionalization of facilities containing CLEC installed cross connects.
  - 3.3.3 CLEC shall refer trouble sectionalized in the <u>SBC-13STATE</u> Lawful UNE to <u>SBC-13STATE</u>.
  - 3.3.4 Prior to **SBC-13STATE** providing access to Lawful UNEs under this Appendix, CLEC and **SBC-13STATE** shall provide each other with a point of contact for overall coordination.
  - 3.3.5 CLEC shall provide all tools and materials required to place and remove the cross connects necessary to combine and disconnect Lawful UNEs when CLEC combines or disconnects Lawful UNEs.
  - 3.3.6 CLEC shall designate each Lawful UNE being ordered from <u>SBC-13STATE</u>. CLEC shall provide an interface to receive assignment information from <u>SBC-13STATE</u> regarding location of the affected Lawful UNEs. This interface may be manual or mechanized.
  - 3.3.7 **SBC-13STATE** will provide CLEC with contact numbers as necessary to resolve assignment conflicts encountered. All contact with **SBC-13STATE** shall be referred to such contact numbers.
  - 3.3.8 Certain construction and preparation activities may be required to modify a building or prepare the premises for access to Lawful UNEs.
    - 3.3.8.1 Where applicable, costs for modifying a building or preparing the premises for access to <a href="SBC-13STATE">SBC-13STATE</a> Lawful UNEs will be made on an individual case basis (ICB).
    - 3.3.8.2 <u>SBC-13STATE</u> will contract for and perform the construction and preparation activities using same or consistent practices that are used by <u>SBC-13STATE</u> for other construction and preparation work performed in the building.

## 4. ADJACENT LOCATION

- 4.1 Consistent with Section 2.1 of this Appendix Lawful UNEs, <u>SBC-13STATE</u> shall provide Adjacent Location provision under the following terms and conditions.
- 4.2\* This Section describes the Adjacent Location Method for accessing Lawful UNEs. This Section also provides the conditions in which SBC CALIFORNIA offers the Adjacent Location Method.
- 4.3\* The Adjacent Location Method allows a CLEC to access loops for a CLEC location adjacent to a <u>SBC CALIFORNIA</u>. Under this method <u>SBC CALIFORNIA</u>. Lawful UNEs will be extended to the adjacent location, via copper cabling provided by the CLEC, which the CLEC can then utilize to provide Telecommunications Service.
- 4.4\* This method requires the CLEC to provide copper cable, greater than 600 pairs, to the last manhole outside the <u>SBC CALIFORNIA</u> Central Office. The CLEC shall provide enough slack for <u>SBC CALIFORNIA</u> to pull the cable into the Central Office and terminate the cable on the Central Office Intermediate Distribution Frame (IDF).
- 4.5\* The CLEC will obtain all necessary rights of way, easements, and other third party permissions.
- 4.6\* The following terms and conditions apply when **SBC CALIFORNIA** provides the adjacent location:
  - 4.6.1 The CLEC is responsible for Spectrum Interference and is aware that not all pairs may be ADSL or POTS capable.

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- 4.7\* The installation interval applies on an individual application basis. The CLEC is responsible for paying all up front charges (nonrecurring and case preparation costs) before work will begin. This assumes that all necessary permits will be issued in a timely manner.
- 4.8\* The CLEC will provide the excess cable length necessary to reach the <u>SBC CALIFORNIA</u> IDF in the <u>SBC CALIFORNIA</u> Central Office where CLEC requests connection.
- 4.9\* The CLEC will be responsible for testing and sectionalization of facilities from the End User's location to the entrance manhole.
- 4.10\* The CLEC should refer any sectionalized trouble determined to be in **SBC CALIFORNIA**'s facilities to **SBC CALIFORNIA**.
- 4.11\* The CLEC's employees, agents and contractors will be permitted to have access to the CLEC's cable where it is delivered to <u>SBC CALIFORNIA</u> (outside the entrance manhole). The CLEC is only able to enter the entrance manhole to splice under a duct lease agreement. If the CLEC leases ducts to get to the Central Office then CLEC has the right to splice the manholes on the route, including the entrance manhole.
- 4.12\* In order for <u>SBC CALIFORNIA</u> to identify the entrance manhole for the CLEC, the CLEC must specify the direction from which the cable originates. <u>SBC CALIFORNIA</u> will verify that a vacant sleeve or riser duct exists at the entrance manhole. If none exists, construction of one will be required. If a vacant access sleeve or riser duct does not exist, and one must be constructed, the CLEC will pay for the construction on an Outside Plant Custom Work Order.
- 4.13\* The CLEC will retain all assignment control. **SBC CALIFORNIA** will maintain TIRKS records for cable appearance information on the horizontal and vertical appearance on the **SBC CALIFORNIA** frame.
- 4.14\* The CLEC will pay Time and Materials charges when **SBC CALIFORNIA** dispatches personnel and failure is in the CLEC's facility.
- 4.15\* <u>SBC CALIFORNIA</u> will not assume responsibility for the quality of service provided over this special interconnection arrangement. Service quality is the responsibility of the CLEC. <u>SBC CALIFORNIA</u> limits each CLEC to two building entrances. Two entrances allow for CLEC growth or a diverse path.
- 4.16\* Prior to <u>SBC CALIFORNIA</u> providing the Adjacent Location Method in this Appendix, the CLEC and <u>SBC CALIFORNIA</u> shall provide each other with a single point of contact for overall coordination.
- 4.17\* The Adjacent Location Method of Accessing Lawful UNEs only allows for copper cable termination.

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## 6. BONA FIDE REQUEST

- 6.1 Subject to Section 2, **SBC-13STATE** shall process BFR requests under the following terms and conditions in this subsection.
- The Bona Fide Request process described in Item I of this Section 6 applies to each Bona Fide Request submitted in the <a href="SBC-10STATE">SBC-10STATE</a> and <a href="SBC NEVADA">SBC NEVADA</a> Territory. The Bona Fide Request process described in Item II of this Section 6 shall apply to each Bona Fide Request submitted in the <a href="SBC CONNECTICUT">SBC CONNECTICUT</a> Territory and the Bona Fide Request Process described in Item III of this Section shall apply to each Bona Fide Request submitted in the <a href="SBC CALIFORNIA">SBC CALIFORNIA</a> Territory. If CLEC submits the same Request in more than one Territory and the Bona Fide Request Process described in Item III of this Section shall apply to each Bona Fide Request submitted in the <a href="SBC CALIFORNIA">SBC CALIFORNIA</a> Territory. If CLEC submits the same Request in more than one Territory that requires such Request to be processed under more than one Item in this Section 6</a>

<sup>\*</sup> Section 4 is available only in the state of California. Refer to INTERCONNECTION AGREEMENT: GENERAL TERMS AND CONDITIONS, Paragraph 2.10.1

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(e.g., in Territories that have different processes), separate BFRs shall be required. For purposes of this Appendix, a "Business Day" means Monday through Friday, excluding Holidays observed by **SBC-13STATE**.

## 6.3 Item I

## SBC-10STATE, SBC NEVADA Bona Fide Request Process

- 6.3.1 A Bona Fide Request ("BFR") is the process by which CLEC may request <u>SBC-10STATE</u>, <u>SBC NEVADA</u> to provide CLEC access to an additional or new, undefined Lawful UNE, Lawful UNE Combination and/or Lawful Commingling requests that constitute or involve a Lawful UNE required to be provided by <u>SBC-10STATE</u>, <u>SBC NEVADA</u> but that is not available under this Agreement at the time of CLEC's request.
- 6.3.2 The BFR process set forth herein does not apply to those services requested pursuant to Report & Order and Notice of Proposed Rulemaking 91-141 (rel. Oct. 19, 1992) paragraph 259 and n. 603 and subsequent rulings.
- 6.3.3 All BFRs must be submitted with a BFR Application Form in accordance with the specifications and processes set forth in the respective sections of the CLEC Handbook. Included with the Application CLEC shall provide a technical description of each requested Lawful UNE, drawings when applicable, the location(s) where needed, the date required, and the projected quantity to be ordered with a 3 year forecast.
- 6.3.4 CLEC is responsible for all costs incurred by <u>SBC-10STATE</u>, <u>SBC NEVADA</u> to review, analyze and process a BFR. When submitting a BFR Application Form, CLEC has two options to compensate <u>SBC-10STATE</u>, <u>SBC NEVADA</u> for its costs incurred to complete the Preliminary Analysis of the BFR:
  - 6.3.4.1 Include with its BFR Application Form a \$2,000 deposit to cover <u>SBC-10STATE</u>, <u>SBC NEVADA</u> may not charge CLEC in excess of \$2,000 to complete the Preliminary Analysis; or
  - 6.3.4.2 Not make the \$2,000 deposit, in which case CLEC shall be responsible for all preliminary evaluation costs incurred by <u>SBC-10STATE</u>, <u>SBC NEVADA</u> to complete the preliminary Analysis (regardless of whether such costs are greater or less than \$2,000).
- 6.3.5 If CLEC submits a \$2,000 deposit with its BFR, and <u>SBC-10STATE</u>, <u>SBC NEVADA</u> is not able to process the Request or determines that the Request does not qualify for BFR treatment, then <u>SBC-10STATE</u>, <u>SBC NEVADA</u> will return the \$2,000 deposit to CLEC. Similarly, if the costs incurred to complete the Preliminary Analysis are less than \$2,000, the balance of the deposit will, at the option of CLEC, either be refunded or credited toward additional developmental costs authorized by CLEC.
- 6.3.6 Upon written notice, CLEC may cancel a BFR at any time, but will pay <a href="SBC-10STATE">SBC-10STATE</a>, <a href="SBC-10STATE">SBC-10STATE</a>, <a href="SBC-10STATE">SBC NEVADA</a> received notice of cancellation. If cancellation occurs prior to completion of the preliminary evaluation, and a \$2,000 deposit has been made by CLEC, and the reasonable and demonstrable costs are less than \$2,000, the remaining balance of the deposit will be, at the option of the CLEC, either returned to CLEC or credited toward additional developmental costs authorized by CLEC.
- 6.3.7 <u>SBC-10STATE</u>, <u>SBC NEVADA</u> will promptly consider and analyze each BFR it receives. Within ten (10) Business Days of its receipt <u>SBC-10STATE</u>, <u>SBC NEVADA</u> will acknowledge receipt of the BFR and in such acknowledgement advice CLEC of the need for any further information needed to process the Request. CLEC acknowledges that the time intervals set forth in this Appendix begins once <u>SBC-10STATE</u>, <u>SBC NEVADA</u> has received a complete and accurate BFR Application Form and, if applicable, \$2,000 deposit.

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- 6.3.8 Except under extraordinary circumstances, within thirty (30) calendar days of its receipt of a complete and accurate BFR <u>SBC-10STATE</u>, <u>SBC NEVADA</u> will provide to CLEC a preliminary analysis of such Request (the "Preliminary Analysis"). The Preliminary Analysis will (i) indicate that <u>SBC-10STATE</u>, <u>SBC NEVADA</u> will offer the Request to CLEC or (ii) advise CLEC that <u>SBC-10STATE</u>, <u>SBC NEVADA</u> indicates it will not offer the Request, <u>SBC-10STATE</u>, <u>SBC NEVADA</u> will provide a detailed explanation for the denial. Possible explanations may be, but are not limited to: (i) access to the Request is not technically feasible, (ii) that the Request is not for a Lawful UNE, or is otherwise not required to be provided by <u>SBC-10STATE</u>, <u>SBC NEVADA</u> under the Act and/or, (iii) that the BFR is not the correct process for the request.
- 6.3.9 If the Preliminary Analysis indicates that <u>SBC-10STATE</u>, <u>SBC NEVADA</u> will offer the Request, CLEC may, at its discretion, provide written authorization for <u>SBC-10STATE</u>, <u>SBC NEVADA</u> to develop the Request and prepare a "BFR Quote". The BFR Quote shall, as applicable, include (i) the first date of availability, (ii) installation intervals, (iii) applicable rates (recurring, nonrecurring and other), (iv) BFR development and processing costs and (v) terms and conditions by which the Request shall be made available. CLEC's written authorization to develop the BFR Quote must be received by <u>SBC-10STATE</u>, <u>SBC NEVADA</u> within thirty (30) calendar days of CLEC's receipt of the Preliminary Analysis. If no authorization to proceed is received within such thirty (30) calendar day period, the BFR will be deemed canceled and CLEC will pay to <u>SBC-10STATE</u>, <u>SBC NEVADA</u> all demonstrable costs as set forth above. Any request by CLEC for <u>SBC-10STATE</u>, <u>SBC NEVADA</u> to proceed with a Request received after the thirty (30) calendar day window will require CLEC to submit a new BFR.
- 6.3.10 As soon as feasible, but not more than ninety (90) calendar days after its receipt of authorization to develop the BFR Quote, <u>SBC-10STATE</u>, <u>SBC NEVADA</u> shall provide to CLEC a BFR Quote.
- 6.3.11 Within thirty (30) calendar days of its receipt of the BFR Quote, CLEC must either (i) confirm its order pursuant to the BFR Quote (ii) cancel its BFR and reimburse <u>SBC-10STATE</u>, <u>SBC NEVADA</u> for its costs incurred up to the date of cancellation, or (iii) if it believes the BFR Quote is inconsistent with the requirements of the Act and/or this Appendix, exercise its rights under the Dispute Resolution Process set forth in the General Terms and Conditions of this Agreement. If <u>SBC-10STATE</u>, <u>SBC NEVADA</u> does not receive notice of any of the foregoing within such thirty (30) calendar day period, the BFR shall be deemed canceled. CLEC shall be responsible to reimburse <u>SBC-10STATE</u>, <u>SBC NEVADA</u> for its costs incurred up to the date of cancellation (whether affirmatively canceled or deemed canceled by CLEC).
- 6.3.12 Unless CLEC agrees otherwise, all rates and costs quoted or invoiced herein shall be consistent with the pricing principles of the Act.
- 6.3.13 If a Party believes that the other Party is not requesting, negotiating or processing a BFR in good faith and/or as required by the Act, or if a Party disputes a determination, or price or cost quote, such Party may seek relief pursuant to the Dispute Resolution Process set forth in the General Terms and Conditions section of this Agreement.

## 6.4\* Item II

## **SBC CONNECTICUT** Bona Fide Request Process

- 6.4.1 The Bona Fide Request provisions set forth in 6.3 Item I shall apply to BFRs submitted to <u>SBC CONNECTICUT</u>, with the following exceptions:
- 6.4.2 Section 6.3.1 is amended to add the following: A CLEC may submit a BFR to request new Lawful UNEs, provided the request is not covered by one of the following conditions:

Section 6.4 is available only in the State of Connecticut. Refer to INTERCONNECTION AGREEMENT: GENERAL TERMS AND CONDITIONS, Paragraph 2.10.1.

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- 6.4.2.1 The Lawful UNEs requested have not previously been identified or defined by the Department of Public Utility Control (DPUC), the Federal Communications Commission. the CLEC's approved interconnection agreement, or in the listings of combinations in Docket No. 98-02-01, DPUC Investigation into Rebundling of Telephone Company Network Elements, August 17, 1998.
- 6.4.2.2 The Lawful UNEs requested are not currently deployed by an incumbent local exchange carrier in another jurisdiction or deemed acceptable for deployment by another state Commission or an industry standards body.
- 6.4.2.3 The Lawful UNEs requested are not included in a Telco tariffed offering as an existing capability or functional equivalent.
- 6.4.2.4 If the request is covered by one of the conditions listed above, SBC CONNECTICUT will make these items generally available.
- 6.4.3 Sections 6.3.3 and 6.3.4 are amended as follows: No charges apply for SBC CONNECTICUT to prepare the Preliminary Analysis.
- 6.4.4 Section 6.3.6 is amended as follows: Cancellation charges will not apply if the written notice of cancellation is received by SBC CONNECTICUT after SBC CONNECTICUT submits its Preliminary Analysis to CLEC but before CLEC's request for the BFR Quote. Cancellation charges will apply after CLEC submits its request for SBC CONNECTICUT to provide a BFR Quote, but before the BFR Quote is provided to CLEC. CLEC shall be liable for reimbursement of all actual costs in connection with developing the BFR Quote incurred up to the time **SBC CONNECTICUT** receives the written notice of cancellation from CLEC. However, if SBC CONNECTICUT receives notification from CLEC for cancellation of the BFR after receipt by CLEC of the BFR Quote, the cancellation charges shall not exceed the lesser of the actual costs incurred by SBC CONNECTICUT or the estimate in the BFR Quote plus twenty percent (20%).
- 6.4.5 Section 6.3.7 is amended as follows: SBC CONNECTICUT will promptly consider and analyze each BFR it receives. Within ten (10) Business Days of its receipt, SBC CONNECTICUT will acknowledge receipt of the BFR and in such acknowledgement advise CLEC of the need for any further information needed to process the Request. CLEC acknowledges that the time intervals set forth in this Appendix begin once SBC CONNECTICUT has received a complete and accurate BFR Application Form.
- 6.4.6 SBC CONNECTICUT will apply standard tariffed Processing Fees (BFR development costs) according to the Connecticut Access Service Tariff 4.11.
- 6.4.7 For SBC CONNECTICUT, under the Dispute Resolution Process (DRP), either Party may petition the Department for relief pursuant to its own processes and the Uniform Administrative Procedures Act regarding the issues raised during the BFR process. Upon request, a designated member of the Department staff may confer with both Parties orally or in person concerning the substance of the Parties' dispute, and may make such recommendations as he or she shall deem appropriate for consideration by both Parties to resolve expeditiously the issues in dispute. Any such participation by Department staff in such mediation shall not be construed in any subsequent proceeding as establishing precedent or any Formal position of the Department on the matter in dispute.

#### 6.5 Item III

## SBC CALIFORNIA Bona Fide Request Process

6.5.1 The Bona Fide Request provisions set forth in 6.3 Item I shall apply to BFRs submitted to SBC **CALIFORNIA**, with the following exceptions:

<sup>\*</sup> Section 6.5 is available only in the State of California. Refer to INTERCONNECTION AGREEMENT; GENERAL TERMS AND CONDITIONS, Paragraph 2.10.1.

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6.5.2 Section 6.3.1 is amended as follows: A Bona Fide Request ("BFR") is the process by which CLEC may request <u>SBC CALIFORNIA</u> to provide CLEC access to an additional or new, undefined Lawful UNE.

- 6 5.3 Interconnection arrangement, or other (a "Request"), that is required to be provided by **SBC**CALIFORNIA under the Act but is not available under this Agreement or defined in a generic appendix at the time of CLEC's request.
- 6.5.4 Section 6.3.3 is amended as follows: All BFRs must be submitted with a BFR/Interconnection or Network Element Application Form in accordance with the specifications and processes set forth in the sections of the Handbook.
- 6.5.5 Section 6.3.8 is amended as follows: Except under extraordinary circumstances, within thirty (30) calendar days of its receipt of a complete and accurate BFR, <u>SBC CALIFORNIA</u> will provide to CLEC a Preliminary Analysis of such Request. The Preliminary Analysis will confirm that <u>SBC CALIFORNIA</u> will offer the request. The Preliminary Analysis provided by <u>SBC CALIFORNIA</u> will include cost categories (material, labor and other) and high level costs for the request. <u>SBC CALIFORNIA</u> will attempt to provide a "yes" response earlier than thirty (30) calendar days if possible. CLEC acknowledges that an earlier "yes" response will not include high level costs. The costs will be sent by the 30th calendar day. When wholesale construction is required, costs will be provided within an additional twenty-four (24) calendar days (i.e., by the 54th calendar day).
- 6.5.6 If the BFR is denied, <u>SBC CALIFORNIA</u> will notify CLEC within fifteen (15) calendar days. The reason for denial will accompany the notification. Reasons for denial may include, but are not limited to: 1) not technically feasible, 2) the BFR is not the appropriate process for the Request and there is a referral to the appropriate process, and/or 3) the Request does not qualify as a new Lawful UNE, interconnection or other arrangement required by law.
- 6.5.7 If <u>SBC CALIFORNIA</u> refers CLEC to an alternate process, the details of the provision of the alternate process will accompany the notification. The details may include an application form for the alternate process and other documentation required for CLEC to submit the application for the alternate process.

# 7. NETWORK INTERFACE DEVICE

- 7.1 Subject to Section 2 of this Appendix Lawful UNE, <u>SBC-13STATE</u> shall provide Lawful UNE Network Interface Device under the following terms and conditions in this subsection.
- 7.2 The Lawful UNE Network Interface Device (NID) is defined as any means of interconnection of End User premises wiring to <u>SBC-13STATE</u>'s distribution loop facilities, such as a cross connect device used for that purpose. Fundamentally, the Lawful UNE NID establishes the final (and official) network demarcation point between the loop and the End User's inside wire. Maintenance and control of the End User's inside wiring (on the End User's side of the Lawful UNE NID) is under the control of the End User. Conflicts between telephone service providers for access to the End User's inside wire must be resolved by the End User. Pursuant to applicable FCC rules, <u>SBC-13STATE</u> offers nondiscriminatory access to the Lawful UNE NID on an unbundled basis to CLEC for the provision of a Telecommunications Service. CLEC access to the Lawful UNE NID is offered as specified below (<u>SBC-12STATE</u>) or by tariff (<u>SBC CONNECTICUT</u>).
- 7.3 <u>SBC-12STATE</u> will permit CLEC to connect its local loop facilities to End Users' premises wiring through <u>SBC-12STATE</u>'s Lawful UNE NID, or at any other technically feasible point.
- 7.4 CLEC may connect to the End User's premises wiring through the <a href="SBC-12STATE">SBC-12STATE</a> Lawful UNE NID, as is, or at any other technically feasible point. Any repairs, upgrade and rearrangements to the Lawful UNE NID required by CLEC will be performed by <a href="SBC-12STATE">SBC-12STATE</a> based on Time and Material charges. <a href="SBC-12STATE">SBC-12STATE</a> local loop from the Lawful UNE NID, at charges reflected in the state specific Appendix Pricing.

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- 7.5 With respect to multiple dwelling units or multiple-unit business premises, CLEC will connect directly with the End User's premises wire, or may connect with the End User's premises wire via <u>SBC-12STATE</u>'s Lawful UNE NID where necessary.
- 7.6 The <u>SBC-12STATE</u> Lawful UNE NIDs that CLEC uses under this Appendix will be existing Lawful UNE NIDs installed by <u>SBC-12STATE</u> to serve its End Users.
- 7.7 CLEC shall not attach to or disconnect <u>SBC-12STATE</u>'s ground. CLEC shall not cut or disconnect <u>SBC-12STATE</u>'s loop from the Lawful UNE NID and/or its protector. CLEC shall not cut any other leads in the Lawful UNE NID.
- 7.8 CLEC, who has constructed its own NID at a premises and needs only to make contact with <a href="SBC-12STATE">SBC-12STATE</a>'s Lawful UNE NID, can disconnect the End User's wiring from <a href="SBC-12STATE">SBC-12STATE</a>'s Lawful UNE NID and reconnect it to the CLEC's NID.
- 7.9 If CLEC requests a different type of Lawful UNE NID not included with the loop, <u>SBC-12STATE</u> will consider the requested type of Lawful UNE NID to be facilitated via the Bona Fide Request (BFR) Process.

## 8. LAWFUL UNE LOCAL LOOP

- 8.1 Subject to the other terms and conditions of this Appendix, <u>SBC-13STATE</u> shall provide Lawful UNE Local Loop under the following terms and conditions in this subsection.
- A Lawful UNE Local Loop is a transmission facility between a distribution frame (or its equivalent) in an 8.2 SBC-13STATE Central Office and the loop demarcation point at an End User premises. SBC-13STATE will make available the Lawful UNE Local Loops set forth herein below between a distribution frame (or its equivalent) in an SBC-13STATE Central Office and the loop demarcation point at an End User premises. The Parties acknowledge and agree that SBC-13STATE shall not be obligated to provision any of the Lawful UNE Local Loops provided for herein to cellular sites or to any other location that does not constitute an End User premises. Where applicable, the Lawful UNE Local Loop includes all wire within multiple dwelling and tenant buildings and campuses that provides access to End User premises wiring, provided such wire is owned and controlled by **SBC-13STATE**. The Lawful UNE Local Loop includes all features, functions and capabilities of the transmission facility, including attached electronics (except those electronics used for the provision of advanced services, such as Digital Subscriber Line Access Multiplexers), and CLEC requested line conditioning (subject to applicable charges in Appendix Pricing) for purposes of the deployment of xDSL-based technologies as more specifically provided in the Line Sharing, Line Splitting and xDSL Appendix to, or elsewhere in, this Agreement. Lawful UNE Local Loops are copper loops (two-wire and four-wire analog voice-grade copper loops, digital copper loops [e.g., DS0s and integrated services digital network lines]), as well as two-wire and four-wire copper loops conditioned, at CLEC request and subject to charges, to transmit the digital signals needed to provide digital subscriber line services) (the terms and conditions for 2-wire and 4-wire xDSL loops are set forth in the Line Sharing, Line Splitting and xDSL Appendix to, or elsewhere in this Agreement where xDSL loops are addressed. xDSL loops are not covered under this Appendix Lawful UNEs. CLEC agrees to operate each Lawful UNE Local Loop type within applicable technical standards and parameters.
  - 8.2.1 When a Lawful UNE Local Loop is ordered to a high voltage area, the Parties understand and agree that the Lawful UNE Local Loop will require a High Voltage Protective Equipment (HVPE) (e.g., a positron), to ensure the safety and integrity of the network, the Parties' employees and/or representatives, and the CLEC's End User. Therefore, any request by CLEC for a Lawful UNE Local Loop to a high voltage area will be submitted by CLEC to <u>SBC-13STATE</u> via the BFR process set forth in Section 6 "Bona Fide Request," and CLEC shall be required to pay <u>SBC-13STATE</u> for any HVPE that is provisioned by <u>SBC-13STATE</u> to CLEC in connection with the CLEC's Lawful UNE Local Loop order to the high voltage area.

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8.3 The following types of Lawful UNE Local Loop will be provided at the rates, terms, and conditions set forth in this Appendix (SBC-12STATE) or by tariff (SBC CONNECTICUT) and in the state specific Appendix Pricing (SBC-12STATE) or by tariff (SBC CONNECTICUT):

## 8.3.1 2-Wire Analog Lawful UNE Local Loop

- 8.3.1.1 A 2-Wire analog loop is a transmission facility which supports analog voice frequency, voice band services with loop start signaling within the frequency spectrum of approximately 300 Hz and 3000 Hz.
- 8.3.1.2 If CLEC requests one or more Lawful UNE Local Loops serviced by Integrated Digital Loop Carrier (IDLC) <u>SBC-12STATE</u> will, where available, move the requested Lawful UNE Local Loop(s) to a spare, existing all-copper or universal digital loop carrier Lawful UNE Local Loop at no additional charge to CLEC. If, however, no spare Lawful UNE Local Loop is available, as defined above, <u>SBC-12STATE</u> will within two (2) business days of CLEC's request, notify CLEC of the lack of available facilities.

## 8.3.2 4-Wire Analog Lawful UNE Local Loop

8.3.2.1 A 4-Wire analog loop is a transmission facility that provides a non-signaling voice band frequency spectrum of approximately 300 Hz to 3000 Hz. The 4-Wire analog loop provides separate transmit and receive paths.

## 8.3.3 2-Wire Digital Lawful UNE Local Loop

- 8.3.3.1 A 2-Wire 160 Kbps digital loop is a transmission facility which supports Basic Rate ISDN (BRI) digital exchange services. The 2-Wire digital loop 160 Kbps supports usable bandwidth up to 160 Kbps, including overhead.
- 8.3.4 As no other type of loop constitutes a Lawful UNE loop (other than 2-wire and 4-wire xDSL loops provided for elsewhere in this Agreement), <u>SBC-13STATE</u> is not obligated under this Section 251/252 Agreement to provide any other type of loop, including, but not limited to DS1, DS3 or higher capacity loops, or dark fiber loops. CLEC shall not request such loops under this Agreement, whether alone, in combination or Commingled. Accordingly, if CLEC requests and <u>SBC-13STATE</u> provides a loop(s) that is not described or provided for in this Agreement, <u>SBC-13STATE</u> may, at any time, even after the loop(s) has been provided to CLEC, discontinue providing such loop(s) (including any combination(s) including that loop) upon 30 days' advance written notice to CLEC. Without affecting the application or interpretation of any other provisions regarding waiver, estoppel, laches, or similar concepts in other situations, the failure of <u>SBC-13STATE</u> to refuse to provide, including if <u>SBC-13STATE</u> provides or continues to provide, access to such loop(s) (whether on a stand-alone basis, in combination with UNEs (Lawful or otherwise), with a network element possessed by CLEC, or otherwise), shall not act as a waiver of any part of this Agreement, and estoppel, laches, or other similar concepts shall not act to affect any rights or requirements hereunder.
- 8.4 Intentionally Left Blank.

## 8.5 Routine Network Modifications – Lawful UNE Local Loops

- 8.5.1 <u>SBC-13STATE</u> shall make routine network modifications to Lawful UNE Local Loop facilities used by requesting telecommunications carriers where the requested Lawful UNE Local Loop facility has already been constructed. <u>SBC-13STATE</u> shall perform routine network modifications to Lawful UNE Local Loop facilities in a nondiscriminatory fashion, without regard to whether the Lawful UNE Local Loop facility being accessed was constructed on behalf, or in accordance with the specifications, of any carrier.
- 8.5.2 A routine network modification is an activity that <u>SBC-13STATE</u> regularly undertakes for its own retail customers where there are no additional charges or minimum term commitments. Routine network modifications include rearranging or splicing of existing cable; adding an equipment case;

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adding a doubler or repeater; adding a smart jack; installing a repeater shelf; adding a line card; deploying a new multiplexer or reconfiguring an existing multiplexer; and attaching electronic and other equipment that the incumbent LEC ordinarily attaches to activate such loops for its own retail customers, under the same conditions and in the same manner that **SBC-13STATE** does for its own retail customers. Routine network modifications may entail activities such as accessing manholes, deploying bucket trucks to reach aerial cable, and installing equipment casings.

- 8.5.3 Routine network modifications do not include constructing new loops; installing new cable; splicing cable at any location other than an existing splice point or at any location where a splice enclosure is not already present; securing permits, rights-of-way, or building access arrangements; constructing and/or placing new manholes, handholes, poles, ducts or conduits; installing new terminals or terminal enclosures (e.g., controlled environmental vaults, huts, or cabinets); or providing new space or power for requesting carriers; removing or reconfiguring packetized transmission facility: or the provision of electronics for the purpose of lighting dark fiber (i.e., optronics). SBC-13STATE is not obligated to perform those activities for a requesting telecommunications carrier.
- 8.5.4 **SBC-13STATE** shall determine whether and how to perform routine network modifications using the same network or outside plant engineering principles that would be applied in providing service to SBC-13STATE's retail customers.
- 8.5.5 This Agreement does not require **SBC-13STATE** to deploy time division multiplexing-based features, functions and capabilities with any copper or fiber packetized transmission facility to the extent **SBC-13STATE** has not already done so; remove or reconfigure packet switching equipment or equipment used to provision a packetized transmission path; reconfigure a copper or fiber packetized transmission facility to provide time division multiplexing-based features, functions and capabilities; nor does this Agreement prohibit SBC-13STATE from upgrading a customer from a TDM-based service to a packet switched or packet transmission service, or removing copper loops or subloops from the network, provided SBC-13STATE complies with the copper loop or copper subloop retirement rules in 47 C.F.R. 51.319(a)(3)(iii).
- 8.5.6 **SBC-12STATE** shall provide routine network modifications at the rates, terms and conditions set out in this Appendix (SBC-12STATE), and in the state specific Appendix Pricing (SBC-12STATE) or by tariff (SBC CONNECTICUT).

### **LAWFUL UNE SUBLOOPS** 9.

- Subject to the other terms and conditions of this Appendix, SBC-12STATE shall provide Lawful UNE Subloops under the following terms and conditions in this subsection.
- SBC-12STATE will provide Lawful UNE Subloops as set forth in this Appendix. Other than as specifically set out elsewhere in this Agreement, SBC CONNECTICUT does not offer Lawful UNE Subloops under this Agreement. Rather, Lawful UNE Subloops are available as described in Section 18 of the Connecticut Service Tariff.
  - 9.2.1 A Lawful UNE Subloop is a smaller included segment of **SBC-12STATE**'s Lawful UNE local loop plant, i.e., a portion of the Lawful UNE Loop from some technically accessible terminal beyond SBC-12STATE's central office and the network demarcation point, including that portion of the Lawful UNE Loop, if any, which SBC-12STATE's owns and controls inside the End User premises.
- 9.3 Definitions pertaining to the Lawful UNE Subloop
  - 9 3.1 Accessible terminals contain cables and their respective wire pairs that terminate on screw posts. This allows technicians to affix cross connects between binding posts of terminals collocated at the same point. Terminals differ from splice cases, which are inaccessible because the case must be breached to reach the wires within.

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- 9.3.2 "Dead Count" refers to those binding posts which have cable spliced to them but which cable is not currently terminated to any terminal to provide service.
- 9.3.3 "Demarcation Point" is defined as the point on the loop where the ILEC's control of the wire ceases and the subscriber's control (or on the case of some multiunit premises, the landlord's control) of the wire begins.
- 9.3.4 "Digital Lawful UNE Subloop" may be deployed on non-loaded copper cable pairs, channels of a digital loop carrier system, channels of a fiber optic transport system or other technologies suitable for the purpose of providing 160 Kbps Lawful UNE Subloop transport.
- 9 3.5 "Distribution Cable" is defined as the cable from the SAI/FDI to the terminals from which an end user can be connected to the ILEC's network.
- 9.3.6 "MTE" for the purpose of Term To NID Lawful UNE Subloop. "MTE" is a Multi Tenant Environment for buildings with exterior or interior mounted terminals.
- 9.3.7 "Network Terminating Wire (NTW)" is the service wire that connects the ILEC's distribution cable to the NID at the demarcation point.
- 9.3.8 "SAI/FDI-to-Term Lawful UNE Subloop" is that portion of the Lawful UNE Loop from the SAI/FDI to an accessible terminal.
- 9 3.9 "SAI/FDI-to-NID Lawful UNE Subloop" is that portion of the Lawful UNE Loop from the SAI/FDI to the Network Interface Device (NID), which is located on an end user's premise.
- 9.3.10 "SPOI" is defined as a Single Point of Interconnection. At the request of CLEC, and subject to charges, <u>SBC-12STATE</u> will construct a SPOI only to those multiunit premises where <u>SBC-12STATE</u> has distribution facilities to the premises and <u>SBC-12STATE</u> either owns, controls, or leases the inside wire, if any, at such premises. If <u>SBC-12STATE</u> has no facilities which it owns, controls or leases at a multiunit premises through which it serves, or can serve, End Users at such premises, it is not obligated to construct a SPOI. <u>SBC-12STATE</u>'s obligation to build a SPOI for multiunit premises only arises when CLEC indicates that it will place an order for a Lawful UNE Subloop via a SPOI.
- 9.3.11 "SAI/FDI" is defined as the point in the ILEC's network where feeder cable is cross connected to the distribution cable. "SAI" is Serving Area Interface. "FDI" is Feeder Distribution Interface. The terms are interchangeable.
- 9.3.12 "Term-to-NID Lawful UNE Subloop" is that portion of the Lawful UNE Loop from an accessible terminal to the NID, which is located at an end user's premise. Term-to-NID Lawful UNE Subloop includes use of the Network Terminating Wire (NTW).
- 9.4 **SBC-12STATE** will offer the following Lawful UNE Subloop types:
  - 9.4.1 2-Wire Analog Lawful UNE Subloop provides a 2-wire (one twisted pair cable or equivalent) capable of transporting analog signals in the frequency range of approximately 300 to 3000 hertz (voiceband).
  - 9.4.2 4-Wire Analog Lawful UNE Subloop provides a 4-wire (two twisted pair cables or equivalent, with separate transmit and receive paths) capable of transporting analog signals in the frequency range of approximately 300 to 3000 hertz (voiceband).
  - 9.4.3 Lawful UNE xDSL Subloop is as defined in the Line Sharing, Line Splitting and xDSL Appendix and will be available to CLEC in the <u>SBC-12STATE</u> states in those instances where CLEC has an approved and effective Line Sharing, Line Splitting and xDSL Appendix as a part of this Agreement. In addition to the provisions set forth in the Line Sharing, Line Splitting and xDSL Appendix, the Lawful UNE xDSL Subloop is subject to the Lawful UNE subloop terms and conditions set forth in this Appendix, the collocation provisions set forth elsewhere in this Agreement and the rates set forth in the Appendix Pricing. If there is any conflict between the provisions set forth in the Line Sharing,

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Line Splitting and xDSL Appendix as to the Lawful UNE xDSL Subloop and the Lawful UNE subloop provisions set forth in this Appendix, the Lawful UNE subloop provisions set forth in this Appendix shall control.

- 9.4.4 As no other type of Subloop constitutes a Lawful UNE subloop, SBC-13STATE is not obligated under this Section 251/252 Agreement to provide any other type of subloop. CLEC shall not request such subloops under this Agreement, whether alone, in combination or Commingled. Accordingly, if CLEC requests and SBC-13STATE provides a subloop(s) that is not described or provided for in this Agreement, SBC-13STATE may, at any time, even after the subloop(s) has been provided to CLEC, discontinue providing such subloop(s) (including any combination(s) including that subloop) upon 30 days' advance written notice to CLEC. Without affecting the application or interpretation of any other provisions regarding waiver, estoppel, laches, or similar concepts in other situations, the failure of **SBC-13STATE** to refuse to provide, including if **SBC-13STATE** provides or continues to provide, access to such subloop(s) (whether on a stand-alone basis, in combination with UNEs (Lawful or otherwise), with a network element possessed by CLEC, or otherwise), shall not act as a waiver of any part of this Agreement, and estoppel, laches, or other similar concepts shall not act to affect any rights or requirements hereunder.
- 9.5 Intentionally Left Blank.
- 9.6 Lawful UNE Subloops are provided "as is" unless CLEC requests loop conditioning on Lawful UNE xDSL Subloops for the purpose of offering advanced services. Lawful UNE xDSL Subloop conditioning will be provided at the rates, terms, and conditions set out in the state specific Appendix Pricing.
- 9.7 If a Term to NID Lawful UNE Subloop has been disconnected and thus an end-user is no longer receiving service via that Lawful UNE Subloop, and such Lawful UNE Subloop has been determined to be a nondefective pair, then that Lawful UNE Subloop would be considered an existing spare portion of the loop, based on a first come first served basis.
- 9.8 Copper Lawful UNE Subloops
  - 9.8.1 Access to terminals for copper Lawful UNE Subloops is defined to include:
    - any technically feasible point near the End User premises accessible by a cross-connect (such as the pole or pedestal, the NID, or the minimum point of entry (MPOE) to the End User premises),
    - the Feeder Distribution Interface (FDI) or Serving Area Interface (SAI), where the "feeder" leading back to the central office and the "distribution" plant branching out to the subscribers meet,
    - the Terminal (underground or aerial).

EDOM.

9.9 CLEC may request access to the following copper Lawful UNE Subloop segments:

	FROM:	<u>10</u> :
1.	Serving Area Interface or Feeder Distribution Interface	Terminal
2.	Serving Area Interface or Feeder Distribution Interface	Network Interface Device
3.	Terminal	Network Interface Device
4.	NID	Stand Alone
_		

SPOI (Single Point of Interface) Terminal

6. SPOI (Single Point of Interface) Network Interface Device

## 9.10 Provisioning

9.10.1 Connecting Facility Arrangement (CFA) assignments must be in-place prior to ordering and assigning specific Lawful UNE Subloop circuit(s).

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9.10.2 Spare Lawful UNE Subloop(s) will be assigned to CLEC only when an LSR/ASR is processed. LSR/ASRs will be processed on a "first come first serve" basis.

## 9.11 Maintenance

- 9.11.1 The Parties acknowledge that by separating switching, and distribution plant, the ability to perform mechanized testing and monitoring of the Lawful UNE Subloop from the SBC-12STATE switch/testing equipment will be lost.
- 9 11.2 CLEC shall isolate trouble to the SBC-12STATE Lawful UNE Subloop portion of the CLEC's service before reporting trouble to SBC-12STATE.
- 9.11.3 SBC-12STATE shall charge the CLEC a Maintenance of Service Charge (MSC) when CLEC dispatches **SBC-12STATE** on a trouble report and the fault is determined to be in the CLEC's portion of the loop. Such charges may be found in the individual state pricing appendices or tariffs.
- 9.11.4 Once all Lawful UNE Subloop access arrangements have been completed and balance of payment due **SBC-12STATE** is received, the CLEC may place a LSR for Subloops at this location. Prices at which **SBC-12STATE** agrees to provide CLEC with Lawful UNE Subloops are contained in the state specific Appendix Pricing.
- 9.11.5 In the event of Catastrophic Damage to the RT, SAI/FDI, Terminal, SPOI, or NID where CLEC has a SAA, SBC-12STATE repair forces will restore service in a non-discriminatory manner which will allow the greatest number of all End Users to be restored in the least amount of time. Should the CLEC cabling require replacement, **SBC-12STATE** will provide prompt notification to CLEC for CLEC to provide the replacement cable to be terminated as necessary.

## 9.12 Lawful UNE Subloop Access Arrangements

- 9.12.1 Prior to ordering Lawful UNE Subloop facilities, CLEC will establish Collocation using the Collocation process as set forth in the Collocation Appendix, or will establish a Lawful UNE Subloop Access Arrangement utilizing the Special Construction Arrangement (SCA), either of which are necessary to interconnect to the SBC-12STATE Lawful UNE Subloop network.
- 9.12.2 The space available for collocating or obtaining various Lawful UNE Subloop Access Arrangements will vary depending on the existing plant at a particular location. The CLEC will initiate an SCA by submitting a Lawful UNE Subloop Access Arrangement Application.
- 9 12.3 Upon receipt of a complete and correct application, SBC-12STATE will provide to CLEC within 30 days a written estimate for the actual construction, labor, materials, and related provisioning costs incurred to fulfill the SCA on a Time and Materials basis. When CLEC submits a request to provide a written estimate for Lawful UNE Subloop access, appropriate rates for the engineering and other associated costs performed will be charged.
- 9.12.4 The assignment of Lawful UNE Subloop facilities will incorporate reasonable practices used to administer outside plant loop facilities. For example, where SAI/FDI interfaces are currently administered in 25 pair cable complements, this will continue to be the practice in assigning and administering Lawful UNE Subloop facilities.
- 9.12.5 Subloop inquiries do not serve to reserve Lawful UNE Subloops.
- 9.12.6 Several options exist for Collocation or Lawful UNE Subloop Access Arrangements at technically feasible points. Sound engineering judgment will be utilized to ensure network security and integrity. Each situation will be analyzed on a case-by-case basis.
- 9.12.7 CLEC will be responsible for obtaining rights of way from owners of property where <u>SBC-12STATE</u> has placed the equipment necessary for the SAA prior to submitting the request for SCA.
- 9.12.8 Prior to submitting the Lawful UNE Subloop Access Arrangement Application for SCA, the CLEC should have the "Collocation" and "Poles, Conduit, and Row" appendices in the Agreement to

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provide the guidelines for both CLEC and ILEC to successfully implement Lawful UNE Subloops, should collocation, access to poles/conduits or rights of way be required.

- 9.12.9 Except as set forth below in this 9.12.9, construction of the Lawful UNE Subloop Access Arrangement shall be completed within 90 days of CLEC submitting to <u>SBC-12STATE</u> written approval and payment of not less than 50% of the total estimated construction costs and related provisioning costs after an estimate has been accepted by the carrier and before construction begins, with the balance payable upon completion. <u>SBC-12STATE</u> will not begin any construction under the SCA until the CLEC has provided proof that it has obtained necessary rights of way as defined in Section 9.12.7. In the event CLEC disputes the estimate for an SAA in accordance with the dispute resolution procedures set forth in this Agreement, <u>SBC-12STATE</u> will proceed with construction of the SAA upon receipt from CLEC of notice of the dispute and not less than fifty percent (50%) of the total estimated costs, with the balance payable by CLEC upon completion of the SAA. Such payments may be subject to any "true-up", if applicable, upon resolution of the dispute in accordance with the Dispute Resolution procedures.
- 9.12.10 Upon completion of the construction activity, the CLEC will be allowed to test the installation with a <u>SBC-12STATE</u> technician. If the CLEC desires test access to the SAA, the CLEC should place its own test point in its cable prior to cable entry into <u>SBC-12STATE</u>'s interconnection point.
- 9.12.11 A non-binding CLEC forecast shall be required as a part of the request for SAA, identifying the Lawful UNE Subloops required for line-shared and non line-shared arrangements to each subtending SAI. This will allow <u>SBC-12STATE</u> to properly engineer access to each SAI and to ensure <u>SBC-12STATE</u> does not provide more available terminations than the CLEC expects to use.
- 9.12.12 In order to maximize the availability of terminations for all CLECs, the CLEC shall provide CFA for their Lawful UNE Subloop pairs utilizing the same 25-pair binder group. The CLEC would begin utilizing the second 25-pair binder group once the first 25-pair binder group reached its capacity.
- 9.12.13 Unused CLEC terminations (in normal splicing increments such as 25-pair at a SAI/FDI) which remain unused for a period of one year after the completion of construction shall be subject to removal at CLEC expense.
- 9.12.14 In the event a CLEC elects to discontinue use of an existing SAA, or abandons such arrangement, CLEC shall pay <u>SBC-12STATE</u> for removal of their facilities from the SAA.
- 9.13 Lawful UNE Subloop Access Arrangement (SAA) Access Points
  - 9.13.1 SAI/FDI, ECS, SPOI, or Terminal
    - 9.13.1.1 CLEC cable to be terminated in a <u>SBC-12STATE</u> SAl/FDI, or Terminal, shall consist of 22 or 24-guage copper twisted pair cable bonded and grounded to the power company Multi Grounded Neutral (MGN). Cable may be filled if buried or buried to aerial riser cable. CLEC's Aerial cables should be aircore.
    - 9.13.1.2 The CLEC may elect to place their cable to within 3 feet of the SAA site and coil up an amount of cable, defined by the engineer in the design phase, that <u>SBC-12STATE</u> will terminate on available binding posts in the SAI/FDI or Terminal.
    - 9.13.1.3 The CLEC may "stub" up a cable at a prearranged meet point, defined during the engineering site visit, and <a href="SBC-12STATE">SBC-12STATE</a> will stub out a cable from the SAI/FDI or Terminal, which <a href="SBC-12STATE">SBC-12STATE</a> will splice to the CLEC cable at the meet point.
    - 9.13.1.4 Dead counts will be offered as long as they have not been placed for expansion purposes planned within the 12-month period beginning on the date of the inquiry LSR.
    - 9 13.1.5 Exhausted termination points in a SAI/FDI When a SAI/FDI's termination points are all terminated to assignable cable pairs, <u>SBC-12STATE</u> may choose to increase capacity of

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the SAI/FDI by the method of its choice, for which the CLEC will be charged a portion of the expense to be determined with the engineer, for the purpose of allowing the CLEC to terminate its cable at the SAI/FDI.

- 9.13.1.6 Exhausted Termination Points in a Terminal-When a terminal's termination points are all terminated to assignable cable pairs, <u>SBC-12STATE</u> may choose to increase the capacity of the Terminal or to construct an adjacent termination facility to accommodate the CLEC facilities for which the CLEC will be charged.
- 9.14 Relocation of Existing ILEC/CLEC Facilities involved in a SAA at a RT/ECS, SAI/FDI, SPOI, Terminal or NID
  - 9 14.1 <u>SBC-12STATE</u> shall notify CLEC of pending relocation as soon as <u>SBC-12STATE</u> receives such notice.
  - 9 14.2 CLEC shall notify **SBC-12STATE** of its intentions to remain, or not, in the SAA by way of a new Lawful UNE Subloop Access Arrangement Application for a new SCA.
  - 9 14.3 <u>SBC-12STATE</u> shall then provide the CLEC an estimate to terminate their facilities as part of the relocation of the site including the applicable SAA. This process may require a site visit with the CLEC and <u>SBC-12STATE</u> engineer.
  - 9.14.4 CLEC shall notify **SBC-12STATE** of acceptance or rejection of the new SCA within 10 business days of its receipt of **SBC-12STATE**'s estimate.
  - 9.14.5 Upon acceptance of the **SBC-12STATE** estimate, CLEC shall pay at least 50% of the relocation costs at the same time as they notify **SBC-12STATE** of their acceptance of estimate costs.
  - 9.14.6 Should CLEC decide not to continue the SAA, CLEC will notify <u>SBC-12STATE</u> as to the date that <u>SBC-12STATE</u> may remove CLEC's facilities from that SAA. CLEC will pay <u>SBC-12STATE</u> for all costs associated with the removal of the CLEC's SAA.
  - 9.14.7 In the event that CLEC does not respond to <u>SBC-12STATE</u> in time to have their facilities relocated, <u>SBC-12STATE</u> shall move CLEC facilities and submit a bill for payment to the CLEC for the costs associated with the relocation. Should CLEC elect not pay this bill, then CLEC facilities will be removed from the site upon 30 days notice to the CLEC.
- 9.15 <u>Establishment of Intermediary Box for CLEC Access to Term to NID MTE Lawful UNE Subloop Segment</u>
  - 9.15.1 As an alternative to the establishment of a Lawful UNE Subloop Access Arrangement in those instances where CLEC wishes to access/lease <a href="SBC-12STATE">SBC-12STATE</a> Term to NID Lawful UNE Subloop segments in order to serve its End Users at MTEs in <a href="SBC-12STATE">SBC-12STATE</a> ("Term to NID MTE Lawful UNE Subloop Segments"), CLEC may place, own and manage, for its own use, an intermediary box, which would provide CLEC with access to a Term to NID MTE Lawful UNE Subloop Segment cross-connect leased from <a href="SBC-12STATE">SBC-12STATE</a> within the intermediary box (in order to obtain access to <a href="SBC-12STATE">SBC-12STATE</a> Term to NID MTE Lawful UNE Subloop Segments). In the event CLEC wishes to access <a href="SBC-12STATE">SBC-12STATE</a> Term to NID MTE Lawful UNE Subloop Segments via the establishment of an intermediary box, the following rates, terms and conditions shall apply:
    - 9.15.1.1 CLEC would manage the process for placing its own intermediary box, including, without limitation, coordination with the property owner and/or management. CLEC may, at its discretion, choose to retain ownership in whole or to share ownership of the intermediary box with other CLECs. Intermediary box shall be placed no more than two feet from the SBC terminal.
    - 9.15.1.2 The intermediary box shall contain blocks that meet <u>SBC-12STATE</u>'s published industry standards for the placement of services and facilities and should be labeled with CLEC's ACNA to enable the <u>SBC-12STATE</u> technician the ability to run jumper/cross connect from <u>SBC-12STATE</u> terminal to the intermediary box.

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- 9.15.1.3 LEC agrees that the <a href="SBC-12STATE">SBC-12STATE</a> technician shall run the jumper/cross-connect from <a href="SBC-12STATE">SBC-12STATE</a>'s serving terminal to CLEC's intermediary box, in order for CLEC to access <a href="SBC-12STATE">SBC-12STATE</a> Term to NID MTE Lawful UNE Subloop Segments in <a href="SBC-12STATE">SBC-12STATE</a>. For security and safety, SBC will incase the cross connect in conduit, a protective covered common path, between the SBC terminal and the CLEC's intermediary box.
- 9.15.1.4 CLEC must have in place Connecting Facility Arrangement (CFA) assignments prior to ordering and assigning specific Term to NID MTE Lawful UNE Subloop Segments from SBC-12STATE.
- 9.15.1.5 Following CLEC's provisioning, placement, and completion of Connecting Facility Arrangement Assignments ("CFA") data submission to <u>SBC-12STATE</u> associated with the intermediary box, CLEC would place orders and schedule activities related to access to the Term to NID MTE Lawful UNE Subloop Segment including, without limitation: transferring the End User's service from <u>SBC-12STATE</u> to CLEC, providing <u>SBC-12STATE</u> with CFA prior to ordering and the assigning of a specific Term to NID MTE Lawful UNE Subloop Segment(s).
- 9.15.1.6 The ordering procedures for the Term to NID MTE Lawful UNE Subloop Segment will be the same as those that apply to Lawful UNE Subloop today and shall be submitted to <u>SBC-12STATE</u> by CLEC via a Local Service Request ("LSR").
- 9.15.1.7 <u>SBC-12STATE</u> will upon receipt of the LSR from CLEC for a Term to NID MTE Lawful UNE Subloop Segment, process the order and place the jumper/cross connect to the CFA provided by the CLEC on the LSR, from the <u>SBC-12STATE</u> terminal to the CLEC intermediary box. <u>SBC-12STATE</u> must have access to the intermediary box for completion of the order.
- 9.15.2 In connection with the MTE intermediary box for CLEC access to Term to NID MTE Lawful UNE Subloop Segments in <u>SBC-12STATE</u> only, CLEC may elect to lease from <u>SBC-12STATE</u> Term to NID MTE Lawful UNE Subloop Segments which do not include traditional testing and the associated labor, at the recurring and non-recurring rates set forth in Appendix Pricing for the "Term to NID MTE Lawful UNE Subloop Segment." In the event CLEC wishes to lease the Term to NID MTE Lawful UNE Subloop Segment from <u>SBC-12STATE</u> in lieu of <u>SBC-12STATE</u>'s standard Term to NID Lawful UNE Subloop segment addressed in this 9.15.2, CLEC understands and agrees no performance measures and/or remedies shall apply to the Term to NID MTE Lawful UNE Subloop Segment as a result of the elimination of associated testing and reduction in functionality associated with the Term to NID MTE Lawful UNE Subloop Segment.
- 9.16 Establishment of Term to NID MTE Lawful UNE Subloop Segment When no Intermediary Box is installed
  - 9.16.1 In those instances where CLEC elects not to install an intermediary box or to have <u>SBC-12STATE</u> install an intermediary box pursuant to the SAA process outlined herein above, the CLEC may still lease from <u>SBC-12STATE</u> Term to NID MTE Lawful UNE Subloop Segments which do not include traditional testing and the associated labor, at the recurring and non-recurring rates set forth in Appendix Pricing for the "Term to NID MTE Lawful UNE Subloop Segment". In the event CLEC wishes to lease the Term to NID MTE Lawful UNE Subloop Segment from <u>SBC-12STATE</u> in lieu of <u>SBC-12STATE</u>'s standard Term to NID Lawful UNE Subloop segment addressed in Section 9.15.2 above, CLEC understands and agrees no performance measures and/or remedies shall apply to the Term to NID MTE Lawful UNE Subloop Segment as a result of the elimination of associated testing and reduction in functionality associated with the Term to NID MTE Lawful UNE Subloop Segment. In such cases, <u>SBC-12STATE</u> will provide CLEC with access to the Term To NID MTE Lawful UNE Subloop via a cross connect. The SBC technician will tag appropriately and will leave up to two feet of exposed wire at <u>SBC-12STATE</u>'s terminal. The cross connect would then be terminated by the CLEC technician in the CLEC terminal, at a time of CLEC's own choosing. For security and safety,

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SBC will incase the cross connect in conduit, a protective covered common path, between the SBC terminal and the CLEC's terminal.

9.16.2 If CLEC elects this option to obtain access to the Term To NID Lawful UNE Subloop in an MTE Environment, neither the SBC-12STATE SAA process nor the intermediary box option would be required. Because the CLEC would have full responsibility for terminating the SBC-12STATE crossconnect, SBC-12STATE could not require any CFA information from CLEC.

# ENGINEERING CONTROLLED SPLICE (ECS)

- 10.1 Subject to the other terms and conditions of this Appendix, SBC-12STATE shall provide to Engineering controlled Splice under the following terms and conditions in this subsection.
- 10.2 SBC-12STATE will also make available an Engineering Controlled Splice (ECS), which will be owned by SBC-12STATE, for CLECs to gain access to Lawful UNE Subloops at or near remote terminals.
- 10.3 The ECS shall be made available for Lawful UNE Subloop Access Arrangements (SAA) utilizing the Special Construction Arrangement (SCA).
  - 10.3.1 CLEC requesting such a SCA shall pay all of the actual construction, labor, materials and related provisioning costs incurred to fulfill its SCA on a Time and Materials basis, provided that SBC-12STATE will construct any Lawful UNE Subloop Access Arrangement requested by a Telecommunications Carrier in a cost-effective and efficient manner. If **SBC-12STATE** elects to incur additional costs for its own operating efficiencies and that are not necessary to satisfy an SCA in a cost-effective and efficient manner, CLEC will not be liable for such extra costs.
  - 10.3.2 CLEC shall be liable only for costs associated with cable pairs that it orders to be presented at an engineering controlled splice (regardless of whether the requesting carrier actually utilizes all such pairs), even if SBC-12STATE places more pairs at the splice.
  - 10.3.3 **SBC-13STATE** will either use existing copper or construct new copper facilities between the SAI(s) and the ECS, located in or at the remote terminal site. Although SBC-12STATE will construct the engineering controlled splice, the ECS maybe owned by SBC-12STATE or the CLEC (depending on the specific arrangement) at the option of SBC-12STATE.
  - 10.3.4 If more than one requesting Telecommunications Carrier obtains space in expanded remote terminals or adjacent structures and obtains an SAA with the new copper interface point at the ECS. the initial Telecommunications Carrier which incurred the costs of construction of the engineering controlled splice and/or additional copper/fiber shall be reimbursed those costs in equal proportion to the space or lines used by the requesting carriers.
  - 10.3.5 SBC-12STATE may require a separate SCA for each remote terminal site.
  - 10.3.6 Except as set forth below in this Section 10.3.6, written acceptance and at least 50% of payment for the SCA must be submitted at least 90 days before access to the copper Lawful UNE Subloop is to be provisioned by **SBC-12STATE**. If an augment of cabling is required between the ECS and the SAI, the interval for completion of the SCA will be determined on an individual case basis. SBC-12STATE will not begin any construction of the ECS until the CLEC has provided proof that it has obtained the necessary rights of way as defined in Section 9.12.7. In the event CLEC disputes the estimate for the ECS in accordance with the dispute resolution procedures set forth in this Agreement, SBC-12STATE will proceed with construction of the ECS upon receipt from CLEC of notice of the dispute and not less than fifty percent (50%) of the total estimated costs, with the balance payable by CLEC upon completion of the ECS. Such payments may be subject to any "true-up", if applicable, upon resolution of the dispute in accordance with the Dispute Resolution procedures.
- 10.4 CLECs will have two (2) options for implementing the ECS: a "Dedicated Facility Option" (DFO) and a "Cross-connected Facility Option" (CFO).

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## 10.4.1 Dedicated Facility Option (DFO)

- 10.4.1.1 CLEC may request **SBC-12STATE** splice the existing cabling between the ECS and the SAI to the CLEC's SAA facility. This facility will be "dedicated" to the CLEC for subsequent Lawful UNE Subloop orders.
- 10.4.1.2 CLEC must designate the quantity of Lawful UNE Subloops they desire to access via this spliced, dedicated facility, specified by subtending SAI.
- 10.4.1.3 CLECs will compensate <u>SBC-12STATE</u> for each of the dedicated Lawful UNE Subloop facilities, based on recurring Lawful UNE Subloop charges, for the quantity of Lawful UNE Subloops dedicated to the CLEC between the ECS and the SAI.
- 10.4.2 Cross-connected Facility Option (CFO)
  - 10.4.2.1 CLEC may request **SBC-12STATE** build an ECS cross-connect junction on which to terminate CLEC's SAA facility.
  - 10.4.2.2 The SCA associated with this option will include the charges associated with constructing the cross-connect device, including the termination of <u>SBC-12STATE</u> cabling between the ECS and the RT and/or SAI, and the inventorying of that <u>SBC-12STATE</u> cabling.
  - 10.4.2.3 CLEC must designate the quantity of Lawful UNE Subloops they desire to access via this cross-connectable, dedicated facility, specified by subtending SAI.
  - 10.4.2.4 CLECs will compensate **SBC-12STATE** for the charges incurred by **SBC-12STATE** derived from the CLEC's request for the SCA.
- 10.5 The introduction of an ECS creates the following additional copper Lawful UNE Subloop segments:

<u>FROM</u> :	<u>TO</u> :
1. RT	Serving Area Interface or Feeder Distribution Interface
2. RT	Terminal
3. RT	NID

## 11. LOCAL SWITCHING (ULS)

- 11.1 As no local circuit switching constitutes Lawful UNE switching, SBC-13STATE is not obligated under this Section 251/252 Agreement to provide any type of local circuit or other switching, and CLEC shall not request local circuit or other switching under this Agreement, whether alone, in combination or Commingled. Accordingly, if CLEC requests and SBC-13STATE provides local circuit or other switching under this Agreement, SBC-13STATE may, at any time, even after the local circuit or other switching has been provided to CLEC, discontinue providing such local circuit or other switching (including any combination(s) including local circuit or other switching) upon 30 days' advance written notice to CLEC. Without affecting the application or interpretation of any other provisions regarding waiver, estoppel, laches, or similar concepts in other situations, the failure of SBC-13STATE to refuse to provide, including if SBC-13STATE provides or continues to provide, access to local circuit or other switching (whether on a standalone basis, in combination with UNEs (Lawful or otherwise), with a network element possessed by CLEC, or otherwise), shall not act as a waiver of any part of this Agreement, and estoppel, laches, or other similar concepts shall not act to affect any rights or requirements hereunder.
  - 11.1.1 For purposes of this Appendix, local circuit switching (Local Switching) is defined as follows:
    - 11.1.1.1 all line-side and trunk-side facilities as defined in TRO, plus the features, functions, and capabilities of the switch. The features, functions, and capabilities of the switch shall include the basic switching function of connecting lines to lines, lines to trunks, trunks to lines, and trunks to trunks, and

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11.1.1.2 all vertical features that the switch is capable of providing, including custom calling, custom local area signaling services features, and Centrex, as well as any technically feasible customized routing functions.

## 12. SHARED TRANSPORT (UST)

As no local circuit switching constitutes Lawful UNE switching, <a href="SBC-13STATE">SBC-13STATE</a> is not obligated under this Section 251/252 Agreement to provide any type of shared transport. CLEC shall not request shared transport under this Agreement, whether alone, in combination or Commingled. Accordingly, if CLEC requests and <a href="SBC-13STATE">SBC-13STATE</a> otherwise provides shared transport under this Agreement, <a href="SBC-13STATE">SBC-13STATE</a> may, at any time, even after the shared transport has been provided to CLEC, may discontinue providing such shared transport (including any combination(s) including shared transport) upon 30 days' advance written notice to CLEC. Without affecting the application or interpretation of any other provisions regarding waiver, estoppel, laches, or similar concepts in other situations, the failure of <a href="SBC-13STATE">SBC-13STATE</a> to refuse to provide, including if <a href="SBC-13STATE">SBC-13STATE</a> provides or continues to provide, access to shared transport (whether on a stand-alone basis, in combination with UNEs (Lawful or otherwise), with a network element possessed by CLEC, or otherwise), shall not act as a waiver of any part of this Agreement, and estoppel, laches, or other similar concepts shall not act to affect any rights or requirements hereunder.

## 13. DEDICATED TRANSPORT

13.1 As no dedicated transport constitutes Lawful UNE dedicated transport, <u>SBC-13STATE</u> is not obligated under this Section 251/252 Agreement to provide any type of dedicated transport, and CLEC shall not request dedicated transport under this Agreement, whether alone, in combination or Commingled. Accordingly, if CLEC requests and <u>SBC-13STATE</u> provides dedicated transport under this Agreement, <u>SBC-13STATE</u> may, at any time, even after the dedicated transport has been provided to CLEC, discontinue providing such dedicated transport (including any combination(s) including dedicated transport) upon 30 days' advance written notice to CLEC. Without affecting the application or interpretation of any other provisions regarding waiver, estoppel, laches, or similar concepts in other situations, the failure of <u>SBC-13STATE</u> to refuse to provide, including if <u>SBC-13STATE</u> provides or continues to provide, access to dedicated transport (whether on a stand-alone basis, in combination with UNEs (Lawful or otherwise), with a network element possessed by CLEC, or otherwise), shall not act as a waiver of any part of this Agreement, and estoppel, laches, or other similar concepts shall not act to affect any rights or requirements hereunder.

## DEDICATED TRANSPORT AND LOOP DARK FIBER

14.1 As no dark fiber dedicated transport or dark fiber loop constitutes Lawful UNE dark fiber dedicated transport or dark fiber loop, <u>SBC-13STATE</u> is not obligated under this Section 251/252 Agreement to provide any type of dark fiber dedicated transport or dark fiber loop. CLEC shall not request dark fiber dedicated transport or dark fiber loop under this Agreement, whether alone, in combination or Commingled. Accordingly, if CLEC requests and <u>SBC-13STATE</u> provides dark fiber dedicated transport or dark fiber loop under this Agreement, <u>SBC-13STATE</u> may, at any time, even after the dark fiber dedicated transport or dark fiber loop has been provided to CLEC, discontinue providing such dark fiber dedicated transport or dark fiber loop (including any combination(s) including dark fiber dedicated transport or dark fiber loop) upon 30 days' advance written notice to CLEC. Without affecting the application or interpretation of any other provisions regarding waiver, estoppel, laches, or similar concepts in other situations, the failure of <u>SBC-13STATE</u> to refuse to provide, including if <u>SBC-13STATE</u> provides or continues to provide, access to dark fiber dedicated transport or dark fiber loop (whether on a stand-alone basis, in combination with UNEs (Lawful or otherwise), with a network element possessed by CLEC, or otherwise), shall not act as a waiver of any part of this Agreement, and estoppel, laches, or other similar concepts shall not act to affect any rights or requirements hereunder.

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#### 15. INTENTIONALLY LEFT BLANK

#### 16. CALL-RELATED DATABASES

16.1 Access to the SBC-13STATE 911 or E911 call related databases will be provided as described in the Lawful 911 and E911 Appendix. As no local circuit switching constitutes Lawful UNE switching, SBC-13STATE is not obligated to provide, and CLEC shall not request, call related databases under this Agreement (other than 911 and E911), including LIDB and CNAM-AS, LIDB and CNAM Queries, 800, or Access to AIN. CLEC access to any call related databases (other than 911 and E911) shall be pursuant to another agreement, including, where applicable, effective tariffs.

### **OPERATIONS SUPPORT SYSTEMS FUNCTIONS** 17.

17.1 Operations Support Systems Functions consist of pre-ordering, ordering, provisioning, maintenance and repair, and billing functions supported by <u>SBC-13STATE</u>'s databases and information. <u>SBC-13STATE</u> will provide CLEC access to its Operations Support Systems Functions as outlined in Appendix OSS.

#### CROSS CONNECTS 18.

- 18.1 SBC-13STATE shall provide Cross Connects under the following terms and conditions in this subsection. **SBC-13STATE** shall only be obligated to provide Cross Connects under this Appendix for purposes of permitting CLEC to connect SBC-13STATE Lawful UNE(s) to other Lawful UNE(s) or to CLEC's own facilities.
- 18.2 The cross connect is the media between the **SBC-7STATE** Lawful UNE and a CLEC designated point of access as described in various sections of this Appendix, or the media between a SBC-7STATE Lawful UNE and a Collocation area for the purpose of permitting the CLEC to connect the SBC-7STATE Lawful UNE to other Lawful UNEs or to the CLEC's own facilities. Where SBC-7STATE has otherwise committed to connect one Lawful UNE to another Lawful UNE on behalf of CLEC, or to leave connected one Lawful UNE to another Lawful UNE on behalf of CLEC the cross connect is the media between one **SBC-7STATE** Lawful UNE and another SBC-7STATE Lawful UNE. Nothing in this section is a commitment to connect or leave connected any two or more Lawful UNEs.
- 18.3 SBC-7STATE will provide cross connects at the rates, terms, and conditions set forth in Appendix Pricing. Pricing for SBC MIDWEST REGION 5-STATE is provided as set forth in Appendix Pricing. For all other cross-connect pricing for **SBC CONNECTICUT** refer to the applicable state tariff.
- 18.4 The applicable Lawful UNE Loop cross connects to point of access for the purpose of CLEC combining a SBC-13STATE Lawful UNE Loop with another SBC-13STATE Lawful UNE are as follows:
  - 18.4.1 2-Wire Analog Loop to Lawful UNE Connection Methods point of access
  - 18 4.2 4-Wire Analog Loop to Lawful UNE Connection Methods point of access
  - 18.4.3 2-Wire Digital Loop to Lawful UNE Connection Methods point of access
- 18.5 The applicable Loop cross connects for the purpose of CLEC connecting a SBC SOUTHWEST REGION 5-STATE and SBC NEVADA Lawful UNE Loop to a CLEC's Collocated facilities are as follows:
  - 18.5.1 2-Wire Analog Loop to Collocation
  - 18.5.2 2-Wire Analog Loop to Collocation (without testing)
  - 18.5.3 4-Wire Analog Loop to Collocation
  - 18.5.4 4-Wire Analog Loop to Collocation (without testing)
  - 18.5.5 2-Wire Digital Loop to Collocation
  - 18.5.6 2-Wire Digital Loop to Collocation (without testing)
  - 18.5.7 2-Wire DSL Shielded Cross Connect to Collocation

- 18.5.8 4-Wire DSL Shielded Cross Connect to Collocation
- 18.5.9 2-Wire DSL non-shielded Cross Connect to Collocation
- 18.5.10 4-Wire DSL non-shielded Cross Connect to Collocation
- 18.6 The applicable cross connect for **SBC MIDWEST REGION 5-STATE** Lawful UNE Loop is as follows:
  - 18.6.1 2-Wire
- 18.7 The applicable Lawful UNE Loop cross connects to the Adjacent Location Method of Accessing UNEs for the purpose of a CLEC combining a <u>SBC CALIFORNIA</u> Lawful UNE Loop with a CLEC's own facilities are as follows:
  - 18.7.1 2-Wire Analog Loop to Adjacent Location Method point of access
  - 18.7.2 4-Wire Analog Loop to Adjacent Location Method point of access
  - 18.7.3 2-Wire Digital Loop to Adjacent Location Method point of access
  - 18.7.4 DSL shielded Cross Connect to Adjacent Location point of access
- 18.8 The applicable cross connects for the purpose of a CLEC connecting a <u>SBC CALIFORNIA</u> Lawful UNE Loop to a CLEC's Collocated facility are as follows:
  - 18.8.1 Voice Grade/ISDN EISCC
  - 18.8.2 DS-0 EISCC
  - 18.8.3 DSL Shielded Cross Connect to Collocation

## 19. PROVISIONING/MAINTENANCE OF LAWFUL UNES

- 19.1 Access to Lawful UNEs is provided under this Agreement over such routes, technologies, and facilities as <u>SBC-13STATE</u> may elect at its own discretion. <u>SBC-13STATE</u> will provide access to Lawful UNEs where technically feasible. Where facilities and equipment are not available, <u>SBC-13STATE</u> shall not be required to provide Lawful UNEs. However, CLEC may request and, to the extent required by law, <u>SBC-13STATE</u> may agree to provide Lawful UNEs, through the Bona Fide Request (BFR) process.
- 19.2 Subject to the terms herein, **SBC-13STATE** is responsible only for the installation, operation and maintenance of the Lawful UNEs it provides. **SBC-13STATE** is not otherwise responsible for the Telecommunications Services provided by CLEC through the use of those Lawful UNEs.
- 19.3 Where Lawful UNEs provided to CLEC are dedicated to a single End User, if such Lawful UNEs are for any reason disconnected they shall be made available to <u>SBC-13STATE</u> for future provisioning needs, unless such Lawful UNE is disconnected in error. The CLEC agrees to refinquish control of any such Lawful UNE concurrent with the disconnection of a CLEC's End User's service.
- 19.4 CLEC shall make available at mutually agreeable times the Lawful UNEs provided pursuant to this Appendix in order to permit <u>SBC-13STATE</u> to test and make adjustments appropriate for maintaining the Lawful UNEs in satisfactory operating condition. No credit will be allowed for any interruptions involved during such testing and adjustments.
- 19.5 CLEC's use of any <a href="SBC-13STATE">SBC-13STATE</a> Lawful UNE, will not materially interfere with or impair service over any facilities of <a href="SBC-13STATE">SBC-13STATE</a> Lawful UNE, will not materially interfere with or impair service over any facilities of <a href="SBC-13STATE">SBC-13STATE</a>, its affiliated companies or its connecting and concurring carriers involved in its services, cause damage to their plant, impair the privacy of any communications carried over their facilities or create hazards to the employees of any of them or the public. Upon reasonable written notice and opportunity to cure, <a href="SBC-13STATE">SBC-13STATE</a> may discontinue or refuse service if CLEC violates this provision, provided that such termination of service will be limited to CLEC's use of the Lawful UNE(s) causing the violation.
- 19.6 When a <u>SBC-13STATE</u> provided tariffed or resold service is replaced by CLEC's facility-based service using any <u>SBC-13STATE</u> provided Lawful UNE(s), CLEC shall issue appropriate service requests, to both disconnect the existing service and order Lawful UNEs. These requests will be processed by <u>SBC-</u>

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13STATE, and CLEC will be charged the applicable Lawful UNE service order charge(s), in addition to the recurring and nonrecurring charges for each individual Lawful UNE and cross connect ordered. Similarly, when an End User is served by one CLEC using SBC-13STATE provided Lawful UNEs is converted to a different CLEC's service which also uses any SBC-13STATE provided Lawful UNE, the requesting CLEC shall issue appropriate service requests to both disconnect the existing service and connect new service to the requesting CLEC's End User. These requests will be processed by SBC-13STATE and the CLEC will be charged the applicable service order charge(s), in addition to the recurring and nonrecurring charges for each individual Lawful UNE and cross connect ordered.

- 19.7 CLEC shall connect equipment and facilities that are compatible with the SBC-13STATE Lawful UNEs, and shall use Lawful UNEs in accordance with the applicable regulatory standards and requirements referenced in this Agreement.
- 19.8 CLEC shall not combine or use Lawful UNEs in a manner that will undermine the ability of other Telecommunications Carriers to obtain access to lawful unbundled network elements or to Interconnect with SBC-13STATE's network.
  - 19.8.1 SBC-13STATE shall charge the CLEC a Maintenance of Service Charge (MSC) when CLEC reports a suspected failure of a Lawful UNE and SBC-13STATE dispatches personnel to the End User's premises or an SBC-13STATE Central Office and trouble was not caused by SBC-13STATE's facilities or equipment. Time and materials will include all technicians dispatched, including technicians dispatched to other locations for purposes of testing.
- 19.9 CLEC shall pay Time and Material charges when **SBC-13STATE** dispatches personnel and the trouble is in equipment or communications systems provided an entity by other than SBC-13STATE or in detariffed CPE provided by SBC-13STATE, unless covered under a separate maintenance agreement.
- 19.10 CLEC shall pay Maintenance of Service charges when the trouble clearance did not otherwise require dispatch, but dispatch was requested for repair verification or cooperative testing, and the circuit did not exceed maintenance limits.
- 19.11 If CLEC issues a trouble report allowing **SBC-13STATE** access to End User's premises and **SBC-**13STATE personnel are dispatched but denied access to the premises, then Time and Material charges will apply for the period of time that SBC-13STATE personnel are dispatched. Subsequently, if SBC-13STATE personnel are allowed access to the premises, these charges will still apply.
- 19.12 Time and Material charges apply on a first and additional basis for each half-hour or fraction thereof. If more than one technician is dispatched in conjunction with the same trouble report, the total time for all technicians dispatched will be aggregated prior to the distribution of time between the "First Half Hour or Fraction Thereof" and "Each Additional Half Hour or Fraction Thereof" rate categories. Basic Time is workrelated efforts of SBC-13STATE performed during normally scheduled working hours on a normally scheduled workday. Overtime is work-related efforts of SBC-13STATE performed on a normally scheduled workday, but outside of normally scheduled working hours. Premium Time is work related efforts of SBC-**13STATE** performed other than on a normally scheduled workday.
  - 19.12.1 If CLEC requests or approves an SBC-13STATE technician to perform services in excess of or not otherwise contemplated by the nonrecurring charges herein, CLEC will pay Time and Material charges for any additional work to perform such services, including requests for installation or other work outside of normally scheduled working hours.

## 19.13 Maintenance of Elements

19.13.1 If trouble occurs with Lawful UNEs provided by SBC-13STATE, CLEC will first determine whether the trouble is in CLEC's own equipment and/or facilities or those of the End User. If CLEC determines the trouble is in SBC-13STATE's equipment and/or facilities, CLEC will issue a trouble report to **SBC-13STATE**.

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19.13.2 CLEC shall pay Time and Material charges (maintenance of service charges/additional labor charges) when CLEC reports a suspected failure of a Lawful UNE and SBC-13STATE dispatches personnel to the End User's premises or an SBC-13STATE Central Office and trouble was not caused by SBC-13STATE's facilities or equipment. Time and Material charges will include all technicians dispatched, including technicians dispatched to other locations for purposes of testing.

#### 20. RESERVATION OF RIGHTS

20.1 This Agreement is the result of negotiations between the Parties and may incorporate certain provisions that resulted from arbitration by the appropriate state Commission(s). In entering into this Agreement and any Amendments to such Agreement and carrying out the provisions herein, neither Party waives, but instead expressly reserves, all of its rights, remedies and arguments with respect to any orders, decisions, legislation or proceedings and any remands thereof and any other federal or state regulatory, legislative or judicial action(s), including, without limitation, its intervening law rights relating to the following actions, which the Parties have not yet fully incorporated into this Agreement or which may be the subject of further government review: Verizon v. FCC, et. al, 535 U.S. 467 (2002); USTA, et. al v. FCC, 290 F.3d 415 (D.C. Cir. 2002) and following remand and appeal, USTA v. FCC, 359 F.3d 554 (D.C. Cir. 2004); the FCC's Triennial Review Order, CC Docket Nos. 01-338, 96-98 and 98-147 (FCC 03-36) including, without limitation, the FCC's MDU Reconsideration Order (FCC 04-191) (rel. Aug. 9, 2004) and the FCC's Order on Reconsideration (FCC 04-248) (ref. Oct. 18, 2004), and the FCC's Biennial Review Proceeding; the FCC's Supplemental Order Clarification (FCC 00-183) (rel. June 2, 2000), in CC Docket 96-98; and the FCC's Order on Remand and Report and Order in CC Dockets No. 96-98 and 99-68, 16 FCC Rcd 9151 (2001), (ref. April 27, 2001), which was remanded in WorldCom, Inc. v. FCC, 288 F.3d 429 (D.C. Cir. 2002), and as to the FCC's Notice of Proposed Rulemaking as to Intercarrier Compensation, CC Docket 01-92 (Order No. D1-132) (rel. April 27, 2001) (collectively "Government Actions"). Notwithstanding anything to the contrary in this Agreement (including any amendments to this Agreement), SBC-13STATE shall have no obligation to provide UNEs, combinations of UNEs, combinations of UNE(s) and CLEC's own elements or UNEs in commingled arrangements beyond those required by the Act, including the lawful and effective FCC rules and associated FCC and judicial orders Except to the extent that SBC-13STATE has adopted the FCC ISP terminating compensation plan ("FCC Plan") in an SBC-13STATE state in which this Agreement is effective, and the Parties have incorporated rates, terms and conditions associated with the FCC Plan into this Agreement, these rights also include but are not limited to SBC-13STATE's right to exercise its option at any time to adopt on a date specified by SBC-13STATE the FCC Plan, after which date ISP-bound traffic will be subject to the FCC Plan's prescribed terminating compensation rates, and other terms and conditions, and seek conforming modifications to this Agreement. If any action by any state or federal regulatory or legislative body or court of competent jurisdiction invalidates, modifies, or stays the enforcement of laws or regulations that were the basis or rationale for any rate(s), term(s) and/or condition(s) ("Provisions") of the Agreement and/or otherwise affects the rights or obligations of either Party that are addressed by this Agreement, specifically including but not limited to those arising with respect to the Government Actions, the affected Provision(s) shall be immediately invalidated, modified or stayed consistent with the action of the regulatory or legislative body or court of competent jurisdiction upon the written request of either Party ("Written Notice"). With respect to any Written Notices hereunder, the Parties shall have sixty (60) days from the Written Notice to attempt to negotiate and arrive at an agreement on the appropriate conforming modifications to the Agreement. If the Parties are unable to agree upon the conforming modifications required within sixty (60) days from the Written Notice, any disputes between the Parties concerning the interpretation of the actions required or the provisions affected by such order shall be resolved pursuant to the dispute resolution process provided for in this Agreement.

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### XDSL AND LINE SPLITTING APPENDIX TO INTERCONNECTION AGREEMENT

xDSL Loops, xDSL Subloops and Line Splitting: SBC-13STATE will make available xDSL loops and xDSL subloops for the provision of xDSL-based services, and xDSL loops for purposes of line splitting, in accordance with the FCC's Triennial Review Order and associated lawful and effective implementing rules, 47 C.F.R. §51.319(a)(1)(i)-(iv) and (b)(1), as such rules may be modified from time to time. The provisions set forth herein do not apply to SBC Connecticut. Instead, SBC Connecticut's xDSL loop and line splitting provisions may be found in the DPUC ordered Connecticut Access Service Tariff, Section 18.2.

#### 1.0 General:

- 1.1 Deployment of xDSL Technologies: <u>SBC-12STATE</u> will provide xDSL loops and xDSL subloops for CLEC to deploy xDSL technologies presumed acceptable for deployment or non-standard xDSL technologies as defined in this Agreement and as provided for under the applicable lawful and effective FCC rules, 47 C.F.R. §51.230, as such rule may be modified from time to time.
- 1.2 <u>SBC-12STATE</u> will not guarantee that an xDSL loop or xDSL subloop ordered by CLEC will perform as desired by CLEC for xDSL-based services, but will guarantee that loops will be provisioned to meet basic metallic loop parameters, including continuity and pair balance. CLEC shall designate on its LSR, at CLEC's sole option, what loop conditioning <u>SBC-12STATE</u> is to perform in provisioning the order.
- 2.0 Loop Makeup Information and Ordering: SBC-12STATE will provide CLEC with nondiscriminatory access to its loop makeup information set forth originally in SBC-12STATE's Advanced Service OSS Plan of Record via: (i) a mechanized loop qualification for real-time access to data available electronically in SBC-12STATE's databases; or (ii) manual loop qualification for information not available electronically (which will carry an interval of 3-5 business days or the interval provided to SBC-12STATE's advanced services affiliate in that state). CLEC will be given nondiscriminatory access to the same loop makeup information that SBC-12STATE is providing to any other CLEC, SBC-12STATE's retail operations and/or its advanced services affiliate(s) in that state. SBC-12STATE's uniform GUI and application to application OSS interfaces allow CLEC, SBC-12STATE's retail operations and/or its advanced services affiliate(s), to have real time electronic access as a preordering function to the loop makeup information.
- 3.0 <u>Provisioning Intervals</u>: <u>SBC-12STATE's</u> provisioning intervals per order per end-user location shall be the intervals set forth below or the associated interval applicable to <u>SBC-12STATE's</u> advanced services affiliate in that state, whichever is less.
  - 3.1 Where no conditioning or outside plant rearrangements necessary:
    - 3.1.1 xDSL Loops (i.e., 2-wire xDSL Loop, 4-wire xDSL Loop and IDSL Loop collectively xDSL Loops): five (5) business days. xDSL Subloops shall have the same provisioning interval as the xDSL Loops following completion of the Subloop Access Arrangement (SAA).
    - 3.1.2 With conditioning or outside plant rearrangements, xDSL Loops: ten (10) business days. xDSL Subloops shall have the same provisioning interval following completion of the SAA.

#### 4.0 Loop Conditioning:

4.1 SBC-12STATE will condition xDSL loops and xDSL subloops in accordance with the lawful and effective requirements of 47 C.F.R. §51.319(a)(1)(iii); provided, however: (i) If load coils, repeaters or Excessive Bridged Tap are present on a loop less than 12,000 feet in Actual Loop Length, conditioning to remove these elements will be performed without request and at no charge to CLEC; (ii) if the loop qualification indicates conditioning is available on a loop that is 12,000 feet in Actual Loop Length or greater, CLEC may request that no conditioning be performed or that SBC-12STATE perform some or all of the available loop conditioning to remove Excessive Bridged Tap, load coils and/or repeaters at the rates set forth in Appendix Pricing.

#### 4.2 Removal of All or Non-Excessive Bridged Tap ("RABT"):

- 4.2.1 CLEC may request RABT conditioning via a trouble ticket after its service order for the xDSL Loop or xDSL Subloop has been completed; provided, however, CLEC shall assist in trouble isolation for RABT-related initial trouble tickets by obtaining and providing to <u>SBC-12STATE</u> interferer information on the loop at the time of opening the trouble ticket. CLEC should utilize its testing equipment to determine the following: the number and location of load coil(s), repeater(s) and bridged tap(s), including the length of individual sections. If an RABT trouble ticket is opened, and it is later determined by <u>SBC-12STATE</u> that the requested conditioning is not available because no such bridged tap was on the loop, the trouble ticket will be closed in <u>SBC-2STATE</u> and <u>SBC SOUTHWEST REGION 5-STATE</u> as a 'No Trouble Found' (NTF) and in <u>SBC MIDWEST REGION 5-STATE</u> as 'Customer Provided Equipment,' and CLEC shall pay the Maintenance Service Charges referenced in Section 7.2 below.
- 4.2.2 CLEC may open an RABT trouble ticket via one of the following two methods: (i) by calling the LOC and opening a manual ticket with its specific RABT conditioning request; or (ii) by opening an electronic bonding ticket and in such case, shall identify its specific RABT conditioning request in the remarks field. If the specific RABT conditioning request is not documented on the CLEC trouble ticket, the trouble ticket will be returned to CLEC for specific information; provided, however, upon CLEC's request, the LOC will also investigate and address any SBC-12STATE non-conditioning related reasons for any No Sync situation, or ensure CLEC's RABT request is appropriate by verifying the subject bridged tap is located on the loop, but SBC-12STATE does not guarantee the synchronization of any loop. The submission by CLEC of a trouble ticket for RABT shall constitute CLEC's authorization for SBC-12STATE to condition the loop as requested. CLEC shall then be billed and shall pay the applicable RABT conditioning charges set forth in Appendix Pricing. In either case, when Excessive Bridged Tap is present on the loop, CLEC may request the removal of All Bridged Tap; and when Excessive Bridged Tap is not present on the loop, the removal of Non-Excessive Bridged Tap. If and when All Bridged Tap has been removed, any future trouble tickets concerning bridged tap will require a vendor meet with the SBC-12STATE LOC. SBC-12STATE LOC will notify CLEC as soon as the trouble is closed, whether conditioning has been performed or not.
- 4.2.3 A trouble ticket opened by CLEC for RABT conditioning will be assigned a zero plus five (0+5) business day interval or in parity with the repair intervals <u>SBC-12STATE</u> provides to its advanced services affiliate. When <u>SBC-12STATE</u> determines it is not possible to perform RABT e.g., in those situations in which (i) municipalities will not grant rights of way to certain areas; or (ii) there are other issues associated with access to the subject facilities; or (iii) events, actions or circumstances exist or arise that are outside the sole control of <u>SBC-12STATE</u>, <u>SBC-12STATE</u> has no obligation to perform such conditioning.
- 4.2.4 To the extent that CLEC would like the option to request that a loop be conditioned by <u>SBC-12STATE</u> to remove any device other than Excessive Bridged Taps, load coils and/or repeaters, or Non-excessive or All Bridged Tap, to make a loop xDSL capable, the Parties shall first meet to negotiate rates, terms and conditions for any such conditioning.
- 4.3 Maintenance, Repair and Testing: SBC-12STATE shall provide Maintenance Repair and Testing in accordance with the lawful and effective requirements of 47 C.F.R. §51.319(a)(1)(iv).
  - 4.3.1 Maintenance Scope: <u>SBC-12STATE</u>'s maintenance shall be as follows: (i) for loops 12,000 feet or less: <u>SBC-12STATE</u>'s maintenance shall be limited to assuring loop continuity and balance and verification that the loop was (or is) conditioned as described in Section 4.1 above; (ii) for loops greater than 12,000 feet for which CLEC elected that <u>SBC-12STATE</u> not perform any conditioning, <u>SBC-12STATE</u>'s maintenance shall be limited to

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assuring loop continuity and balance. For loops greater than 12,000 for which CLEC requested that <a href="SBC-12STATE">SBC-12STATE</a> perform some or all of the available conditioning, <a href="SBC-12STATE">SBC-12STATE</a> will verify continuity, the completion of all requested conditioning and will repair at no charge to CLEC any gross defects which would be unacceptable for POTS and which do not result from the loop's modified design. <a href="SBC-12STATE">SBC-12STATE</a> will resolve CLEC-referred trouble tickets in parity with the repair intervals <a href="SBC-12STATE">SBC-12STATE</a> provides its advanced services affiliate in that state.

- 4.3.2 CLEC Submitted Trouble Ticket: If the CLEC submits a trouble ticket to <u>SBC-12STATE</u> and the problem is determined by <u>SBC-12STATE</u> to be in CLEC's network, data equipment or splitter, CLEC shall pay <u>SBC-12STATE</u>, following <u>SBC-12STATE</u> closing the trouble ticket, the Maintenance of Service charges referenced in Section 7.2 below. In any such case, when CLEC resolves the trouble condition in its network, data equipment or splitter, CLEC will contact <u>SBC-12STATE</u> to advise that the trouble has been resolved.
- 4.3.3 Line and Station Transfer ("LST"): For a loop currently in service where trouble ticket resolution has identified that Excessive Bridged Tap(s), load coil(s) and/or repeater(s) are on the loop and transferring to a new loop is a solution identified by <u>SBC-12STATE</u> to resolve a trouble, <u>SBC-12STATE</u>, at its sole option, may perform an LST to resolve the identified trouble. In the event that a request for conditioning is received from the CLEC on a loop currently in service and <u>SBC-12STATE</u> determines that an LST can be performed, the <u>SBC-12STATE</u> LOC will contact CLEC to inform it of the decision to perform an LST in lieu of CLEC's requested conditioning. In such case, the charge for the LST set forth in Appendix Pricing shall apply in lieu of any loop conditioning charges which would have applied had the requested conditioning been performed. If, however, the LST does not resolve the reported trouble and the trouble is determined to be an <u>SBC-12STATE</u> network-related problem, then CLEC will not be charged the LST rate or for <u>SBC-12STATE</u> resolution of the trouble. If, however, the trouble is found not to be an <u>SBC-12STATE</u> network-related problem, then CLEC shall pay the Maintenance of Service charges referenced in Section 7.2 below, in addition to the applicable LST charge.
- 5.0 Spectrum Management: The Parties shall comply with the FCC's lawful and effective spectrum management rules, 47 C.F.R. §51.231-233, as such rules may be modified from time to time. CLEC will advise **SBC-12STATE** on the ordering form of the Power Spectral Density ("PSD") mask approved or proposed by T1.E1 that reflects the service performance parameters of the technology that CLEC intends to provision, and CLEC will notify **SBC-12STATE** if and when a change in PSD mask is made. **SBC-**12STATE shall use such PSD information solely for inventory and spectrum management purposes and in all cases, will manage the spectrum and differing xDSL services in a competitively neutral manner consistent with all relevant industry standards. SBC-12STATE shall not deny CLEC a loop based upon spectrum management issues in the absence of FCC or Commission approval. In the event that the FCC or the industry establishes long-term standards, practices and policies relating to spectrum compatibility and management that differ from those referenced in this Agreement, the Parties shall comply with such standards, practices and policies and will establish a mutually agreeable transition plan and timeframe for implementation; provided, however, if SBC-12STATE and/or CLEC is providing xDSL technologies for which there was previously no standard, then that Party must begin the process of bringing its deployed xDSL technology(ies) and equipment into compliance with such standards at its own expense within thirty (30) days after general availability.
- 6.0 <u>Splitters:</u> CLEC shall own and have sole responsibility to forecast, purchase, install, inventory, provision and maintain splitters for purposes of line line splitting hereunder and shall collocate such splitters in accordance with the collocation provisions set forth elsewhere in this Agreement or as set forth in the applicable Commission-ordered tariff, as applicable, and consistent with <u>SBC-12STATE</u>'s standard collocation practices and procedures. CLEC-owned splitters shall be provisioned using standard <u>SBC12-STATE</u> configuration cabling and wiring in <u>SBC-12STATE</u> locations and shall adhere to established

SBC-12STATE/SBC ADVANCED SOLUTION, INC. (AR, KS, MO, OK, TX, CT, CA, NV)

AMERITECH ADVANCED DATA SERVICES (IL, IN, MI, OH, WI

industry and national standards. CLEC's Connecting Block layouts will reflect standard recognizable arrangements that work in conjunction with **SBC-12STATE**'s OSS.

#### 7.0 Pricing/Rates:

- 7.1 Except as otherwise provided below, the rates applicable to xDSL Loops and the associated charges including without limitation, the applicable service order charges and charges for mechanized and manual loop qualification, loop conditioning, cross-connects and LSTs are set forth in Appendix Pricing.
- 7.2 CLEC shall pay Maintenance of Service charges on a time and material basis, in 30-minute increments, for the <u>SBC-12STATE</u> technician time involved, pursuant to the applicable, regional FCC tariffed rates, as they may be modified from time to time. If requested by the CLEC, Overtime and Premium time charges will apply as provided for in such FCC tariffs for any work or tests requested by CLEC and performed by <u>SBC-12STATE</u> which are not covered by this Agreement or which are performed outside of standard business hours.

#### 8.0 Definitions Applicable to this Appendix:

- 8.1 "All Bridged Tap" means both "Excessive" and "Non-excessive" Bridged Tap.
- 8.2 "Commission" means the applicable State agency(ies) with regulatory authority over telecommunications.
- 8.3 "Excessive Bridged Tap" as used herein shall refer to bridged tap in excess of 2,500 feet in total length.
- 8.4 "Non-excessive Bridged Tap" as used herein shall refer to bridged tap less than 2,500 feet in total length.
- 8.5 <u>"SBC CONNECTICUT"</u> as used herein means The Southern New England Telephone Company, the applicable SBC-owned ILEC doing business in Connecticut.
- 8.6 "SBC-12STATE" as used herein means SBC SOUTHWEST REGION 5-STATE, SBC MIDWEST REGION 5-STATE and SBC-2STATE the applicable SBC-owned ILECs doing business in Arkansas, California, Illinois, Indiana, Kansas, Michigan, Missouri, Nevada, Ohio, Oklahoma, Texas, and Wisconsin.
- 8.7 "Splitter" as used herein shall refer to the device that divides the data and voice signals concurrently moving across the loop. The Splitter may be directly integrated into the DSLAM equipment or may be externally mounted in CLEC's collocation arrangement.

Line	Change/ Updates	Service	Rate Elements	USOCs	Recurring Rate	Nonrecurring Rate First	Nonrecurring Rate Additional	Subsequent Changes
1	_	NETWORK ELEMENTS						
2		Local Loops	Disconnect Loop from inside wiring, per NID	NRBND	None	\$ 68.35	\$ 34.15	
3		·	2-Wire Analog Zone 1 (Rural)	U21	\$ 71.05		<b>\$</b> 16.50	
4	-		2-Wire Analog Zone 2 (Suburban)	U21	\$ 31.60		\$ 16.50	
5			2-Wire Analog Zone 3 (Urban)	U21	\$ 18.75	\$ 41.05	\$ 16.50	
6			Conditioning for dB loss from 8db to 5db	UL2	\$ 7.60	\$ 48.55		
7			4-Wire Analog Zone 1(Rural)	U4H	\$ 145.50			
8			4-Wire Analog Zone 2 (Suburban)	U4H	\$ 64.80	\$ 282.20		
9			4-Wire Analog Zone 3 (Urban)	U4H	\$ 38.80		\$ 107.95	
10			2-Wire Digital Zone 1(Rural)	U2Q	\$ 119.95			
11			2-Wire Digital Zone 2 (Suburban)	U2Q	\$ 59.95			···
12			2-Wire Digital Zone 3 (Urban)	U2Q	\$ 42.55	\$ 126.65	\$ 66.40	
13		DSL Capable Loops						
14		2-Wire xDSL Loop	*PSD #1 - 2-Wire xDSL Loop - Zone 1 (Rural)	2SLAX	\$ 71.05		\$ 16.50	
15			*PSD #1 - 2-Wire xDSL Loop - Zone 2 (Suburban)	2SLAX	\$ 31.60			
16			*PSD #1 - 2-Wire xDSL Loop - Zone 3 (Urban)	2SLAX	\$ 18.75		\$ 16.50	
17			*PSD #2 - 2-Wire xDSL Loop - Zone 1 (Rural)	2SLCX	\$ 71.05		\$ 16.50	
18	·	1	*PSD #2 - 2-Wire xDSL Loop - Zone 2 (Suburban)	2SLCX	\$ 31.60			
19			*PSD #2 - 2-Wire xDSL Loop - Zone 3 (Urban)	2SLCX	\$ 18,75			
20			*PSD #3 - 2-Wire xDSL Loop - Zone 1 (Rural)	2SLBX	\$ 71.05		<b>\$</b> 16.50	
21			*PSD #3 - 2-Wire xDSL Loop - Zone 2 (Suburban)	2SLBX	\$ 31.60		\$ 16.50	
22		•	*PSD #3 - 2-Wire xDSL Loop - Zone 3 (Urban)	2SLBX	\$ 18.75		\$ 16.50	
23	·		*PSD #4 - 2-Wire xDSL Loop - Zone 1 (Rural)	2SLDX	\$ 71.05	\$ 41.05	\$ 16.50	
24			*PSD #4 - 2-Wire xDSL Loop - Zone 2 (Suburban)	2SLDX	\$ 31.60	\$ 41.05	\$ 16.50	
25			*PSD #4 - 2-Wire xDSL Loop - Zone 3 (Urban)	2SLDX	\$ 18.75		\$ 16.50	
26		ŀ	*PSD #5 - 2-Wire xDSL Loop - Zone 1 (Rural)	U2F	\$ 71.05	\$ 41.05	\$ 16.50	
27			*PSD #5 - 2-Wire xDSL Łoop - Zone 2 (Suburban)	U2F	\$ 31.60		\$ 16.50	
28			*PSD #5 - 2-Wire xDSL Loop - Zone 3 (Urban)	U2F	\$ 18.75	\$ 41.05	\$ 16.50	
29			*PSD #7 - 2-Wire xDSL Loop - Zone 1 (Rural)	2SLFX	\$ 71.05			
30			*PSD #7 - 2-Wire xDSL Loop - Zone 2 (Suburban)	2SLFX	\$ 31.60	\$ 41.05		
31			*PSD #7 - 2-Wire xDSL Loop - Zone 3 (Urban)	2SLFX	\$ 18.75			
32		4-Wire xDSL Loop	*PSD #3 - 4-Wire xDSL Loop - Zone 1 (Rural)	4SL1X	\$ 145.50			
33	-"		*PSD #3 - 4-Wire xDSL Loop - Zone 2 (Suburban)	4SL1X	\$ 64.80		\$ 107.95	
34			*PSD #3 - 4-Wire xDSL Loop - Zone 3 (Urban)	4SL1X	\$ 38.80	\$ 282.20	\$ 107.95	
35		-	* USOCS used for inventory purpose only					·
36								
					ì.	) <u>.</u>		
37		IDSL Capable Loops	IDSL Loop Zone 1 (Rural)	UY5FX	\$ 119.95			
38			IDSL Loop Zone 2 (Suburban)	UY5FX	\$ 59.95			
39			IDSL Loop Zone 3 (Urban)	UY5FX	\$ 42.55	\$ 126.65	\$ 66.40	
40					<u> </u>			· · · · · · · · · · · · · · · · · · ·
41		Loop Qualification Process	Loop Qualification Process - Mechanized	NR98U	N/A	\$ 0.10	N/A	
42			Loop Qualification Process - Manual	NRBXU	N/A	\$ 84.52	N/A	
43		···	Loop Qualification Process - Detailed Manual	NR98Y	N/A	TBD	N/A	
44		DSL Conditioning Options	Removal of Repeaters	NRBXV	None	\$ 353.30	\$ 16.80	
<del></del>			Incremental Removal of Repeater (> than 17.5 Kft.same location/same	NRBNL	None	\$ 353.30	<b>\$</b> 16.80	

			August 16, 2004					
Line	Change/ Updates	Service	Rate Elements	USOCs	Recurring Rate	Nonrecurring Rate First	Nonrecurring Rate Additional	Subsequent Changes
			Incremental Additional Removal of Repeater (> than 17.5 Kft.same		1			
46			location/different cable)	NRBNP	None	\$ 138.30		
47			Removal of Excessive Bridged Taps and Repeaters	NRBXH	None	\$ 901.85	\$ 47.20	
48			Incremental Removal of Excessive Bridged Taps and Repeaters (>than 17.5K same location/same cable)	NRBTV	None	\$ 618.00	\$ 32.00	
	I		Incremental Additional Removal of Excessive Bridged Taps and					-
49 .			Repeaters (>than 17.5K same location/different cable)	NRBTW	None	\$ 235.10		· · · · · · · · · · · · · · · · · · ·
50	<u> </u>		Removal of Excessive Bridged Taps	NRBXW	None	\$ 593.55	\$ 30.40	
			Incremental Removal of Excessive Bridged Tap (> than 17.5 Kft.same		ł			
51	<u></u>		location/same cable)	NRBNK	None	\$ 296.75	\$ 15.20	
			Incremental Additional Removal of Excessive Bridged Tap (> than 17.5			1	i	
52			Kft.same location/different cable)	NRBNN	None	\$ 96.80		
53			Removal of Excessive Bridged Taps and Load Coils	NRBXF	None	\$ 1,474.95	\$ 53.00	
	1		Incremental Removal of Load Coil & Excessive Bridge Tap (> than 17.5		[		_	
54			Kft.same location/same Cable)	NRBM8	None	\$ 601.35	\$ 22.70	
		1	Incremental Additional Removal of Load Coil & Excessive Bridge Tap					
55			(> than 17.5 Kft.same location/different Cable)	NRBM9	None	\$ 233.15		
56			Removal of Load Coils	NRBXZ	None	\$ 971.60	\$ 22.60	
57			Incremental Removal of Load Coil (> than 17.5 Kft.same location/same Cable)	NRBNJ	None	\$ 323.85	\$ 7.15	
58			Incremental Additional Removal of Load Coil (> than 17.5 Kft.same location/different Cable)	NRBNH	None	\$ 136.36	<b>\$</b> 7.15	
59								
60		DSL Cross Connects	DSL Shielded Loop to Collocation	UXRRX	\$ 0.95	\$ 137.85	TBD	
61			2-Wire DSL Non-Shielded Cross Connect to Collocation	UCX92	None	\$ 65.14	\$ 28.51	
62			4-Wire DSL Non-Shielded Cross Connect to Collocation	UCX94	None	\$ 77.29	\$ 39.81	
63		LST	LST performed on CODSLAM Loop	URCLD	None	\$226.95	None	
64			LST performed on Sub Loop	URCLB	None	\$ 194.57	None	
65		Loop Cross Connects	2-Wire Analog Loop to Collocation	UCXC2	\$ 1.57	\$ 80.63	\$ 76.76	
66			2-Wire Analog Loop to Collocation (without testing)	UCXD2	None	\$ 65.14		
67		<del></del>	4-Wire Analog Loop to Collocation	UCXC4	\$ 3.13			
68			4-Wire Analog Loop to Collocation (without testing)	UCXD4	None	\$ 77.29		
			Trially Analog good to concordion (Militari tooming)	(UCXC2) under	110110	7,120	00.01	·
69	_		2-Wire Digital Loop to Collocation	development (UCXD2) under	\$ 1.57	\$ 80.63	\$ 76.76	
70	1		2-Wire Digital Loop to Collocation (without testing)	development	None	\$ 65.14	\$ 28.51	
70			2-wire Analog Loop to Analog Line Port	UDLX2	\$ -	\$ 76.10		<del></del>
71			2-wire Analog Loop to Analog Line Port	under	<u> </u>	φ /6.10	ψ 46.25	<del></del>
72			2 wire Applea Loop to Applea DiD Trunk Port	development	TBD	TBD	твр	
72			2-wire Analog Loop to Analog DID Trunk Port  2-wire Digital Loop to ISDN BRI Line Port	RECB2	\$0.00	\$ 20.03		
73								
74		Sub-loop Unbundling	ECS to SAI subloop charge 2-Wire Analog Zone 1 (Rural)	U6LAP	\$ 1.35	None	None	
75			ECS to SAI subloop charge 2-Wire Analog Zone 2 (Suburban)	U6LAP	\$ 1.14	None	None	
76			ECS to SAI subloop charge 2-Wire Analog Zone 3 (Urban)	U6LAP	\$ 1.52	None	None	
77			ECS to Terminal subloop charge 2-Wire Analog Zone 1 (Rural)	U6LAQ	\$ 24.81	None	None	
78			ECS to Terminal subloop charge 2-Wire Analog Zone 2 (Suburban)	U6LAQ	\$ 12.13	None	None	
79	-		ECS to Terminal subloop charge 2-Wire Analog Zone 3 (Urban)	U6LAQ	\$ 7.22	None	None	

	<del></del>		August 16, 2004					
Line	Change/ Updates	Service	Rate Elements	USOCs	Recurring Rate	Nonrecurring Rate First	Nonrecurring Rate Additional	Subsequent Changes
80			ECS to NID subloop charge 2-Wire Analog Zone 1 (Rural)	U6LAR	\$ 29.01	None	None	
81			ECS to NID subloop charge 2-Wire Analog Zone 2 (Suburban)	U6LAR	\$ 16.03	None	None	
82			ECS to NID subloop charge 2-Wire-Analog Zone 3 (Urban)	U6LAR	\$ 11.03	None	None	
83	T		SAI to Terminal subloop charge 2-Wire Analog Zone 1 (Rural)	U6LAS	\$ 24.05	None	None	
84			SAI to Terminal subloop charge 2-Wire Analog Zone 2 (Suburban)	U6LAS	\$ 11.47	None	None	
85			SAI to Terminal subloop charge 2-Wire Analog Zone 3 (Urban)	U6LAS	\$ 6.20	None	None	· · · · · · · · · · · · · · · · · · ·
86			SAI to NID subloop charge 2-Wire Analog Zone 1 (Rural)	U6LAT	\$ 28.25	None	None	
87			SAI to NID subloop charge 2-Wire Analog Zone 2 (Suburban)	U6LAT	\$ 15.36	None	None	
88			SAI to NID subloop charge 2-Wire Analog Zone 3 (Urban)	U6LAT	\$ 10.01	None	None	
89			Terminal to NID subloop charge 2-Wire Analog Zone 1 (Rural)	U6LAU	\$ 4.32	None	None	
90			Terminal to NID subloop charge 2-Wire Analog Zone 2 (Suburban)	U6LAU	\$ 4.02	None	None	
91			Terminal to NID subloop charge 2-Wire Analog Zone 3 (Urban)	U6LAU	\$ 3.93	None	None	
92			ECS to SAI subloop charge 4-Wire Analog Zone 1 (Rural)	U6LEP	\$ 2.69	None	None	
93			ECS to SAI subloop charge 4-Wire Analog Zone 2 (Suburban)	U6LEP	\$ 2.28	None	None	
94			ECS to SAI subloop charge 4-Wire Analog Zone 3 (Urban)	U6LEP	\$ 3.04	None	None	
95			ECS to Terminal subloop charge 4-Wire Analog Zone 1 (Rural)	U6LEQ	\$ 49.63	None	None	
96			ECS to Terminal subloop charge 4-Wire Analog Zone 2 (Suburban)	U6LEQ	\$ 24.26	None	None	
97			ECS to Terminal subloop charge 4-Wire Analog Zone 3 (Urban)	U6LEQ	\$ 14.44	None	None	
98			ECS to NID subloop charge 4-Wire Analog Zone 1 (Rural)	U6LER	\$ 58.02	None	None	•••
99			ECS to NID subloop charge 4-Wire Analog Zone 2 (Suburban)	U6LER	\$ 32.06	None	None	
100			ECS to NtD subloop charge 4-Wire-Analog Zone 3 (Urban)	U6LER	\$ 22.06	None	None	
101			SAI to Terminal subloop charge 4-Wire Analog Zone 1 (Rural)	U6LES	\$ 48.10	None	None	
102			SAI to Terminal subloop charge 4-Wire Analog Zone 2 (Suburban)	U6LES	\$ 22.93	None	None	
103			SAI to Terminal subloop charge 4-Wire Analog Zone 3 (Urban)	U6LES	\$ 12.40	None	None	
104			SAI to NID subloop charge 4-Wire Analog Zone 1 (Rural)	U6LET	\$ 56.49	None	None	
105		· · · · · · · · · · · · · · · · · · ·	SAI to NID subloop charge 4-Wire Analog Zone 2 (Suburban)	U6LET	\$ 30.73	None	None	
106			SAI to NID subloop charge 4-Wire Analog Zone 3 (Urban)	U6LET	\$ 20.02	None	None	
107			Terminal to NID subloop charge 4-Wire Analog Zone 1 (Rural)	U6LEU	\$ 8.64	None	None	
108			Terminal to NID subloop charge 4-Wire Analog Zone 2 (Suburban)	U6LEU	\$ 8.04	None	None	
109			Terminal to NID subloop charge 4-Wire Analog Zone 3 (Urban)	U6LEU	\$ 7.87	None	None	
110			ECS to SAt subloop charge 2-Wire DSL Zone 1 (Rural)	U6LCP	\$ 1.35	None	None	
111		<u> </u>	ECS to SAI subloop charge 2-Wire DSL Zone 2 (Suburban)	U6LCP	\$ 1.13	None	None	
112			ECS to SAI subloop charge 2-Wire DSL Zone 3 (Urban)	U6LCP	\$ 1.47	None	None	
113			ECS to Terminal subloop charge 2-Wire DSL Zone 1 (Rural)	U6LCQ	\$ 24.82	None	None	
114			ECS to Terminal subloop charge 2-Wire DSL Zone 2 (Suburban)	U6LCQ	\$ 12.13	None	None	
115			ECS to Terminal subloop charge 2-Wire DSL Zone 3 (Urban)	U6LCQ	\$ 7.17	None	None	
116		•	ECS to NID subloop charge 2-Wire DSL Zone 1 (Rural)	U6LCR	\$ 29.01	None	None	
117			ECS to NID subloop charge 2-Wire DSL Zone 2 (Suburban)	U6LCR	\$ 16.02	None	None	
118			ECS to NID subloop charge 2-Wire-DSL Zone 3 (Urban)	U6LCR	\$ 10.98	None	None	
119			SAI to Terminal subloop charge 2-Wire DSL Zone 1 (Rural)	U6LCS	\$ 24.05	None	None	
120			SAI to Terminal subloop charge 2-Wire DSL Zone 2 (Suburban)	U6LCS	\$ 11.46	None	None	<del></del>
121			SAI to Terminal subloop charge 2-Wire DSL Zone 3 (Urban)	U6LCS	\$ 6.15	None	None	<del></del>
122			SAI to NID subloop charge 2-Wire DSL Zone 1 (Rural)	U6LCT	\$ 28.25	None	None	
123			SAI to NID subloop charge 2-Wire DSL Zone 2 (Suburban)	U6LCT	\$ 15.36	None	None	
124			SAI to NID subloop charge 2-Wire DSL Zone 3 (Urban)	U6LCT	\$ 9.96	None	None	
125		·	Terminal to NID subloop charge 2-Wire DSL Zone 1 (Rural)	U6LCU	\$ 4.32	None	None	
126	<del></del>	<del></del>	Terminal to NID subloop charge 2-Wire DSL Zone 2 (Suburban)	U6LCU	\$ 4.02	None	None	
127	<del></del>		Terminal to NID subloop charge 2-Wire DSL Zone 3 (Urban)	U6LCU	\$ 3.93	None	None	
128			ECS to SAI subloop charge 4-Wire DSL Zone 1 (Rural)	U6LGP	\$ 2.70	None		
120			I IEOO (O ON) SUBJOOH CHAIGE 4-11/16 DOL ZOILE I (INITIA)	OULUP	Ψ 2.10	ivone	None	

Line	Change/ Updates	Service	Rate Elements	USOCs	Recurring Rate	Nonrecurring Rate First	Nonrecurring Rate Additional	Subsequent Changes
129			ECS to SAI subloop charge 4-Wire DSL Zone 2 (Suburban)	U6LGP	\$ 2.27	None	None	
130			ECS to SAI subloop charge 4-Wire DSL Zone 3 (Urban)	U6LGP	\$ 2.94	None	None	
131			ECS to Terminal subloop charge 4-Wire DSL Zone 1 (Rural)	U6LGQ	\$ 49.63	None	None	
132	<del></del>	· · · · · · · · · · · · · · · · · · ·	ECS to Terminal subloop charge 4-Wire DSL Zone 2 (Suburban)	U6LGQ	\$ 24.25	None	None	
133		<u> </u>	ECS to Terminal subloop charge 4-Wire DSL Zone 3 (Urban)	Ú6LGQ	\$ 14.34	None	None	
134			ECS to NID subloop charge 4-Wire DSL Zone 1 (Rural)	U6LGR	\$ 58.03	None	None	
135			ECS to NID subloop charge 4-Wire DSL Zone 2 (Suburban)	Ú6LGR	\$ 32.05	None	None	
136	T		ECS to NID subloop charge 4-Wire-DSL Zone 3 (Urban)	U6LGR	\$ 21.96	None	None	
137	-	T T	SAI to Terminal subloop charge 4-Wire DSL Zone 1 (Rural)	U6LGS	\$ 48.10	None	None	
138	· · · · · · · · · · · · · · · · · · ·		SAI to Terminal subloop charge 4-Wire DSL Zone 2 (Suburban)	U6LGS	\$ 22.92	None	None	
139		1	SAI to Terminal subloop charge 4-Wire DSL Zone 3 (Urban)	Ú6LGS	\$ 12.30	None	None	
140			SAI to NID subloop charge 4-Wire DSL Zone 1 (Rural)	Ú6LGT	\$ 56.50	None	None	
141			SAI to NID subloop charge 4-Wire DSL Zone 2 (Suburban)	U6LGT	\$ 30.72	None	None	
142			SAI to NID subloop charge 4-Wire DSL Zone 3 (Urban)	U6LGT	\$ 19.92	None	None	
143	1	<del>                                     </del>	Terminal to NID subloop charge 4-Wire DSL Zone 1 (Rural)	U6LGU	\$ 8.64	None	None	<u>-</u>
144	<del>                                     </del>		Terminal to NID subloop charge 4-Wire DSL Zone 2 (Suburban)	U6LGU	\$ 8.04	None	None	
145			Terminal to NID subloop charge 4-Wire DSL Zone 3 (Urban)	U6LGU	\$ 7.87	None	None	
146		Sub-loop Unbundling Cross Connect				L		
147			Subloop Cross Connect 2-Wire Analog Non-Central Office Originating	UKCV2	None	\$ 258.04	\$ 97.80	
148			Subloop Cross Connect 4-Wire Analog Non-Central Office Originating	UKCV4	None	\$ 258.93	\$ 98.70	
149			Subloop Cross Connect 2-Wire DSL Non-Central Office Originating	UKCZ2	None	\$ 258.04	\$ 97.80	
150			Subloop Cross Connect 4-Wire DSL Non-Central Office Originating	UKCZ4	None	\$ 258.93	\$ 98.70	
151		Cross Connects to Point of Access (POA)	2-wire Analog Loop to POA - Method 1	UXRA1	\$ 0.95 \$ 1.05			
152			2-wire Analog Loop to POA - Method 2	UXRA2 UXRA3	\$ 1.05 \$ 1.05			
153			2-wire Analog Loop to POA - Method 3	UXRA3 UXRH1	TBD	TBD	TBD	
154			Analog DID Trunk Port to POA - Method 1		TBD	TBD	TBD	
155		11	Analog DID Trunk Port to POA - Method 2	UXRH2	TBD	TBD	TBD	
156		Routine	Analog DID Trunk Port to POA - Method 3	UXRH3	I I I I	160	001	
157 158		Modifications	Routine Modifications of Existing Facilities	NA	NA	ICB	NA	
,,,,,	├	Service Order			T	\		_
159	I	Charges	Manual New - Simple	NRBUQ	None	\$ 66.05	None	
160	<del>                                     </del>		Manual Change - Simple	NRBUO	None	\$ 63.70	None	l
	<del></del>	<del>                                     </del>	Manual Record - Simple	NRBUU	None	\$ 39.45	None	
161	ļ———	<del>                                     </del>		NRBUW	None	\$ 33.05	None	
162		<u> </u>	Manual Disconnect - Simple		None	\$ 39.45	None	
163			Manual Suspend - Simple	NRBJZ				
164			Manual Restore - Simple	NRBJ9	None	\$ 39.45	None	
165	t		Manual Expedited - Simple	NRMV1	None	\$ 66.05	None	
166	<del></del>		Manual Customer Not Ready - Simple	NRMV5	None	\$ 66.05	None	

	Change/	1		<b>\</b>	Recurring	Nonre	curring	Nonrecurring	Subsequent
Line	Updates	Service	Rate Elements	USOCs	Rate	Rate	First	Rate Additional	Changes
167	- Pudico	00.000	Manual Due Date Change or Cancellation - Simple	NRMV3	None	\$	66.05	None	
168			Manual New - Complex	NRBUR	None	S	270.70	None	
169			Manual Change - Complex	NRBUP	None	\$	150.40	None	
170			Manual Record - Complex	NRBUV	None	\$	126.15	None	<u></u>
			Manual Disconnect - Complex	NRBUX	None	s	72.30	None	
171				NRBJ7	None	\$	126.15	None	
172			Manual Suspend - Complex	NRBJ8	None	\$	126.15	None	
173			Manual Restore - Complex	NRMV2		<del></del>	270.70	None	
174			Manual Expedited - Complex		None	\$		None	
175			Manual Customer Not Ready - Complex	NRMV6	None	\$	270.70		
176			Manual Due Date Change or Cancellation - Complex	NRMV4	None	\$	270.70	None	
177			Electronic New - Simple	NR9W2	None	\$	5.00	None	
178			Electronic New - Complex	NRBGX	None	\$	79.62	None	
179		1	Electronic Change - Simple	NR9GG	None	\$	5.00	None	-
180			Electronic Change - Complex	NR9G8	None	\$	79.62	None	
181			Electronic Record - Simple	NR9GU	None	\$	5.00	None	
182			Electronic Record - Complex	NR9G7	None	\$	5.03	None	
183			Electronic Disconnect - Simple	NR9GZ	None	\$	5.00	None	
184	-		Electronic Disconnect - Complex	NR9G9	None	\$	27.21	None	
185			Electronic Suspend - Simple	NRBJ5	None	\$	5.00	None	
186			Electronic Restore - Simple	NRBJ6	None	\$	5.00	None	
187			Electronic Expedited - Simple	NRMV7	None	\$	5.00	None	
188			Electronic Expedited Complex	NRMVX	None	\$	5.00	None	
189			Electronic Customer Not Ready - Simple	NRMV9	None	\$	5.00	None	
190			Electronic Customer Not Ready - Complex	NRMVY	None	\$	5.00	None	<u> </u>
191			Electronic Due Date Change or Cancellation Simple	NRMV8	None	\$	5.00	None	
192			Electronic Due Date Change or Cancellation Complex	NRMVZ	None	\$	5.00	None	
193			PIC Change Charge	NRBL9	None	\$	5.00	None	
194		OTHER							
195									
		Maintenance of Service Charges & Non-Productive							
#REF!	ļ	Dispatch	Basic Time - per half hour	MVV	None	\$	71.20		
#REF!			Overtime - per half hour	MVV	None	\$	88.85		
#REFI		1	Premium Time - per half hour	MVV	Non <u>e</u>	\$	106.55	\$ 51.90	
		Time and Materials				ا	74.00		
#REFI		Charges	Basic Time - per half hour	ALK, ALT,ALH	None	\$	71.20		
#REF!			Overtime - per half hour	ALK, ALT, ALH	None None	\$ \$	88.85 106.55		
#REF!			Premium Time - per half hour	ALK, ALT,ALH	Annual Rates	<b>3</b>	100.00	φ 51.90	<del></del>
#REF!			Delega (# Inthese and Int )*		\$ 2.35				
#REF!		Poles and Duct	Poles (\$/attachment/yr.)*	<del></del>	ψ <u>2,35</u>				
#REF!		(Structure)	Des Feet Conduit Oppying nov From	<del></del>	<del></del>	-			<del> </del>
#REF!			Per Foot Conduit Occupancy Fees Full Duct (\$/ft/yr.)		\$ 0.67				
#REF!			Half Duct (\$/ft/yr)		\$ 0.33			• • • • • • • • • • • • • • • • • • • •	

	Change/				Recurring	Nonrec	urring	Nonrecurring	Subsequent
Line	Updates	Service	Rate Elements	USOCs	Rate	Rate	First	Rate Additional	Changes
#REF!			*For (1) each one foot of usable space, or fraction thereof, occupied and (2) each additional one foot of space, or fraction thereof, rendered unusable by the attachment's presence.						-
#REF!		· · · · · · · · · · · · · · · · · · ·							
#REF!			Contract Administration Fee			- \$	125.00		
#REF!			Administrative Record-Keeping Fee			\$	125.00		
#REF!									
#REF!									

#### Pacific Bell Telephone Company d/b/a SBC CALIFORNIA Non-Recurring August 16, 2004

	NON-RECURRING Channel											
				Service Orde	er					Chann		
	Connect	USOC	Disconnect	USOC	Change	USOC	Record	USOC	Connect	Disconnect	Change	Record
Call Transfer Disconnect - Restricted Call Transfer Disconnect - Unrestricted Anonymous Call rejection Call Waiting ID	\$0.16 \$0.16 \$0.16 \$0.16	FG3RE FG3UN CRE NWL	\$0.16 \$0.16 \$0.16 \$0.16	FG3RE FG3UN CRE NWL	\$0.16 \$0.16 \$0.16 \$0.16	FG3RE FG3UN CRE NWL						
LINK												
4 WIRE - INITIAL (MANUAL/FAX - COMPLEX)	\$64.12	HOX55	\$50.74	HOX56	\$53.98	HOX57	\$48.30	HOCH7	\$29.32	\$10.58	\$11.59	\$0.00
4 WIRE - INITIAL (CESAR/LEX - COMPLEX)	\$35.68	XOX55	\$21.93	XOX56	\$24.40	XOX57	\$19.94	SOCH7	\$29.32	\$10.58	\$11.59	\$0.00
4 WIRE - INITIAL (MECHANIZED)	\$0.16		\$0.16		\$0.16		\$0.00		\$29.32	\$10.58	\$11.59	\$0.00
4 WIRE - ADDITIONAL ( MANUAL/FAX - COMPLEX)	\$3.75	HOX55	\$3.70	HOX56	\$1.97	HOX57	\$0.00	HOCH7	\$19.27	\$7.55	\$0.00	\$0.00
4 WIRE - ADDITIONAL (CESAR/LEX - COMPLEX)	\$3.75	XOX55	\$3.70	XOX56	\$1.97	XOX57	\$0.00	SOCH7	\$19.27	\$7.55	\$0.00	\$0.00
4 WIRE - ADDITIONAL (MECHANIZED)	\$0.00		\$0.00		\$0.00		\$0.00		\$19.27	\$7.55	\$0.00	\$0.00
ASSURED - INITIAL (MANUAL/FAX - SIMPLE)	\$58.50	HOX12	\$49.76	HOX14	\$53.13	HOX13	\$48.22	HOCH2	\$18.97	\$8.68	\$15.69	\$0.00
ASSURED - INITIAL (CESAR/LEX - SIMPLE)	\$30.43	XOX12	\$21.38	XOX14	\$24.74	XOX13	\$19.91	SOCH2	\$18.97	\$8.68	\$15.69	\$0.00
ASSURED - INITIAL (MECHANIZED)	\$0.16	MOX12	\$0.16	MOX14	\$0.16	MOX13	\$0.00		\$18.97	\$8.68	\$15.69	\$0.00
ASSURED - ADDITIONAL (MANUAL/FAX - SIMPLE)	\$3.29	HOX12	\$1.88	HOX14	\$2.05	HOX13	\$0.00	HOCH2	\$12.74	\$5.85	\$0.00	\$0.00
ASSURED - ADDITIONAL (CESAR/LEX - SIMPLE)	\$3.29	XOX12	\$1.88	XOX14	\$2.05	XOX13	\$0.00	SOCH2	\$12.74	\$5.85	\$0.00	\$0.00
ASSURED - ADDITIONAL (MECHANIZED)	\$0.00	MOX12	\$0.00	MOX14	\$0.00	MOX13	\$0.00		\$12.74	\$5.85	\$0.00	\$0.00
BASIC - INITIAL (MANUAL/FAX - SIMPLE)	\$58.50	HOXO8	\$49.76	HOX10	<b>\$</b> 53.13	HOX69	\$48.22	HOCH2	\$18.87	\$8.71	\$15.76	\$0.00
BASIC - INITIAL (CESAR/LEX - SIMPLE)	\$30.43	XOXO8	\$21.38	XOX10	\$24.74	XOX60	\$19.91	SOCH2	\$18.87	\$8.71	\$15.76	\$0.00
BASIC - INITIAL (MECHANIZED)	\$0.16	MOXO8	\$0.16	MOX10	\$0.16	MOX69	\$0.00		\$18.87	\$8.71	\$15.76	\$0.00
BASIC - ADDITIONAL (MANUAL/FAX - SIMPLE)	\$3.29	HOXO8	\$1.88	HOX10	\$2.05	HOX69	\$0.00	HOCH2	\$12.88	\$5.87	\$0.00	\$0.00
BASIC - ADDITIONAL (CESAR/LEX - SIMPLE))	\$3.29	XOXO8	\$1.88	XOX1O	\$2.05	XOX60	\$0.00	SOCH2	\$12.88	\$5.87	\$0.00	\$0.00
BASIC - ADDITIONAL (MECHANIZED)	\$0.00	MOXO8	\$0.00	MOX10	\$0.00	MOX69	\$0.00		\$12.88	\$5.87	\$0.00	\$0.00
ISDN LINK - INITIAL ( MANUAL/FAX - COMPLEX)	\$64.12	HOX32	\$50.74	HOX34	\$53.98	HOX33	\$48.30	HOCH2	\$18.86	\$8.71	\$15.76	\$0.00
ISDN LINK - INITIAL (CESAR/LEX - COMPLEX)	\$35.68	XOX32	\$21.93	XOX34	\$24.40	XOX33	\$19.94	SOCH2	\$18.86	\$8.71	\$15.76	\$0.00
ISDN LINK - INITIAL (MECHANIZED)	\$0.16	MOX32	\$0.16	MOX34	\$0.16		\$0.00		\$18.86	\$8.71	\$15.76	\$0.00
ISDN LINK - ADDITIONAL ( MANUAL/FAX - COMPLEX)	\$3.75	HOX32	\$3.70	HOX34	\$1.97	HOX33	\$0.00	HOCH2	\$12.88	\$5.78	\$0.00	\$0.00
ISDN LINK - ADDITIONAL (CESAR/LEX - COMPLEX)	\$3.75	XOX32	\$3.70	XOX34	\$1.97	XOX33	\$0.00	SOCH2	\$12.88	\$5.78	\$0.00	\$0.00
ISDN LINK - ADDITIONAL (MECHANIZED)	\$0.00	MOX32	\$0.00	MOX34	\$0.00		\$0.00		\$12.88	\$5.78	\$0.00	\$0.00
PBX LINK - INITIAL ( MANUAL/FAX - COMPLEX)	\$57.53	HOXO8	\$48.94	HOX10	<b>\$</b> 52.25	HOX33	\$47.42	HOCH2	\$18,56	\$8.57	\$15.50	\$0.00
PBX LINK - INITIAL (CESAR/LEX - COMPLEX)	\$29.93	XOXO8	\$21.03	XOX10	\$24.33	XOX33	\$19.58	SOCH2	\$18.56	\$8.57	\$15.50	\$0.00
PBX LINK - INITIAL (MECHANIZED)	\$0.16	MOXO8	\$0.16	MOX10	\$0.16		\$0.00		\$18.56	\$8.57	\$15.50	\$0.00
PBX LINK - ADDITIONAL ( MANUAL/FAX - COMPLEX)	\$3.24	HOXO8	\$1.85	HOX10	\$2.02	HOX33	\$0.00	HOCH2	\$12.67	\$5.77	\$0.00	\$0.00
PBX LINK - ADDITIONAL (CESAR/LEX - COMPLEX)	\$3.24	XOXO8	\$1.85	XOX1O	\$2.02	XOX33	\$0.00	SOCH2	\$12.67	\$5.77	\$0.00	\$0.00
PBX LINK - ADDITIONAL (MECHANIZED)	\$0.00	MOXO8	\$0.00	MOX10	\$0.00		\$0.00		\$12.67	<b>\$</b> 5.77	\$0.00	\$0.00
COIN LINK - INITIAL ( MANUAL/FAX - COMPLEX)	\$57.53	HOXO8	\$48. <del>94</del>	HOXO8	\$52.25	HOX33	\$47.42	HOCH2	\$18.56	\$8.57	\$15.50	\$0.00
COIN LINK - INITIAL (CESAR/LEX - COMPLEX)	\$29.93	XOXO8	\$21.03	XOXO8	\$24.33	XOX33	\$19.58	SOCH2	\$18.56	\$8.57	\$15.50	\$0.00
COIN LINK - INITIAL (MECHANIZED)	\$0.16	MOX08	\$0.16	MOXO8	\$0.16		\$0.00		\$18.56	\$8.57	\$15.50	\$0.00
COIN LINK - ADDITIONAL ( MANUAL/FAX - COMPLEX)	\$3.24	HOXO8	\$1.85	HOXO8	\$2.02	HOX33	\$0.00	HOCH2	\$12.67	\$5.77	\$0.00	\$0.00
COIN LINK - ADDITIONAL (CESAR/LEX - COMPLEX)	\$3.24	XOXO8	\$1.85	XOXO8	\$2.02	XOX33	\$0.00	SOCH2	\$12.67	\$5.77	\$0.00	\$0.00
COIN LINK - ADDITIONAL (MECHANIZED)	\$0.00	MOXO8	\$0.00	MOXO8	\$0.00		\$0.00		\$12.67	\$5.77	\$0.00	\$0.00
	i											

#### Pacific Beil Telephone Company d/b/a SBC CALIFORNIA Non-Recurring August 16, 2004

	NON-RECURRING Service Order											
		•		Service Orde			*			Chann		
	Connect	USOC	Disconnect	USOC	Change	USOC	Record	USOC	Connect	Disconnect	Change	Record
DSL CAPABLE LOOPS:												
2-Wire Digital Loop ISDN/IDSL								İ				
Initial - manual/fax - complex	\$64.12	HOX32	\$50.74	HOX34	\$53.98	HOX33	\$48.30	HOCH2	\$18.86	\$8.71	\$15.76	\$0.00
Initial - cesar/lex - complex	\$35.68	XOX32	\$21.93	XOX34	\$24.40	XOX33	\$19.94	SOCH2	\$18.86	\$8.71	\$15.76	\$0.00
Initial - mechanized	\$0.16	MOX32	\$0.16	MOX34	\$0.16	MOX33	\$0.00		\$18.86	\$8.71	\$15.76	\$0.00
Additional - manual/fax - complex	\$3.75	HOX32	\$3.70	HOX34	\$1.97	HOX33	\$0.00	HOCH2	\$12.88	\$5.78	\$0.00	\$0.00
Additional - cesar/lex - complex	\$3.75	XOX32	\$3.70	XOX34	\$1.97	XOX33	\$0.00	SOCH2	\$12.88	\$5.78	\$0.00	\$0.00
Additional - mechanized	\$0.00	MOX32	\$0.00	MOX34	\$0.00	MOX33	\$0.00		\$12.88	\$5.78	\$0.00	\$0.00
2-Wire xDSL Loop	l											
PSD #1 - 2-Wire xDSL Loop												
Initial - manual/fax - complex	\$58.50	HOX32	\$49.76	HOX34	\$53.13	HOX33	\$48.22	HOCH2	\$18.87	\$8.71	\$15.76	\$0.00
Initial - cesar/lex - complex	\$30.43	XOX32	\$21.38	XOX34	\$24.74	XOX33	\$19.91	SOCH2	\$18.87	\$8.71	\$15.76	\$0.00
Initial - mechanized	\$0.16	MOX32	\$0.16	MOX34	\$0.16	MOX33	\$0.00		\$18.87	\$8.71	\$15.76	\$0.00
Additional - manual/fax - complex	\$3.29	HOX32	<b>\$1.88</b>	HOX34	\$2.05	HOX33	\$0.00	HOCH2	\$12.88	\$5.87	\$0.00	\$0.00
Additional - cesar/lex - complex	\$3.29	XOX32	\$1.88	XOX34	\$2.05	XOX33	\$0.00	SOCH2	\$12.88	\$5.87	\$0.00	\$0.00
Additional - mechanized	\$0.00	MOX32	\$0.00	MOX34	\$0.00	MOX33	\$0.00	ì	\$12.88	\$5.87	\$0.00	\$0.00
PSD #2 - 2-Wire xDSL Loop												
Initial - manual/fax - complex	\$58,50	HOX32	\$49.76	HOX34	\$53.13	HOX33	\$48.22	HOCH2	\$18.87	\$8.71	\$15.76	\$0.00
Initial - cesar/lex - complex	\$30.43	XOX32	\$21.38	XOX34	\$24.74	XOX33	\$19.91	SOCH2	\$18.87	\$8.71	\$15.76	\$0.00
Initial - mechanized	\$0.16	MOX32	\$0.16	MOX34	\$0.16	MOX33	\$0.00		\$18.87	\$8.71	\$15.76	\$0.00
Additional - manual/fax - complex	\$3.29	HOX32	\$1.88	HOX34	\$2.05	HOX33	\$0.00	HOCH2	\$12.88	\$5.87	\$0.00	\$0.00
Additional - cesar/lex - complex	\$3.29	XOX32	\$1.88	XOX34	\$2.05	XOX33	\$0.00	SOCH2	\$12.88	\$5.87	\$0.00	\$0.00
Additional - mechanized	\$0.00	MOX32	\$0.00	MOX34	\$0.00	MOX33	\$0.00		\$12.88	\$5.87	\$0.00	\$0.00
PSD #3 - 2-Wire xDSL Loop												
Initial - manual/fax - complex	\$58.50	HOX32	<b>\$49.76</b> .	HOX34	<b>\$5</b> 3.13	HOX33	\$48.22	HOCH2	\$18.87	\$8.71	\$15.76	\$0.00
Initial - cesar/lex - complex	\$30.43	XOX32	\$21.38	XOX34	\$24.74	XOX33	\$19.91	SOCH2	\$18.87	\$8.71	\$15.76	\$0.00
Initial - mechanized	\$0.16	MOX32	\$0.16	MOX34	\$0.16	MOX33	\$0.00		\$18.87	\$8.71	\$15.76	\$0.00
Additional - manual/fax - complex	\$3.29	HOX32	\$1.88	HOX34	\$2.05	HOX33	\$0.00	HOCH2	\$12.88	<b>\$5.87</b>	\$0.00	\$0.00
Additional - cesar/lex - complex	\$3.29	XOX32	\$1.88	XOX34	\$2.05	XOX33	\$0.00	SOCH2	\$12.88	\$5.87	\$0.00	\$0.00
Additional - mechanized	\$0.00	MOX32	\$0.00	MOX34	\$0.0 <b>0</b>	MOX33	\$0.00		\$12.88	\$5.87	\$0.00	\$0.00
PSD #4 - 2-Wire xDSL Loop												
Initial - manual/fax - complex	\$58.50	HOX32	\$49.76	HOX34	\$53.13	HOX33	\$48.22	HOCH2	\$18.87	\$8.71	\$15.76	\$0.00
Initial - cesar/lex - complex	\$30.43	XOX32	\$21.38	XOX34	\$24.74	XOX33	\$19.91	SOCH2	\$18.87	\$8.71	\$15.76	\$0.00
Initial - mechanized	\$0.16	MOX32	\$0.16	MOX34	\$0.16	MOX33	\$0.00		\$18,87	\$8.71	\$15.76	\$0.00
Additional - manual/fax - complex	\$3.29	HOX32	\$1.88	HOX34	\$2.05	HOX33	\$0.00	HOCH2	\$12.88	\$5.87	\$0.00	\$0.00
Additional - cesar/lex - complex	\$3.29	XOX32	\$1.88	XOX34	\$2.05	XOX33	\$0.00	SOCH2	\$12.88	\$5.87	\$0.00	\$0.00
Additional - mechanized	\$0.00	MOX32	\$0.00	MOX34	\$0.00	MOX33	\$0.00		\$12.88	\$5.87	\$0.00	\$0.00
PSD #5 - 2-Wire xDSL Loop			* 40 =0		***			1100110		4	<b>A</b>	
Initial - manual/fax - complex	\$58.50	HOX32	\$49.76	HOX34	\$53.13	HOX33	\$48.22	HOCH2	\$18.87	\$8.71	\$15.76	\$0.00
Initial - cesar/lex - complex	\$30.43	XOX32	\$21.38	XOX34	\$24.74	XOX33	\$19.91	SOCH2	\$18.87	\$8.71	\$15.76	\$0.00
Initial - mechanized	\$0.16	MOX32	\$0.16	MOX34	\$0.16	MOX33	\$0.00		\$18.87	\$8.71	\$15.76	\$0.00
Additional - manual/fax - complex	\$3.29	HOX32	\$1.88	HOX34	\$2.05	HOX33	\$0.00	HOCH2	\$12.88	\$5.87	\$0.00	\$0.00
Additional - cesar/lex - complex	\$3.29	XOX32	\$1.88	XOX34	\$2.05	XOX33	\$0.00	SOCH2	\$12.88	\$5.87	\$0.00	\$0.00
Additional - mechanized	\$0.00	MOX32	\$0.00	MOX34	\$0.00	MOX33	\$0.00		\$12.88	\$5.87	\$0.00	\$0.00
PSD #7 - 2-Wire xDSL Loop Initial - manual/fax - complex	450.50	1101/00	£40.70	1103/04	050.40	110400	<b>0.40.00</b>	HOOLIC	040.07	40.74	<b>A</b> 45 70	
	\$58.50	HOX32	\$49.76	HOX34	\$53.13	HOX33	\$48.22	HOCH2	\$18.87	\$8.71	\$15.76	\$0.00
Initial - cesar/lex - complex	\$30.43	XOX32	\$21.38	XOX34	\$24.74	XOX33	\$19.91	SOCH2	\$18.87	\$8.71	\$15.76	\$0.00
Initial - mechanized	\$0.16	MOX32	\$0.16	MOX34	\$0.16	MOX33	\$0.00	HOOKIE	\$18.87	\$8.71	\$15.76	\$0.00
Additional - manual/fax - complex	\$3.29	HOX32	\$1.88	HOX34	\$2.05	HOX33	\$0.00	HOCH2	\$12.88	\$5.87	\$0.00	\$0.00
Additional - costinex - complex	\$3.29	XOX32	\$1.88 \$0.00	XOX34	\$2.05	XOX33	\$0.00	SOCH2	\$12.88	\$5.87	\$0.00	\$0.00
Additional - mechanized	\$0.00	MOX32	\$0.00	MOX34	\$0.00	MOX33	\$0.00		\$12.88	\$5.87	\$0.00	\$0.00
Wire xDSL Loop												
PSD #3 - 4-Wire xDSL Loop	1											

#### Pacific Bell Telephone Company d/b/a SBC CALIFORNIA Non-Recurring August 16, 2004

Connect \$64.12	USOC	Disconnect	Service Orde	r					Channe	el	
\$64.12		Disconnect	11000								
			USOC	Change	USOC	Record	USOC	Connect	Disconnect	Change	Record
for on	HOX32	\$50.74	HOX34	\$53.98	нох33	\$48.30	HOCH2	\$29.32	\$10.58	\$11.59	\$0.00
\$35.68	XOX32	\$21.93	XOX34	\$24.40	XOX33	\$19.94	SOCH2	\$29.32	\$10.58	\$11.59	\$0.00
\$0.16	MOX32	\$0.16	MOX34	\$0.16	MOX33	\$0.00		\$29.32	\$10.58	\$11.59	\$0.00
\$3.75	.HOX32	\$3.70	HOX34	\$1.97	HOX33	\$0.00	HOCH2	\$19.27	\$7.55	\$0.00	\$0.00
\$3.75	XOX32	\$3.70	XOX34	\$1.97	XOX33	\$0.00	SOCH2	\$19.27	\$7.55	\$0.00	\$0.00
\$0.00	MOX32	\$0.00	MOX34	\$0.00	MOX33	\$0.00		\$18.95	\$7.43	\$0.00	\$0.00
			•								
\$47.31	HSNID	\$0.00		\$0.00		\$0.00		\$39.19	\$0.00	\$0.00	\$0.00
\$18.03	PSNID	\$0.00		\$0.00		\$0.00		\$39.19	\$0.00	\$0.00	\$0,00
\$0.16		\$0.00		\$0.00		\$0.00		\$39.19	\$0.00	\$0.00	\$0.00
\$47.31	HCNID	\$0.00		\$0.00		\$0.00		\$61.33	\$0.00	\$0.00	\$0.00
\$18.03	PCNID	\$0.00		\$0.00		\$0.00		\$61.33	\$0.00	\$0.00	\$0.00
\$0.16		\$0.00		\$0.00		\$0.00		\$61.33	\$0.00	\$0.00	\$0.00
\$0.00	HCNID	\$0.00		\$0.00		\$0.00		\$15.26	\$0.00	\$0.00	\$0.00
\$0.00	PCNID	\$0.00		\$0.00		\$0.00		\$15.26	\$0.00	\$0.00	\$0.00
\$0.00		\$0.00		\$0.00		\$0.00		\$15.26	\$0.00	\$0.00	\$0.00
	\$3.75 \$0.00 \$47.31 \$18.03 \$0.16 \$47.31 \$18.03 \$0.16 \$0.00	\$3.75 XOX32 \$0.00 MOX32 \$47.31 HSNID \$18.03 PSNID \$0.16 \$47.31 HCNID \$18.03 PCNID \$0.16 \$0.00 HCNID \$0.00 PCNID	\$3.75 XOX32 \$3.70 \$0.00 MOX32 \$0.00  \$47.31 HSNID \$0.00  \$18.03 PSNID \$0.00  \$0.16 \$0.00  \$47.31 HCNID \$0.00  \$47.31 HCNID \$0.00  \$18.03 PCNID \$0.00  \$18.03 PCNID \$0.00  \$0.00 HCNID \$0.00	\$3.75 XOX32 \$3.70 XOX34 \$0.00 MOX32 \$0.00 MOX34 -  \$47.31 HSNID \$0.00  \$18.03 PSNID \$0.00  \$0.16 \$0.00  \$47.31 HCNID \$0.00  \$47.31 HCNID \$0.00  \$0.00 HCNID \$0.00  \$0.00 HCNID \$0.00	\$3.75 XOX32 \$3.70 XOX34 \$1.97 XOX34 \$0.00 XOX32 \$0.00 XOX34 \$0.00	\$3.75 XOX32 \$3.70 XOX34 \$1.97 XOX33 \$0.00 MOX32 \$0.00 MOX34 \$0.00 MOX33  \$47.31 HSNID \$0.00 \$0.00 \$0.00 \$18.03 PSNID \$0.00 \$0.00 \$0.00 \$47.31 HCNID \$0.00 \$0.00 \$0.00 \$18.03 PCNID \$0.00 \$0.00 \$0.00 \$0.00 \$18.03 PCNID \$0.00	\$3.75 XOX32 \$3.70 XOX34 \$1.97 XOX33 \$0.00 \$0.00 MOX32 \$0.00 MOX34 \$0.00 MOX33 \$0.00 \\ \$47.31 HSNID \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.16 \$0.00 \$0	\$3.75 XOX32 \$3.70 XOX34 \$1.97 XOX33 \$0.00 SOCH2 \$0.00 MOX32 \$0.00 MOX34 \$0.00 MOX33 \$0.00 \$47.31 HSNID \$0.00 \$0.00 \$0.00 \$18.03 PSNID \$0.00 \$0.00 \$0.00 \$0.16 \$0.00 \$0.00 \$0.00 \$47.31 HCNID \$0.00 \$0.00 \$0.00 \$18.03 PCNID \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 PCNID \$0.00 \$0.00 \$0.00	\$3.75 XOX32 \$3.70 XOX34 \$1.97 XOX33 \$0.00 SOCH2 \$19.27 \$18.95 \$19.27 \$0.00 MOX32 \$0.00 MOX34 \$0.00 MOX33 \$0.00 SOCH2 \$19.27 \$18.95 \$19.95 \$18.95 \$18.95 \$19.95 \$18.95 \$19.	\$3.75 XOX32 \$3.70 XOX34 \$1.97 XOX33 \$0.00 SOCH2 \$19.27 \$7.55 \$0.00 MOX32 \$0.00 MOX33 \$0.00 SOCH2 \$19.27 \$7.55 \$7.43 \$0.00 MOX32 \$0.00 MOX33 \$0.00 SOCH2 \$19.27 \$7.55 \$7.43 \$0.00 \$0.	\$3.75 XOX32 \$3.70 XOX34 \$1.97 XOX33 \$0.00 SOCH2 \$19.27 \$7.55 \$0.00 \$0.00 \$0.00 \$18.95 \$7.43 \$0.00 \$0.00 \$0.00 \$18.03 \$0.00 \$0.

#### PACIFIC BELL TEL CO d/b/a SBC CALIFORNIA October 19, 2004 Monthly Rec

				Old Monthly Recurring	"@" INDICATES	
SENERIC TERMINOLOGY	USOC	OANAD TERMINOLOGY	Notes	and/or Resale Discount %	TO THE NONRI PRICE SHEET F	
This Pricing Appendix contains certain recurring rates est	ablished with final rates in D. 0	4-09-063.	<del>-</del> -	Bisacount W	TAILUE GREEK	OKTOKIED
ETWORK ELEMENTS						NRC
ETWORK INTERFACE DEVICE (NID)	<u> </u>	NETWORK INTERFACE DEVICE	(NID)	<del> </del>	NRC Initial	Additional
ID Interface		NID to NID Crossonnect		NRO	@	Ø.
IID Premise Visit		NID to NID Crossonnect		NRO	@	
OOPS		LINKS				
-Wire Analog Zone 1	LKB/LKBAA, AELKB, AELKA	Basic or Assured Link - 2 Wire		\$ 9.64	<u>@</u>	@
-Wire Analog Zone 2 -Wire Analog Zone 3	LKBALKBAA AELKB, AELKA	Basic or Assured Link - 2 Wire Basic or Assured Link - 2 Wire		\$ 13.01 \$ 26.87	<u>@</u>	<u>@</u>
-Wire Analog Statewide /1/	LKB/LKBAA, AELKB, AELKA	Basic or Assured Link - 2 Wire		\$ 11.93	@	<u> </u>
-Wire Analog Zone 1	LK4WA	4-Wire Link		\$ 20.49	æ	@
-Wire Analog Zone 2	LK4WA	4-Wire Link		\$ 24.79	œ.	<u> </u>
-Wire Analog Zone 3	LK4WA	4-Wire Link		\$ 37.02	æ	@
-Wire Analog Statewide /1/	LK4WA	4-Wire Link		\$ 22.79	@	<u>@</u>
-Wire - CO Facility Interface Connection	3F74X	4-Wire - CO Facility Interface Connection		\$3.11	@	
-wire Digital Zone 1	LKB2Q/LKB3Q/U2Q/U3Q	Basic - 2 Wire + ISDN Option		\$ 10.15	@	@
-wire Digital Zone 2	LKB2Q/LKB3Q/U2Q/U3Q	Basic - 2 Wire + ISDN Option	I	\$ 13.56	@	@
-wire Digital Zone 3 -wire Digital Statewide /1/	LKB2Q/LKB3Q/U2Q/U3Q LKB2Q/LKB3Q/U2Q/U3Q	Basic - 2 Wire + ISDN Option Basic - 2 Wire + ISDN Option		\$ 27.46 \$12.46	@	<u>@</u>
			<u> </u>			
			<u> </u>	<u></u>		
BX Option (in addition to regular 2-Wire toop charges) Zone 1 BX Option (in addition to regular 2-Wire toop charges) Zone 2	LKBRC/LKP/LKPAA LKBRC/LKP/LKPAA	PBX Loop Option PBX Loop Option		\$ 1.15 \$ 1.12	<u>@</u>	@
BX Option (in addition to regular 2-wire toop charges) Zone 2 BX Option (in addition to regular 2-Wire toop charges) Zone 3	LKBRC/LKP/LKPAA LKBRC/LKP/LKPAA	PBX Loop Option		\$ 0.96	€	@
BX Option (in addition to regular 2-Wire loop charges) Statewide /1		PBX Loop Option		\$ 1.13	<u>@</u>	
oin Option (in addition to regular 2-Wire loop charges) Zone 1	LKDBO/LKDTO	Coin Loop Option	<u> </u>	\$ 0.61	@	@
oin Option (in addition to regular 2-Wire loop charges) Zone 2	LKDBO/LKDTO	Coin Loop Option	ļ	\$ 0.59 \$ 0.51	@	
oin Option (in addition to regular 2-Wire loop charges) Zone 3 oin Option (in addition to regular 2-Wire loop charges) Statewide /	LKDBO/LKDTO LKDBO/LKDTO	Coin Loop Option  Coin Loop Option	<del> </del>	\$ 0.60	<u>@</u>	@ @
SDN Option (in addition to regular 2-wire toop charges) Zone 1 SDN Option (in addition to regular 2-wire toop charges) Zone 2	See 2 wire digital See 2 wire digital	ISDN Loop Option		\$ 0.51 \$ 0.55	<u>e</u>	
SDN Option (in addition to regular 2-wire loop charges) Zone 3	See 2 wire digital	ISDN Loop Option		\$ 0.59	Ø	@
SDN Option (in addition to regular 2-wire loop charges) Statewide /	See 2 wire digital	ISDN Loop Option		\$ 0.53	<u>@</u>	
				+ +		
DSL Capable Loop Option						
Zone 1 Zone 2		Basic - 2 Wire + ISDN Option Basic - 2 Wire + ISDN Option	ļ	\$10.15 \$13.56	<u>@</u>	@
Zone 3	<del></del>	Basic - 2 Wire + ISDN Option	<del>                                     </del>	\$27.46	<u>e</u>	<u> </u>
Statewide		Basic - 2 Wire + ISDN Option	ļ	\$12.46	<u></u>	. @
OSL Capable Loops:	<del> </del>	<del> </del>	<del>                                     </del>	<del>                                     </del>		
2-Wire xDSL Loop						
PSD #1 - 2-Wire xDSL Loop Zone 1	2SLAX 2SLAX	NA NA	<b>├</b>	\$ 9.64 \$ 13.01	@	
PSD #1 - 2-Wire xDSt Loop Zone 2 PSD #1 - 2-Wire xDSt Loop Zone 3	2SLAX 2SLAX	NA NA	<b></b> -	\$ 26.87	<u> </u>	<u>@</u>
PSD #1 - 2-Wire xDSL Loop Statewide /1/	2\$LAX	NA		\$ 11.93	@	6
PSD #2 - 2-Wire xDSL Loop Zone 1	2SLBX	NA	<b> </b>	\$ 9.64	<u>@</u>	<u>@</u>
PSD #2 - 2-Wire xDSL Loop Zone 2 PSD #2 - 2-Wire xDSL Loop Zone 3	2SLBX 2SLBX	NA NA		\$ 13.01 \$ 26.87	<u>@</u>	<u>@</u>
PSD #2 - 2-Wire xDSL Loop Statewide /1/	2SLBX	NA	1	\$ 11.93	Ø	
PSD #3 - 2-Wire xDSt, Loop Zone 1	2SLCX 2SLCX	NA NA	ļ	\$ 9.64 \$ 13.01	<u>@</u>	<u>@</u>
PSD #3 - 2-Wire xDSL Loop Zone 2 PSD #3 - 2-Wire xDSL Loop Zone 3	2SLCX 2SLCX	NA	1	\$ 13.01	<u>@</u>	
PSD #3 - 2-Wire xDSL Loop Statewide /1/	2SLCX	NA	1	\$ 11.93	@	@
PSD #4 - 2-Wire xDSL Loop Zone 1 PSD #4 - 2-Wire xDSL Loop Zone 2	2SLDX 2SLDX	NA NA	<b> </b>	\$ 9.64 \$ 13.01	<u>@</u>	<u> </u>
PSD #4 - 2-Wire xDSL Loop Zone 2 PSD #4 - 2-Wire xDSL Loop Zone 3	2SLDX 2SLDX	NA NA	<del> </del>	\$ 13.01	<u>@</u>	@
PSD #4 - 2-Wire xDSL Loop Statewide /1/	2SLDX	NA	1	\$ 11.93	@	@
PSD #5 - 2-Wire xDSL Loop Zone 1 PSD #5 - 2-Wire xDSL Loop Zone 2	U2F U2F	NA NA	<del> </del>	\$ 9.64 \$ 13.01	<u>@</u>	<u> </u>
PSD #5 - 2-Wire xDSL Loop Zone 2 PSD #5 - 2-Wire xDSL Loop Zone 3	U2F U2F	INA INA	1	\$ 26.87	<u>@</u>	<u>@</u>
PSD #5 - 2-Wire xDSL Loop Statewide /1/	U2F	NA		\$ 11.93	@	@
PSD #7 - 2-Wire xDSL Loop Zone 1 PSD #7 - 2-Wire xDSL Loop Zone 2	2SLFX 2SLFX	NA NA	$\vdash$	\$ 9.64	@	@
PSD #7 - 2-Wire xDSL Loop Zone 2 PSD #7 - 2-Wire xDSL Loop Zone 3	2SLFX 2SLFX	NA NA	+	\$ 13.01 \$ 26.87	<u>&amp;</u>	<u> </u>
PSD #7 - 2-Wire xDSL Loop Statewide /1/	2SLFX	NA	1	\$ 11.93		@
4-Wire xDSL Loop PSD #3 - 4-Wire xDSL Loop Zone 1	4SL1X	NA	+	\$ 20.49	@	
PSD #3 - 4-Wire xDSL Loop Zone 1	4SL1X	NA NA	1	\$ 24.79	<u> </u>	
PSD #3 - 4-Wire xDSL Loop Zone 3	4SL1X	NA		\$ 37.02	@	Œ.
PSD #3 - 4-Wire xDSL Loop Statewide /1/	4SL1X	NA	4	\$ 22.79	e	<u>@</u>
Jack Panel	CCAJP	NA	1	\$ 1.68	N/A	N/A
LST	ULAIP	iar.	+-	1.00	19/7	TWA _
LST performed on CODSLAM Loop	URCLD	NA		N/A	\$203.04	N/A
LST performed on Sub Loop  Loop Qualification Process	URCLB	NA	-	N/A	\$176.71	N/A
Loop Qualification Process - Mechanized	NR98U	NA .	+	N/A	\$ 0.10	N/A
Loop Qualification Process - Manual	NRBXU	NA		N/A	TBD	NA NA
DSL Conditioning Options	<del> </del>	<del></del>	1	1		
Removal of Repeaters	NRBXV	NA .	+	NA NA	\$ 246.30	\$ 21.
incremental Removal of Repeater (> than 17.5 Kft. same			1	1		_
location/same cable)	NRBNL	[NA		NA.	\$ 246.30	\$ 21.

#### PACIFIC BELL TEL CO d/b/a SBC CALIFORNIA October 19, 2004 Monthly Rec

					Old Monthly	NRC Initial	NRC Addition
					Recurring	"@" INDICATE	
ENERIC TER	RMINOLOGY	USOC	CANAD TERMINOLOGY	Votes	and/or Resale Discount %	TO THE NONE PRICE SHEET	
Incremen	ntal Additional Removal of Repeater (> than 17.5 Kft.			Z	Discount %	PRICE SHEET	POR RATES
	cation/different cable)	NRBNP	NA		NA.	\$ 81.06	\$ 21.1
	l of Bridged Taps and Repeaters	NRBXH	NA		NA .	\$ 787.66	\$ 56.0
	ntal Removal of Bridged Taps and Repeaters (> than						
	Same location/same cable)  Intal Additional Removal of Bridged Taps and	NRBTV	NA .	<u> </u>	NA NA	\$ 506.31	\$ 38.6
	ers (> than 17.5K same location/different cable)	NRBTW	N/A	l .	NA.	\$ 177.15	\$ 38.6
	al of Bridged Taps	NRBXW	N/A	1	NA NA	\$ 588.17	\$ 34.8
	ntal Removal of Bridged Tap (> than 17.5 Kft. same			1			
	/same cable) Intal Additional Removal of Bridged Tap (> than 17.5	NRBNK	N/A		NA	\$ 294.08	\$ 17.4
	rital Additional Removal of Bridged Lap (> tran 17.5	NRBNN	N/A		NA	\$ 96.10	\$ 17.4
	at of Bridged Taps and Load Coils	NRBXF	N/A	<b></b> -	NA	\$ 1,321.41	\$ 64.1
Incremer	intal Removal of Load Coil & Bridge Tap (> than 17.5	18.00		<del> </del>		* (,02)	• • • • • • • • • • • • • • • • • • • •
	ne location/same cable)	NRBM8	N/A		NA	\$ 534.25	\$ 26.7
	ntal Additional Removal of Load Coil & Bridge Tap (> Same location/different cable)		l				
	al of Load Coils	NRBM9	N/A	ļ	NA	\$ 197.66 \$ 780.05	\$ 26.7 \$ 29.2
	intal Removal of Load Coil (> than 17.5 Kft, same	NRBXZ	N/A		NA NA	\$ 780.05	\$ 29.2
	/same cable)	NRENJ	N/A		NA	\$ 260.02	\$ 9.3
	intal Additional Removal of Load Coil (> than 17.5 Kft.						
same loc	cation/different cable)	NRBNH	N/A		NA	\$ 101.56	\$ 9.3
UB-LOOPS			<b> </b>	<b>↓</b>			NISA.
ECS to SAI s	sub-loop		<del></del>	₩			NRC
2 Wire A		U6LSA	NA		\$ 0.89	N/A	N/A
4 Wire A		U6LSA	NA	†	\$ 5.73	N/A	N/A
2 Wire D		U6LSA	NA		\$ 0.89	N/A	N/A
4 Wire D		U6LSA	NA	<del> </del>	\$ 5.73	N/A	N/A
	ninal sub-loop	-	l	1			
2 Wire A	Analog	U6LSB	NA .	1-	\$ 4.92	N/A	N/A
4 Wire A	Analog	UGLS8	NA .		\$ 13.08	N/A	N/A
2 Wire D	DSL	U6LSB	NA .		\$ 4.92	N/A	N/A
4 Wire D		U6LSB	NA		\$ 13.08	N/A	N/A
CS to NID							
2 Wire A		U6L\$C	NA .	ļ	\$ 6.67	N/A	N/A
4 Wire A		U6LSC	NA		\$ 19.52	N/A	N/A
2 Wire D		U6LSC	NA	L	\$ 6.67	N/A	N/A
4 Wire D		U6LSC	NA .	l	\$ 19.52	N/A	N/A
	inal sub-loop						
2 Wire A 4 Wire A		U6LSS	NA		\$ 4.92	N/A	N/A
2 Wire D		U6LSS U6LSS	NA NA		\$ 13.08 \$ 4.92	N/A N/A	N/A N/A
4 Wire		U6LSS	NA NA	+-	\$ 13.08	N/A	N/A
SAI to NID s		00.55		<del> </del>	3 13.00	180	180
2 Wire A		USLST	NA	+-	\$ 6.67	N/A	N/A
4 Wire A	Analog	U6LST	NA	1	\$ 19.52	N/A	N/A
2 Wire D	DSL	UGLST	NA	<del>                                     </del>	\$ 6.67	N/A	N/A
4 Wire D	DSL	U6LST	NA	T	\$ 19.52	N/A	N/A
Terminal to I	NID sub-loop						
2 Wire A		U6L\$U	NA	I	\$ 2.96	N/A	N/A
4 Wire A		U6LSU	NA		\$ 8.25	N/A	N/A
2 Wire E		U6LSU	NA .	ļ	\$ 2.96	N/A	N/A
4 Wire D	Ion-Recurring Charges	U6LSU	NA .	<del> </del>	\$ 8.25	N/A	N/A
2-Wire DSL		<del></del>		<del> </del>		NDC Initial	NRC
	onnects, per line - (MANUAL/FAX)	UCSC1	NA .	<del> </del>	N/A	NRC Initial 271.57	\$ 77.
	onnects, per line - (CESAR/LEX))	UCSC2	NA	<del> </del>	N/A	\$ 207.30	
	onnects, per line - (MECHANIZED)	UCSC3	NA .	-	N/A	\$ 148.69	
2-Wire D\$L	- Complex			1	t	1	ļ
	onnects, per line - (MANUAL/FAX)	UCSC4	NA		N/A	\$ 242.79	\$ 53.
	onnects, per line - (CESAR/LEX))	UCSC5	NA		N/A	\$ 178.52	\$ 53.
	onnects, per line - (MECHAN(ZED)	UCSQ6	NA	ļ	N/A	\$ 119.91	\$ 47
	log - Simple onnects, per line - (MANUAL/FAX)	UCSC1	- NA	┼	N/A	\$ 271.57	\$ 77.
	onnects, per line - (MANUAL/FAX) onnects, per line - (CESAR/LEX))	UCSC1 UCSC2	NA NA	1-	N/A N/A	\$ 271.57 \$ 207.30	
	onnects, per line - (MECHANIZED)	UCSC3	NA NA	+	N/A	\$ 148.69	
-Wire Anak	log - Complex			1	T		<u> </u>
	onnects, per line - (MANUAL/FAX)	UCSC4	NA		N/A	\$ 242.79	
	onnects, per line - (CESAR/LEX))	UCSC5	NA .		N/A	\$ 178.52	
Crossco -Wire ISDN	onnects, per line - (MECHANIZED)	ucsc8	NA	┦	N/A	\$ 119.91	\$ 47
	onnects, per line - (MANUAL/FAX)	UCSC1	NA .	+	N/A	\$ 247.58	\$ 64
	onnects, per line - (CESAR/LEX))	UCSC2	NA NA	+-	N/A	\$ 182.41	
	onnects, per line - (MECHANIZED)	UCSC3	NA NA	1	N/A	\$ 117.17	
-Wire ISDN	N - Complex						
	onnects, per line - (MANUAL/FAX)	UCSC4	NA		N/A	\$ 250.32	
	onnects, per line - (CESAR/LEX))	UCSC5	NA		N/A	\$ 185.15	
	onnects, per tine - (MECHANIZED)	UCSC8	NA	ļ	N/A	\$ 119.91	\$ 47
-Wire DSL	Simple onnects, per line - (MANUAL/FAX)	(lbren_r	NA .	╁	- N/A	\$ 332.25	\$ 97
	onnects, per line - (MANGALIFAX) onnects, per line - (CESAR/LEX))	UCNC1 UCNC2	NA NA	-	N/A N/A	\$ 332.25	
	onnects, per line - (MECHANIZED)	UCNC3	NA NA	+	N/A	\$ 201.84	
-Wire DSL	- Complex			1			1
	onnects, per tine - (MANUAL/FAX)	UCNC4	NA		N/A	\$ 310.64	\$ 69
	onnects, per line - (CESAR/LEX))	UCNCS	NA		N/A	\$ 245.47	\$ 69

#### PACIFIC BELL TEL CO d/b/a SBC CALIFORNIA October 19, 2004 Monthly Rec

· <del> </del>	<del></del>			Old Monthly		NRC Additions
				Recurring	"@" INDICATE:	
ENERIC TERMINOLOGY	USOC	OANAD TERMINOLOGY	Notes	and/or Resale	TO THE NONE	ECURRING
			Z	Discount %	PRICE SHEET	FOR RATES
4-Wire Analog - Simple						
Crossconnects, per line - (MANUAL/FAX)	UCNC1	NA	<u> </u>	N/A	3 332.25	
Crossconnects, per line - (CESAR/LEX))	naxcs	NA		N/A	\$ 267.07	
Crossconnects, per line - (MECHANIZED)	UCNC3	NA .		N/A	\$ 201.84	\$ 88.5
4-Wire Analog - Complex						
Crossconnects, per line - (MANUAL/FAX)	UCNC4	NA .		N/A	\$ 310.64	
Crossconnects, per line - (CESAR/LEX))	UCNOS	NA		N/A	\$ 220.49	
Crossconnects, per line - (MECHANIZED)	UCNOS	NA		N/A	\$ 180.23	\$ 60.59
	<u></u> .					
ross Connects for the Adjacent Location Method for Accessing t	NEs		1		l	
ermination of CLEC Cable		NA		ICB	<b>!</b>	
pops						
2 wire analog loop to Adjacent Location Method point of access	UXRAA	NA		\$ 0.45		
4 wire analog loop to Adjacent Location Method point of access	UXRBA	NA		\$ 0.85		
2 wire digital loop to Adjacent Location Method point of access	UXRAA	NA		\$ 0.45		
ross Connects for UNE Connection Methods			اــــــا			
nalog Loop to the UNE Connection Methods point of access			ļ		<u> </u>	
2-Wire Mth 1	UXRA1	NA		\$ 1.57		L
Mth 2	UXRA2	NA		\$ 1.62	ļ	
Mth 3	UXRA5	NA	<b> </b>	\$ 1.68		
4-Wire Mth 1	UXRE1	NA		\$ 3.14		
Mth 2	UXRB2	NA .		\$ 3.24		
Mth 3	UXRB5	NA		\$ 3.36		
_\ <u></u> _\	·	<u>-                                    </u>	ļ!			
ligital Loop to the UNE Connection Methods Point of Access	11012011111111111111111111111111111111		↓			
2-Wire Mth 1	UXRA1	NA	لــــــا	\$ 1.57		
Mth 2	UXRA2	NA		\$ 1.62		
Mth 3	UXRA5	NA		\$ 1.68		
<u></u>			l			
outine Modifications			1			
Routine Modifications to Existing Facilities	NA NA	NA NA		NA	NA NA	
	· · · · · · · · · · · · · · · · · · ·					
ROSS CONNECTS TO COLLOCATION		CROSS CONNECTS TO COLLO	CATIO	N		NRC
ISCC Combined with Loop to Collocation		Voice Grade/ISDN	I		NRC Initial	<u>Additional</u>
asic	CCDSO	EISCC		\$ 0.40	@	@
Jack Panel	CCJAP	Jack Panel	Ī	\$ 1.68	@	. 62
S-0		DS-0	Ι			
EISCC Combined with Loop to Collocation	C2CB4	EISCC	Ī	\$ 25.20	@	@
Jack Panel	CCJAP	Jack Panel	Υ	\$ 5.41	6	
		N/A				
<u></u>			I			
ISCC Basic to Collocation		N/A	L			
lasic	CCDSO, AEE1S	N/A	<u> </u>	\$ 0.40	@	@
Jack Panel	CCJAP	N/A	L	\$ 1.68	@	@
			ļ			
08-0	C2CB4	N/A	Ļ	\$ 25.20	@	@
Jack Panel	CCJAP	N/A	l	\$ 5.41	@	@
			T			
Repeater		N/A	i			
<u> </u>		N/A				
Repeater DTHER.		NA			· · · ·	NRC
OTHER.		N/A				NRC
<u> </u>		NA		Annual		NRC
OTHER.		N/A		Annual \$ 4.28		NRC
OTHER Pole and Duct (Structure)		N/A				NRC
Pole and Duct (Structure) Poles (Stattachmentlyr.)*		N/A				NRC
Pole and Duct (Structure) Poles (\$/attachment/yr.)*  Per Foot Conduit Occupancy Fees		N/A		\$ 4.28		NRC
Pole and Duct (Structure) Poles (\$/attachmentyr.)*  Per Foot Conduit Occupancy Fees Inner Duct (\$/fit/yr.)		NA		\$ 4.28		NRC
Pole and Duct (Structure) Poles (\$/attachment/yr.)*  Per Foot Conduit Occupancy Fees		N/A		\$ 4.28 \$ 0.47	Non recurring	NRC
Pole and Duct (Structure) Poles (\$/attachmentyr.)*  Per Foot Conduit Occupancy Fees Inner Duct (\$/fit/yr.)		N/A		\$ 4.28	Non recurring \$ 125.00	NRC
Pole and Duct (Structure)  Poles (\$/attachment/yr.)*  Per Foot Conduit Occupancy Fees Inner Duct (\$/ft/yr.)  Full Duct (\$/ft/yr)  Contract Administration Fee		NA		\$ 4.28		NRC
Pole and Duct (Structure) Poles (\$\text{Structure}\) Poles (\$\text{Structure}\) Per Foot Conduit Occupancy Fees Inner Duct (\$\text{Stryr.}\) Full Duct (\$\text{Stryr.}\) Contract Administration Fee Administrative Record-Keeping Fee		N/A		\$ 4.28	\$ 125.00	NRC
Pole and Duct (Structure)  Poles (\$/attachmentlyr.)*  Per Foot Conduit Occupancy Fees inner Duct (\$/ft/yr.)  Full Duct (\$/ft/yr.)  Contract Administration Fee Administrative Record-Keeping Fee *For (1) each one foot of usable space, or fraction thereof.		N/A		\$ 4.28	\$ 125.00	NRC
Pole and Duct (Structure) Poles (\$/attachment/yr.)*  Per Foot Conduit Occupancy Fees Inner Duct (\$/ft/yr.) Full Duct (\$/ft/yr.)  Contract Administration Fee Administrative Record-Keeping Fee *For (1) each one foot of usable space, or fraction thereof, occupied and (2) each				\$ 4.28	\$ 125.00	NRC
Pole and Duct (Structure)  Poles (\$/attachmentlyr.)*  Per Foot Conduit Occupancy Fees inner Duct (\$/ft/yr.)  Full Duct (\$/ft/yr.)  Contract Administration Fee Administrative Record-Keeping Fee *For (1) each one foot of usable space, or fraction thereof.				\$ 4.28	\$ 125.00	NRC
Pole and Duct (Structure)  Poles (\$/attachment/yr.)*  Per Foot Conduit Occupancy Fees inner Duct (\$/ft/yr.)  Full Duct (\$/ft/yr.)  Contract Administration Fee Administrative Record-Keeping Fee *For (1) each one foot of usable space, or fraction thereof, occupied and (2) each additional one foot of space, or fraction thereof, rendered unusal	ole by attachment's presenc	9.		\$ 4.28	\$ 125.00	NRC
Pole and Duct (Structure) Poles (\$/attachment/yr.)*  Per Foot Conduit Occupancy Fees Inner Duct (\$/ft/yr.) Full Duct (\$/ft/yr.)  Contract Administration Fee Administrative Record-Keeping Fee *For (1) each one foot of usable space, or fraction thereof, occupied and (2) each	ole by attachment's presence	e. fzone, or the deaveraged loop rate	225	\$ 4.28	\$ 125.00	NRC

#### THE SOUTHERN NEW ENGLAND TEL CO CONNECTICUT Aug 27, 2004

CONNECTICUT	SBC CONNECTICUT RECURRING	SBC CONNEC	TICUT NON-RECURR	RING
	Monthly	Initial	Additional	
ROW - POLES, CONDUIT AND DUCTS	New			
AGREEMENT ESTABLISHMENT FEE			\$650.00	
POLE ATTACHMENTS				
Pole Attachment Telecommunication License Fee - Per Pole, Per Year		\$7.30		
Third Party Overlash Fee - Per Pole, Per Year		\$5.84		
Application Fee		\$0.01		
Per Application			\$150.00	
Per Pole			\$50.00	
Unauthorized Attachment/Overlashing Fee - Per Pole			\$50.00	
Non-Conforming Construction/Shifting Fee - Per Pole			\$50.00	
Make-Ready Work Charges			ICB	
Rearrangement/Shifting Fee			ICB	
Periodic Inspection Fee			ICB	
CONDUITS AND DUCTS				
Underground Path License Fee -Per Duct Foot of 1.1"				
Outside Diameter	\$0.08			
Innerduct				
Manhole Lateral Installation Fee - Per Duct			\$1,000.00	
Application Fee - Per Span or Fixed, Whichever is Greater				
Per Span or Section			\$12.50	
Fixed			\$	150.0
Unauthorized Occupancy Fee - Per Foot, Per Day			\$	50.0
Non-Conforming Construction/Rearrangement Fee			•	
Per Span/Section, Per Day			\$	50.0
Make-Ready Work Charges			ICB	

#### THE SOUTHERN NEW ENGLAND TEL CO CONNECTICUT Aug 27, 2004

APPENDIX PRICING SBC CONNECTICUT/ASI-AADS

NNECTICUT	SBC CONNECTICUT RECURRING	SBC CONNECTICUT NON-RECURRING
Resale Services and Rates, set at a minimum di	scount of 25.4% as established by the Connecticut	Department of Public
Utility Control (DPUC), are shown in the Connec	ticut Access Service Tariff, Section 18.	
UNE and Interconnection Services and Rates, a	s established by the DPUC, are shown in the Conne	cticut
Access Services Tarlff, Section 18.		
** These charges only apply when CLEC ut	ilizes SBC CONECTICUT's Operator Services for	or CLEC's switch-based end users
For CLEC's end users served via the Tele	co's switch, rates are shown in the Connecticut	Access Services
Tariff, Section 18.	,	

### ILLINOIS BELL TELEPHONE COMPANY d'b/a SBC ILLINOIS October 18, 2004

2	ILLINOIS SBC Generic Rates	usoc	Recur	ring	Non-Recurring	
	NETWORK ELEMENTS					
3	Loops					
4	2-Wire Analog -Rural (Access Area C)	U2HXC	\$ 14.91		See NRC pr	ices helow
5	2-Wire Analog - Suburban (Access Area B)	U2HXB	\$ 12.40		See NRC pr	
6	2-Wire Analog - Metro (Access Area A)	U2HXA	\$ 5.17		<u> </u>	
7	1				See NRC pr	
	2-Wire Ground Start, Analog/Reverse Battery-Rural(Access Area C)	U2WXC	\$ 12.38		See NRC po	
8	2-Wire Ground Start, Analog/Reverse Battery-Suburban(Access Area B)	U2WXB	\$ 7.84		See NRC pr	ices below
9	2-Wire Ground Start, analog/Reverse Battery-Metro(Access Area A)	U2WXA	\$ 2.64		See NRC pr	ices below
10	2-Wire Ground Start, PBX-Rural (Access Area C)	U2JXC	\$ 16.71		See NRC pr	ices below
11	2-Wire Ground Start, PBX-Suburban (Access Area B)	U2JXB	\$ 13.13		See NRC pr	
12	2-Wire Ground Start, PBX-Metro (Access Area A)	U2JXA	\$ 4.11		See NRC pr	
13	2-Wire COPTS Coin-Rural(Access Area C)					
		U2CXC	\$ 16.94		See NRC pr	ices below
14	2-Wire COPTS Coin-Suburban(Access Area B)	U2CXB	\$ 13.28		See NRC pr	ices below
15	2-Wire COPTS Coin-Metro(Access Area A)	U2CXA	\$ 4.11		See NRC pr	ices below
16	2-Wire EKL-Rural(Access Area C)	U2KXC	\$ 21.62	•	See NRC pr	ices below
17	2-Wire EKL-Suburban(Access Area B)	U2KXB	\$ 16.30		See NRC pr	
18	2-Wire EKL-Metro(Access Area A)	U2KXA	\$ 4.24			
19	Conditioning for dB Loss	UZRXX			See NRC pr	
			N/A		See NRC pr	ices below
20	4-Wire Analog - Rural (Access Area C)	U4XHC	\$ 34.97		See NRC pr	ices below
21	4-Wire Analog - Suburban (Access Area ৪)	U4HXB	\$ 27.25		See NRC pr	ices below
22	4-Wire Analog - Metro Access Area A)	U4HXA	\$ 8.27		See NRC pr	
23	2-Wire Digital - Rural (Access Area C)	U2QXC			·	
24	2-Wire Digital - Suburban (Access Area 8)		\$ 22.24		See NRC pr	
	·	U2QX8	\$ 17.76		See NRC pr	
25	2-Wire Digital - Metro (Access Area A)	U2QXA	\$ 5.44		See NRC pr	ices below
26	DSL Capable Loops					
27	2-Wire xDSL Loop					
28	PSD #1 - 2-Wire xDSL Loop Access Area C- Rural	2\$LA3	\$ 17,81		Con NIDO	inge hole
29					See NRC pr	
	PSD #1 - 2-Wire xDSL Loop Access Area B- Suburban	2SLA2	\$ 11.57		See NRC pr	
30	PSD #1 - 2-Wire xDSL Loop Access Area A- Metro	2SLA1	\$ 5.09		See NRC pr	ices below
31					1	
32	PSD #2 - 2-Wire xDSL Loop Access Area C- Rural	2\$LC3	\$ 17.81		See NRC pr	ices helow
33	PSD #2 - 2-Wire xDSL Loop Access Area B- Suburban	2SLC2	\$ 11.57		<del> </del>	
34		_ +			See NRC pr	
	PSD #2 - 2-Wire xDSL Loop Access Area A- Metro	2SLC1	\$ 5.09		See NRC pr	ices below
35					1	
36	PSD #3 - 2-Wire xDSL Loop Access Area C- Rural	2SLB3	\$ 17.81		See NRC pr	ices below
37	PSD #3 - 2-Wire xDSL Loop Access Area B- Suburban	2SLB2	\$ 11.57		See NRC pr	
38	PSD #3 - 2-Wire xDSL Loop Access Area A- Metro				<u>-</u>	
39	TO THE ROLL COOP PLANS ALOS AT MINING	2SLB1	\$ 5.09		See NRC pr	ices delow
40	PSD #4 - 2-Wire xDSL Loop Access Area C- Rural	2SLD3	\$ 17.81		See NRC pr	ices below
41	PSD #4 - 2-Wire xDSL Loop Access Area B- Suburban	2SLD2	\$ 11.57		See NRC pr	ices below
42	PSD #4 - 2-Wire xDSL Loop Access Area A- Metro	2\$LD1	\$ 5.09		See NRC pr	
43			4 0,00		00011110 pi	1000 001041
44	DCD #6 2165m vDCl I am Access Ave C D				<u> </u>	
	PSD #5 - 2-Wire xDSL Loop Access Area C- Rural	UWRA3	\$ 17.81		See NRC pr	ices below
45	PSD #5 - 2-Wire xDSL Loop Access Area B- Suburban	UWRA2	\$ 11.57		See NRC or	ices below
46	PSD #5 - 2-Wire xDSL Loop Access Area A- Metro	UWRA1	\$ 5.09		See NRC pr	ices below
47		<u> </u>			1	
48	PSD #7 - 2-Wire xDSL Loop Access Area C- Rural	2SLF3	\$ 17.81		C NOC	bi
49	<u> </u>	<del></del>			See NRC pr	
	PSD #7 - 2-Wire xDSL Loop Access Area B- Suburban	2SLF2	\$ 11.57		See NRC pr	ices below
50	PSD #7 - 2-Wire xDSL Loop Access Area A- Metro	2SLF1	\$ 5.09		See NRC pr	ices below
51	4-Wire xDSL Loop				i	
	PSD #3 - 4-Wire xDSL Loop Access Area C- Rural				1	lana balan.
52		1 45117	22.50			
		4\$L13	\$ 33.59		See NRC pr	
53	PSD #3 - 4-Wire xDSL Loop Access Area B- Suburban	4SL12	\$ 20.93		See NRC pr	ices below
53 54	PSD #3 - 4-Wire xDSL Loop Access Area B- Suburban PSD #3 - 4-Wire xDSL Loop Access Area A- Metro					ices below
52 53 54 55	PSD #3 - 4-Wire xDSL Loop Access Area B- Suburban PSD #3 - 4-Wire xDSL Loop Access Area A- Metro  IDSL Capable Loop	4SL12 4SL11	\$ 20.93		See NRC pr	ices below
53 54 55 56	PSD #3 - 4-Wire xDSL Loop Access Area B- Suburban PSD #3 - 4-Wire xDSL Loop Access Area A- Metro  IDSL Canable Loop IDSL Loop Access Area C - Rural	4SL12	\$ 20.93		See NRC pr	ices below ices below
53 54 55 56	PSD #3 - 4-Wire xDSL Loop Access Area B- Suburban PSD #3 - 4-Wire xDSL Loop Access Area A- Metro  IDSL Capable Loop	4SL12 4SL11	\$ 20.93 \$ 7.93 \$ 22.24		See NRC pr See NRC pr See NRC pr	ices below ices below ices below
53 54 55 56 57	PSD #3 - 4-Wire xDSL Loop Access Area B- Suburban PSD #3 - 4-Wire xDSL Loop Access Area A- Metro  IDSL Canable Loop IDSL Loop Access Area C - Rural	4SL12 4SL11 UY5FC UY5FB	\$ 20.93 \$ 7.93 \$ 22.24 \$ 17.76		See NRC pr See NRC pr See NRC pr See NRC pr	ices below ices below ices below ices below
53 54 55 56 57	PSD #3 - 4-Wire xDSL Loop Access Area B - Suburban PSD #3 - 4-Wire xDSL Loop Access Area A- Metro  IDSL Copable Loop IDSL Loop Access Area C - Rural IDSL Loop Access Area B - Suburban	4SL12 4SL11 UY5FC	\$ 20.93 \$ 7.93 \$ 22.24		See NRC pr See NRC pr See NRC pr	ices below ices below ices below ices below
53 54 55 56 57 58	PSD #3 - 4-Wire xDSL Loop Access Area B - Suburban PSD #3 - 4-Wire xDSL Loop Access Area A - Metro IDSL Copable Loop IDSL Loop Access Area C - Rural IDSL Loop Access Area B - Suburban IDSL Loop Access Area A - Metro	4SL12 4SL11 UY5FC UY5FB	\$ 20.93 \$ 7.93 \$ 22.24 \$ 17.76		See NRC pr See NRC pr See NRC pr See NRC pr	ices below ices below ices below ices below
53 54 55 56 57 58 59 60	PSD #3 - 4-Wire xDSL Loop Access Area B - Suburban PSD #3 - 4-Wire xDSL Loop Access Area A - Metro  IDSL Canable Loop  IDSL Loop Access Area C - Rural  IDSL Loop Access Area B - Suburban  IDSL Loop Access Area A - Metro	4SL12 4SL11 UY5FC UY5FB UY5FA	\$ 20.93 \$ 7.93 \$ 22.24 \$ 17.76 \$ 5.44		See NRC pr See NRC pr See NRC pr See NRC pr See NRC pr	ices below ices below ices below ices below
53 54 55 56 57 58 59 60	PSD #3 - 4-Wire xDSL Loop Access Area B - Suburban PSD #3 - 4-Wire xDSL Loop Access Area A- Metro  IDSL Canable Loop  IDSL Loop Access Area C - Rural  IDSL Loop Access Area B - Suburban  IDSL Loop Access Area A - Metro  LST  Line & Station Transfer(LST) performed on CODSLAM Loop	4SL12 4SL11 UY5FC UY5FB	\$ 20.93 \$ 7.93 \$ 22.24 \$ 17.76		See NRC pr See NRC pr See NRC pr See NRC pr	ices below ices below ices below ices below
53 54 55 56 57 58 59 60 61 62	PSD #3 - 4-Wire xDSL Loop Access Area B- Suburban PSD #3 - 4-Wire xDSL Loop Access Area A- Metro  IDSL Capable Loop  IDSL Loop Access Area C - Rural  IDSL Loop Access Area B - Suburban  IDSL Loop Access Area B - Suburban  IDSL Loop Access Area A - Metro  LST  Line & Station Transfer(LST) performed on CODSLAM Loop  Line & Station Transfer(LST) performed on Sub Loop	4SL12 4SL11 UY5FC UY5FB UY5FA	\$ 20.93 \$ 7.93 \$ 22.24 \$ 17.76 \$ 5.44		See NRC pr See NRC pr See NRC pr See NRC pr See NRC pr	ices below ices below ices below ices below
53 54 55 56 57 58 59 60 61 62	PSD #3 - 4-Wire xDSL Loop Access Area B - Suburban PSD #3 - 4-Wire xDSL Loop Access Area A- Metro  IDSL Canable Loop  IDSL Loop Access Area C - Rural  IDSL Loop Access Area B - Suburban  IDSL Loop Access Area A - Metro  LST  Line & Station Transfer(LST) performed on CODSLAM Loop	4SL12 4SL11 UY5FC UY5FB UY5FA	\$ 20.93 \$ 7.93 \$ 22.24 \$ 17.76 \$ 5.44		See NRC pr	ices below ices below ices below ices below
53 54 55 56 57 58 59 60 61 52	PSD #3 - 4-Wire xDSL Loop Access Area B- Suburban PSD #3 - 4-Wire xDSL Loop Access Area A- Metro  IDSL Capable Loop  IDSL Loop Access Area C - Rural  IDSL Loop Access Area B - Suburban  IDSL Loop Access Area B - Suburban  IDSL Loop Access Area A - Metro  LST  Line & Station Transfer(LST) performed on CODSLAM Loop  Line & Station Transfer(LST) performed on Sub Loop	4SL12 4SL11  UYSFC UYSFB UYSFA  URCLD URCLB	\$ 20.93 \$ 7.93 \$ 22.24 \$ 17.76 \$ 5.44		See NRC pr 221.31	ices below ices below ices below ices below ices below
53 54 55 56 57 58 59 50 61 52 53	PSD #3 - 4-Wire xDSL Loop Access Area B- Suburban PSD #3 - 4-Wire xDSL Loop Access Area A- Metro  IDSL Copable Loop IDSL Loop Access Area C - Rural IDSL Loop Access Area B - Suburban IDSL Loop Access Area B - Suburban IDSL Loop Access Area A - Metro  LST Line & Station Transfer(LST) performed on CODSLAM Loop Line & Station Transfer(LST) performed on Sub Loop Loop Qualification Process Loop Qualification Process - Mechanized	4\$L12 4\$L11  UY5FC UY5FB UY5FA  URCLD URCLB	\$ 20.93 \$ 7.93 \$ 22.24 \$ 17.76 \$ 5.44 N/A N/A		See NRC pr  \$ 237.74 \$ 221.31	ices below ices below ices below ices below ices below ices below
53 54 55 56 57 58 59 60 61 62 63 64	PSD #3 - 4-Wire xDSL Loop Access Area B- Suburban PSD #3 - 4-Wire xDSL Loop Access Area A- Metro  IDSL Copable Loop  IDSL Loop Access Area C - Rural IDSL Loop Access Area B - Suburban IDSL Loop Access Area A - Metro  LST  Line & Station Transfer(LST) performed on CODSLAM Loop  Line & Station Transfer(LST) performed on Sub Loop  Loop Qualification Process - Mechanized  Loop Qualification Process - Mechanized  Loop Qualification Process - Manual per minute	4SL12 4SL11  UY5FC UY5FB UY5FA  URCLD URCLB  NR98U NR98U	\$ 20.93 \$ 7.93 \$ 22.24 \$ 17.76 \$ 5.44 N/A N/A N/A		See NRC pr  \$ 237.74 \$ 221.31	ices below ices below ices below ices below ices below ices below
53 54 55 56 57 58 59 60 61 62 63 64 65	PSD #3 - 4-Wire xDSL Loop Access Area B- Suburban PSD #3 - 4-Wire xDSL Loop Access Area A- Metro  IDSL Copable Loop IDSL Loop Access Area C - Rural IDSL Loop Access Area B - Suburban IDSL Loop Access Area B - Suburban IDSL Loop Access Area A - Metro  LST Line & Station Transfer(LST) performed on CODSLAM Loop Line & Station Transfer(LST) performed on Sub Loop Loop Qualification Process Loop Qualification Process - Mechanized	4\$L12 4\$L11  UY5FC UY5FB UY5FA  URCLD URCLB	\$ 20.93 \$ 7.93 \$ 22.24 \$ 17.76 \$ 5.44 N/A N/A		See NRC pr  \$ 237.74 \$ 221.31	ices below ices below ices below ices below ices below ices below
53 54 55 55 56 57 58 59 660 61 62 63 64 65 666	PSD #3 - 4-Wire xDSL Loop Access Area B - Suburban PSD #3 - 4-Wire xDSL Loop Access Area A - Metro  IDSL Capable Loop IDSL Loop Access Area C - Rural IDSL Loop Access Area B - Suburban IDSL Loop Access Area B - Suburban IDSL Loop Access Area A - Metro  LST Line & Station Transfer(LST) performed on CODSLAM Loop Line & Station Transfer(LST) performed on Sub Loop Loop Qualification Process Loop Qualification Process - Mechanized Loop Qualification Process - Manual per minute Loop Qualification Process - Detailed Manual	4SL12 4SL11  UY5FC UY5FB UY5FA  URCLD URCLB  NR98U NR98U	\$ 20.93 \$ 7.93 \$ 22.24 \$ 17.76 \$ 5.44 N/A N/A N/A		See NRC pr  \$ 237.74 \$ 221.31	ices below ices below ices below ices below ices below ices below
533 554 555 555 556 557 558 559 660 661 662 663 664 665 666 667	PSD #3 - 4-Wire xDSL Loop Access Area B- Suburban PSD #3 - 4-Wire xDSL Loop Access Area A- Metro  IDSL Cepable Loop IDSL Loop Access Area C - Rural IDSL Loop Access Area B - Suburban IDSL Loop Access Area B - Suburban IDSL Loop Access Area A - Metro  LST Line & Station Transfer(LST) performed on CODSLAM Loop Line & Station Transfer(LST) performed on Sub Loop Loop Qualification Process Loop Qualification Process - Mechanized Loop Qualification Process - Manual per minute Loop Qualification Process - Detailed Manual  DSL Conditioning Options	4SL12 4SL11  UY5FC UY5FB UY5FA  URCLD URCLB  NR98U NR98U	\$ 20.93 \$ 7.93 \$ 22.24 \$ 17.76 \$ 5.44 N/A N/A N/A		See NRC pr  \$ 237.74 \$ 221.31	ices below ices below ices below ices below ices below ices below
53 54 55 56 57 58 59 60 61 53 54 55 56 57 66 61 55 56 57 56 57 56 57 56 56 57 56 56 57 56 56 56 56 56 56 56 56 56 56	PSD #3 - 4-Wire xDSL Loop Access Area B- Suburban PSD #3 - 4-Wire xDSL Loop Access Area A- Metro  IDSL Cepable Loop IDSL Loop Access Area C - Rural IDSL Loop Access Area B - Suburban IDSL Loop Access Area B - Suburban IDSL Loop Access Area A - Metro  LST Line & Station Transfer(LST) performed on CODSLAM Loop Line & Station Transfer(LST) performed on Sub Loop Loop Qualification Process Loop Qualification Process - Mechanized Loop Qualification Process - Manual per minute Loop Qualification Process - Detailed Manual  DSL Conditioning Options	4SL12 4SL11  UY5FC UY5FB UY5FA  URCLD URCLB  NR98U NR98U	\$ 20.93 \$ 7.93 \$ 22.24 \$ 17.76 \$ 5.44 N/A N/A N/A		See NRC pr  \$ 237.74 \$ 221.31	ices below ices below ices below ices below ices below ices below
53 54 55 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69	PSD #3 - 4-Wire xDSL Loop Access Area B- Suburban PSD #3 - 4-Wire xDSL Loop Access Area A- Metro  IDSL Copable Loop IDSL Loop Access Area C - Rural IDSL Loop Access Area B - Suburban IDSL Loop Access Area B - Suburban IDSL Loop Access Area A - Metro  LST Line & Station Transfer(LST) performed on CODSLAM Loop Line & Station Transfer(LST) performed on Sub Loop Loop Qualification Process Loop Qualification Process - Mechanized Loop Qualification Process - Manual per minute Loop Qualification Process - Detailed Manual  DSL Conditioning Options - >12XFT and < 17.5KFT	4\$L12 4\$L11  UY5FC UY5FB UY5FA  URCLD URCLB  NR98U NRBXU TBD	\$ 20.93 \$ 7.93 \$ 22.24 \$ 17.76 \$ 5.44 N/A N/A N/A N/A		See NRC pr  \$ 237.74 \$ 221.31 \$ 5 7BD	ices below ices below ices below ices below ices below ices below N/A N/A N/A
553 554 555 556 557 558 559 660 661 662 663 664 665 666 667 70	PSD #3 - 4-Wire xDSL Loop Access Area B- Suburban PSD #3 - 4-Wire xDSL Loop Access Area A- Metro  IDSL Copable Loop IDSL Loop Access Area C - Rural IDSL Loop Access Area B - Suburban IDSL Loop Access Area B - Suburban IDSL Loop Access Area A - Metro  LST Line & Station Transfer(LST) performed on CODSLAM Loop Line & Station Transfer(LST) performed on Sub Loop Loop Qualification Process Loop Qualification Process - Mechanized Loop Qualification Process - Menual per minute Loop Qualification Process - Detailed Manual  DSL Conditioning Options DSL Conditioning Options - >12XFT and <17.5KFT  Removal of Repeater Options - per element	4SL12 4SL11  UY5FC UY5FB UY5FA  URCLD URCLB  NR98U NRBXU T8D	\$ 20.93 \$ 7.93 \$ 17.76 \$ 17.76 \$ 5.44 N/A N/A N/A		See NRC pr  \$ 237.74 \$ 221.31 \$ - TBD  \$21.49	ices below ices below ices below ices below ices below ices below
553 554 555 566 57 568 559 560 661 562 563 564 565 566 567 77 77	PSD #3 - 4-Wire xDSL Loop Access Area B- Suburban PSD #3 - 4-Wire xDSL Loop Access Area A- Metro  IDSL Capable Loop IDSL Loop Access Area C - Rural IDSL Loop Access Area B - Suburban IDSL Loop Access Area B - Suburban IDSL Loop Access Area A - Metro  LST Line & Station Transfer(LST) performed on CODSLAM Loop Line & Station Transfer(LST) performed on Sub Loop Loop Qualification Process Loop Qualification Process - Mechanized Loop Qualification Process - Manual per minute Loop Qualification Process - Detailed Manual  DSL Conditioning Options  DSL Conditioning Options - >12KFT and <17.5KFT Removal Bridged Tap Option - per element Removal Bridged Tap Option - per element	4\$L12 4\$L11  UY5FC UY5FB UY5FA  URCLD URCLB  NR98U NRBXU TBD	\$ 20.93 \$ 7.93 \$ 22.24 \$ 17.76 \$ 5.44 N/A N/A N/A N/A		See NRC pr  \$ 237.74 \$ 221.31 \$ 5 7BD	ices below ices below ices below ices below ices below ices below N/A N/A
553 554 555 566 577 588 559 560 561 562 563 564 565 566 567 568 569 577 568 577 568 577 568 577 568 577 568 577 578 578 578 578 578 578 57	PSD #3 - 4-Wire xDSL Loop Access Area B- Suburban PSD #3 - 4-Wire xDSL Loop Access Area A- Metro  IDSL Capable Loop IDSL Loop Access Area C - Rural IDSL Loop Access Area B - Suburban IDSL Loop Access Area B - Suburban IDSL Loop Access Area A - Metro  LST Line & Station Transfer(LST) performed on CODSLAM Loop Line & Station Transfer(LST) performed on Sub Loop Loop Qualification Process Loop Qualification Process - Mechanized Loop Qualification Process - Manual per minute Loop Qualification Process - Detailed Manual  DSL Conditioning Options DSL Conditioning Options - >12XFT and < 17.5KFT  Removal of Repeater Options - per element Removal GLood Coll - per element Removal CLood Coll - per element	4\$L12 4\$L11  UY5FC UY5FB UY5FA  URCLD URCLD URCLB  NR98U NRBXU TBD  NRBXV NRBXV NRBXW NRBXXW	\$ 20.93 \$ 7.93 \$ 17.76 \$ 17.76 \$ 5.44 N/A N/A N/A N/A N/A		See NRC pr  \$ 237.74 \$ 221.31 \$ - \$ 5  TBD  \$21.49 \$14.00	ices below N/A N/A N/A N/A
553 554 555 566 577 588 559 560 561 562 563 564 565 566 567 568 569 577 568 577 568 577 568 577 568 577 568 577 578 578 578 578 578 578 57	PSD #3 - 4-Wire xDSL Loop Access Area B- Suburban PSD #3 - 4-Wire xDSL Loop Access Area A- Metro  IDSL Capable Loop IDSL Loop Access Area C - Rural IDSL Loop Access Area B - Suburban IDSL Loop Access Area B - Suburban IDSL Loop Access Area A - Metro  LST Line & Station Transfer(LST) performed on CODSLAM Loop Line & Station Transfer(LST) performed on Sub Loop Loop Qualification Process Loop Qualification Process - Mechanized Loop Qualification Process - Manual per minute Loop Qualification Process - Detailed Manual  DSL Conditioning Options DSL Conditioning Options - >12XFT and < 17.5KFT  Removal of Repeater Options - per element Removal GLood Coll - per element Removal CLood Coll - per element	4\$L12 4\$L11  UY5FC UY5FB UY5FA  URCLD URCLD URCLB  NR98U NRBXU TBD  NRBXV NRBXV NRBXW NRBXXW	\$ 20.93 \$ 7.93 \$ 17.76 \$ 17.76 \$ 5.44 N/A N/A N/A		See NRC pr  \$ 237.74 \$ 221.31 \$ - TBD  \$21.49	ices below N/A N/A N/A N/A
553 554 555 556 557 558 559 660 661 652 653 654 657 668 659 770 771 772	PSD #3 - 4-Wire xDSL Loop Access Area B - Suburban PSD #3 - 4-Wire xDSL Loop Access Area A - Metro  IDSL Capable Loop IDSL Loop Access Area C - Rural IDSL Loop Access Area B - Suburban IDSL Loop Access Area B - Suburban IDSL Loop Access Area A - Metro  LST Line & Station Transfer(LST) performed on CODSLAM Loop Line & Station Transfer(LST) performed on Sub Loop Loop Qualification Process Loop Qualification Process - Mechanized Loop Qualification Process - Manual per minute Loop Qualification Process - Detailed Manual  DSL Conditioning Options - > 12XFT and < 17.5KFT  Removal of Repeater Options - per element Removal of Loop Options - > 17.5KFT in addition to the rates for > 12KFT and < 17.5KFT per element DSL Conditioning Options - > 17.5KFT in addition to the rates for > 12KFT and < 17.5KFT per element	4\$L12 4\$L11  UY5FC UY5FB UY5FA  URCLD URCLD URCLB NR98U NR8XU TBD  NRBXV NRBXV NRBXV NRBXXW	\$ 20.93 \$ 7.93 \$ 22.24 \$ 17.76 \$ 5.44 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A		See NRC pr \$ 237.74 \$ 221.31 \$ 750 \$ 14.00 \$ 14.08	ices below
53 54 55 55 55 55 55 55 55 55 55	PSD #3 - 4-Wire xDSL Loop Access Area B- Suburban PSD #3 - 4-Wire xDSL Loop Access Area A- Metro  IDSL Copable Loop IDSL Loop Access Area C - Rural IDSL Loop Access Area B - Suburban IDSL Loop Access Area A - Metro  LST Line & Station Transfer(LST) performed on CODSLAM Loop Line & Station Transfer(LST) performed on Sub Loop Loop Qualification Process Loop Qualification Process - Mechanized Loop Qualification Process - Manual per minute Loop Qualification Process - Detailed Manual  DSL Conditioning Options  DSL Conditioning Options - >12XFT and <17.5KFT  Removal of Repeater Options - per element Removal of Load Coil - per element  DSL Conditioning Options - >17.5KFT in addition to the rates for > 12KFT and <17.5KFT per element	4\$L12 4\$L11  UY5FC UY5FB UY5FA  URCLD URCLB NR98U NRBXU TBD  NRBXV NRBXV NRBXV NRBXW NRBXZ ement NRBNL	\$ 20.93 \$ 7.93 \$ 17.76 \$ 17.76 \$ 5.44 N/A N/A N/A N/A N/A		See NRC pr  \$ 237.74 \$ 221.31 \$ - \$ 5  TBD  \$21.49 \$14.00	ices below  N/A N/A N/A N/A N/A
53 54 55 56 57 58 59 60 61 66 66 66 67 70 71 72 73 74	PSD #3 - 4-Wire xDSL Loop Access Area B- Suburban PSD #3 - 4-Wire xDSL Loop Access Area A- Metro  IDSL Copable Loop IDSL Loop Access Area C - Rural IDSL Loop Access Area B - Suburban IDSL Loop Access Area B - Suburban IDSL Loop Access Area B - Suburban IDSL Loop Access Area A - Metro  LST Line & Station Transfer(LST) performed on CODSLAM Loop Line & Station Transfer(LST) performed on Sub Loop Loop Qualification Process Loop Qualification Process - Mechanized Loop Qualification Process - Manual per minute Loop Qualification Process - Detailed Manual  DSL Conditioning Options  DSL Conditioning Options - >12XFT and <17.5KFT  Removal of Repeater Options - per element Removal of Load Coil - per element  SEL Conditioning Options - >17.5KFT in addition to the rates for > 12KFT and <17.5KFT per element Removal of Repeater Options - per element	4\$L12 4\$L11  UY5FC UY5FB UY5FA  URCLD URCLD URCLB NR98U NR8XU TBD  NRBXV NRBXV NRBXV NRBXXW	\$ 20.93 \$ 7.93 \$ 22.24 \$ 17.76 \$ 5.44 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A		See NRC pr \$ 237.74 \$ 221.31 \$ 750 \$ 14.00 \$ 14.08	ices below
53 54 55 55 56 57 58 59 60 61 62 63 64 66 66 66 66 70 71 72 73 74	PSD #3 - 4-Wire xDSL Loop Access Area B- Suburban PSD #3 - 4-Wire xDSL Loop Access Area A- Metro  IDSL Copable Loop IDSL Loop Access Area C - Rural IDSL Loop Access Area B - Suburban IDSL Loop Access Area A - Metro  LST Line & Station Transfer(LST) performed on CODSLAM Loop Line & Station Transfer(LST) performed on Sub Loop Loop Qualification Process Loop Qualification Process - Mechanized Loop Qualification Process - Manual per minute Loop Qualification Process - Detailed Manual  DSL Conditioning Options  DSL Conditioning Options - >12XFT and <17.5KFT  Removal of Repeater Options - per element Removal of Load Coil - per element  DSL Conditioning Options - >17.5KFT in addition to the rates for > 12KFT and <17.5KFT per element	4\$L12 4\$L11  UY5FC UY5FB UY5FA  URCLD URCLB NR98U NRBXU TBD  NRBXV NRBXV NRBXV NRBXW NRBXZ ement NRBNL	\$ 20.93 \$ 7.93 \$ 22.24 \$ 17.76 \$ 5.44 N/A N/A N/A N/A N/A N/A N/A N/A		See NRC pr  \$ 237.74  \$ 221.31  \$ 7BD  \$21.49 \$14.00 \$21.49 \$14.00	ices below
53 54 55 55 56 57 58 59 60 61 62 63 64 65 66 67 77 77 77 77 77 77	PSD #3 - 4-Wire xDSL Loop Access Area B- Suburban PSD #3 - 4-Wire xDSL Loop Access Area A- Metro  IDSL Copable Loop IDSL Loop Access Area C - Rural IDSL Loop Access Area B - Suburban IDSL Loop Access Area B - Suburban IDSL Loop Access Area B - Suburban IDSL Loop Access Area A - Metro  LST Line & Station Transfer(LST) performed on CODSLAM Loop Line & Station Transfer(LST) performed on Sub Loop Loop Qualification Process Loop Qualification Process - Mechanized Loop Qualification Process - Manual per minute Loop Qualification Process - Detailed Manual  DSL Conditioning Options  DSL Conditioning Options - >12XFT and <17.5KFT  Removal of Repeater Options - per element Removal of Load Coil - per element  SEL Conditioning Options - >17.5KFT in addition to the rates for > 12KFT and <17.5KFT per element Removal of Repeater Options - per element	4\$L12 4\$L11  UY5FC UY5FB UY5FA  URCLD URCLB  NR98U NRBXU TBD  NRBXV NRBXW NRBXW NRBXW NRBXW NRBXW NRBXZ	\$ 20.93 \$ 7.93 \$ 22.24 \$ 17.76 \$ 5.44 N/A N/A N/A N/A N/A N/A N/A		See NRC pr \$ 237.74 \$ 221.31 \$ 7BD \$ 14.00 \$ 14.08	ices below
53 54 55 55 56 57 58 59 60 61 62 63 64 66 66 66 66 70 71 72 73 74	PSD #3 - 4-Wire xDSL Loop Access Area B- Suburban PSD #3 - 4-Wire xDSL Loop Access Area A- Metro  IDSL Copable Loop IDSL Loop Access Area C - Rural IDSL Loop Access Area B - Suburban IDSL Loop Access Area B - Suburban IDSL Loop Access Area B - Suburban IDSL Loop Access Area A - Metro  LST Line & Station Transfer(LST) performed on CODSLAM Loop Line & Station Transfer(LST) performed on Sub Loop Loop Qualification Process Loop Qualification Process - Mechanized Loop Qualification Process - Manual per minute Loop Qualification Process - Detailed Manual  DSL Conditioning Options  DSL Conditioning Options - >12XFT and <17.5KFT  Removal of Repeater Options - per element Removal of Load Coil - per element  SEL Conditioning Options - >17.5KFT in addition to the rates for > 12KFT and <17.5KFT per element Removal of Repeater Options - per element	4\$L12 4\$L11  UY5FC UY5FB UY5FA  URCLD URCLB  NR98U NRBXU TBD  NRBXV NRBXW NRBXW NRBXW NRBXW NRBXW NRBXZ	\$ 20.93 \$ 7.93 \$ 22.24 \$ 17.76 \$ 5.44 N/A N/A N/A N/A N/A N/A N/A N/A		See NRC pr  \$ 237.74  \$ 221.31  \$ 7BD  \$21.49 \$14.00 \$21.49 \$14.00	ices below

## ILLINOIS BELL TELEPHONE COMPANY d/b/a SBC ILLINOIS October 18, 2004

Line	ILL		SBC Generic Rates	usoc	Recurring	Non-Recurring
80 81	-		Ordering Charge - Analog Loops - Intitial - Per Occasion (Connect + Disconnect) /1/	SEPUP	NA .	\$ 11.27 N/A
85	<b> </b>	-	Order - Initial (Connect) /2/ Order - (Disconnect) /2/	PENDING	NA NA	\$ 6.76 NA \$ 6.36 NA
B3	┝	- 1	Ordering Charge - Analog Loops - Subsequent - Per Occasion /1/	PENDING REAH9	NA NA	\$ 6.36 NA \$6.76 NA
84	ŀ	Service	Ordering Charge - Analog Loops - Record Work Only - Per Occasion /1/	NR9UP	NA NA	\$5.78 NA
85	*	Line Co	onnection charge - analog Loop - Per Termination (Connect + Disconnect) /1/	SEPUC	NA NA	\$50.13 NA
86	┺		onnection (Connection) /2/	PENDING	NA NA	\$43.97 NA
87	╄		onnection (Initial) [2]	PENDING	NA NA	\$49.00 NA
88 89	1		onnection (Additional) /2/ onnection (Disconnect) /2/	PENDING	NA NA	\$33.92 NA
90	╁╌		onnection (Disconnect-Initial) /2/	PENDING PENDING	NA NA	\$8.68 NA \$9.50 NA
91	†=		onnection (Disconnect-Additional) /2/	PENDING	NA NA	\$9.50 NA \$7.03 NA
92	•		Administrative	NR90H	NA NA	\$ 91.88 N/A
93	<u> </u>		Design & Central Office	NR90K	NA .	\$ 127.86 N/A
94 95	<u>.                                    </u>		Customer Connection	NR90N	NA NA	\$121.94 N/A
96	╂		e Ordering -(DS1) - Administrative Charge (Connect + Disconnect) /1/ Ordering -(DS1) - Administrative Charge (Connect) /2/	NR90R PENDING	NA NA	\$16.74 N/A
97			Ordering -(DS1) - Administrative Charge (Disconnect /2/	PENDING	NA NA	\$10.64 NA \$8.60 NA
98			Provisioning (DS1) (Connect + Disconnect) /1/	NR90U	NA NA	\$206.06 NA
99	ļ	1				
100	SU	B-LOOP	S SAI sub-loop			
102	╁	EUS 10	2 Wire Analog - area A	DEMONIO		
103	t	<u> </u>	2 Wire Analog - area B	PENDING PENDING	\$ 0.99 \$ 1.64	See NRC prices below See NRC prices below
104			2 Wire Analog - area C	PENDING	\$ 1.70	See NRC prices below
105	$\Box$		4 Wire Analog - area A	PENDING	\$ 2.00	See NRC prices below
106	<u> </u>	1	4 Wire Analog - area B	PENDING	\$ 3.34	See NRC prices below
107	<del> </del>   –	-	4 Wire Analog - area C	PENDING	\$ 3.35	See NRC prices below
108		<del> </del>	2 Wire DSL - area A 2 Wire DSL - area B	PENDING	\$ 0.99	See NRC prices below
110	╁╴	<del> </del>	2 Wire DSL - area C	PENDING PENDING	\$ 1.64 \$ 1.70	See NRC prices below
111	1	1	4 Wire DSL - area A	PENDING	\$ 2.00	See NRC prices below See NRC prices below
112			4 Wire DSL - area 6	PENDING	\$ 3.34	See NRC prices below
113			4 Wire DSL - area C	PENDING	\$ 3.35	See NRC prices below
114	↓_	ECS to	Terminal sub-loop			
115 116	$\vdash$	<del> </del>	2 Wire Analog - area A	PENDING	\$ 0.98	See NRC prices below
117	╁		2 Wire Analog - area B 2 Wire Analog - area C	PENDING	\$ 5.93	See NRC prices below
118	1	$\vdash$	4 Wire Analog - area A	PENDING PENDING	\$ 10.38 \$ 2.03	See NRC prices below
119	1		4 Wire Analog - area B	PENDING	\$ 2.03	See NRC prices below See NRC prices below
120			4 Wire Analog - area C	PENDING	\$ 20.70	See NRC prices below
121	<u> </u>		2 Wire DSL - area A	PENDING	\$ 0.98	See NRC prices below
122	-	<del> </del>	2 Wire DSL - area B	PENDING	\$ 5.93	See NRC prices below
124		ļ. <del>.</del>	2 Wire DSL - area C 4 Wire DSL - area A	PENDING	\$ 10.38	See NRC prices below
125	╂	<del> </del>	4 Wire DSL - area B	PENDING	\$ 2.03	See NRC prices below
126		<del> </del>	4 Wire DSL - area C	PENDING	\$ 11.88 \$ 20.70	See NRC prices below See NRC prices below
127		ECS to	NID sub-loop	- 1 - 1	20.70	GOS NITO PILES BOION
128	_		2 Wire Analog - area A	PENDING	\$ 2.14	See NRC prices below
129	<u> </u>		2 Wire Analog - area B	PENDING	\$ 7.36	See NRC prices below
130	1-	<del> </del>	2 Wire Analog - area C 4 Wire Analog - area A	PENDING	\$ 11.84	See NRC prices below
132	$\vdash$	1-	4 Wire Analog - area 8	PENDING PENDING	\$ 4.36	See NRC prices below See NRC prices below
133	1-	1	4 Wire Analog - area C	PENDING	\$ 14.74 \$ 23.64	See NRC prices below See NRC prices below
134	L		2 Wire DSL - area A	PENDING	\$ 2.14	See NRC prices below
135	L		2 Wire DSL - area B	PENDING	\$ 7.36	See NRC prices below
136	├-	<del> </del>	2 Wire DSL - area C	PENDING	\$ 11.84	See NRC prices below
137	Ͱ	+ -	4 Wire DSL - area A	PENDING	\$ 4.36	See NRC prices below
139	1-	+	4 Wire DSL - area C	PENDING	\$ 14.74	See NRC prices below
140	t	SAI to T	Terminal sub-loop	PENDING	\$ 23.64	See NRC prices below
141	Ŀ		2 Wire Analog - area A	PENDING	\$ 1.28	See NRC prices below
142	*		2 Wire Analog - area B	PENDING	\$ 3.50	See NRC prices below
143			2 Wire Analog - area C	PENDING	\$ 5.65	See NRC prices below
144 145	<u>[-</u>	<del> </del>	4 Wire Analog - area A	PENDING	\$ 1.43	See NRC prices below
146		<del> </del>	4 Wire Analog - area B 4 Wire Analog - area C	PENDING	\$ 5.90	See NRC prices below
147	ŀ	<del>                                     </del>	2 Wire DSL - area A	PENDING	\$ 9.34	See NRC prices below
148	ŀ	_	2 Wire DSL - area B	PENDING PENDING	\$ 1.14 \$ 3.12	See NRC prices below
149	E		2 Wire DSL - area C	PENDING	\$ 5.65	See NRC prices below See NRC prices below
150	F		4 Wire DSL - area A	PENDING	\$ 1.43	See NRC prices below
			4 Wire DSL - area B	PENDING	\$ 5.90	See NRC prices below
151	"	1	4 Wire DSL - area C	PENDING	\$ 9.34	See NRC prices below
152	✝─		NITS AUG. IAAA			
152 153	Ļ	SAI to N			<u> </u>	
152	E	SAI to N	2 Wire Analog - area A 2 Wire Analog - area B	PENDING PENDING	\$ 1.67 \$ 4.67	See NRC prices below See NRC prices below

### ILLINOIS BELL TELEPHONE COMPANY d/b/a SBC ILLINOIS October 18, 2004

Line		****		+					
	ILL	INOIS	SBC Generic Rates	USOC	Recun	ring	Non	-Recurring	
157	<u> </u>		4 Wire Analog - area A	PENDING	\$ 2.14			See NRC pr	ices below
158	<u>                                      </u>	<u> </u>	4 Wire Analog - area B	PENDING	\$ 8.81			See NRC pr	ices below
159	<u> </u>		4 Wire Analog - area C	PENDING	\$ 13.94			See NRC pr	ices below
160	<u> </u>		2 Wire DSL - area A	PENDING	\$ 1.38			See NRC pri	ices below
161	Ŀ		2 Wire DSL - area B	PENDING	\$ 3.61			See NRC pr	ices below
162	•		2 Wire DSL - area C	PENDING	\$ 7.66			See NRC pr	
163	•		4 Wire DSL - area A	PENDING	\$ 2.14		_	See NRC pri	
164	•	İ	4 Wire DSL - area B	PENDING	\$ 8.63		<del>                                     </del>	See NRC pri	
165		<u> </u>	4 Wire DSL - area C	PENDING	\$ 13.94		<del> </del> —	See NRC pri	
166	<u> </u>	Termina	I to NID sub-loop	FEINDING	13.54		<u> </u>	300 NING PI	ices below
167	<u>.                                    </u>		2 Wire Analog - area A	DENIDING	• 0.40				h-1
168		<del> </del>	2 Wire Analog - area B	PENDING	\$ 0.42			See NRC pri	
169	ļ. –	1	<del></del>	PENDING	\$ 1.01			See NRC pri	
170	L		2 Wire Analog - area C	PENDING	\$ 1.10			See NRC pri	
	Ŀ		4 Wire Analog - area A	PENDING	\$ 0.62			See NRC pri	
171	ľ		4 Wire Analog - area B	PENDING	\$ 2.21			See NRC pri	ices below
172	Ľ.		4 Wire Analog - area C	PENDING	\$ 2.42			See NRC pri	ices below
173	Ľ		2 Wire DSL - area A	PENDING	\$ 0.35			See NRC pri	ices below
174	Ŀ		2 Wire DSL - area B	PÉNDING	\$ 0.78			See NRC pri	ices below
175	*		2 Wire DSL - area C	PENDING	\$ 0.97			See NRC pri	ices below
176	F		4 Wire DSL - area A	PENDING	\$ 0.56			See NRC pri	
177	ŀ		4 Wire DSL - area B	PENDING	\$ 1.89			See NRC pri	
178	ŀ		4 Wire DSL - area C	PENDING	\$ 2.24			See NRC pri	
179	1	NID suf	Hoop element	1 CINDING	~ 2.£4			TOO HELD DU	indo nainw
180	1-	· OUL	2 Wire Analog - area A	DE L'ELLE			l		
181	⊢	<del> </del>	<del></del>	PENDING	\$ 0.19			See NRC pri	
	<del> </del> —	<del></del>	2 Wire Analog - area B	PENDING	\$ 0.24			See NRC pri	
182	1_	<del></del>	2 Wire Analog - area C	PENDING	\$ 0.20			See NRC pri	
183	<u> </u>	<u> </u>	4 Wire Analog - area A	PENDING	\$ 0.42			See NRC pri	ices below
184	<u> </u>		4 Wire Analog - area ₿	PENDING	\$ 0.50			See NRC pri	ices below
185	L		4 Wire Analog - area C	PENDING	\$ 0.42			See NRC pri	ices below
186			2 Wire DSL - area A	PENDING	\$ 0.19			See NRC pri	
187			2 Wire DSL - area B	PENDING	\$ 0.24			See NRC pri	
188	l -	T	2 Wire DSL - area C	PENDING	\$ 0.20		l	See NRC pri	
189	T		4 Wire DSL - area A	PENDING	\$ 0.42		<del>                                     </del>	See NRC pri	
190	Г	_	4 Wire DSL - area B	PENDING	S 0.50		_	See NRC pri	
191	┢		4 Wire DSL - area C	PENDING	\$ 0.42		<u> </u>		
192		-	2 Wire ISDN Competible - area A					See NRC pri	
193	┢─	<del> </del>	2 Wire ISDN Compatible - area B	PENDING	\$ 0.19			See NRC pri	
194	├		·	PENDING	\$ 0.24			See NRC pri	
195	0		2 Wire ISDN Compatible - area C	PENDING	\$ 0.20			See NRC pri	ices below
	oui	D-LOOP N	on-Recurring Charges						
196	<u>[</u> _	1	2-Wire Analog Sub-Loop	PENDING			\$	220.28	
197	Ŀ	-	4-Wire Analog Sub-Loop	PENDING			\$	239.27	
198	Ľ		2-Wire xDSL Digital Sub-Loop	PENDING			\$	220.28	
199	*		4-Wire xDSL Digital Sub-Loop	PENDING			\$	279.25	
200	ľ		2-Wire ISDN Digital Sub-Loop	PENDING			5	305.92	
201	Γ	Service	Order Charge				H		
202	ŀ		Establish, per occasion	PENDING			s	13.17	
203	•		Add or change, per occasion	PENDING			s	13.17	
204	<b>!</b>	Line Co	nnection Charge	1 CHOMO			۳		
205	ļ. —		per occasion	OFNOING					
206	t-	+		PENDING				DE AD	
207	1	<del> </del>					\$	25.08	
	<del> </del> —	1		<b>_</b>			•	25.08	
	IC-				·			25.08	
	Cre	oss Conn	ects						
209	Cre	2-Wire	ects	СХСТ2	\$ 0.14			25.08 NA	NA
209 210	Cro	_	ects	CXCT2	\$ 0.14				NA
209 210 211		2-Wire		CXCT2	\$ 0.14				NA .
209 210 211 212	Enl	2-Wire	xtended Loop (EEL) Service Order per LSR	CXCT2	\$ 0.14				NA .
209 210 211 212 213	Enl Ana	2-Wire	xtended Loop (EEL) Service Order per LSR Service Order Charge, per ASR or LSR	CXCT2	\$ 0.14				NA
209 210 211 212	Enl Ana	2-Wire	xtended Loop (EEL) Service Order per LSR	CXCT2  PENDING	\$ 0.14		5		NA NA
209 210 211 212 213	Enl Ana	2-Wire	xtended Loop (EEL) Service Order per LSR Service Order Charge, per ASR or LSR	PENDING	NA NA		5	NA 16.81	NA.
209 210 211 212 213 214	Enl Ana	2-Wire	xtended Loop (EEL) Service Order per LSR Service Order Charge, per ASR or LSR Establish (Connection + Disconnection) /1/	PENDING PENDING	NA NA		5 5	NA 16.81 10.48	NA NA
209 210 211 212 213 214 215	Enl Ana El	2-Wire hanced Ealog Loop	Extended Loop (EEL) Service Order per LSR Service Order Charge, per ASR or LSR Establish (Connection + Disconnection) /1/ Connection /2/ Disconnection /2/	PENDING PENDING PENDING	NA NA NA		\$ \$ \$	NA 16.81 10.48 8.63	NA NA NA
209 210 211 212 213 214 215 216	Eni Ana Et	2-Wire hanced Ealog Loop lectronic I	Extended Loop (EEL) Service Order per LSR Service Order Charge, per ASR or LSR Establish (Connection + Disconnection) /1/ Connection /2/ Disconnection /2/ Subsequent	PENDING PENDING PENDING PENDING	NA NA NA NA		\$ \$ \$ \$ \$ \$ \$	16.81 10.48 8.63 10.04	NA NA NA
209 210 211 212 213 214 215 216 217 218	Eni Ana Et	2-Wire hanced Ealog Loop lectronic I	Extended Loop (EEL) Service Order per LSR  Service Order Charge, per ASR or LSR  =stablish (Connection + Disconnection) /1/  Connection /2/  Disconnection /2/  Subsequent  ablish (Connection + Disconnection) /1/	PENDING PENDING PENDING PENDING PENDING	NA NA NA NA		\$ \$ \$ \$ \$ \$ \$ \$ \$	16.61 10.48 8.63 10.04 93.25	NA NA NA NA
209 210 211 212 213 214 215 216 217 218 219	Eni Ana Et	2-Wire hanced Ealog Loop lectronic I	Extended Loop (EEL) Service Order per LSR Service Order Charge, per ASR or LSR Establish (Connection + Disconnection) /1/ Connection /2/ Disconnection /2/ Subsequent abilish (Connection + Disconnection) /1/ Connection /2/	PENDING PENDING PENDING PENDING PENDING PENDING	NA NA NA NA NA		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	16.61 10.48 8.63 10.04 93.25 63.12	NA NA NA NA NA
209 210 211 212 213 214 215 216 217 218 219 220	Enl Ana El M	hanced I alog Loop lectronic I	Extended Loop (EEL) Service Order per LSR Service Order Charge, per ASR or LSR Establish (Connection + Disconnection) /1/ Connection /2/ Disconnection /2/ Subsequent abilish (Connection + Disconnection) /1/ Connection /2/ Disconnection /2/ Disconnection /2/	PENDING PENDING PENDING PENDING PENDING PENDING PENDING PENDING	NA NA NA NA		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	16.81 10.48 8.63 10.04 93.25 63.12 42.47	NA NA NA NA NA NA
209 210 211 212 213 214 215 216 217 218 219 220 221	Enl Ana El M	hanced I alog Loop lectronic I	Extended Loop (EEL) Service Order per LSR Service Order Charge, per ASR or LSR Establish (Connection + Disconnection) /1/ Connection /2/ Disconnection /2/ Subsequent abilish (Connection + Disconnection) /1/ Connection /2/	PENDING PENDING PENDING PENDING PENDING PENDING	NA NA NA NA NA		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	16.61 10.48 8.63 10.04 93.25 63.12	NA NA NA NA NA
209 210 211 212 213 214 215 216 217 218 219 220 221	Eni Ana	2-Wire  hanced I alog Loop lectronic I lectronic I lanual Est	ixtended Loop (EEL) Service Order per LSR Service Order Charge, per ASR or LSR Setablish (Connection + Disconnection) /1/ Connection /2/ Disconnection /2/ Subsequent abilish (Connection + Disconnection) /1/ Connection /2/ Disconnection /2/ Subsequent abilish (Connection /2/ Disconnection /2/ Sequent	PENDING PENDING PENDING PENDING PENDING PENDING PENDING PENDING	NA NA NA NA NA		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	16.81 10.48 8.63 10.04 93.25 63.12 42.47	NA NA NA NA NA NA
209 210 211 212 213 214 215 216 217 218 219 220 221 222 223	Enl Ana El M	2-Wire  henced I alog Loop lectronic I anual Est lanual Su	Extended Loop (EEL) Service Order per LSR  Service Order Charge, per ASR or LSR Establish (Connection + Disconnection) /1/  Connection /2/ Disconnection /2/ Subsequent abilish (Connection + Disconnection) /1/  Connection /2/ Disconnection /2/	PENDING PENDING PENDING PENDING PENDING PENDING PENDING PENDING	NA NA NA NA NA NA		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	16.61 10.48 8.63 10.04 93.25 63.12 42.47 59.18	NA NA NA NA NA NA
209 210 211 212 213 214 215 216 217 218 219 220 221 222 223 224	Enl Ana El M	2-Wire  henced I alog Loop lectronic I anual Est lanual Su	Extended Loop (EEL) Service Order per LSR Service Order Charge, per ASR or LSR Establish (Connection + Disconnection) /1/ Connection /2/ Disconnection /2/ Disconnection + Disconnection) /1/ Connection /2/ Disconnection / Disconnection / 1/	PENDING PENDING PENDING PENDING PENDING PENDING PENDING PENDING	NA NA NA NA NA		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	16.81 10.48 8.63 10.04 93.25 63.12 42.47	NA NA NA NA NA NA
209 210 211 212 213 214 215 216 217 218 219 220 221 222 223 224 225	Enl Ana El M	2-Wire  henced I alog Loop lectronic I anual Est lanual Su	Extended Loop (EEL) Service Order per LSR Service Order Charge, per ASR or LSR Establish (Connection + Disconnection) /1/ Connection /2/ Disconnection /2/ Subsequent abilish (Connection + Disconnection) /1/ Connection /2/ Disconnection /2/ Disconnection /2/ Disconnection /2/ Disconnection /2/ Connection /2/ Connection /2/ Disconnection + Disconnection) /1/ Connection /2/ Connection /2/	PENDING PENDING PENDING PENDING PENDING PENDING PENDING PENDING	NA NA NA NA NA NA		5 5 5 5 5 5 5 5 5	16.61 10.48 8.63 10.04 93.25 63.12 42.47 59.18	NA NA NA NA NA NA
209 210 211 212 213 214 215 216 217 218 219 220 221 222 223 224 225 226	Enl Ana El M	2-Wire  henced I alog Loop lectronic I anual Est lanual Su	Extended Loop (EEL) Service Order per LSR Service Order Charge, per ASR or LSR Establish (Connection + Disconnection) /1/ Connection /2/ Disconnection /2/ Disconnection + Disconnection) /1/ Connection /2/ Disconnection / Disconnection / 1/	PENDING PENDING PENDING PENDING PENDING PENDING PENDING PENDING PENDING	NA NA NA NA NA NA		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	16.61 10.48 8.63 10.04 93.25 63.12 42.47 59.18	NA NA NA NA NA NA
209 210 211 212 213 214 215 216 217 218 219 220 221 222 223 224 225	End And El M	2-Wire  hanced E alog Loop lectronic I anual Est anual Su  Vire Digital lectronic I	Extended Loop (EEL) Service Order per LSR Service Order Charge, per ASR or LSR Establish (Connection + Disconnection) /1/ Connection /2/ Disconnection /2/ Subsequent abilish (Connection + Disconnection) /1/ Connection /2/ Disconnection /2/ Disconnection /2/ Disconnection /2/ Disconnection /2/ Connection /2/ Connection /2/ Disconnection + Disconnection) /1/ Connection /2/ Connection /2/	PENDING PENDING PENDING PENDING PENDING PENDING PENDING PENDING PENDING PENDING	NA NA NA NA NA NA NA NA		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	18.81 10.48 8.63 10.04 93.25 63.12 42.47 59.18	NA NA NA NA NA NA NA
209 210 211 212 213 214 215 216 217 218 219 220 221 222 223 224 225 226	Enl Ana El M	2-Wire  hanced I alog Loop lectronic I lectronic I lectronic I lectronic I lectronic I lectronic I lectronic I lectronic I lectronic I lectronic I lectronic I lectronic I lectronic I lectronic I lectronic I lectronic I	Extended Loop (EEL) Service Order per LSR  Service Order Charge, per ASR or LSR  Establish (Connection + Disconnection) /1/  Connection /2/  Disconnection /2/  Disconnection /2/  Connection /2/  Disconnection /2/  Disconnection /2/  Disconnection /2/  Disconnection + Disconnection) /1/  Connection /2/  Disconnection /2/  Disconnection + Disconnection) /1/  Connection /2/  Disconnection /2/  Disconnection /2/  Disconnection /2/	PENDING PENDING PENDING PENDING PENDING PENDING PENDING PENDING PENDING PENDING PENDING PENDING	NA NA NA NA NA NA NA NA NA NA NA NA NA N		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	16.61 10.48 8.63 10.04 93.25 63.12 42.47 59.18 16.61 10.48 8.63 10.04	NA NA NA NA NA NA NA
209 210 211 212 213 214 215 216 217 218 219 220 221 222 223 224 225 226 227	Enl Ana El M	2-Wire  hanced I alog Loop lectronic I lectronic I lectronic I lectronic I lectronic I lectronic I lectronic I lectronic I lectronic I lectronic I lectronic I lectronic I lectronic I lectronic I lectronic I lectronic I	Extended Loop (EEL) Service Order per LSR  Service Order Charge, per ASR or LSR  Establish (Connection + Disconnection) /1/  Connection /2/  Disconnection + Disconnection) /1/  Connection /2/  Disconnection + Disconnection) /1/  Connection /2/  Disconnection /2/  Disconnection /2/  Disconnection /2/  Disconnection /2/	PENDING PENDING PENDING PENDING PENDING PENDING PENDING PENDING PENDING PENDING PENDING PENDING PENDING PENDING	NA NA NA NA NA NA NA NA NA NA NA NA NA N		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	16.61 10.48 8.63 10.04 93.25 63.12 42.47 59.18 16.61 10.48 8.63 10.04 93.25	NA NA NA NA NA NA NA NA NA NA NA NA NA N
209 210 211 212 213 214 215 216 217 218 219 220 221 222 223 224 225 226 227	Enl Ana El M	2-Wire  hanced I alog Loop lectronic I lectronic I lectronic I lectronic I lectronic I lectronic I lectronic I lectronic I lectronic I lectronic I lectronic I lectronic I lectronic I lectronic I lectronic I lectronic I	Extended Loop (EEL) Service Order per LSR  Service Order Charge, per ASR or LSR  Establish (Connection + Disconnection) /1/  Connection /2/  Disconnection + Disconnection) /1/  ablish (Connection + Disconnection) /1/	PENDING PENDING PENDING PENDING PENDING PENDING PENDING PENDING PENDING PENDING PENDING PENDING PENDING PENDING PENDING PENDING PENDING	NA NA NA NA NA NA NA NA NA NA NA NA NA N		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	16.61 10.48 8.63 10.04 93.25 63.12 42.47 59.18 16.61 10.48 8.63 10.04 93.25 63.12	NA NA NA NA NA NA NA NA
209 210 211 212 213 214 215 216 217 218 219 220 221 222 223 224 225 225 227 228	Eni Ana El M	2-Wire  hanced E alog Loop dectronic I anual Est anual Su  Vire Digital ectronic I ectronic I	Extended Loop (EEL) Service Order per LSR Service Order Charge, per ASR or LSR Establish (Connection + Disconnection) /1/ Connection /2/ Disconnection /2/ Subsequent abilish (Connection + Disconnection) /1/ Connection /2/ Disconnection /2/	PENDING PENDING PENDING PENDING PENDING PENDING PENDING PENDING PENDING PENDING PENDING PENDING PENDING PENDING PENDING PENDING PENDING	NA NA NA NA NA NA NA NA NA NA NA NA NA N		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	18.81 10.48 8.63 10.04 93.25 63.12 42.47 59.18 16.61 10.48 8.63 10.04 93.25 63.12 42.47	NA NA NA NA NA NA NA NA NA NA NA NA NA N
209 210 211 212 213 214 215 216 217 218 219 220 221 222 223 224 225 226 227 227 228 229 229 220 221 222 223 224 225 226 227 227 228 229 229 220 220 220 220 220 220 220 220	Eni Ana El M	2-Wire  hanced E alog Loop dectronic I anual Est anual Su  Vire Digital ectronic I ectronic I	Extended Loop (EEL) Service Order per LSR Service Order Charge, per ASR or LSR Establish (Connection + Disconnection) /1/ Connection /2/ Disconnection /2/ Disconnection + Disconnection) /1/ Connection /2/ Disconnection /2/ Connection /2/ Connection /2/ Disconnection + Disconnection) /1/ Connection /2/	PENDING PENDING PENDING PENDING PENDING PENDING PENDING PENDING PENDING PENDING PENDING PENDING PENDING PENDING PENDING PENDING PENDING	NA NA NA NA NA NA NA NA NA NA NA NA NA N		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	16.61 10.48 8.63 10.04 93.25 63.12 42.47 59.18 16.61 10.48 8.63 10.04 93.25 63.12	NA NA NA NA NA NA NA NA

## ILLINOIS BELL TELEPHONE COMPANY d/b/a SBC ILLINOIS October 18, 2004

Line	ILLIN	OIS S	SBC Generic Rates	USOC	1	Recur	ring	Non-l	Recurring	
234	2-Wire	Analog	Loop Connection - Initial (Connection + Disconnection) /1/	PENDING	N	Α		\$	56.18	NA.
235			Connection /2/	PENDING	N	A		\$	49.44	NA
236			Disconnection /2/	PENDING	N	A		\$	9.50	NA
237	2-Wire	e Analo	g Loop Connection - Additional (Connection + Disconnection) /1/	PENDING	N	<u>—</u> —		\$	38.85	NA
238			Connection /2/	PENDING	N	IA .		\$	33.86	NA
239			Disconnection /2/	PENDING	N	A		\$	7.03	NA
240	4-Win	е Апаю	g Loop Connection - Initial (Connection + Disconnection) /1/	PENDING	N	Α		\$	56.18	NA
241		Ī	Connection /2/	PENDING	N	IA .		\$	49.44	NA
242			Disconnection /2/	PENDING	N	A		\$	9.50	NA
243	4-Win	e Analo	g Loop Connection - Additional (Connection + Disconnection) /1/	PENDING	N	IA		-   \$	38.85	NA
244			Connection /2/	PENDING	N	<u></u> -		\$	33.86	NA
245	Ħ		Disconnection /2/	PENDING	N N	iA		s	7.03	NA
246	2-Win	e Digital	Loop Connection - Initial (Connection + Disconnection) /1/	PENDING	1 N	IA.		\$	72.50	NA.
247			Connection /2/	PENDING	N			\$	65.76	NA
248	1		Disconnection /2/	PENDING	N			\$	9.50	NA.
249	2-Win		Loop Connection - Additional (Connection + Disconnection) /1/	PENDING		A		s	35.44	NA NA
250	ĪΤ		Connection /2/	PENDING	N			s	30.46	NA NA
251	<b>!</b> —+		Disconnection /2/	PENDING		IA		- s	7.03	NA.
252				, ENDING	· · · · · · · · · · · · · · · · · · ·			<del> `</del>		
253	SA21	INE (NE	Orba \						+	
254			Idministrative Charge, per service order	NRMEZ	<del>                                     </del>				25.57	NA .
255			ine to UNE Conversion			<u>~</u>		<del>-  </del> -	25.57	NA NA
256	<u> </u>	TIVALE L	THE TO DIVE COUVERSION	NRMEZ	<del></del>				23.31	14/1
257	┢		<del></del>		ł		-		—— <del>-</del>	
258	<u> </u>		44-44741		1					
			Modifications		<del>!</del> .		ļ		ICB	NA
259	┡		Routine Modifications to Existing Facilities Charge	NA NA	^	IA	ļ		iCB	TRA
260	<b>!</b> —!-				1		ļ			
261	1				<u> </u>		}	_}_		
#REF!	<b>↓</b> ⊥				ļ					
#REF!	Main	tenance	e of Service	VRP	1 1	<u>ΙΑ</u>			\$71.00	
#REF!	↓									
#REF!	OTH	IER.			1					
#REF!	П									
#REF!	Struc	ture At	ccess - Poles & Ducts		Ann	ually	1			
#REF!	F	er Pole	attachment*	OPEN	\$	1.69			NA	NA
#REF!	F	er Foot	of innerduct:		T					
#REF!	$\Box$	with two	o or fewer innerducts	OPEN	\$	0.38			NA .	NA
#REF!	1	with thr	ee innerducts	OPEN	s	0.26			NA	NA.
#REF!		with fou	ar innerducts	OPEN	s	0.19			NA	NA.
#REF!	-	oplicati		OPEN	ļ			-   s	200.00	
#REF!	-	••	each one foot of usable space, or fraction thereof, occupied and (2) each additional		1			— <del>                                     </del>		
#REF!			of space, or fraction thereof, rendered unusable by the attachment's presence.		1		<del>                                     </del>	-1		
#REF!	1 1				<del>                                     </del>			<del></del>		<del></del>
#REF!	₽		<del></del>		<del> </del>			_+		
#REF!	<del>                                     </del>	4,	There extended he male and afficiency 24 const. the second state of the second state o		<del> </del>		-		<del></del> +	
#KET!	1!	1/	These rates will be replaced effective March 31, 2005 by the rates identified by footnote /2/	<u> </u>	<b> </b>		ļ			
40CF	1 1.		In accordance with the Order in ICC Docket 02-0864, these rates will become effective on March 31, 2005.	1	1		1	1	1	
#REF!		2/		<u> </u>	↓		ļ	+_		
#REF!	1	·	This rate is interim, pursuant to the February 6, 2003 Order of the Illinois Commerce Commission in Docke	1	1					
			No. 01-0662, and are subject to true-up to reflect any adjustments made by legally binding rulings in subsequent proceedings. The true-up period shall begin as of February 6, 2003, the date of the Order. True-	]					į	
			ups pursuant to this provision shall be effectuated only upon written notice by a Party ("Notice"). Upon suc	ł	1		1			
			Notice, the billing party shall perform the appropriate true-up calculation and issue appropriate credits or				1	-		
			bills to the other party. If the true-up results in additional amounts to be billed, any backbilling limitations	l	1		1	Į	Į	
			applicable to amounts billed under this Agreement will not apply.				1		]	
					1		1			
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#REF!	┢┼		· · · · · · · · · · · · · · · · · · ·				·	_		
#REF!								_		

INDIAN			Recurring	Non-Re	curring
SBC Ge	meric Rates	usoc	Monthly	First	Additiona
NETWO	ORK ELEMENTS				
Loops			<u> </u>		
	2-Wire Analog - Rural (Rate Class 1) /3/	U2HX1	\$ 11.50	See NRC p	rices below
	2-Wire Analog - Suburban (Rate Class 2) /3/	U2HX2	\$ 12.50	See NRC p	
	2-Wire Analog - Metro (Rate Class 3) /3/	U2HX3	\$ 12.00	See NRC p	
	2-Wir Ground Start, DID/Reverse Battery - Rural (Rate Class 1)				
	2 Min Cround Start, DID/Reverse Dattery - Rural (Rate Class 1)	U2WX1	\$ 9.57	See NRC p	
<del></del>	2-Wire Ground Start, DID/Reverse Battery - Suburban (Rate Class 2)	U2WX2	\$ 8.90	See NRC p	
	2-Wire Ground Start, DID/Reverse Battery - Metro (Rate Class 3)	U2WX3	\$ 8.84	See NRC p	rices below
-	2-Wire Ground Start, PBX - Rural (Rate Class 1) /3/	U2JX1	\$ 11.67	See NRC p	rices below
_ -	2-Wire Ground Start, PBX - Suburban (Rate Class 2) /3/	U2JX2	\$ 13.01	See NRC p	rices below
	2-Wire Ground Start, PBX - Metro (Rate Class 3) /3/	U2JX3	\$ 12.63	See NRC p	rices below
_11	2-Wire COPTS Coin - Rural (Rate Class 1) /3/	U2CX1	\$ 12.00	See NRC p	
	2-Wire COPTS Coin - Suburban (Rate Class 2) /3/	U2CX2	\$ 13.46	See NRC p	
	2-Wire COPTS Coin - Metro (Rate Class 3) /3/	U2CX3	\$ 13.07	See NRC p	
	2-Wire EKL - Rural (Rate Class 1) /3/	U2KX1	\$ 13.17		
	2-Wire EKL - Suburban (Rate Class 2) /3/		· · · · · · · · · · · · · · · · · · ·	See NRC p	
		U2KX2	\$ 15.09	See NRC p	
	2-Wire EKL - Metro (Rate Class 3) /3/	U2KX3	\$ 14.66	See NRC p	rices below
-	Conditioning for dB Loss				
_	4-Wire Analog - Rural (Rate Class 1) /3/	U4HX1	\$ 27.28	See NRC p	rices below
	4-Wire Analog - Suburban (Rate Class 2) /3/	U4HX2	\$ 31,49	See NRC p	
	4-Wire Analog - Metro (Rate Class 3) /3/	U4HX3	\$ 30.59	See NRC p	
	2-Wire Digital - Rural (Rate Class 1) /3/	U2QX1			
$\overline{}$	2-Wire Digital - Suburban (Rate Class 2) /3/		\$ 16.00	See NRC p	
++-		U2QX2	\$ 19.48	See NRC p	
- - -	2-Wire Digital - Metro (Rate Class 3) /3/	U2QX3	\$ 18.19	See NRC p	rices below
	pable Loops				
2-W	ire xDSL Loop		1		
	PSD #1 - 2-Wire xDSL Loop Rate Class 1- Rural /3/	2SLA1	\$ 9.33	See NRC p	rices helow
1"1	PSD #1 - 2-Wire xDSL Loop Rate Class 2- Suburban /3/	2SLA2	\$ 10.45	See NRC p	
11	PSD #1 - 2-Wire xDSL Loop Rate Class 3- Metro /3/				
<del>- </del>		2SLA3	\$ 9.84	See NRC p	nces delow
-1	PSD #2 - 2-Wire xDSL Loop Rate Class 1- Rural /3/		0.00		b
<del> </del>	PSD #2 - 2-Wire xDSL Loop Rate Class 1- Rural 73/	2SLC1	\$ 9.33	See NRC p	
		2\$LC2	\$ 10.45	See NRC p	
	PSD #2 - 2-Wire xDSL Loop Rate Class 3- Metro /3/	2SLC3	\$ 9.84	See NRC p	rices below
+ + -	DCD #2 2 Man vDCI Long Data City 4 7		<b></b>	1	
++-	PSD #3 - 2-Wire xDSL Loop Rate Class 1- Rural /3/	2SLB1	\$ 9.33	See NRC p	
	PSD #3 - 2-Wire xDSL Loop Rate Class 2- Suburban /3/	2SLB2	\$ 10.45	See NRC p	rices below
	PSD #3 - 2-Wire xDSL Loop Rate Class 3- Metro /3/	2SLB3	\$ 9.84	See NRC p	rices below
	DOD We DUE DOLL			i	
1	PSD #4 - 2-Wire xDSL Loop Rate Class 1- Rural /3/	2\$LD1	\$ 9.33	See NRC p	rices below
	PSD #4 - 2-Wire xDSL Loop Rate Class 2- Suburban /3/	2SLD2	\$ 10.45	See NRC p	rices below
	PSD #4 - 2-Wire xDSL Loop Rate Class 3- Metro /3/	2SLD3	\$ 9.84	See NRC p	
$\bot$					
	PSD #5 - 2-Wire xDSL Loop Rate Class 1- Rural /3/	UWRA1	\$ 9.33	See NRC p	rices below
	PSD #5 - 2-Wire xDSL Loop Rate Class 2- Suburban /3/	UWRA2	\$ 10.45	See NRC p	
_[	PSD #5 - 2-Wire xDSL Loop Rate Class 3- Metro /3/	UWRA3	\$ 9.84	See NRC p	
			· · · · · · · · · · · · · · · · · · ·	COO INICO PI	volum
	PSD #7 - 2-Wire xDSL Loop Rate Class 1- Rural /3/	2SLF1	\$ 9.33	See NRC p	rices helow
	PSD #7 - 2-Wire xDSL Loop Rate Class 2- Suburban /3/	2\$LF2	\$ 10.45		
<del>- - -</del>	PSD #7 - 2-Wire xDSL Loop Rate Class 3- Metro /3/			See NRC p	
4.141	Pre xDSL Loop	2SLF3	\$ 9.84	See NRC p	nces delow
			<del>                            _</del>		
-	PSD #3 - 4-Wire xDSL Loop Rate Class 1- Rural /3/	4SL11	\$ 16.95	See NRC p	rices below
+	PSD #3 - 4-Wire xDSL Loop Rate Class 2- Suburban /3/	4\$L12	\$ 19.08	See NRC p	rices below
	PSD #3 - 4-Wire xDSL Loop Rate Class 3- Metro /3/	4SL13	\$ 18.18	See NRC p	rices below
$\perp \perp$					•
	apable Loop				
	L Loop Class 1 - Rural /3/	UY5F1	\$ 9.33	See NRC p	rices below
IDSI	L Loop Class 2 - Suburban /3/	UY5F2	\$ 10.45	See NRC p	
	L Loop Class 3 - Metro /3/	UY5F3	\$ 9.84	See NRC p	
			3.04	See NAC P	TOOS DOIUW
LST		<del>                                     </del>	<b>1</b>	-	
Line	& Station Transfer(LST) performed on CODSLAM Loop	URCLD	N/A	\$ 165.26	
<b></b>	The state of the s	UNCLD	IWA	\$ 165.26	_
		<del></del>	l	1	
Loop Q	ualification Process	<del></del>	<b> </b>	<b></b>	
Loo	p Qualification Process - Mechanized	NR98U	N/A	\$ 0.10	N/A
	p Qualification Process - Manual	NRBXU	N/A		N/A
	p Qualification Process - Detailed Manual			TBD	
1 1200		TBD	N/A	TBD	N/A
XDSI C	onditioning		<del>                                     </del>	<del>-  </del>	
			<b> </b>	<b> </b>	
- DSL	. Conditioning Options - >12KFT		<b> </b>		
	Removal of Repeater Options (par unit removed)	NRBXV	N/A	\$24.70	N/A
	Removal Excessive Bridged Tap Option (per unit removed)	NRBXW	N/A	\$16.09	N/A
	Removal of Load Coll (per unit removed)	NRBXZ	N/A	\$16.18	N/A
	on-Recurring Charges		1		
Loop No					
		CEDITO	NI/A	e	B176
Res	/Bus Analog/2-W digital Loop, Initial Request, Install /3/	SEPUP	N/A	\$ 6.83	N/A
Res		SEPUP NR9OE	N/A	\$ 6.83 \$ 4.29	N/A

	IDIANA BC Gapas	rio Batas		Recurring	<del></del>	ecurring
2 SB 81	BC Gener		usoc	Monthly	First	Additional
32	Res/BU	IS Analog/2-W digital Loop, Subsequent Request 13/ IS Analog/2-W digital Loop, record Request 13/	REAH9	N/A	\$ 6.83	N/A
33	Pac/Bu	s Line Connection Standalone Line Connection Charge, Initial, Install /3/	NR9UP		<b>\$</b> 6.43	
4	Poc/BI	IS Standstone Line Connection Charge, Initial, Install /3/	SEPUC	N/A	\$ 22.48	N/A
5		IS Standalone Line Connection Charge, Initial, Disconnect /3/	NR9OG		\$ 7.42	ļ
36 F1	/ Res/BI	s Standalone Line Connection Charge, Additional, Install /3/ IS Standalone Line Connection Charge, Additional, Disconnect /3/	REAH5	N/A		\$ 15.
7	, I tou De	S Cantonio Line Connection Charge, Additional, Disconnect 137	PENDING			\$ 4.
38					<del></del>	
89			<u> </u>			····
	<u> NB-FÖÖL</u>	<del></del>				
91	ECS to	SAI sub-loop				
92		2 Wire Analog - Rate Group 3	PENDING	\$ 1.73	See NRC	orices below
93	_	2 Wire Analog - Rate Group 2	PENDING	\$ 1.24	See NRC	prices below
94	4	2 Wire Analog - Rate Group 1	PENDING	\$ 3.17	See NRC	prices below
95		4 Wire Analog - Rate Group 3	PENDING	\$ 3.44	See NRC	prices below
96 97	<del> </del>	4 Wire Analog - Rate Group 2	PÉNDING	\$ 2.48	See NRC	prices below
98		4 Wire Analog - Rate Group 1	PENDING	\$ 6.32		prices below
99	_	2 Wire DSL - Rate Group 3	PENDING	\$ 1.73		prices below
00	<del></del>	2 Wire DSL - Rate Group 2	PENDING	\$ 1.24		prices below
101	<del></del>	2 Wire DSL - Rate Group 1	PENDING	\$ 3.17		prices below
102	-	4 Wire DSL - Rate Group 3 4 Wire DSL - Rate Group 2	PENDING	\$ 3.44		prices below
03		4 Wire DSL - Rate Group 2	PENDING	\$ 2.48		prices below
03	FCS to	4 Wire USL - Rate Group 1 Terminal sub-loop	PENDING	\$ 6.32	See NRC	prices below
105	203 10	2 Wire Analog - Rate Group 3	DENESSO		5	
06		2 Wire Analog - Rate Group 2	PENDING	\$ 5.71		orices below
07	+	2 Wire Analog - Rate Group 2 2 Wire Analog - Rate Group 1	PENDING	\$ 5.95		orices below
08		4 Wire Analog - Rate group 3	PENDING	\$ 8.02		orices below
09	+	4 Wire Analog - Rate Group 2	PENDING PENDING	\$ 11.45		orices below
10	-	4 Wire Analog - Rate Group 1	PENDING	\$ 11.92 \$ 15.99		orices below
11	+	2 Wire DSL - Rate Group 3	PENDING			orices below
12	1	2 Wire DSL - Rate Group 2	PENDING	\$ 5.71 \$ 5.95		orices below
13	<b>-</b>	2 Wire DSL - Rate group 1	PENDING	\$ 5.95 \$ 8.02		orices below
14	1	4 Wire DSL - Rate Group 3	PENDING	T T-1		orices below
15	1	4 Wire DSL - Rate Group 2				orices below
16	+	4 Wire DSL - Rate Group 1	PENDING	\$ 11.92 \$ 15.99		orices below
17		NID sub-loop	PENDING	\$ 15.99	See NRC	orices below
18		2 Wire Analog - Rate group 3	DEMONIC	6 647	0100	
19	<del>-</del> }	2 Wire Analog - Rate Group 2	PENDING	\$ 6.47	_	orices below
20		2 Wire Analog - Rate Group 1	PENDING	\$ 6.72 \$ 8.75		orices below
21	<del> </del> -	4 Wire Analog - Rate Group 3	PENDING			orices below
22	<del>                                     </del>	4 Wire Analog - Rate Group 2	PENDING	\$ 12.93		orices below
23	+	4 Wire Analog - Rate group 1	PENDING	\$ 13.46		orices below
24	<del> </del>	2 Wire DSL - Rate Group 3	PENDING	\$ 17.51		orices below
25		2 Wire DSL - Rate group 2	PENDING	\$ 6.47		prices below
26	-	2 Wire DSL - Rate Group 1	PENDING	\$ 6.72		orices below
27	+	4 Wire DSL - Rate Group 3	PENDING	\$ 8.75		orices below
28	- <del> </del>	4 Wire DSL - Rate Group 2	PENDING	\$ 12.93		orices below
29		4 Wire DSL - Rate Group 1	PENDING	\$ 13.46		prices below
30	SAL to 1	Ferminal sub-loop	PENDING	\$ 17.51	See NRC	orices below
31		2 Wire Analog - Rate group 3	DENDING	P 405	0NE0	
32		2 Wire Analog - Rate Group 2	PENDING	\$ 4.85		orices below
33	+	2 Wire Analog - Rate Group 1	PENDING	\$ 5.56		orices below
34	<del>-  </del>	4 Wire Analog - Rate Group 3	PENDING	\$ 5.90		orices below
35	1	4 Wire Analog - Rate Group 2	PENDING PENDING	\$ 9.75		orices below
36	1-	4 Wire Analog - Rate Group 1		\$ 11.13 \$ 11.77	See NRC	orices below
37	1	2 Wire DSL - Rate Group 3	PENDING PENDING			orices below
38	1	2 Wire DSL - Rate Group 2	PENDING	\$ 4.85 \$ 5.56		orices below
39		2 Wire DSL - Rate Group 1	PENDING	\$ 5.90		orices below orices below
10		4 Wire DSL - Rate Group 3	PENDING	\$ 9.75		orices below
11		4 Wire DSL - Rate Group 2	PENDING	\$ 11.13		prices below
12		4 Wire DSL - Rate Group 1	PENDING	\$ 11.77		orices below
13	SAI to I	NID sub-loop			335,11.0	
14		2 Wire Analog - Rate group 3	PENDING	\$ 5.60	See NRC	orices below
15		2 Wire Analog - Rate Group 2	PENDING	\$ 6.33		orices below
16	<b></b>	2 Wire Analog - Rate Group 1	PENDING	\$ 6.65	_,	orices below
17		4 Wire Analog - Rate Group 3	PENDING	\$ 11.24		orices below
18		4 Wire Analog - Rate Group 2	PENDING	\$ 12.65		orices below
19		4 Wire Analog - Rate Group 1	PENDING	\$ 13.26		orices below
50		2 Wire DSL - Rate Group 3	PENDING	\$ 5.60		orices below
51		2 Wire DSL - Rate Group 2	PENDING	\$ 6.33		orices below
52		2 Wire DSL - Rate Group 1	PENDING	\$ 6.65		orices below
53		4 Wire DSL - Rate Group 3	PENDING	\$ 11.24		orices below
54		4 Wire DSL - Rate Group 2	PENDING	\$ 12.65		orices below
55		4 Wire DSL - Rate Group 1	PENDING	\$ 13.26		prices below
6		al to NIO sub-loop		19.20	366 1440	PITOGO DOTOW
7		2 Wire Analog - Rate Group 3	PENDING	\$ 1.23	San MPC	prices below
8		2 Wire Analog - Rate Group 2	PENDING	\$ 1.22		prices below

		IANA		Recurring	Non-R	ecurring
2	SBC	Generic Rates	usoc	Monthly	First	Additional
159		2 Wire Analog - Rate Group 1	PENDING	\$ 1.22	 	prices below
160		4 Wire Analog - Rate Group 3	PENDING	\$ 2.49		prices below
161		4 Wire Analog - Rate Group 2	PENDING	\$ 2.48		prices below
162		4 Wire Analog - Rate Group 1	PENDING	\$ 2,43		prices below
163	T	2 Wire DSL - Rate Group 3	PENDING	\$ 1.23	 	prices below
164		2 Wire DSL - Rate Group 2	PENDING	\$ 1.22		prices below
165		2 Wire DSL - Rate Group 1	PENDING	\$ 1.22		prices below
166		4 Wire DSL - Rate Group 3	PENDING	\$ 2.49		prices below
167		4 Wire DSL - Rate Group 2	PENDING	\$ 2.48		prices below
168	-	4 Wire DSL - Rate Group 1	PENDING	\$ 2.43	 	prices below
169		NID sub-loop element	TERDINO	2.73	 360 14110	prices below
170		2 Wire Analog - Rate Group 3	PENDING	\$ 0.16	 See ND¢	rices below
171		2 Wire Analog - Rate Group 2	PENDING	\$ 0.16		prices below
172	H	2 Wire Analog - Rate Group 1	PENDING	\$ 0.16		prices below
173	$\vdash$	4 Wire Analog - Rate Group 3	PENDING	\$ 0.32		prices below
174		4 Wire Analog - Rate Group 2	PENDING	\$ 0.32		prices below
175		4 Wire Analog - Rate Group 1	PENDING	\$ 0.32		*
176		2 Wire DSL - Rate Group 3	PENDING			prices below
177		2 Wire DSL - Rate Group 2		\$ 0.16		prices below
178		2 Wire DSL - Rate Group 1	PENDING	\$ 0.16		prices below
179		4 Wire DSL - Rate Group 3	PENDING	\$ 0.18		prices below
180	$\vdash$	4 Wire DSL - Rate Group 2	PENDING	\$ 0.32		prices below
181	H	4 Wire DSL - Rate Group 2	PENDING	\$ 0.32		prices below
182			PENDING	\$ 0.32		prices below
183	⊦-⊦	2 Wire ISDN Compatible - Rate Group 3	PENDING	\$ 0.16		prices below
184	Н	2 Wire ISDN Compatible - Rate Group 2	PENDING	\$ 0.16	 	prices below
$\overline{}$		2 Wire ISDN Compatible - Rate Group 1	PENDING	\$ 0.16	See NRC	prices below
185	$\vdash$	Sub-Loop Non-Recurring Charges		<b>.</b>		
186	<b> </b>	2-Wire Analog Sub-Loop	PENDING	<b>_</b>	 \$ 185.80	
187	$\vdash$	4-Wire Analog Sub-Loop	PENDING		 \$ 186.65	
88	<b>-</b>	2-Wire xDSL Digital Sub-Loop	PENDING		\$ 214.54	
189		4-Wire xDSL Digital Sub-Loop	PENDING		\$ 218.09	
90	L.,	2-Wire ISDN Digital Sub-Loop	PENDING		\$ 236.77	
191	Щ	Service Order Charge		1		
192	Ш	Establish, per occasion	PENDING	1	\$ 14.57	
193		Add or change, per occasion	PENDING		\$ 14.57	
194		Line Connection Charge		<b>1</b>		
195		per occasion	PENDING		\$ 29.33	
196				· · · · · · · · · · · · · · · · · · ·		
197	Cro	ss Connects				i
198		2-Wire	CXCT2	\$ 0.14	 NA.	NA.
199				3,,,,	 	1
200	$\sqcup$				 	
201	Enh	anced Extended Loop (EEL) Service Order per LSR				1
		Electronic, Analog/2-Wire Digital Loop, Establishment Request Install /3/	PENDING	Ĭ Ĭ	\$ 6.89	I
		Electronic, Analog/2-Wire Digital Loop, Establishment Request, Disconnect /3/	PENDING		 \$ 4.20	
204	<i>!*1</i>	Electronic, Analog/2-Wire Digital Loop, Subsequent Order /3/	PENDING		 	\$
205	m	Manual, Anatog /2-Wire Digital Loop, Establishment Request, Install /3/	PENDING		\$ 51.78	i e
206	ri	Manual, Analog /2-Wire Digital Loop, Establishment Request, Disconnect /3/	PENDING		\$ 34.80	†
207		Manual, Analog(2-Wire Digital Loop, Subsequent Order /3/	PENDING		V 000	\$ 4
208					 	1
		anced Extended Loop (EEL) New Combination per Element	-1			
		2Wire Analog Loop Connection, Initial, Install /3/	PENDING	<u> </u>	 \$ 91.87	<del>                                     </del>
		2- Wire Analog Loop Connection, Initial, Disconnect /3/	PENDING	1	 \$ 15.48	<del>                                     </del>
		2-Wire Analog( Loop Connection, Additional, Install /3/	PENDING	<del>                                     </del>	 , ,,,,,,	\$ 6
		2- Wire Analog/ Loop Connection, Additional, Disconnect /3/	PENDING	{ <del>-</del>		\$ 1
		4-Wire Analog/ Loop Connection, Initial, Install /3/	PENDING	1	 \$ 93.41	† <b>*</b> '
		4-Wire Analog Loop Connection, Initial, Disconnect 131	PENDING	<del> </del>	\$ 93.41	<del> </del>
		4-Wire Analog Loop Connection, Additional, Install /3/		·[	 ¥ 17.04	
		4- Wire Analog Loop Connection, Additional, Disconnect /3/	PENDING	·	 <b> </b>	\$ 6
218	ri	2-Wire Digital Loop Connection, Initial, Install /3/	PENDING	<b> </b>	 	\$ 1
219		2-Wire Digital Loop Connection, Initial, Disconnect /3/	PENDING	<b> </b>	 \$ 100.08	ļ
		2-Wire Digital Loop Connection, Additional, Install 131	PENDING		 \$ 14.98	-
		2-Wire Digital Loop Connection, Additional, Install 13/	PENDING	1	 	\$ 6
222	Fil	2 - 3-2 - 2	PENDING		 	\$ 1
223	Н	Routine Modifications		·   · · · · ·		
224	Н		<del> </del>		 l <del></del>	ļ
25	H	Routine Modifications of Existing Facilities Charge	NA NA	NA NA	 ICB	NA .
REF!	-		·   · · · · · · · · · · · · · · · · · ·	1	 	-
	oπ	HER	<del>                                     </del>	1	 	1
₹ĒF!	Ť			<b> </b>	<del> </del>	1
REF!		Structure Access - Poles & Ducts	<del> </del>	A	 	<del>                                     </del>
REF!			<del> </del>	Annually	 ļ	
	H	Per Pole attachment*	OPEN	\$ 3.08	 	ļ
REF!	H	Per Foot of innerduct	OPEN	\$ 0.33	ļ	1
REF!	┞╼┥	Application fee	OPEN	1	 \$ 200.00	<u> </u>
	• f	*For (1) each one foot of usable space, or fraction thereof, occupied and (2) each		11	 <u> </u>	1
REF!	$\vdash$					
REF!		additional one foot of space, or fraction thereof, rendered unusable by the attachment's	presence.		 	
REF!		additional one foot of space, or fraction thereof, rendered unusable by the attachment's	presence.		 	

Line	מאו	DIANA		Recurring	Non-	Recurring
2	SB	C Generic Rates	USOC	Monthly	First	Additional
#REF!						1.
#REF!	121	Rates are the result of 3/28/02 IURC order in Indiana Case 40811-S1. Rates are subje	ect to SBC Indiana reserv	ation of rights pertaining	to that order,	
#REF!	Г	and subject to modification as a result of reconsideration, appeal, further IURC action	n, or other change of law			İ
#REF!						
#REF!		Rates are the result of 1/5/04 IURC order in Indiana Cause 42393. Rates are subject to modification as a result of reconsideration, appeal, further IURC action, or other characteristics.		of rights pertaining to	that order, and sub	ject to
#REF						
#REF!	,,	As of January 5, 2003, SBC Indiana's billing systems are unable to bill this rate/rate interim measures in order to render a bill to CLEC for applicable charges in advance Accessible Letter. Please contact your SBC Indiana local wholesale account manage	of system changes. Det			
#REF!						
#REF!	141	Pursuant to FCC Tariff #2 Section 4, effective from June 1, 2004, billing shall cease	effective October 1, 2004.			
#REF!						
#REF!						
#REF!	Г					

	Change/	1					Nonrecurring			onrecurring		Subsequent
#	Updates	Service	Rate Elements	USO <u>Cs</u>	Recurring Rate	J	Rate First	ļ	Rat	e Additional	+	Changes
1	<b></b>	NETWORK ELEME	NTS		None	Н	\$ 20,49	-	\$	10,25	-	
2		Local Loops	Disconnect Loop from inside wiring, per NID	NRBND		₩	\$ 20.49 \$ 28.45		\$	13.55	+	
3		<u> </u>	2-Wire Analog Zone 1 (Rural)	U21 U21	\$ 23.34 \$ 13.64	+	\$ 28.45		\$	13.55	_	
4			2-Wire Analog Zone 2 (Suburban)	U21	\$ 11.86	-	\$ 28.45		\$	13.55	_	
5			2-Wire Analog Zone 3 (Urban)	UL2	\$ 7.81		\$ 22.76		<u> </u>	8.58	$\dashv$	
6			Conditioning for dB loss from 8db to 5db	U4H	\$ 41.76	-	\$ 47.60		Ť	23.00	_	
7		<u>                                     </u>	4-Wire Analog Zone 1(Rural)	<u> </u>	\$ 23.94	7	\$ 47.60		<u>š</u>	23.00		
8			4-Wire Analog Zone 2 (Suburban) 4-Wire Analog Zone 3 (Urban)	U4H	\$ 19.44	-	\$ 47.60		\$	23.00	1	
9			2-Wire Digital Zone 1(Rural)	UZQ	\$ 40.69	┮	\$ 15.03	ŀ	\$	6.22	ı	
10			2-Wire Digital Zone 2 (Suburban)	U2Q	\$ 29.50	•	\$ 15.03	T	\$	6.22	ł	
11			2-Wire Digital Zone 3 (Urban)	U2Q	\$ 32.66	•	\$ 15.03	1	\$	6.22	1.	
12		DSL Capable	2-Wile Digital Zolle 3 (Olban)					П				
42						$\Box$		<u> </u>	L_		_	
13		Loops									1	
14		2-Wire xDSL Loop	*PSD #1 - 2-Wire xDSL Loop - Zone 1 (Rural)	2SLAX	\$ 23,34		\$ 28.45		\$	13.55		
15		Z-WING XDOL LOOP	*PSD #1 - 2-Wire xDSL Loop - Zone 2 (Suburban)	2SLAX	\$ 13.64		\$ 28.45		\$	13.55	_	
16		-	*PSD #1 - 2-Wire xDSL Loop - Zone 3 (Urban)	2SLAX	\$ 11.86		\$ 28.45		\$	13.55	+	
17		<del>                                     </del>	*PSD #2 - 2-Wire xDSL Loop - Zone 1 (Rural)	2SLCX	\$ 23.34		\$ 28.45		\$	13.55	-	
18	<u> </u>	<del>                                     </del>	*PSD #2 - 2-Wire xDSL Loop - Zone 2 (Suburban)	2SLCX	\$ 13.64		\$ 2B.45		\$	13.55	+	
19			*PSD #2 - 2-Wire xDSL Loop - Zone 3 (Urban)	2SLCX	\$ 11.86	<u> </u>	\$ 28.45		\$	13.55	+	
20		<del> </del>	*PSD #3 - 2-Wire xDSL Loop - Zone 1 (Rural)	2SLBX	\$ 23.34	<u> </u>	\$ 28.45		\$	13.55 13.55	+	
21		<u> </u>	*PSD #3 - 2-Wire xDSL Loop - Zone 2 (Suburban)	2SLBX	\$ 13.64		\$ 28.45		\$	13.55	+	
22			*PSD #3 - 2-Wire xDSL Loop - Zone 3 (Urban)	2SLBX	\$ 11.86		\$ 28.45 \$ 28.45			13.55	+	
23			*PSD #4 - 2-Wire xOSL Loop - Zone 1 (Rural)	2SLDX	\$ 23.34 \$ 13.64	-	\$ 28.45		\$	13.55	╅	
24			*PSD #4 - 2-Wire xDSL Loop - Zone 2 (Suburban)	2SLDX	\$ 13.64 \$ 11.86	┝─┤	\$ 28.45		3	13.55	+	
25			*PSD #4 - 2-Wire xDSL Loop - Zone 3 (Urban)	2SLDX		-	\$ 28.45		5	13.55	+	
26			*PSD #5 - 2-Wire xDSL Loop - Zone 1 (Rural)	U2F U2F	\$ 23.34 \$ 13.64	ļ	\$ 28.45		\$	13.55	_	
27			*PSD #5 - 2-Wire xDSL Loop - Zone 2 (Suburban)	U2F	\$ 11.86	⊢	\$ 28.45		<del>š</del>	13.55	_	
28			*PSD #5 - 2-Wire xDSL Loop - Zone 3 (Urban)	2SLFX	\$ 23.34	-	\$ 28.45		š	13.55	_	
29			PSD #7 - 2-Wire xDSL Loop - Zone 1 (Rural) PSD #7 - 2-Wire xDSL Loop - Zone 2 (Suburban)	2SLFX	\$ 13.64	_	\$ 28.45		\$	13.55		
30		ļ	*PSD #7 - 2-Wire xDSL Loop - Zone 3 (Urban)	2SLFX	\$ 11.86	-	\$ 28.45	1	\$	13.55		
31			PSD #7 - 2-Wile XDSL Loop - Zorie 3 (Orban)	LUC.	<del>                                     </del>							
		4-Wire xDSL Loop	*PSD #3 - 4-Wire xDSL Loop - Zone 1 (Rural)	4SL1X	\$ 41.76		\$ 47.60		\$	23.00		
32		4-Wire XDSL LOOP	*PSD #3 - 4-Wire xDSL Loop - Zone 2 (Suburban)	4SL1X	\$ 23.94		\$ 47.60		\$	23.00	$\perp$	
33_		<del></del>	*PSD #3 - 4-Wire xDSL Loop - Zone 3 (Urban)	4SL1X	\$ 19.44		\$ 47.60	Ц	\$	23.00		
			* USOCS used for Inventory purpose only			[			$\Gamma_{-}$			
35 36		<del>                                      </del>	00000000					L.	<u>L</u>			
30		IDSL Capable				Г			l	_	- 1	
37		Loops	IDSL Loop Zone 1 (Rural)	UY5FX	\$ 40.69	L_	\$ <u>181.75</u>	Ļ.,	\$_	94.80	_	
38		1.0004	IDSL Loop Zone 2 (Suburban)	UY5FX	\$ 29.50		\$ 181.75		\$_	94.80	$\rightarrow$	<u></u>
39		<del></del>	IDSL Loop Zone 3 (Urban)	UY5FX	\$ 32.66	<u> </u>	\$ 181.75	_	\$	94.80	$\vdash$	
40		-				╙		╄-	<b>├</b>			
						1				ļ		
į		Loop Qualification			1	ı		Į		N/A		
41		Process	Loop Qualification Process - Mechanized	NR98U	N/A	╌	\$ 0.10 \$ 0.00	+-	+-	N/A N/A		
42			Loop Qualification Process - Manual	NRBXU	N/A N/A	├	\$ 0.00 TBD	┿	+	N/A	$\dashv$	
43_			Loop Qualification Process - Detailed Manual	NR98Y	N/A	├	100	+-	┼	OV/A	+	
		DSL Conditioning		ND5V	None	l	s 100.00	1	ę	100.00		
44		Options	Removal of Repeaters	NRBXV NRBNL	None	┢	\$ 100.00		\$	100.00	$\dashv$	
45			Incremental Removal of Repeater (> than 17.5 Kft.same location/same	MKDIAL	NONE	╁	100.00	1-	+*−	100.00	$\vdash$	
			Incremental Additional Removal of Repeater (> than 17.5 Kft.same	NRBNP	None	ı	s 100.00	1	1 %	100.00		
46	L		location/different cable)	NRBXH	None	╁	\$ 100.00		1 \$	100.00	$\dashv$	
47			Removal of Excessive Bridged Taps and Repeaters	INCOALL	HOME	✝	100.00	1-	┿	100,00	H	
			Incremental Removal of Excessive Bridged Taps and Repeaters (>than	NRBTV	None	l	\$ 100.00	1	s	100.00	П	
48			17.5K same location/same cable)	INDIV	INDIR	<del>  -</del>	100.00	۲	+*	100.00	1	
	]	1	Incremental Additional Removal of Excessive Bridged Taps and Repeaters	NRBTW	None	1	s 100.00		5	100.00		
49			(>than 17.5K same location/different cable)	NRBXW	None	✝	\$ 100.00		1 \$	100.00	$\vdash$	
50			Removal of Excessive Bridged Taps Incremental Removal of Excessive Bridged Tap (> than 17.5 Kft.same	MUDATI	11010	✝	1.50.00	T	1		$\vdash$	
				NRBNK	None	Į	\$ 100.00		<u>s</u>	100.00		
51	i .	1	location/same cable)	MINDIAN	11010	<u>-</u>	. 30.00					

	Change/	T		T		N	onrecurring		Nonrecurring	$\vdash$	Subsequent
#	Updates	Service	Rate Elements	USOCs	Recurring Rate	Ra		۱ ۱	Rate Additional	. 1	Changes
<u> </u>	Фрасти		Incremental Additional Removal of Excessive Bridged Tap (> than 17.5	1 00.20	1.000			Н	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	一十	
52	1	1	Kft.same location/different cable)	NRBNN	None	l s	100,00	1	\$ 100.00	. 1	
53			Removal of Excessive Bridged Taps and Load Coils	NRBXF	None	-   \$	100.00	г	\$ 100.00	$\neg$	
		<del>                                     </del>	Incremental Removal of Load Coil & Excessive Bridge Tap (> than 17.5					П		$\neg$	
54			Kft.same (ocation/same Cable)	NRBM8	None	l s	100.00	11	\$ 100.00	. 1	
		<del>                                     </del>	Incremental Additional Removal of Load Coil & Excessive Bridge Tap (>	<b>1</b>				П		$\neg$	
55		1	than 17.5 Kft.same location/different Cable)	NRBM9	None	S	100.00		\$ 100.00	ı	
56			Removal of Load Coils	NRBXZ	None	- \$	100.00	П	\$ 100.00	$\neg$	
		<del></del>	Incremental Removal of Load Coil (> than 17.5 Kft.same location/same					П			
57			Cable)	NRBNJ	None	\$	100.00	1 1	\$ 100,00		
			Incremental Additional Removal of Load Coil (> than 17.5 Kft.same					П		$\neg$	
58		i	location/different Cable)	NRBNH	None	1 \$	100.00	1	\$ <u>100.00</u>	. 1	
59								П		П	
		DSL Cross				$\neg \neg$		П			
60		Connects	DSL Shielded Loop to Collocation	UXRRX	\$ 0.68	\$	17.29	1 1	\$ 17.29	. 1	
61			2-Wire DSL Non-Shielded Cross Connect to Collocation	UCX92	\$1.47	\$	17.29	П	\$17.29	T	
62		LST	LST performed on CODSLAM Loop	URCLD	none	\$	186.32		None	$\Box$	
63			LST performed on Sub Loop	URCLB	none	\$	170.17		None	J	
		Loop Cross						П		Т	
64		Connects_	2-Wire Analog Loop to Collocation	UCXC2	\$ 1.47	<u> </u>	17.29	Ш	\$17.29	1	
65			2-Wire Analog Loop to Collocation (without testing)	UCXD2	\$ 0.24	\$	17.29			$\overline{}$	
66			4-Wire Analog Loop to Collocation	UCXC4	\$ 2.95	\$	41.63			I	
67			4-Wire Analog Loop to Collocation (without testing)	UCXD4	\$ 0.48	\$	41,63	_		I	
68			2-Wire Digital Loop to Collocation	(UCXC2) Pending		\$	17. <u>29</u>		\$17.29	${f T}$	
69			2-Wire Digital Loop to Collocation (without testing)	(UCXD2) Pending	\$ 0.48	\$	17.29		\$ 17.29	$\perp$	
70			2-wire Analog Loop to Analog Line Port	UDLX2	\$1.47	\$	35.83		\$ 29.44	ユ	
			L			1_		ıl	_ T		
71			2-wire Analog Loop to Analog DID Trunk Port	under development	\$1.47	- \$	35.83	Ц	\$ 29.44	4	
72		<u> </u>	2-wire Digital Loop to ISDN BRI Line Port	RECB2	\$1.47	\$	35.83	Д,	\$ 29.44	4	
\		Sub-Loop				- 1	\	. [		- 1	
73		Unbundling	ECS to SAI subloop charge 2-Wire Analog Zone 1 (Rural)	U6LAP	\$ 2.38		None		None	-	
74		<del>                                     </del>	ECS to SAI subloop charge 2-Wire Analog Zone 2 (Suburban)	U6LAP U6LAP	\$ 1.95		None	⊢⊢	None	+	
75 76			ECS to SAI subloop charge 2-Wire Analog Zone 3 (Urban)	U6LAP	\$ 2.64 \$ 40.50		None	$\dashv$	None	-	
			ECS to Terminal subloop charge 2-Wire Analog Zone 1 (Rural)				None		None None	+	
77 78		<del>                                     </del>	ECS to Terminal subloop charge 2-Wire Analog Zone 2 (Suburban)	U6LAQ U6LAQ	\$ 13.53		None	$\dashv$		+	
79		<del>                                     </del>	ECS to Terminal subloop charge 2-Wire Analog Zone 3 (Urban) ECS to NID subloop charge 2-Wire Analog Zone 1 (Rural)	U6LAR	\$ 9.58 \$ 45.29		None	-	None	-	
80		<del></del>	ECS to NID subloop charge 2-Wire Analog Zone 7 (Rural)	U6LAR	\$ 45.29 \$ 18.00	——	None None	⊣	None None	-	
81		<del></del>	ECS to NID subloop charge 2-Wire-Analog Zone 3 (Urban)	U6LAR	\$ 13.78		None	-	None	+	
82			SAI to Terminal subloop charge 2-Wire Analog Zone 1 (Rural)	U6LAS	\$ 38.64		None	$\dashv$	None	+	
83			SAI to Terminal subloop charge 2-Wire Analog Zone 2 (Suburban)	U6LAS	\$ 12.02		None	-	None	+	
84			SAI to Terminal subloop charge 2-Wire Analog Zone 3 (Urban)	UELAS	\$ 7.43		None	$\dashv$	None	+	
85			SAI to NID subloop charge 2-Wire Analog Zone 1 (Rural)	U6LAT	\$ 43.43		None	_	None	+	
<del>86</del> 1		<del> </del>	SAI to NID subloop charge 2-Wire Analog Zone 2 (Suburban)	UGLAT	\$ 16.49	-+	None	$\dashv$	None	-	
87			SAI to NID subloop charge 2-Wire Analog Zone 3 (Urban)	U6LAT	\$ 11.63		None	+	None	+	
88		<del></del>	Terminal to NID subloop charge 2-Wire Analog Zone 1 (Rural)	U6LAU	\$ 4.92		None	$\dashv$	None	十	
39			Terminal to NID subloop charge 2-Wire Analog Zone 2 (Suburban)	UELAU	\$ 4.60		None	$\dashv$	None	十	
90			Terminal to NID subloop charge 2-Wire Analog Zone 3 (Urban)	UBLAU	\$ 4.33	-	None	$\dashv$	None	+	
<u> </u>		· · · · · · · · · · · · · · · · · · ·	ECS to SAI subloop charge 4-Wire Analog Zone 1 (Rural)	UGLEP	\$ 4.76		None	_	None	+	
92		i ———	ECS to SAI subloop charge 4-Wire Analog Zone 2 (Suburban)	U6LEP	\$ 3.89		None	╛	None	+	
33			ECS to SAI subloop charge 4-Wire Analog Zone 3 (Urban)	U6LEP	\$ 5.28	7-	None	7	None	+	
94			ECS to Terminal subloop charge 4-Wire Analog Zone 1 (Rural)	U6LEQ	\$ 81.01		None	✝	None	+	
95			ECS to Terminal subloop charge 4-Wire Analog Zone 2 (Suburban)	UGLEQ	\$ 27.06		None	寸	None	+	
96			ECS to Terminal subloop charge 4-Wire Analog Zone 3 (Urban)	U6LEQ	\$ 19.17		None	ℸ	None	7	
			ECS to NID subloop charge 4-Wire Analog Zone 1 (Rural)	U6LER	\$ 90.58		None	╛	None	$\top$	
97 1			ECS to NID subloop charge 4-Wire Analog Zone 2 (Suburban)	U6LER	\$ 36.00		None		None	$\neg$	
		<del></del>	ECS to NID subloop charge 4-Wire-Analog Zone 3 (Urban)	U6LER	\$ 27.56		None	╛	None	+	
98			ILOO to IND Subloop charge 4-Ville-Villalog Zolle 3 (Orball)					-		-	
97 98 99 00			SAI to Terminal subloop charge 4-Wire Analog Zone 1 (Rural)	U6LES	\$ 77.28	Ĺ	None	- 1	None		
98 99 00				U6LES U6LES	\$ 77.28 \$ 24.05		None None	ᆉ	None None	+	
98 99			SAI to Terminal subloop charge 4-Wire Analog Zone 1 (Rural)			1		$\dashv$		#	
98 99 00 01 02			SAI to Terminal subloop charge 4-Wire Analog Zone 1 (Rural) SAI to Terminal subloop charge 4-Wire Analog Zone 2 (Suburban) SAI to Terminal subloop charge 4-Wire Analog Zone 3 (Urban) (SAI to NID subloop charge 4-Wire Analog Zone 1 (Rural)	U6LES U6LES U6LET	\$ 24.05		None	$\frac{1}{4}$	None	+	
98 99 00 01			SAI to Terminal subloop charge 4-Wire Analog Zone 1 (Rural) SAI to Terminal subloop charge 4-Wire Analog Zone 2 (Suburban) SAI to Terminal subloop charge 4-Wire Analog Zone 3 (Urban)	U6LES U6LES	\$ 24.05 \$ 14.86		None None		None None	‡ ‡	

Service   Service   Terminal to NID subloop charge 4-Wire Analog Zone 1 (Rural)   UBLEU   \$ 9.94   None   None											_	
## Updates   Service   Rate   Eliments   Charles   Charl	$\Gamma = \Gamma$	Change/	T		1			Nonrecurring	ı	Nonrecurring		Subsequent
Terminal to ND authors charge 4-Wire Analog Zore 1 (Risurb)   URLEU   \$ 9.26   Nore	<u> </u>		Service	Rate Elements	USOCs	Recurring Rate	F	Rate First		Rate Additional		Changes
Terminal to NID seldorg change 4-Wire Analos Zono 2 (Substain)   USLEU   8   9 20   None					U6LEU	\$ 9.84		None		None		
			<del>                                     </del>		U6LEU			None		None		
CCS to SA stadeoug charge 2-Wine DSL Zone 1 (Noval)					U6LEU	\$ 8.66		None	Г	None		
CSC to SA subdoop change 2-Wirm DS, Zone 2 (Substant)		_			U6LCP	\$ 2.37		None	]	None		
11			<del></del>			\$ 1.94		None		None		
102   C.S.   1   Ferminal autholog charge 2-Wine DSI, Zone 2 (Substrain)		_		ECS to SAI subject charge 2-Wire DSL Zone 3 (Urban)	U6LCP			None	Г	None		
13   CESS D   Ferminal subloog charge 2-Wine DSI, Zone 2 (Suburban)   UBLCQ   \$ 9.54   Mone   Mone   Mone   CES D   Ferminal subloog charge 2-Wine DSI, Zone 3 (Therah)   UBLCQ   \$ 9.54   Mone   Mone   Mone   CES D   The Subloog charge 2-Wine DSI, Zone 1 (Therah)   UBLCQ   \$ 9.54   Mone   Mone   Mone   CES D   The Subloog charge 2-Wine DSI, Zone 1 (Therah)   UBLCQ   \$ 9.54   Mone   M			<del> </del>	ECS to Terminal subloop charge 2-Wire DSL Zone 1 (Rural)	UELCQ			None	Г	None		
115   CSS to Firmmat subloop charge 2-Wine DSI, Zone 3 (Union)			<del> </del>						Γ	None		
15			<del>                                     </del>						Г	None	$\neg$	
E.S. to NID subloop charge 2-Wire DSI, Zone 2 (Suburban)			<del>                                     </del>						П			
ESS to 101 authorize change 2-Wire-OS. Zone 3 (Urban)		_	<del>                                       </del>							None	T	
18		_	<del></del>				-					
119   SAI to Terminal subloop charge 2-Wint DSI, Zona (Suburban)			<del></del>				-		Н		_	
SAI to Ferminal subloog charge 2-Wine DSI, Zone 3 (Utban)				[SAI to Terminal subloop charge 2-Wire DSL Zone 2 (Suburban)							╛	
SAI to NID abbloocy charge 2-Wire DSI, Zone 1 (Rural)			<del></del>								7	
SAI to NID autholog charge 2-Wire DSL Zone 3 (Urban)			<del> </del>				_		П		7	·
SAI to NID subloop charge 2-Wire DSI, Zone 3 (Urban)			<u> </u>						Н		┪	
			<del> </del>				<u> </u>		┢		-+	-
Terminal to NID aubloop charge 2-Wins DSI, Zone 3 (Uban)   UBLCU   \$ 4.50   None   None							$\vdash$		$\vdash$		┪	
			<del></del>				-					
ECS In SAI subloop charge 4-Wire DSL Zone 2 (Suburban)			<u> </u>				_		Н		┪	
ECS to SAI aubloocy charge 4-Wire DSI. Zone 2 (Suburban)		_					<del></del>		Н		-	
ECS to SAI subloop charge 4-Wire DSI, Zone 3 (Urban)									Н		-	
CCS to Terminal subloop charge 4-Wire DSL Zone 1 (Rural)			<u> </u>				_		┝╼		$\dashv$	
CCS to Terminal subloop charge 4-Wire DSI. Zone 2 (Suburban)							_		Н		┥	
ECS to Terminal subloop charge 4-Wire DSL Zone 3 (Urban)							_		Н		$\dashv$	
ESS to NIC autiboop charge 4-Wire DSI. Zone 1 (Rural)									H		-	
ECS to NID sulboop charge 4-Wire DSL Zone 2 (Suburban)									H		4	
CS In NID authloop, charge 4-Wire-DSI, Zone 3 (Urban)	133										-	
SAI to Terminal subloop charge 4-Wire DSI. Zone 2 (Suburban)	134			(ECS to NID subloop charge 4-Wire DSL Zone 2 (Suburban)							-4	
SAI to Terminal subloop charge 4-Wire DSL Zone 2 (Suburban)	135								ш		4	
SAI to Terminal subloop charge 4-Wire DSL Zone ( Rural)	136								ш			
SAI to NID subloop charge 4-Wire DSL Zone 1 (Rural)	137								L		-	
SAI to NIID subloop charge 4-Wire DSI, Zone 2 (Suburban)	138								Щ.		4	
Salt to NID subloop charge 4-Wire DSL Zone 3 (Urban)	139			SAI to NID subloop charge 4-Wire DSL Zone 1 (Rural)							_	
Terminal to NID sublece charge 4-Wire DSL Zone 1 (Rural)	140			SAI to NID subloop charge 4-Wire DSL Zone 2 (Suburban)					_			···
143   Terminal to NID subloop charge 4-Wire DSL Zone 2 (Suburban)   U6LGU   \$ 9.20   None   None	141			SAI to NID subloop charge 4-Wire DSL Zone 3 (Urban)					Ш		4	
Terminal to NID subloop charge 4-Wire DSL Zone 2 (Suburban)   U6LGU   \$ 9.20   None   None	142			Terminal to NID subloop charge 4-Wire DSL Zone 1 (Rural)							_	
144				Terminal to NID subloop charge 4-Wire DSL Zone 2 (Suburban)				None		None		
Sub-loop Unbundling Cross   Connect   Subloop Cross Connect 2-Wire Analog Non-Central Office Originating   UKCV2   None   \$ 295.96   \$ 112.32		_		Terminal to NID subloop charge 4-Wire DSL Zone 3 (Urban)	U6LGU	\$ 8.66		None		None		
145   Connect   Subloop Cross Connect 2-Wire Analog Non-Central Office Originating   UKCV2   None   \$ 295.96   \$ 112.32		_	Sub-loop		7						- 1	
Subloop Cross Connect 4-Wire Analog Non-Central Office Originating	1 [		Unbundling Cross		1						ŀ	
146   Subloop Cross Connect 4-Wire Analog Non-Central Office Originating   UKCV4   None   \$ 296.99   \$ 113.36     147   Subloop Cross Connect 2-Wire DSL Non-Central Office Originating   UKCZ2   None   \$ 295.96   \$ 112.32     148   Subloop Cross Connect 4-Wire DSL Non-Central Office Originating   UKCZ4   None   \$ 296.99   \$ 113.36     149   Cross Connects to Point of Access   Point of A	145		T	Subloop Cross Connect 2-Wire Analog Non-Central Office Originating	UKCV2	None		\$ 295.96		\$ 112.32	1_	
147   Subloop Cross Connect 2-Wire DSL Non-Central Office Originating   UKC22   None   \$ 295.96   \$ 112.32					UKCV4	None		\$ 296.99		\$ 113.36	П	
148			<del>                                     </del>	Subloop Cross Connect 2-Wire DSL Non-Central Office Originating	UKCZ2	None		\$ 295.96		\$ 112.32		
149						None		\$ 296.99		\$ 113.36		
Cross Connects to Point of Access   FOA			<del> </del>		i							
Point of Access   Point of A	170		Cross Connects to		T						┑	
150   (POA)   2-wire Analog Loop to POA - Method 1   UXRA1   \$ 0.57   \$ 92.05   \$ 73.25					I				1		- 1	
151   2-wire Analog Loop to POA - Method 2   UXRA2 \$ 0.65 * \$ 92.05 \$ 73.25     152   2-wire Analog Loop to POA - Method 3   UXRA3 \$ 0.77 * \$ 92.05 \$ 73.25     153   Routlne   Routlne   Routlne Modifications of Existing Facilities Charge   NA	150			2-wire Analog Loop to POA - Method 1	UXRA1	\$ 0.57	٠	\$ 92.05		\$ 73.25	- [	
152   2-wire Analog Loop to POA - Method 3   UXRA3   \$ 0.77   \$ 92.05   \$ 73.25     153   Modifications   Routine Modifications of Existing Facilities Charge   NA		_	10.50				*				┪	
Routine   Modifications   Routine Modifications of Existing Facilities Charge   NA   NA   NA   NA   NA   NA   NA   N			<del> </del>				•		г		_	
153   Modifications   Routine Modifications of Existing Facilities Charge   NA NA NA NA NA NA NA NA NA NA NA NA NA	154		Postine	I Value unitarial rook to t. our - manage o	+	7		<u> </u>	П	3.20	一	
Service Order   Charges   Manual New - Simple   NRBUQ   None   \$ 12.35   None   155   Nanual Change - Simple   NRBUO   None   \$ 12.35   None   156   NRBUO   None   \$ 12.35   None   157   Nanual Disconnect - Simple   NRBUW   None   \$ 12.35   None   157   Nanual Disconnect - Simple   NRBUW   None   \$ 12.35   None   158   Nanual Suspend - Simple   NRBUZ   None   \$ 12.35   None   158   Nanual Restore - Simple   NRBUZ   None   \$ 12.35   None   159   Nanual Restore - Simple   NRBUB   None   \$ 12.35   None   150   Nanual Restore - Simple   NRBUB   None   \$ 12.35   None   150   Nanual Restore - Simple   NRBUB   None   \$ 12.35   None   150   Nanual Restore - Simple   NRBUB   None   \$ 12.35   None   150   Nanual Restore - Simple   NRBUB   NRBUB   None   \$ 12.35   None   150   Nanual Restore - Simple   NRBUB   NRBUB   NRBUB   None   \$ 12.35   None   150   NRBUB   NRB	ایرا		- 10 - 1 - 1 - 1	Bauting Madifications of Existing Excilities Charges	NA.	NΔ	l	ICR		l <sub>NA</sub> I	ı	
154	153	_		Routine Modifications of Existing Pachities Charge	- <del>                                     </del>	INC	$\vdash$		Н	11/2	┪	
154				Manual Name Simple	NRRHO	None		1235		None	ı	
156   Manual Record - Simple   NRBUU None   \$ 12.35   None			Unarges				$\vdash$		Н		$\dashv$	-
157   Manual Disconnect - Simple   NRBUW   None   \$ 12.35   None     158   Manual Suspend - Simple   NRBJZ   None   \$ 12.35   None   159   Nanual Restore - Simple   NRBJ9   None   \$ 12.35   None   160   Manual Expedited - Simple   NRBV1   None   \$ 12.35   None   161   Manual Customer Not Ready - Simple   NRMV1   None   \$ 12.35   None   161   NRMV5   NONE   NRMV5   NRM			<del></del>				├─		Н		-	_
158         Manual Suspend - Simple         NRBJZ         None         \$ 12.35         None           159         Manual Restore - Simple         NRBJ9         None         \$ 12.35         None           160         Manual Expedited - Simple         NRMV1         None         \$ 12.35         None           161         Manual Customer Not Ready - Simple         NRMV5         None         \$ 12.35         None		_					┝		Н		┥	
159   Manual Restore - Simple   NRBJ9   None   \$ 12.35   None     160   Manual Expedited - Simple   NRMV1   None   \$ 12.35   None   161   Manual Customer Not Ready - Simple   NRMV5   None   \$ 12.35   None   161   NRMV5   None   \$ 12.35   None   161   NRMV5   None   \$ 12.35   None   161   NRMV5   None   162.35   None   163.35   Non		_	<u> </u>				<del></del>		⊢−		-	
160   Manual Expedited - Simple   NRMV1   None   \$ 12.35   None     161   Manual Customer Not Ready - Simple   NRMV5   None   \$ 12.35   None   12.35   Non	158								Ι		-1	
161 Manual Customer Not Ready - Simple NRMV5 None \$ 12.35 None							<u> </u>		┝		-4	
101	160						_		⊢			
162   Manual Due Date Change or Cancellation - Simple   NRMV3   None     \$ 12.35   None	161						┡		╙		_	
	162			Manual Due Date Change or Cancellation - Simple	NRMV3	None		12.35		None		

						_	N	_	Nonrecurring	$\overline{}$	Subsequent
I	Change/	Γ	Rate Elements	USOCs	Recurring Rate		Nonrecurring Rate First	ļ	Rate Additional	. 1	Changes
163	Updates	Service	Manual New - Complex	NRBUR	None	_	\$ 12.35	╆~	None	一	
164	<del></del>		Manual Change - Complex	NRBUP	None	_	\$ 12.35	Τ.	None		
165		<del>                                     </del>	Manual Record - Complex	NRBUV	None		\$ 12.35		None	$\Box$	
166			Manual Disconnect - Complex	NRBUX	None		\$ 12.35		None	-4	
167			Manual Suspend - Complex	NRBJ7	None		\$ 12.35	<del> </del>	None	_+	
168			Marrual Restore - Complex	NRBJ8	None		\$ 12.35 \$ 12.35	╄	None None	$\rightarrow$	
169	_		Manual Expedited - Complex	NRMV2 NRMV6	None None		\$ 12.35		None	$\vdash$	
170			Manual Customer Not Ready - Complex  Manual Due Date Change or Cancellation - Complex	NRMV4	None		\$ 12.35		None	一	
171	_		Electronic New - Simple	NR9W2	None		\$ 2.35	T	None	一	
172 173	_	<del>                                     </del>	Electronic New - Complex	NRBGX	None		\$ 77.53	T	None		
174	<del>-</del>	<del></del>	Electronic Change - Simple	NR9GG	None		\$ 2.35		None	$\Box$	
175	_		Electronic Change - Complex	NR9G8	None	1	\$ 77.53		None	П	
176			Electronic Record - Simple	NR9GU	None	-	\$ 2.35		None	$\rightarrow$	
177			Electronic Record - Complex	NR9G7	None		\$ 4.90	╀	None		
178			Electronic Disconnect - Simple	NR9GZ	None		\$ 2.35 \$ 26.50	╄	None None	_+	
179		<u> </u>	Electronic Disconnect - Complex	NR9G9 NRBJ5	None None		\$ 26.50 \$ 2.35	╁	None	-+	
180		<u> </u>	Electronic Suspend - Simple	NRBJ6	None		\$ 2.35	✝	None	$\dashv$	
181			Electronic Restore - Simple	NRMV7	None		\$ 2.35		None	$\vdash$	
182		<del>                                      </del>	Electronic Expedited - Simple Electronic Expedited - Complex	NRMVX	None		\$ 2.35		None		
183 184		<del></del>	Electronic Expedited - Complex Electronic Customer Not Ready - Simple	NRMV9	None		\$ 2.35		None	J	
185		<del> </del>	Electronic Customer Not Ready - Complex	NRMVY	None		\$ 2.35		None	J	
186		<del>                                     </del>	Electronic Due Date Change or Cancellation Simple -	NRMV8	None		\$ 2.35		None	$\Box$	
187			Electronic Due Date Change or Cancellation Compl;ex	NRMVZ	None		\$ 2.35		None	Ш	
188			PIC Change Charge	NRBL9	None		\$ 5.00	╄	None	,	
189					_			╁-	<del>                                      </del>	$\dashv$	
190		OTHER						L		士	
		Maintenance or Service Charges & Non-Productive								,	
#####		Dispatch	Basic Time - per half hour	MVV	None		\$62.34		\$ 29.97	┷	
#####	_		Overtime - per half hour	MVV	None		\$77.80		\$ 37.70	↵	-
#####			Premium Time - per half hour	MVV	None		\$93.25	Ψ-	\$ 45.42	4	
		L			1					. 1	
		Time and Materials		ALK, ALT, ALH	None		\$62.34	ıl .	\$ 29.97	, }	
****	_	Charges	Basic Time - per half hour  Overtime - per half hour	ALK, ALT, ALH	None	_	\$77.80		\$ 37.70	一	
#####	_	<del> </del>	Premium Time - per half hour	ALK, ALT, ALH	None	_	\$93.25		\$ 45.42	П	
#####	_	<del>                                      </del>	Fremulti ( ) III e - poi mai nodi		Annual Rates			Ι		$\Box$	
#####	_	Pole and Duct	Poles (\$/attachment/yr.)*		\$ 1.75			oxdot		$\Box$	<del></del>
#####	_	(Structure)								↤	
#####		1	Per Foot Conduit Occupancy Fees		1			↓	<u> </u>	$\boldsymbol{\mapsto}$	
#####			Full Duct (\$/ft/yr.)		\$ 0.59 \$ 0.30	<u> </u>		╀╌	<u> </u>	H	<del></del>
#####			Half Duct (\$/ft/yr)		\$ 0.30	-		+	<del>                                     </del>	-	
#####			ME - (4) and are fact of upplie space or freeling thereof convinted and (2)		<del>                                     </del>			+	<u> </u>	$\vdash$	
#####		<b>├</b> ──	*For (1) each one foot of usable space, or fraction thereof, occupied and (2) additional one foot of space, or fraction thereof, rendered unusable by the at	i tachment's presen	ce.	_		T	<del>                                     </del>	<u>/</u> – †	_
#####			Tauchius iai crie igos di space, di illacadri uleredi, rendered dilusadie dy ule at		Ť			t		♂	
#####	_	<del>                                     </del>	Contract Administration Fee	<u> </u>			\$ 125.00	I			
#####	<del></del>	<del> </del>	Administrative Record-Keeping Fee				\$ 125.00			$\Box$	
#####								Γ.		Ц	
#####	_					L.		1	<b> </b>	Щ	
#####				L	1		f manufann	<u>Ļ</u>	<u> </u>	Н	
#####		•	The Parties acknowledge and agree that the rates set forth above are	subject to any leg	al or equitable righ	IS C	review and remi	<del>)</del> aie	<del>)</del> 5	┝┥	
#####		<u> </u>	(including agency reconsideration and court review). If any reconside	ration, agency of	uer, appeal, court (	or ale	diffee or othersels		·	⊢┪	
#####		<u> </u>	Injunction or other action by any state or federal regulatory body or co affects any of the rates, terms and conditions herein, then the Parties	eball aypend dilla	jui isuiculuii skilys,	1110	an agreement on	Ť	<del>                                     </del>	Н	<del></del>
#####		<u> </u>	affects any of the rates, terms and conditions herein, then the Parties conforming modifications to this Agreement. If negotiations fall, dispi	ites hetween the	Parties concerning	the	interpretation of	the	<del>'</del>	┍┪	
#####	_	<del>                                     </del>	actions required or the provisions affected shall be handled under the	Dispute Resoluti	on procedures set	fort	h in this Agreeme	nt.		П	_ <del></del>
##### ######	_	1	Interior price subject to true-up gending further KCC review in Dkt. No.	01-GIMT-032-GIT				Ī	L	口	
*####	_	***	The Parties acknowledge and agree that the rates set forth are interim	and subject to tr	ue-up pending stat	e es	tablished			口	
##### #####	_	<del>                                     </del>	rates.			Ĺ	L	I,		$\Box$	
manna 1		·	-								

## MICHISAN BELL TELEPHONE COMPANY dida SBC MICHIGAN Supumbur 22, 2004

Ę	MICHIGAN - Generic Pricing Schedule III		SBC RECURRING	CURRING	SBC NON-	SBC NON-RECURRING
	CENTRODE ELEGATO	OSOC	Monthly		Initial	Additional
	ACTIVITY ELEMENTS					
	Loops 2-Wire Anabo - Rural (Zove C)	יייייייייייייייייייייייייייייייייייייי	27.2		G	neight hallow
~	2-Wire Analog - Suburban (Zone B)	U2HB1-B3	\$ 10.77		See NRC	See NRC prices below
n 4	Z-Wire Anakog - Metro (ZoneA) Conditioning for dB Loss	UZHAA	\$ 9.13		See NRC	prices below
'n	DID/Reverse Battery - Rural (Zone C)	U2WC1-C5	\$ 13.20		See NRC	prices below
۱۵	2-Wire Analog • Ground Start, Analog DID/Reverse Battery • Suburban (Zone B)	U2WB1-B3	\$ 9.48		See NRC	See NRC prices below
•	2-Wire Anabg - Ground Start, Anabg DID/Reverse Battery - Metro (ZoneA)	UZWAA	<b>5</b>		See NRC	prices below
0	2-Wife Anabo - Ground Start, PRX - Suburban (Zone R)	UZUCI-CS	14.47		See NRC	prices below
2	2-Wire Analog - Ground Start, PBX - Metro (Zone A)	UZJAA	9.26		See NRC	prices below
=	2-Wire Analog - COPTS Coin - Rural (Zone C)	U2CC1-C5	\$ 14.72		See NRC	prices below
2 5	2-Wire Anabg - COPTS Coin - Suburban (Zone B)	U2CB1-B3	\$ 11.32		See NRC	prices below
3 2	2-Wire Analog - COPT'S Con - Metro (Zone A)	UZCAA	9.45		See NRC	prices below
; <del>1</del> 2	2-Wina Analog - EKI - Sulvuman (Zone R)	UZKCI-CS	15.88		See NRC	prices below
99	2-Wire Analog - EKL - Metro (ZoneA)	LINAA	88		See AR	prices before
17	4-Wire Analog - Rural (Zone C)	U4HC1-C5	\$ 33.16		See NRC	prices below
92	4-Wire Analog - Suburban (Zone B)	U4HB1-B3	\$ 19.29		See NRC	prices below
ž	4-Wille Anang - Metro (Lone A)	U4HAA			See NRC	prices below
22	2-Wire Digital - Suburban (Zone B)	UZOB1-R3	16.22		See NRC	prices below
22	2-Wire Digital - Metro (Zone A)	UZOAA			See NRC	prices below
53	DSI, Capable Loops					
7,	2-Wire xDSL Loop					
2 2	PSD #1 - 2-Wire xDSL Loop Access Area R. Suburban	28.A3	17.02		<b>G</b>	¥ S
22	PSD #1 - 2-Wire xDSL Loop Access Area A- Metro	28LA1			<u> </u>	K.N.
82						
S	PSD #2 - 2-Wire xDSL Loop Access Area C. Rural	281.03	\$ 17.02			Y'N
3 2	PSD #2 - 2-Wine xDSL Loop Avenue & the A. Mater	23.03	3 71.42		081	W.
35	CORPORATE CONTRACTOR OF THE CO	Kalci	6.8		081	Y.
33	PSD #3 - 2-Wire xDSL Loop Access Area C. Rural	2S.B3			See NRC	prices below
<b>4</b>	PSD #3 - 2-Wire xDSL Loop Access Area B- Suburban	28LB2	\$ 11.42		See NRC	prices below
SE C	PSD #3 - 2-Wire xDSL Loop Access Area A- Metra	2SLB1	\$ 9.51		See NRC	prices below
9 6	200 and 200 an					
38	PSD 44 - 2-Wire xDSL Ton Acres Area C. Fulls:	2SLD3	17.02		OB C	W.
36	PSD #4 - 2-Wire xDSL Loop Access Area A- Metro	281.02				Y N
\$					3	
4	PSD #5 - 2-Wire xDSL Loop Access Area C. Rural	UWRA3			See NRC	prices below
2	PSD #5 - 2-Wire xDSL Loop Access Area B- Suburban	UWRA2	\$ 11.42		See NRC	See NRC prices below
3	PSD #5 - X-Wre XDSL Loop Access Area A- Metro	UWRA1	\$ 9.51		See NRC	prices below
5	DSD #7 - 2-Mfra vDS1 1 over 4 comp C D	2			i	
4	PSD #7 - 2-Wre xDSL Loop Access Area B. Suburban	28.53	2011		180	¥ 2
47	PSD #7 - 2-Wire xDSL Loop Access Area A- Metro	2SLF1	1		TEO TEO	N/A
8	4-Wire xDSL Loop				l	
<del>0</del>	PSD #5 - 4-Wire xDSL Loop Access Area C. Ruzal	4SL13	\$ 32.35		See NRC p	prices below
8	PSD #3 - 4-Wire xDSL Loop Access Area B- Suburban	4SL12			See NRC	prices below
ic i	PSD #3 - 4-Wire xDSL Loop Access Arts A- Wetro	4SL11	\$ 17.51		See NRC	prices below
	International Control Control	Chiarry I	İ			
3	IDSL Loop Houses Area C - Ruisa IDSL Loop Access Area R - Suferifican	UYSFC	19.33		See NRC	prices below
12	IDSL Loop Access Area A - Metro	INSFA			Odk ask	See MRC prices below
8						
20	Soo Non-Recurring Charges					
8 6	Service Order, Discounsed	SEPUP	ž		3.62	
	Service Order- Subsequent	REAHO	4 4/2			
<b>3</b>	Loop Connection (1) (2) (5) (7) (9)	SEPUC	N/A		\$ 17.82	
3	Loop Disconnect	NR9OG	ΝΆ			
5 4	Loop - Hecard Work Unity	NR9UP	ΑN		\$ 2.13	¥2
-		CLASS.	4		79.71	Ì
-	Service Coordination Fee, per central office IAL	UFE	28.0		ΥN	ΑN
67	5					
68	Line & Station Transfer(LST) performed on CODSLAM Loon	u Dall	MA		454.24	
06	Line & Station Transfer(LST) performed on Sub Loop	URCLB	N/A		133.44	
16						
26	cop Qualification Process					
3	Logic Collection Process - Medical Collection	08680	Ψ.		0.10	N/A
95	Born all Control of the Control of t	1	2			
96	NSL Conditioning					
6	DSL Conditioning Options - >12KFT and < 17.5KFT	ſ				
8	Removal of Repeater Options		ΝΆ			
\$ £	Removal Bridged Tap Option	NRBXW	ΝΆ		\$ 23.35	K/A
3 5	100 Removal of Load Col		ΝA			
100	Removal of Reposter Detons		4,11			
103	Removal Bridged Tap Option	1	A)Z		27.47	
ន្ទ័	Removal of Load Coa	NRBN	ΝA		\$ 11.87	Ϋ́N
ğ						ľ
3 5	SACOTEROS					
ő	2 Wire Analog - area A	CNOO	•		0017	Andrew Profession
8	2 Wire Analog - area B	PENDING			See NRC	prices below
110	2 Wite Analog - area C	PENDING	1.10		See NRC	See NRC prices below
Ξ	4 Wire Analog - area A	PENDING			See NRC	Drices below
112	4 Wire Anakog - area B	PENDING			See NRC	prices below

CHIGAN	MICHIGAN - Generic Pricing Schedule //		SBC RECURRING	SURRING	SBC NON-RECURRING	URRING
1		nsoc	Monthly		Initial	Additional
	4 Wire Analog - area C	PENDING	\$ 2.11		See NRC prices below	s below
	2 Wire DSL - area B	PENDING			See NRC prices	s below
	2 Wire DSL - area C	PENDING	1.04		See NRC prices	below
	4 Wire DSL - area A	PENDING			See NRC prices	s below
	4 Wite DSL - area B	PENDING	\$ 1,96		See NRC prices	s below
ECS to	Terminal sub-loop	PENDING	\$ 2.05		See NRC prices	) Delow
	2 Wine Analog - area A	PENDING			See NRC prices	pelow
	2 Wire Analog - area B	PENDING	5 4.14		See NRC prices below	betow
	2 Wire Analog - area C	PENDING			See NRC prices	below
	4 Wile Analog - area A	PENDING			See NRC prices	below
	4 With Analon sares C	PENDING	7.50		See NRC prices	below
	2 Mar Ball - January - 1901 willy 2	FENDING			See MRC prices	below
	2 Wire DSL - area R	PENDING			See NRC prices	Delow
	2 Wire DSL - area C	DENDING			See NFC prices	below
	4 Wire DSL - area A	PENDING	582		See NEC wine	holow
	4 Wire DSL - area B	PENDING			See NRC prices	Pelow
	4 Wire DSL - area C	PENDING			See NRC prices	pelow
ECS to NID	NID sub-loop					
	2 Wire Analog - area A	PENDING	\$ 5.17		See NRC prices	below
1	2 Write Analog - area B	PENDING			See NRC prices	below
	A When Analys area &	PENDING	•		See NRC prices	Delow
	4 Wire Analog - area B	PENCING	l		See NRC pross	Delow
	4 Whre Analog - area C	PENDING			See NRC prices	helpe
	2 Wire OSL sares A	PENDING			See NRC prices	pelcar
	2 Wire DSL - area B	PENDING			See NRC prices	below
	2 Wire DSL - area C	PENDING			See NRC prices	below
	4 Wire DSL - area A	PENDING			See NRC prices	below
	4 Wire DSL - area B	PENDING	\$ 9.86		See NRC prices below	below
1	4 Wire USL - area C	PENDING			See NRC prices below	. below
SA to len	ermirkal sub-toop					
	2 Wife Analog - area A	PENDING			See NRC prices below	below
	2 Wite Analys area B	PENDING	3.55		See NRC prices	prices below
	4 Wite Analys area &	PENDING			See NRC prices	Delow
	4 Wre Analon - area B	PENDING			See NKC proes	Delow
	4 Wire Anakon - area C	PENDING			See NRC pross	DBIO₩.
	2 Wire ISI - area &	PENDING			See NRC prices	Delow.
	2 Wire DSL - area B	DENDING	0.90		See ARC proes	Delow
	2 Wire DSL - area C	DENDING			Secretary Secretary	Detow
Ì	4 Wire DSL - area A	PENDING			Sociation prices	Polon
	4 Wire DSL - area B	PENDING	8 82		See NPC prices	) in the last
	4 Whe DSL - area C	PENDING	\$ 12.49		See NRC prices below	Polow
SAI to NID	dod-tus Cli				Popular Para	
	2 Wire Analog - area A	PENDING	\$ 4.57		See NRC orloss	pelow
	2 Wire Analog - area B	PENDING	\$ 5.35		See NRC prices below	below
	2 Wire Analog - area C	PENDING	\$ 8.59		See NRC prices	below
	A Raire June 4	PENDING	\$ 6.81		See NRC prices	below
	4 Wire Analog - area C	PENDING			See NRC prices	below
	2 With DSI - once A	PENDING			See NRC prices	prices below
	2 Wire DSL - area B	PENDING			See NRC prices	Descow
	2 Wire DSL - area C	PENDING			See NPO prices from	Postori
1	4 Wire DSL - area A	PENDING			See NRC prices	percent.
	4 Wire DSL - area B	PENDING	S 8.72		See NRC prices	prices below
	4 Wire DSL - area C	PENDING			See NRC prices below	below
Terminal to	to NID sub-toop				and and and	
	2 Wire Analog - area A	PENDING	\$ 2.13		See NRC pripes	below
	2 Wire Analog - area B	PENDING	\$ 2.28		See NRC prices below	below
	2 Wire Analog - area C	PENDING	\$ 2.56		See NRC prices	below
	4 Wire Analog - area A	PENDING	\$ 2.13		See NRC prices	Delow
	4 Wire Analog - area B	PENDING	\$ 2.07		See NRC prices	below
	4 Wire Analog - area C	PENDING	\$ 2.69		See NRC prices	below
1	2 Wire DSL - area A	PENDING	\$ 2.20		See NRC prices	pelow
	2 Wire DSL - area B	PENDING	\$ 2.38		See NRC prices	below
	2 Wire DSL - area C	PENDING			See NRC prices	Delow
	4 Wire USL - area A	PENDING			See NRC prices	Delow
	4 Wire USL - Ring B	PENDING	\$ 2.29		See NRC prices	balow
O'N	4 Wife Dall - area C	PENDING			See NRC prices	below
3	٤.					
	2 Wire Anaton - area R	PENDING	0.16		See NRC prices	Delow
	2 Wire Anaton - area C	PENUNG	CL.TO		See NRC prices	Delow
	4 Wire Analog - area A	PENDING	0.10		See NKC Duces	MOIBO
	4 Wire Analog - area B	DENDING	200		See NRC pross	- Delow
	4 Wire Analog - area C	PENDING	200		See NPC prices	Delow
	2 Wire DSL - area A	DENDING	2000		Secretary Mices	Delow
١,	2 Wire DSL - area B	PENDING	01.0		See NPC prices	Delow
	2 Wire OSL - area C	PENDING	\$ 0.15		See NRC primes	holow
	4 Wre DSL - area A	PENDING	5 033		See NRC prices	Palou
	4 Wre DSL - area B	PENDING	\$ 0.31		See NRC prices	halow
١.	4 Wire DSL - area C	PENDING	200		Sac NDC oring	Polone
	2 Wife ISDN Compatible - area A	PENDING	90		Con NOC prices	Poloni
	2 Wire ISDN Compatible - area B	PENDING	0.15		See NDC proper	halow
	2 Wire ISDN Compatible - area C	PENDING	\$ 0.15		See NRC prices below	Polore
S S	n-Recurring Charges				appropriate and a second	-
g S	02 Analog Sub-Loop					
N.	Ordering Charges					I
	Installation, per occasion per tocation	PENCING	4N			4
	Disconnect, per occasion per location	PENDING	ž			¥.
П	Subsequent, per occasion	PENDING	£ <b>2</b>		3.02	5 42
ĺ	Record Work, per occasion	PENDING	ž:	I		₹:
	Notice of transfer	PENDING	¥			ž

### MICHIGAN BELL TELEPHONE COMPANY d'It/a SBC MICHIGAN September 22, 2004

Line MIC	CHIGA	AN - Generic Pricing Schedule /1/			CURRING		BC NON-R	ECURRING
			USOC	Monthly			Initial	Additional
	$\perp$	Add or Change, per occasion per location	PENDING	NA NA		5	3.54	
80	St	ub-Loop Connection Charge, per termination	PENDING	NA.		- 5	17.82	NΑ
09	Su	ub-Loop Disconnection Charge, per termination	PENDING	NA NA		5	5.85	NA
210	Pi	rovisioning						
		2-wire Analog	PENDING	1		\$	20.20	
		4-wire Analog	PENDING			\$	20.20	
	_ _	2-wire DSL	PENDING			\$	20.20	
_L		4-wire DSL	PENDING			\$	20.20	
		2-wire ISDN	PENDING			\$	20.20	
					· · · · · · · · · · · · · · · · · · ·			
211					•		· · · · · · · · · · · · · · · · · · ·	
		Connects					.	
213	2-	Wire  4/	CXCT2	\$ 0.13			NA	NA.
214			·	1				
215	ᆚ							
		Modifications	<b>—</b> · · · · ·					
217	R	outine Modifications of Existing Facilities Charge	NA NA	NA.		$\neg$	ICB	NA.
218								
219			i -					
220				· · · · ·		_		
	THER			1		_		
		re Access - Poles & Ducts	i	Annually				
269		er Pole attachment*	OPEN	\$ 1.48				
270		er Foot of innerduct	OPEN	\$ 0.08				
271		pplication fee	OPEN			5	200.00	
272	1.6	or (1) each one foot of usable space, or fraction thereof, occupied and (2) each		-		— <del> </del>		
273	ac	distionatione foot of space, or fraction thereof, rendered unusable by the attachment's presence.		1		+		
274						<del></del>		
482								
183 No	otes					-	-	
484	- 1			<del> </del>		<del></del>		
485								
486 /2	2/ D	oes not apply to pre-existing UNE-P Currently Combined Installations.						
187 /3	3/ O	nly applies to pre-existing UNE-P Migrations.				<del>-</del>		
488 /4	4/ A	ppiles only once per UNE-P Combination.	<del></del>					
189 /5	5/ D	oes not apply to Special Access to UNE conversions.		-		_		
		oes not apply to new UNE-P installations.	<del> </del>					
491 77	7/ 04	oes not apply to new EEL installations.				+		
92 /8	ס ע	oes not apply to pre-existing UNE-P Migrations.	<del></del>					
193 /9/	V P	ursuant to FCC Tariff #2, Section 4 effective from June 1, 2004 and shall cases billing effective	ve October 1, 200	<u> </u>		<del></del>	-	
94 ° T	The P	erties acknowledge and agree that the rates set forth are interim and subject to true-up pen	ding state as-bit	ehad retea				
195	Ť	Denti and an analysis and an a	uning sures establi	Street FELES.		_		
96	+					_		
		<del></del>	l	1		- 1		
	- 1							
497 498	+			· · · ·				

#### SOUTHWESTERN BELL TELEPHONE, L.P. d/b/a SBC MISSOURI August 16, 2004

Line	Change/U pdate	Service		Rate Elements	USOCs	Τ	Recurring Rate	No	enrecurring Rate First	Nonrecurring Rate Additional	Subsequent Changes
1		NETWORK ELEN	ENT	3		$\top$					
2		Local Loops	**	Disconnect Loop from inside wiring, per NID	NRBND		None	\$	71.45		
3			**	2-Wire Analog Zone 1 (Urban STL, KC)	U21	\$	12111		26.07		
4			**	2-Wire Analog Zone 2 (Suburban)	U21	\$			26.07		<u></u>
5			**	2-Wire Analog Zone 3 (Rural)	U21	\$			26.07		
6			**	2-Wire Analog Zone 4 (Urban Springfield)	U21	1.5			26.07		
7			**	Conditioning for dB loss from 8db to 5db	UL2	1.5	0.00		22.76		
8				4-Wire Analog Zone 1 (Urban STL, KC)	U4H	\$			28.77		,
9				4-Wire Analog Zone 2 (Suburban)	U4H	<u> </u>			28.77		
10				4-Wire Analog Zone 3 (Rural)	U4H	\$			28.77		
11				4-Wire Analog Zone 4 (Urban Springfield)	U4H	\$			28.77		
12				2-Wire Digital Zone 1 (Urban STL, KC)	U2Q	\$			57.77		·
13		· · · · · · · · · · · · · · · · · · ·	**	2-Wire Digital Zone 2 (Suburban)	U2Q	\$			57.77		
14				2-Wire Digital Zone 3 (Rural)	U2Q	<u> </u>			57.77		
15		201 0 11		2-Wire Digital Zone 4 (Urban Springfield)	U2Q	- \$	41.44	\$	57.77	\$ 30.22	
<u>, l</u>	ľ	DSL Capable				1			ĺ	•	
16		Loops	$\vdash$	POD #4 O Miss DOLLars Tax 4 // Line OT 1/20	201 4 7	+-	40.74	-	00.04	e 44.50	
17		2-Wire xDSL Loop	$\vdash \vdash$	*PSD #1 - 2-Wire xDSL Loop - Zone 1 (Urban STL, KS)	2SLAX	1 %	12.71		26.07		
18			┝╌┩	*PSD #1 - 2-Wire xDSL Loop - Zone 2 (Suburban)	2SLAX	\$			26.07		
19 20				*PSD #1 - 2-Wire xDSL Loop - Zone 3 (Rural)	2SLAX 2SLAX	\$  \$	33.29 18.23		26.07 26.07		
				*PSD #1 - 2-Wire xDSL Loop - Zone 4 (Urban Springfield)							
21				*PSD #2 - 2-Wire xDSL Loop - Zone 1 (Urban STL, KS)	2SLCX 2SLCX	\$   \$			26.07 26.07		
22			$\vdash$	*PSD #2 - 2-Wire xDSL Loop - Zone 2 (Suburban)	2SLCX 2SLCX	+ 3	20.71		26.07		· · · · · · · · · · · · · · · · · · ·
23				*PSD #2 - 2-Wire xDSL Loop - Zone 3 (Rural)	2SLCX	-   ° s			26.07		
24				*PSD #2 - 2-Wire xDSL Loop - Zone 4 (Urban Springfield)	2SLBX	┪	12.71		26.07		
25 26				*PSD #3 - 2-Wire xDSL Loop - Zone 1 (Urban STL, KS) *PSD #3 - 2-Wire xDSL Loop - Zone 2 (Suburban)	2SLBX	+ 3			26.07		<del></del>
27				*PSD #3 - 2-Wire xDSL Loop - Zone 2 (Subtroan)  *PSD #3 - 2-Wire xDSL Loop - Zone 3 (Rural)	2SLBX	<del>  3</del>			26.07		
28				*PSD #3 - 2-Wire xDSL Loop - Zone 3 (Kurar)  *PSD #3 - 2-Wire xDSL Loop - Zone 4 (Urban Springfield)	2SLBX	\$	18.23		26.07		
29		<del></del>		*PSD #4 - 2-Wire xDSL Loop - Zone 1 (Urban STL, KS)	2SLDX	╅			26.07		
30				*PSD #4 - 2-Wire xDSL Loop - Zone 2 (Suburban)	2SLDX	<del>-   ∗</del> *			26.07		
31	<del></del>		-	*PSD #4 - 2-Wire xDSL Loop - Zone 3 (Rural)	2SLDX	<del>  š</del>			26.07		
32			-	*PSD #4 - 2-Wire xDSL Loop - Zone 4 (Urban Springfield)	2SLDX	<del>  </del>			26.07		******
33		· · · · · · · · · · · · · · · · · · ·		*PSD #5 - 2-Wire xDSL Loop - Zone 1 (Urban STL, KS)	U2F	<del>  š</del>	12.71		26.07		
34			_	PSD #5 - 2-Wire xDSL Loop - Zone 2 (Suburban)	U2F	1 š	20.71		26.07		
35			_	*PSD #5 - 2-Wire xDSL Loop - Zone 3 (Rural)	U2F	Š	33.29		26.07		
36				*PSD #5 - 2-Wire xDSL Loop - Zone 4 (Urban Springfield)	U2F	\$	18.23		26.07		
37	t			*PSD #7 - 2-Wire xDSL Loop - Zone 1 (Urban STL, KS)	2SLFX	1 \$	12.71		26.07		· · · · · · · · · · · · · · · · · · ·
38	-			*PSD #7 - 2-Wire xDSL Loop - Zone 2 (Suburban)	2SLFX	1 š			26.07		
39				*PSD #7 - 2-Wire xDSL Loop - Zone 3 (Rural)	2SLFX	<del>  š</del>	33.29		26.07		
40				*PSD #7 - 2-Wire xDSL Loop - Zone 4 (Urban Springfield)	2SLFX	T Š	18.23		26.07		
41		4-Wire xDSL Loop		PSD #3 - 4-Wire xDSL Loop - Zone 1 (Urban STL, KS)	4SL1X	1 \$	19.79		28.77		. '
42		XB-05-1		*PSD #3 - 4-Wire xDSL Loop - Zone 2 (Suburban)	4SL1X	-†- <u>₹</u>	35.35		28.77		
43				*PSD #3 - 4-Wire xDSL Loop - Zone 3 (Rural)	4SL1X	Ť	61.16		28.77		
44				*PSD #3 - 4-Wire xDSL Loop - Zone 4 (Urban Springfield)	4SL1X	Ť	30.08		28.77		
45				* USOCS used for inventory purpose only	·	Ť					
<del>~</del>	<u> </u> 1	DSL Capable				1					··
46		Loops		IDSL Loop Zone 1 (Rural)	UY5FX	<b>\$</b>	25.79	\$	55.77	\$ 30.22	
47				IDSL Loop Zone 2 (Suburban)	UY5FX	1 \$	42.10		55.77		-
48				IDSL Loop Zone 3 (Urban)	UY5FX	<del>Š</del>	58.44		55.77		
49				DSL Loop Zone 4 (Urban SpringField)	UY5FX	\$	41.44		55.77		
	li	oop Qualification	$\neg$	the state while A Valence while at some		<del>                                     </del>	. ,,,,				
50		Process	Į,	Loop Qualification Process - Mechanized	NR98U	1	N/A	\$	0.10	N/A	
51	<del></del>	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Loop Qualification Process - Manual	NRBXU	+-		\$	84.15	N/A	
52	<del></del> +			Loop Qualification Process - Detailed Manual	NR98Y	1	N/A	<u> </u>	TBD	N/A	·····
<del>"</del> +		DSL Conditioning	-	COOP SCIENTIFICATION I 100000 - Department married	111001	+	(37/3			11/1	
I		Options		Removal of Repeaters	NRBXV	1	None	\$	289.51	\$ 13.74	
		Obitona			14110714	+-	14010	Ψ	203.71	13.74	
53			1	Incremental Removal of Repeater (> than 17.5 Kft.same location/same							

#### SOUTHWESTERN BELL TELEPHONE, L.P. d/b/a SBC MISSOURI August 16, 2004

-	Change/U		I I	<del></del>	I	Nonrecurring Rate	Nonrecurring Rate	Subsequent
Line	1	C	Data Elamenta	USOCs	Beautime Bate	First	Additional	Changes
Line .	pdate	Service	Rate Elements Incremental Additional Removal of Repeater (> than 17.5 Kft.same	03008	Recurring Rate	FIRST	Additional	Citatiges
20				NRBNP	N	441.00	s 17.14	ì
55			location/different cable)	NRBXH	None	\$ 141.23		
56			Removal of Excessive Bridged Taps and Repeaters		None	\$ 727.20	3 \$ 48.09	ļ
Į.	Į.		Incremental Removal of Excessive Bridged Taps and Repeaters (>than		Į.	V .		[
57			17.5K same location/same cable)	NRBTV	None	\$ 626.25	\$ 32.62	
l l			Incremental Additional Removal of Excessive Bridged Taps and	}		1	1	
58			Repeaters (>than 17.5K same location/different cable)	NRBTW	None	\$ 240.09		
59			Removal of Excessive Bridged Taps	NRBXW	None	\$ 484.19	9] \$ 24.24	
			Incremental Removal of Excessive Bridged Tap (> than 17.5 Kft.same					
60 l			location/same cable)	NRBNK	None	\$ 299.64	\$ 15.47	ĺ
$\neg \neg$			Incremental Additional Removal of Excessive Bridged Tap (> than 17.5	· · · · · · · · · · · · · · · · · · ·				[
61			Kft.same location/different cable)	NRBNN	None	\$ 98.86	S 15.47	ļ
62			Removal of Excessive Bridged Taps and Load Coils	NRBXF	None	\$ 727.20		
			Incremental Removal of Load Coil & Excessive Bridge Tap (> than		1101.0	127,22	50.55	
63			17.5 Kft.same location/same Cable)	NRBM8	None	\$ 609.70	\$ 23.11	
03			Incremental Additional Removal of Load Coil & Excessive Bridge Tap	IAIZDIAIO	None	003.70	20.11	
	1			AUDDAAG	Nama			
64			(> than 17.5 Kft.same location/different Cable)	NRBM9	None	\$ 238.13		
65			Removal of Load Coils	NRBXZ	None	\$ 727.20	\$ 18.18	
- 1			Incremental Removal of Load Coil (> than 17.5 Kft.same location/same			i .		
66			Cable)	NRBNJ	None	\$ 329.12	\$ 7.30	
I	1		Incremental Additional Removal of Load Coil (> than 17.5 Kft.same			ì	i '	
67	i		location/different Cable)	NRBNH	None	\$139.27	\$ 7.30	
$\neg$		DSL Cross						'
68	l	Connects	DSL Shielded Loop to Collocation	UXRRX	\$ 0.80	\$ 19.96	\$ 12.69	
69			2-Wire DSL Non-Shielded Cross Connect to Collocation	UCX92	\$ 0.31	\$ 19.96	\$ 12.69	
70			4-Wire DSL Non-Shielded Cross Connect to Collocation	UCX94	\$ 0.31			
71	<u> </u>	LST	LST performed on CODSLAM Loop	URCLD	none	\$ 234.50		
72			LST performed on Sub Loop	URCLB	none	\$ 227.49		
<del>''-</del>		Loop Cross	EG 1 perioritied on Gub Ecop	011020	Hono	<u> </u>	1.07.0	
73		Connects	2-Wire Analog Loop to Collocation	UCXC2	\$ 2.10	\$ 136.40	\$ 112.75	
74		Connects	2-Wire Analog Loop to Collocation (without testing)	UCXD2	\$ 0.31			
75		<del></del>	4-Wire Analog Loop to Collocation (without testing)	UCXC4	\$ 4.20			
								<u> </u>
76			4-Wire Analog Loop to Collocation (without testing)	UCXD4	\$ 0.63	\$ 25.38	\$ 17.73	
	i			(UCXC2) under		l	1	
77			2-Wire Digital Loop to Collocation	development	\$ 2.10	\$ 136.40	\$ 112.75	
				(UCXD2) under				
78	Į.		2-Wire Digital Loop to Collocation (without testing)	development	\$ 0.31	\$ 19.96		
79			2-wire Analog Loop to Analog Line Port	UDLX2	\$0.00	\$25.18	\$19.00	
							1	
80			2-wire Analog Loop to Analog DID Trunk Port	under development	\$0.00	\$ 25.18		
81			2-wire Digital Loop to ISDN BRI Line Port	RECB2	\$0.00	\$ 21.47	\$ 15.30	
82	1		2-wire Digital Loop to ISDN BRI Line Port - Disconnect	NRFBV	\$0.00	\$ 12.35	\$ 9.97	
		Sub-loop						
83		Unbundling	ECS to SAI Subloop Charge 2-Wire Analog Zone 1 (Urban STL, KS)	U6LAP	\$ 1.82	None	None	
			ECS to SAI Subloop Charge 2-Wire Analog Zone 2 (Suburban)	U6LAP	\$ 1,28	None	None	
84 !				U6LAP	\$ 1.94	None	None	
			ECS to SAI Subloop Charge 2-Wire Applied Zone 3 (Purel)					
84 85			ECS to SAI Subloop Charge 2-Wire Analog Zone 3 (Rural)		,,	None	I None !	
85 86			ECS to SAI Subloop Charge 2-Wire Analog Zone 4 (Urban Springfield)	U6LAP	\$ 1.46	None None	None	
85 86 87			ECS to SAI Subloop Charge 2-Wire Analog Zone 4 (Urban Springfield) ECS to Terminal Subloop Charge 2-Wire Analog Zone 1 (Urban STL,	U6LAP U6LAQ	\$ 1,46 \$ 6.02	None	None	
85 86 87 88			ECS to SAI Subloop Charge 2-Wire Analog Zone 4 (Urban Springfield) ECS to Terminal Subloop Charge 2-Wire Analog Zone 1 (Urban STL, ECS to Terminal Subloop Charge 2-Wire Analog Zone 2 (Suburban)	U6LAQ U6LAQ U6LAQ	\$ 1.46 \$ 6.02 \$ 10.66	None None	None None	
85 86 87 88			ECS to SAI Subloop Charge 2-Wire Analog Zone 4 (Urban Springfield) ECS to Terminal Subloop Charge 2-Wire Analog Zone 1 (Urban STL, ECS to Terminal Subloop Charge 2-Wire Analog Zone 2 (Suburban) ECS to Terminal Subloop Charge 2-Wire Analog Zone 3 (Rural)	U6LAP U6LAQ	\$ 1,46 \$ 6.02	None	None	
85 86 87 88 89			ECS to SAI Subloop Charge 2-Wire Analog Zone 4 (Urban Springfield) ECS to Terminal Subloop Charge 2-Wire Analog Zone 1 (Urban STL, ECS to Terminal Subloop Charge 2-Wire Analog Zone 2 (Suburban) ECS to Terminal Subloop Charge 2-Wire Analog Zone 3 (Rural) ECS to Terminal Subloop Charge 2-Wire Analog Zone 3 (Rural)	U6LAP U6LAQ U6LAQ U6LAQ	\$ 1.46 \$ 6.02 \$ 10.66 \$ 14.55	None None None	None None None	
85 86 87 88 89			ECS to SAI Subloop Charge 2-Wire Analog Zone 4 (Urban Springfield) ECS to Terminal Subloop Charge 2-Wire Analog Zone 1 (Urban STL, ECS to Terminal Subloop Charge 2-Wire Analog Zone 2 (Suburban) ECS to Terminal Subloop Charge 2-Wire Analog Zone 3 (Rural) ECS to Terminal Subloop Charge 2-Wire Analog Zone 4 (Urban Springfield)	U6LAP U6LAQ U6LAQ U6LAQ U6LAQ	\$ 1.46 \$ 6.02 \$ 10.66 \$ 14.55 \$ 9.10	None None None	None None None	
85 86 87 88 89 90			ECS to SAI Subloop Charge 2-Wire Analog Zone 4 (Urban Springfield) ECS to Terminal Subloop Charge 2-Wire Analog Zone 1 (Urban STL, ECS to Terminal Subloop Charge 2-Wire Analog Zone 2 (Suburban) ECS to Terminal Subloop Charge 2-Wire Analog Zone 3 (Rural) ECS to Terminal Subloop Charge 2-Wire Analog Zone 4 (Urban Springfield) ECS to NID Subloop Charge 2-Wire Analog Zone 1 (Urban STL, KC)	U6LAP U6LAQ U6LAQ U6LAQ U6LAQ U6LAQ	\$ 1.46 \$ 6.02 \$ 10.66 \$ 14.55 \$ 9.10 \$ 13.95	None None None None None	None None None None None	
85 86 87 88 89 90 91 92			ECS to SAI Subloop Charge 2-Wire Analog Zone 4 (Urban Springfield) ECS to Terminal Subloop Charge 2-Wire Analog Zone 1 (Urban STL, ECS to Terminal Subloop Charge 2-Wire Analog Zone 2 (Suburban) ECS to Terminal Subloop Charge 2-Wire Analog Zone 3 (Rural) ECS to Terminal Subloop Charge 2-Wire Analog Zone 4 (Urban Springfield) ECS to NID Subloop Charge 2-Wire Analog Zone 1 (Urban STL, KC) ECS to NID Subloop Charge 2-Wire Analog Zone 2 (Suburban)	U6LAP U6LAQ U6LAQ U6LAQ U6LAQ U6LAQ U6LAQ U6LAQ U6LAR U6LAR	\$ 1.46 \$ 6.02 \$ 10.66 \$ 14.55 \$ 9.10 \$ 13.95 \$ 18.16	None None None None None None	None None None None None None	
85 86 87 88 89 90			ECS to SAI Subloop Charge 2-Wire Analog Zone 4 (Urban Springfield) ECS to Terminal Subloop Charge 2-Wire Analog Zone 1 (Urban STL, ECS to Terminal Subloop Charge 2-Wire Analog Zone 2 (Suburban) ECS to Terminal Subloop Charge 2-Wire Analog Zone 3 (Rural) ECS to Terminal Subloop Charge 2-Wire Analog Zone 4 (Urban Springfield) ECS to NID Subloop Charge 2-Wire Analog Zone 1 (Urban STL, KC) ECS to NID Subloop Charge 2-Wire Analog Zone 2 (Suburban) ECS to NID Subloop Charge 2-Wire Analog Zone 3 (Rural)	U6LAP U6LAQ U6LAQ U6LAQ U6LAQ U6LAQ U6LAR U6LAR U6LAR U6LAR	\$ 1.46 \$ 6.02 \$ 10.66 \$ 14.55 \$ 9.10 \$ 13.95 \$ 18.16 \$ 21.93	None None None None None None None None	None None None None None None None	
85 86 87 88 89 90 91			ECS to SAI Subloop Charge 2-Wire Analog Zone 4 (Urban Springfield) ECS to Terminal Subloop Charge 2-Wire Analog Zone 1 (Urban STL, ECS to Terminal Subloop Charge 2-Wire Analog Zone 2 (Suburban) ECS to Terminal Subloop Charge 2-Wire Analog Zone 3 (Rural) ECS to Terminal Subloop Charge 2-Wire Analog Zone 4 (Urban Springfield) ECS to NID Subloop Charge 2-Wire Analog Zone 1 (Urban STL, KC) ECS to NID Subloop Charge 2-Wire Analog Zone 2 (Suburban) ECS to NID Subloop Charge 2-Wire Analog Zone 3 (Rural)	U6LAP U6LAQ U6LAQ U6LAQ U6LAQ U6LAQ U6LAR U6LAR U6LAR U6LAR U6LAR U6LAR	\$ 1.46 \$ 6.02 \$ 10.66 \$ 14.55 \$ 9.10 \$ 13.95 \$ 18.16	None None None None None None	None None None None None None	
85 86 87 88 89 90 91 92 93			ECS to SAI Subloop Charge 2-Wire Analog Zone 4 (Urban Springfield) ECS to Terminal Subloop Charge 2-Wire Analog Zone 1 (Urban STL, ECS to Terminal Subloop Charge 2-Wire Analog Zone 2 (Suburban) ECS to Terminal Subloop Charge 2-Wire Analog Zone 3 (Rural) ECS to Terminal Subloop Charge 2-Wire Analog Zone 4 (Urban Springfield) ECS to NID Subloop Charge 2-Wire Analog Zone 1 (Urban STL, KC) ECS to NID Subloop Charge 2-Wire Analog Zone 2 (Suburban)	U6LAP U6LAQ U6LAQ U6LAQ U6LAQ U6LAQ U6LAR U6LAR U6LAR U6LAR	\$ 1.46 \$ 6.02 \$ 10.66 \$ 14.55 \$ 9.10 \$ 13.95 \$ 18.16 \$ 21.93	None None None None None None None None	None None None None None None None	
85 86 87 88 89 90 91 92 93 94			ECS to SAI Subloop Charge 2-Wire Analog Zone 4 (Urban Springfield) ECS to Terminal Subloop Charge 2-Wire Analog Zone 1 (Urban STL, ECS to Terminal Subloop Charge 2-Wire Analog Zone 2 (Suburban) ECS to Terminal Subloop Charge 2-Wire Analog Zone 3 (Rural) ECS to Terminal Subloop Charge 2-Wire Analog Zone 4 (Urban Springfield) ECS to NID Subloop Charge 2-Wire Analog Zone 1 (Urban STL, KC) ECS to NID Subloop Charge 2-Wire Analog Zone 2 (Suburban) ECS to NID Subloop Charge 2-Wire-Analog Zone 3 (Rural) ECS to NID Subloop Charge 2-Wire-Analog Zone 3 (Rural)	U6LAP U6LAQ U6LAQ U6LAQ U6LAQ U6LAQ U6LAR U6LAR U6LAR U6LAR U6LAR U6LAR	\$ 1.46 \$ 6.02 \$ 10.66 \$ 14.55 \$ 9.10 \$ 13.95 \$ 18.16 \$ 21.93 \$ 16.61	None None None None None None None None	None None None None None None None None	

- 1	Change/U					Nonrecurring Rate	Nonrecurring Rate	Subsequer
lne	pdate	Service	Rate Elements	USOCs	Recurring Rate	First	Additional	Changes
<u> </u>			SAI to Terminal Subloop Charge 2-Wire Analog Zone 4 (Urban					
98			Springfield)	U6LAS		.14 None	None	
99			SAI to NID Subloop Charge 2-Wire Analog Zone 1 (Urban STL, KC)	U6LAT		.66 None	None	
100		······································	SAI to NID Subloop Charge 2-Wire Analog Zone 2 (Suburban)	U6LAT		.36 None	None	
			SAI to NID Subloop Charge 2-Wire Analog Zone 3 (Rural)	U6LAT		.57 None	None	
102			SAI to NID Subloop Charge 2-Wire Analog Zone 4 (Urban Springfield)	U6LAT		.66 None	None	
103			Terminal to NID Subloop Charge 2-Wire Analog Zone 1 (Urban STL,	U6LAU	<u> </u>	.07 None	None	
104			Terminal to NID Subloop Charge 2-Wire Analog Zone 2 (Suburban)	U6LAU		.64 None	None	
105			Terminal to NID Subloop Charge 2-Wire Analog Zone 3 (Rural) Terminal to NID Subloop Charge 2-Wire Analog Zone 4 (Urban	U6LAU	\$ 7	51 None	None	
l	- }			1101 511	l	aal		
106 107			Springfield)	U6LAU		65 None	None	
108			ECS to SAI Subloop Charge 4-Wire Analog Zone 1 (Urban STL, KC)	U6LEP		64 None	None	
109	<del></del>		ECS to SAI Subloop Charge 4-Wire Analog Zone 2 (Suburban)	U6LEP		56 None	None	
10			ECS to SAI Subloop Charge 4-Wire Analog Zone 3 (Rural)	U6LEP		87 None	None	
117	<del></del>	·	ECS to SAI Subloop Charge 4-Wire Analog Zone 4 (Urban Springfield) ECS to Terminal Subloop Charge 4-Wire Analog Zone 1 (Urban STL,	U6LEQ		92 None	None	
12		-	ECS to Terminal Subloop Charge 4-Wire Analog Zone 2 (Suburban)	USLEC	<del> </del>	04 None	None	
13			ECS to Terminal Subloop Charge 4-Wire Analog Zone 2 (Suburban)	U6LEQ	\$ 21 \$ 29		None None	· · · · · · · · · · · · · · · · · · ·
<del>''  </del>			ECS to Terminal Subloop Charge 4-WireAnalog Zone 3 (Nural)	OOLEG	ψ <u>29</u>	TO None	None	<del></del>
14	-		Springfield)	U6LEQ	\$ 18	20 None	None	
15			ECS to NID Subloop Charge 4-Wire Analog Zone 1 (Urban STL, KC)	U6LER	\$ 24			<del></del>
16			ECS to NID Subloop Charge 4-Wire Analog Zone 1 (Orban S12, RC)	U6LER		17 None	None None	
17			ECS to NID Subloop Charge 4-Wire Analog Zone 3 (Rural)	U6LER	\$ 41		None	
18			ECS to NID Subloop Charge 4-Wire Analog Zone 4 (Urban Springfield)	U6LER	\$ 31		None	
19			SAI to Terminal Subloop Charge 4-Wire Analog Zone 1 (Urban STL,	U6LES		46 None	None	
20	<del></del>		SAI to Terminal Subloop Charge 4-Wire Analog Zone 1 (Suburban)	U6LES	\$ 19		None	
21			SAI to Terminal Subloop Charge 4-Wire Analog Zone 3 (Rural)	U6LES	\$ 26		None	
<del>~ '  </del>			SAI to Terminal Subloop Charge 4-Wire Analog Zone 4 (Urban	COLLO	Ψ 20	35 None	Notic	
22			Springfield)	U6LES	\$ 16	29 None	None	
23			SAI to NID Subloop Charge 4-Wire Analog Zone 1 (Urban STL, KC)	U6LET	\$ 22		None	
24			SAI to NID Subloop Charge 4-Wire Analog Zone 2 (Suburban)	U6LET	\$ 32		None	
25			SAI to NID Subloop Charge 4-Wire Analog Zone 3 (Rural)	U6LET	\$ 39		None	
26			SAI to NID Subloop Charge 4-Wire Analog Zone 4 (Urban Springfield)	U6LET	\$ 29		None	
27	<u> </u>	İ	Terminal to NID Subloop Charge 4-Wire Analog Zone 1 (Urban STL.	U6LEU	\$ 13		None	
28			Terminal to NID Subloop Charge 4-Wire Analog Zone 2 (Suburban)	U6LEU	\$ 13.		None	
29			Terminal to NID Subloop Charge 4-Wire Analog Zone 3 (Rural)	U6LEU	\$ 13		None	<del></del>
<del></del> +			Terminal to NID Subloop Charge 4-Wire Analog Zone 4 (Urban	001110	<u> </u>	1010	None	
30 l			(Springfield)	U6LEU	\$ 13.	13 None	None	
31	<del></del>		ECS to SAI Subloop Charge-2-Wire DSL Zone 1 (Urban STL, KC)	U6LCP		78 None	None	•
32			ECS to SAI Subloop Charge 2-Wire DSL Zone 2 (Suburban)	U6LCP		28 None	None	
33			ECS to SAI Subloop Charge 2-Wire DSL Zone 3 (Rural)	U6LCP		89 None	None	
34	<del>-  </del>		ECS to SAI Subloop Charge 2-Wire DSL Zone 4 (Urban Springfield)	U6LCP		43 None	None	
35			ECS to Terminal Subloop Charge 2-Wire DSL Zone 1 (Urban STL, KC)	U6LCQ		97 None	None	
36			ECS to Terminal Subloop Charge 2-Wire DSt. Zone 2 (Suburban)	U6LCQ	\$ 10.		None	
37			ECS to Terminal Subloop Charge 2-Wire DSL Zone 3 (Rural)	U6LCQ	\$ 14.		None	<del> </del>
38			ECS to Terminal Subloop Charge 2-Wire DSL Zone 4 (Urban	U6LCQ		07 None	None	
39			ECS to NID Subloop Charge-2-Wire DSL Zone 1 (Urban STL, KC)	U6LCR	\$ 13		None	
iŏ			ECS to NID Subloop Charge-2-Wire DSL Zone 2 (Suburban)	U6LCR	\$ 18.		None	
11		f	ECS to NID Subloop Charge 2-Wire DSL Zone 3 (Rural)	U6LCR	\$ 21.		None	
2			ECS to NID Subloop Charge 2-Wire DSL Zone 4 (Urban Springfield)	U6LCR	\$ 16.		None	
3			SAI to Terminal Subloop Charge 2-Wire DSL Zone 1 (Urban STL, KC)	U6LCS		68 None	None	
4			SAI to Terminal Subloop Charge 2-Wire DSL Zone 2 (Suburban)	U6LCS		86 None	None	
15			SAI to Terminal Subloop Charge 2-Wire DSL Zone 3 (Rural)	U6LCS	\$ 13.		None	
16			SAI to Terminal Subloop Charge 2-Wire DSL Zone 4 (Urban	U6LCS		12 None	None	
17			SAI to NID Subloop Charge 2-Wire DSL Zone 1 (Urban STL, KC)	U6LCT	\$ 12.		None	
18			SAI to NID Subloop Charge-2-Wire DSL Zone 2 (Suburban)	U6LCT	\$ 17.		None	
19			SAI to NID Subloop Charge 2-Wire DSL Zone 3 (Rural)	U6LCT	\$ 20.		None	_
<del>5</del> 0 +			SAI to NID Subloop Charge 2-Wire DSL Zone 4 (Urban Springfield)	U6LCT	\$ 15.		None	
51		+	Terminal to NID Subloop Charge 2-Wire DSL Zone 1 (Urban STL, KC)	U6LCU	7	07 None	None	

#### SOUTHWESTERN BELL TELEPHONE, L.P. d/b/a SBC MISSOURI August 16, 2004

Line	Change/U	Service	Rate Elements	USOCs	Recurring Rate	Nonrecurring Rate First	Nonrecurring Rate Additional	Subsequent Changes
152	puate	Service	Terminal to NID Subloop Charge 2-Wire DSL Zone 2 (Suburban)	U6LCU	\$ 7.64		None	
153			Terminal to NID Subloop Charge 2-Wire DSL Zone 3 (Rural)	U6LCU	\$ 7.51	None	None	
154		<del></del>	Terminal to NID Subloop Charge 2-Wire DSL Zone 4 (Urban	U6LCU	\$ 7.65	None	None	
155			ECS to SAI Subloop Charge 4-Wire DSL Zone 1 (Urban STL, KC)	U6LGP	\$ 3,55		None	
156			ECS to SAI Subloop Charge 4-Wire DSL Zone 2 (Suburban)	U6LGP	\$ 2.56		None	
157			ECS to SAI Subloop Charge 4-Wire DSL Zone 3 (Rural)	U6LGP	\$ 3.79		None	
158			ECS to SAI Subloop Charge 4-Wire DSL Zone 4 (Urban Springfield)	U6LGP	\$ 2.87	None	None	
159			ECS to Terminal Subloop Charge 4-Wire DSL Zone 1 (Urban STL, KC)	U6LGQ	\$ 11.95		None	
160			ECS to Terminal Subloop Charge 4-Wire DSL Zone 2 (Suburban)	U6LGQ	\$ 21.31		None	
161			ECS to Terminal Subloop Charge 4-Wire DSL Zone 3 (Rural)	U6LGQ	\$ 29.02		None	
162			ECS to Terminal Subloop Charge 4-Wire DSL Zone 4 (Urban	U6LGQ	\$ 18.14		None	
163			ECS to NID Subloop Charge 4-Wire DSL Zone 1 (Urban STL, KC)	U6LGR	\$ 24.79		None	
164			ECS to NID Subloop Charge 4-Wire DSL Zone 2 (Suburban)	U6LGR	\$ 34.16		None	
165			ECS to NID Subloop Charge 4-Wire DSL Zone 3 (Rural)	U6LGR	\$ 41,87	None	None	
166_			ECS to NID Subloop Charge 4-Wire DSL Zone 4 (Urban Springfield)	U6LGR	\$ 30.99		None None	
167			SAI to Terminal Subloop Charge 4-Wire DSL Zone 1 (Urban STL, KC)	U6LGS	\$ 9.37	None	None	
168			SAI to Terminal Subloop Charge 4-Wire DSL Zone 2 (Suburban)	U6LGS	\$ 19.71		None	<del></del>
169			SAI to Terminal Subloop Charge 4-Wire DSL Zone 3 (Rural)	U6LGS	\$ 26.31 \$ 16.24	None None	None	<u> </u>
170			SAI to Terminal Subloop Charge 4-Wire DSL Zone 4 (Urban	U6LGS U6LGT	\$ 16.24 \$ 22.21	None	None	
171			SAI to NID Subloop Charge 4-Wire DSL Zone 1 (Urban STL, KC)	U6LGT	\$ 32.56		None	
172			SAI to NID Subloop Charge 4-Wire DSL Zone 2 (Suburban)	U6LGT	\$ 32.56 \$ 39.15		None	
173			SAI to NID Subloop Charge 4-Wire DSL Zone 3 (Rural)	U6LGT	\$ 29.09		None	· · · · · · · · · · · · · · · · · · ·
174			SAI to NID Subloop Charge 4-Wire DSL Zone 4 (Urban Springfield)	U6LGU	\$ 13.13		None	
175			Terminal to NID Subloop Charge 4-Wire DSL Zone 1 (Urban STL, KC) Terminal to NID Subloop Charge 4-Wire DSL Zone 2 (Suburban)	U6LGU	\$ 13.13		None	
176			Terminal to NID Subloop Charge 4-Wife DSL Zone 2 (Subdition) Terminal to NID Subloop Charge 4-Wire DSL Zone 3 (Rural)	U6LGU	\$ 13.13		None	
177			Terminal to NID Subloop Charge 4-Wire DSL Zone 3 (North)	U6LGU	\$ 13.13		None	
178		Cubinan Crean	Subloop Cross Connect 2-Wire Analog Non-Central Office Originating	UKCV2	None	\$ 425.24		
179		Subloop Cross	Subloop Cross Connect 4-Wire Analog Non-Central Office Originating	UKCV4	None	\$ 426.72		
180 181		<del></del>	Subloop Cross Connect 2-Wire DSL Non-Central Office Originating	UKCZ2	None	\$ 425.24	\$ 161.25	
182			Subloop Cross Connect 4-Wire DSL Non-Central Office Originating	UKCZ4	None	\$ 426.72		
		Cross Connects to Point of Access		UXRA1	<b>\$</b> 1.15	\$ 88.25	<b>\$</b> 72.50	_
183		(POA)	2-wire Analog Loop to POA - Method 1 2-wire Analog Loop to POA - Method 2	UXRA2	\$ 1.20			
184			2-wire Analog Loop to POA - Method 2	UXRA3	\$ 1.20			
185		Routine	2-wire Arialog Loop to POA - Method 3		1			
400		Modifications	Routine Modifications of Existing Facilities	NA	l NA	ICB	AN	
186 187		800 Database	Toll Free Database Query	Not Applicable	\$ 0.000445	None	None	
188		OUC DATABASE	Call Handling and Destination	Not Applicable	\$ 0.000054	None	None	
100		Service Order						
189		Charges	Manual New - Simple	NRBUQ	None	\$ 69.70		
190		Orlanges	Manual Change - Simple	NRBUO	None	\$ 67.25	None	
191			Manual Record - Simple	NRBUU	None	\$ 41.60	None	
192			Manual Disconnect - Simple	NRBUW	None	\$ 34.90	None	
193	-		Manual Suspend - Simple	NRBJZ	None	\$ 41.60		
194			Manual Restore - Simple	NRBJ9	None	\$ 41.60		
195			Manual Expedited - Simple	NRMV1	None	\$ 69.70		
196			Manual Customer Not Ready - Simple	NRMV5	None	\$ 69.70		
197			Manual Due Date Change or Cancellation - Simple	NRMV3	None	\$ 69.70		
198			Manual New - Complex	NRBUR	None	\$ 285.20		
199			Manual Change - Complex	NRBUP	None	\$ 158.55		
200			Manual Record - Complex	NRBUV	None	\$ 132.85		
201			Manual Disconnect - Complex	NRBUX	None	\$ 76.20		
202_			Manual Suspend - Complex	NRBJ7	None	\$ 132.85		
203			Manual Restore - Complex	NRBJ8	None	\$ 132.85		
204			Manual Expedited - Complex	NRMV2	None	\$ 285.20		
205			Manual Customer Not Ready - Complex	NRMV6	None	\$ 285.20		
206			Manual Due Date Change or Cancellation - Complex	NRMV4	None	\$ 285.20	None	ı

Line	Change/U	Service	Τ	Rate Elements	USOCs	Recurring Rate	Nonrecurring Rate	Nonrecurring Rate Additional	Subsequent Changes
207	puate	361 AICE	+	Electronic New - Simple	NR9W2	None	\$ 5.00		<u> </u>
208			+-	Electronic New - Complex	NRBAW	None	\$ 5.00		•
209		1	t	Electronic Change - Simple	NR9GG	None	\$ 5.00		
210		<del> </del>	+	Electronic Change - Complex	NR9G8	1	\$ 5.00		
211		<u> </u>	+	Electronic Record - Simple	NR9GU	None	\$ 5.00		
212			$\dagger$	Electronic Record - Complex	NR9G7		\$ 5.00		
213		<u> </u>	1	Electronic Disconnect - Simple	NR9GZ	None	\$ 5.00	None	
214			T	Electronic Disconnect - Complex	NR9G9		\$ 5.00		
215				Electronic Suspend - Simple	NRBJ5	None	\$ 5.00		
216				Electronic Restore - Simple	NRBJ6	None	\$ 5.00		
217				Electronic Expedited - Simple	NRMV7	None	\$ 5.00		
218				Electronic Expedited - Complex	NRMVX	<u> </u>	\$ 5.00		
219				Electronic Customer Not Ready - Simple	NRMV9	None	\$ 5.00		
220				Electronic Customer Not Ready - Complex	NRMVY		\$ 5.00		
221				Electronic Due Date Change or Cancellation - Simple	NRMV8	None	\$ 5.00		
222				Electronic Due Date Change or Cancellation - Complex	NRMVZ		\$ 5.00		
223			$\vdash$	PIC Change Charge	NRBL9	None	\$ 5.00	None	<del></del>
224		OTHER				<del> </del>			
#REF!		Maintenance of	1	Basic Time - per half hour	MVV	None	\$ 42.75		
#REF!		<u> </u>	↓_	Overtime - per half hour	MVV	None	\$ 53.45		
#REF!			<u> </u>	Premium Time - per half hour	MVV	None	\$ 64.10		
#REF!		Time and	<u> </u>	Basic Time - per half hour	ALK, ALT, ALH	None	\$ 42.75		
#REFI			ــــ	Overtime - per half hour	ALK, ALT, ALH	None	\$ 53.45		
#REFI			$\vdash$	Premium Time - per half hour	ALK, ALT, ALH	None Annual Rates	\$ 64.10	\$ 52.50	
#REF!		Dalas and Dark	$\vdash$	Party (Market Lands and American Market Lands Market Land		\$ 2.35		<u> </u>	
#REF!		Poles and Duct	+	Poles (\$/attachment/yr.)*		2.35		<del>   </del>	
#REF! #REF!		(Structure)	+	Per Foot Conduit Occupancy Fees		<del>                                     </del>		<del> </del>	
#REF!		·	-	Full Duct (\$/ft/yr.)		\$ 0.41		<del></del>	
#REF!			1	Half Duct (\$/ft/vr)		\$ 0.21		<del> </del>	
#REF!			<del> </del>	Trair Duct (\$/10y1)				<del> </del>	
				*For (1) each one foot of usable space, or fraction thereof, occupied and (2) each additional one foot of space, or fraction thereof, rendered					
#REF! #REF!				unusable by the attachment's presence.			<del></del>	<del></del>	
#REF!		<del></del>	┝╌	Contract Administration Fee		<del></del>	\$ 125.00	<del>                                     </del>	
#REFI			+	Administrative Record-Keeping Fee			\$ 125.00		
#REFI				Administrative (toodio-nocping 1 co			120.00		-
#REFI			_					i	
#REFI			**	The Parties acknowledge and agree that, subject to the terms and	conditions state	d herein, SBC Missourl	will provide certair	I	
#REFI				arbitrated rates, terms and conditions set forth in the Appendix Pa	deing UNE, Schee	dule of Prices, of this A	greemen		
#REFI				based upon statutes, orders, rules and/or regulations issued by fe	ederal and state le	egisiatures, courts, and	lo		
#REF1				regulatory agencies, specifically including, but not limited to, the	Missouri Public S	Service Commission's C	order in the		
#REF!				Consolidated Arbitration, Docket Nos. TO-97-40/TO-97-67, TO-98-	15. These statute	es, orders, rules and reg	gulation:		
#REFI				are the subject of various current appeals, and subsequent appea			s, orders		
#REF!			$\Box$	rules and regulations. The Parties recognize and agree that, in the			L		
#REF!				Telecommunications Act of 1996, or any administrative, regulator	y, legislative or ju	idicial order, rule, opini	on or othe		
#REF!			$ldsymbol{\Box}$	legal action, (collectively, "legal actions") which revises or modifi	es the Parties' rig	hts and/or obligations	pertaining		
#REF!				to any matters contained in this Interconnection Agreement ("a su				L	
#REF!		· · · · · · · · · · · · · · · · · · ·	lacksquare	invalidating or modifying the interconnection Agreement approve				<u> </u>	
#REF!			<b> </b>	provisions of this Agreement cited above shall be deemed to be a				ļ	<del></del>
#REF!		····	<b>—</b>	be consistent with such subsequent development. By executing t					
#REF!			$\vdash$	contest the validity of any law, rule, court or regulatory decision of	r order of other n	equirement that specific		<u> </u>	
#REF!			<b>↓</b>	provisions be contained in this contract, nor is any Party waiving	ITS FIGHT TO AFQUE	in the ruture that any la	W, TUIE	<del> </del>	
#REF!			$\vdash$	court or regulatory decision or other requirement should be revise	ed, eliminated or	modified. In no event si	Nail 2RC Missour	<del>                                       </del>	
#REFI			<b>—</b>	be obligated to provide such rates, terms and conditions beyond	the period of time	S SOU MISSOURI IS ODING	teu to provid:	<del> </del>	
#REF!			-	such rates, terms and conditions to the Party who originally arbitr	ateu such provis	ion:	<u> </u>	<del> </del>	
#REF! #REF!			$\vdash$			RESALE DI	SCOUNTS	<del> </del>	
<b>z</b> <del>c</del> c ⊢			1 1			ALGALE DI	UUUUITIU .	ı l	

#### NEVADA BELL TEL CO d/b/a SBC NEVADA Monthly Rec 8/16/04

			USOC	Recurring	Non-Rec	Add'i
TWO	RK ELEMENT	5	USOC		Initial	Addi
IWO	RKELEMENT	3				
юрѕ	(Includes NII	<del></del>	·			
	Wire Analog	·				
$\neg$	-Zone 1		LKB/LKBAA, AELKB, AELKA	\$11.77	Ø.	@
	-Zone 2		LKB/LKBAA, AELKB, AELKA	\$22.64	@	@
	-Zone 3		LKB/LKBAA, AELKB, AELKA	\$66.25	@	@
54	db Conditioning	)			@	@
	-Zone 1		In addition to 2-wire analog Loop	\$6.28	@	@
	-Zone 2		In addition to 2-wire analog Loop	\$6.28	<u></u>	@
T	-Zone 3		In addition to 2-wire analog Loop	\$6.28	@	<u>ē</u>
4	-Wire Analog				@	ē _
+	-Zone 1		LK4WA	\$16.48	6	@
╅	-Zone 2		LK4WA	\$31.08	e _	<u> </u>
十	-Zone 3		LK4WA	\$92.13	. Ø	<u> </u>
- 5	-wire Digital	<del></del>		****	<u> </u>	<u> </u>
┯	-Zone 1	<del></del>	LKB2Q/LKB3Q/U2Q/U3Q	\$11.77	<u>e</u>	<u> </u>
	-Zone 2	<del></del>	LKB2Q/LKB3Q/U2Q/U3Q	\$22.64	- G	
╁	-Zone 3		LKB2Q/LKB3Q/U2Q/U3Q	\$66.25	ě	ē
	LUING J	<del></del>	ENDECIDIOS	300.20		
+						
<u>Ļ</u> ,	5451 = 1 55					
	APABLE LOOF					
-  2	-Wire xDSL Lo				<u>e</u>	
$\bot$		Vire xDSL Loop Zone 1	2SLAX	\$11,77	<u>@</u>	<u>@</u>
_		Vire xDSL Loop Zone 2	2SLAX	\$22.64	<u>@</u>	@
1	PSD#1-2-V	Vire xDSL Loop Zone 3	2SLAX	\$88.25	<u> </u>	<u> </u>
4						
- -	PSD #2 - 2-V	Vire xDSL Loop Zone 1	2SLBX	\$11.77	@	
┸		Vire xDSL Loop Zone 2	2SLBX	\$22.64	@	
T	PSD #2 - 2-V	Vire xDSL Loop Zone 3	2SLBX	\$66.25	Ø	
_						
L		Vire xDSL Loop Zone 1	ZSLCX	\$11.77	@	@
Ţ		Vire xDSL Loop Zone 2	2SLCX	\$22.64	@	@
Ī	PSD #3 - 2-V	Vire xDSL Loop Zone 3	2SLCX	\$66.25	@	<u>@</u>
I	T					
	PSD #4 - 2-V	Wire xDSL Loop Zone 1	2SLDX	\$11.77	@	<u>@</u>
		Vîre xDSL Loop Zone 2	2\$LDX	\$22.64	<u>@</u>	<u> </u>
l	PSD #4 - 2-V	Vire xDSL Loop Zone 3	2SLDX	\$66.25	@	
	PSD #5 - 2-V	Vire xDSL Loop Zone 1	U2F	\$11.77	@	
		Mire xOSL Loop Zone 2	U2F	\$22.64	@	
٦	PSD #5 - 2-4	Mire xDSL Loop Zone 3	U2F	\$66.25	@	@
7						
Т	PSD #7 - 2-V	Mire xDSL Loop Zone 1	2SLFX	\$11.77	@	@
╗	PSD #7 - 2-V	Wire xDSL Loop Zone 2	2SLFX	\$22.64	Ø	œ.
$\neg$	PSD #7 - 2-V	Wire xDSL Loop Zone 3	2SLFX	\$66.25		<u> </u>
14	-Wire xDSL Lo	юр				
T		Wire xDSL Loop Zone 1	4SL1X	\$16.48	<b>e</b>	@
╅		Wire xDSL Loop Zone 2	4SL1X	\$31.08	0	@
十		Wire xDSL Loop Zone 3	4SL1X	\$92.13	ē	@
╁		on Process (Per Loop)		- <del> </del>	—— <del>V</del>	
- -	OOP GUAINGAU	Ort Flocass (Fel Loop)				
ì		Loop Qualification Process (Per Loop) Mechanized - Zone 1	NR98U	Not Applicable	\$0.10	Not Appl
+		Coop Qualitation Process (Fer Coop) Medianized - Zpria 1	IAVAOO	Not Applicable	30.10	NOT Appr
- [		Lana Oveliffentian December (Durd ann) Marchaeland - Zona O	NDANI	No. 0 - 1811 - 112	20.40	Nas Amel
		Loop Qualification Process (Per Loop) Mechanized - Zone 2	NR98U	Not Applicable	\$0.10	Not Appl
		Long Cuplification Description 10-st seek to 1 1 1 1 1 1 1	NEGOTIA	,		
-		Loop Qualification Process (Per Loop) Mechanized - Zone 3	NR98U	Not Applicable	\$0.10	Not Appl
_		Loop Qualification Process (Per Loop) Manual - Zone 1	NRBXU	Not Applicable	\$0.10	Not Appl
4		Loop Qualification Process (Per Loop) Manual - Zone 2	NRBXU	Not Applicable	\$0.10	Not Appl
4		Loop Qualification Process (Per Loop) Manual - Zone 3	NRBXU	Not Applicable	\$0.10	Not Appl
_						
_[	DSL Conditions					
		Removal of Repeaters	NRBXV	N/A	\$83.67	\$
7		Incremental Removal of Repeater (> than 17.5 Kft. same location	NRBNL	N/A	\$83.67	\$
٦		Incremental Additional Removal of Repeater (> than 17.5 Kft.	<b> </b>	1		
-		same location/different cable)	NRBNP	N/A	\$83.67	\$
+		Removal of Bridged Taps and Repeaters	NRBXH	N/A	\$83.67	\$
-+		17.5Kft. Same location/same cable)	NRSTV	N/A	\$83.67	Š
+		Incremental Additional Removal of Bridged Taps and	100/17		900.01	
ļ		Repeaters (> than 17.5K same location/different cable)	NRBYW	N/A	\$83,67	s
+		Removal of Bridged Taps			\$83.67	<u> </u>
4			NRBXW	N/A	383.07	
١		Incremental Removal of Bridged Tap (> than 17.5 Kft. same				_
4		location/same cable)	NRBNK	N/A	\$83.67	
-1		Incremental Additional Removal of Bridged Tep (> than 17.5				
_		Kft. same location/different cable)	NRBNN	N/A	\$83.67	\$
		Removal of Bridged Taps and Load Colls	NRBXF	N/A	\$83.67	
- 1		Incremental Removal of Load Coil & Bridge Tap (> than 17.5				
		Kft. same location/same cable)	NRBM8	N/A	\$83.67	
1		Incremental Additional Removal of Load Coil & Bridge Tap (>				_
j	·	17.5Kft. Same location/different cable)	NRBM9	N/A	\$83.67	
$\neg$		Removal of Load Coils	NRBXZ	N/A	\$83.67	s
$\dashv$		Incremental Removal of Load Coil (> than 17.5 Kft. same	1			
- [		location/same cable)	NRBNJ	N/A	\$83.67	5
		Incremental Additional Removal of Load Coil (> than 17.5 Kft.	†	<del></del> +		
		same location/different cable)	NRBNH	N/A	\$83.67	\$
-1			PHILADITA	TWP5	400.01	
+		· · · · · · · · · · · · · · · · · · ·	<del> </del>	<del>-</del>		
. L	ORK INTERE	ACE DEVICE (NID)	<u> </u>		<u> </u>	
TV	THE REPORT OF THE PARTY.		Included to the Lease D. t.	\$0.44	@	@
	NID Cmeessan					
	NID Crossconn	<u>1867.                                      </u>	Included in the Loop Rate			

# NEVADA BELL TEL CO d'Ora SBC NEVADA Monthy Rec 84604

Neva	41		Recurring	Non-R	ecurring
	Analog 2-wire	CCDSQ AFF1S	0703	Inttal	Addi
	2 Wire ADSL Shielded Cross connect to Collocation	UXRRX	\$0.57	9 69	3 63
	2-Wire DSL Non-Shielded Cross Connect to Collocation	UCX92	\$0.24	8	89
	4-Wire USL Non-Shielded Cross Connect to Collocation	UCX94	\$0.47	8	<b>(b)</b>
	#The price assumes all Central Office gross-connects required to annieton the M	HPP conduct			
IS					
	LST performed on CODSLAM Loop	URCLD	Ϋ́N	\$245.99	N/A
- O-4	LST performed on Sub Loop See Unbunding	URCLB	Y/X	\$202.64	N/A
ż	ECS to SAI/FDI Subloop Charge 2-Wire Analog Zone 1	UBLSA	\$0.45	N/A	ΝΆ
:	ECS to SAI/FDI Subloop Charge 2-Wire Analog Zone 2	UBLSA	\$0.52	NA	N/A
:  :	ECS to SAI/FDI Subloop Charge 2-Wire Analog Zone 3	UBLSA	\$0.75	N/A	N/A
;	ECS to Term Subton Champ 2-Wire Analog Zone 1	06158	\$6.42	¥2	N/A
;	ECS to Term Subloop Charge 2-Wire Analog Zone 3	0000	20116	₩.X	AN AN
;	ECS to NID Subloop Charge 2-Wire Analog Zone 1	UBLSC	\$6.46	ΥN	NA
: !	ECS to NID Subloop Charge 2-Wire Analog Zone 2	UBLSC	\$11.04	ΥN	N/A
:	ECS to NtJ. Subleoop Charge 2-Wire-Analog Zone 3	DELSC	\$19.48	N/A	N/A
ı	SAI/FDI to Term Subloop Charge 2-WireAnalog Zone 2	06000	\$6.40	Y W	N/A
:	SALFDI to Term Subboop Charge 2-Wire Analog Zone 3	URLSS	\$19.30	N/A	N/A
: :	SAI/FDI to NID Subloop Charge 2-Wire Analog Zone 1	UBLST	\$6.42	N/A	N/A
:	SAVEDI to NID Subloop Charge 2-Wire Analog Zone 2 SAVEDI to NID Subloop Charge 2-Wire Analog Zone 3	UBIST	\$11.00	Υ/X	N/A
:	Term to NID Subloop Charge 2-Wire Analog Zone 1	nerso	\$0.15	C AZ	¥ ×
;	Term to NID Subloop Charge 2-Wire Analog Zone 2	UBLSU	\$0.15	N/A	N/A
:  :	Term to NID Subloop Charge 2-Wire Anatog Zone 3	06130	\$0.15	¥/N	N/A
:	ECS to SAVFDI Subloop Charge 4-Wire Analog Zone 2	LEISE LEISE	\$0.87	<b>₹</b>	¥ ×
;	ECS to SAI/FDI Subloop Charge 4-Wire Analog Zone 3	UELSA	\$1.35	Q X	W.A.
*	ECS to Term Subloop Charge 4-Wire Analog Zone 1	DELSB	\$12.82	ΑN	N/A
:	ECS to Term Subloop Charge 4-Wire Analog Zone 2	RELSB	\$21.98	N/A	N/A
:	ECS to NID Suthern Charge 4-WireAnalog Zone 3	U6LSB	\$38.74	Y.A	N/A
ī	ECS to NID Subloop Charge 4-Wire Arakog Zone 2	26.50	20.20	A/A	A/A
;	ECS to NID Subloop Charge 4-Wire Analog Zone 3	UELSC	\$38.80	Y X	N/A
:	SAirFDI to Term Subloop Charge 4-Wire Analog Zone 1	Nerss	\$12.78	Ϋ́N	N/A
:	SAI/FDI to Term Subloop Charge 4-Wire Analog Zone 2	Deless	\$21.93	ΝA	NA
:	SAFEDI to NID Schicoo Charge 4-Wire Analog Zone 3	SST90	\$38.59	ΥN	NA
:	SAIFDI to NID Subloce Charge 4-Wire Analog Zone 2	DOLS!	\$12.84	A/A	¥ X
:	SAI/FDI to NID Subloop Charge 4-Wire Analog Zone 3	DELST	\$38.65	W.	N/A
*	Term to NID Subloop Charge 4-Wire Analog Zone 1	UBLSU	\$0.29	WA	NA
:	Term to NID Subloop Charge 4-Wire Analog Zone 2	URISU	\$0.29	ΝΆ	NA
:	ECS to SAI/FDI Subloop Change 4-Wire DSL Zone 1	UBLSU	\$0.29	N/A	N/A
:	ECS to SAUFDI Subloop Charge 2-Wire DSL Zone 2	NELSA USLSA	\$0.46	¥ ×	N/A
:	ECS to SAVFDI Subloop Charge 2-Wire DSL Zone 3	UELSA	\$0.64	ΝA	N/A
:	ECS to Term Subloop Charge 2-Wire DSL Zone 1	UELSB	\$6.33	N/A	N/A
1	ECS to Term Subloop Change 2-Wire DSL Zone 2	88190	\$10.78	¥N.	N/A
:	ECS to NID Subloop Charge-2-Wire DSL Zone 1	UNISE	\$17.97	Y)	N/A
:	ECS to NID Subloop Charge-2-Wire DSL Zone 2	OFTSC	\$10.82	NA N	N/A
: :	ECS to NID Subloop Charge 2-Wire DSt. Zone 3	UGLSC	\$17,99	N/A	N/A
1	SAI/FULID TERM Subloop Charge Z-Wire DSt. Zone 1 SAI/FOI to Term Subloop Charge 2-Wire DSt. Zone 2	UGLSS	\$6.33	Y.	NA
:	** SAI/FDI to Term Subboop Charge 2-Wire DSL Zone 3	URLSS	\$17.97	N/A	¥ X
:	SAI/FDI to NID Subloop Charge 2-Wire DSL Zone 1	UGLST	\$6.36	N/A	N/A
1	SAI/FOI to NID Subloop Charge 2-Wire DSL Zone 3	UGLST	\$10.82	N/A	N/A
<b>:</b>	Term to NID Subloop Charge 2-Wire DSL Zone 1	USLSU	\$0.15	X X	K.V.
: :	Term to NID Subloop Charge 2-Wine DSL Zone 2	UELSU	\$0.15	N/A	N/A
:	FECS to SAVEDI Subbook Charge 4-Wire DSI 70ne 3	UBLSU	\$0.15	N/A	N/A
ı	ECS to SAIFDI Subloop Charge 4-Wire DSL Zone 2	UESA	50.05	¥2	N/A
: 1	ECS to SAVFDI Subloop Charge 4-Wire DSL Zone 3	UBLSA	\$1.26	NA	N/A
: :	ECS to Term Subloop Charge 4-Wire DSL Zone 1	161.58	\$12.67	N/A	N/A
1	ECS to Term Subloop Charge 4-Wire DSL Zone 3	96.58	\$21.58	A X	N/A
:	ECS to NID Subloop Charge 4-Wire DSt, Zone 1	DELSC	\$12.73	N/A	N/A
:	ECS to NID Subloop Charge 4-Wire DSL Zone 2	OELSC	\$21.64	N/A	N/A
:	SAIFDI to Term Subloon Chama 4-Wire DSL Zone 1	OSISC	\$36.00	V/V	N/A
1	SAI/FDI to Term Subloop Charge 4-Wire DSL Zone 2	DELSS	\$12.67	A A	N/A
:	SAI/FDI to Term Subloop Charge 4-Wire DSL Zone 3	UGLSS	\$35.94	N/A	N.
: :	SAVEDI to NID Subloop Charge 4-Wire DSL Zone 1	UBLST	\$12.73	Ϋ́N	N/A
:	SAI/FDI to NID Subloop Charge 4-Wire DSL Zone 3	UGUST	\$21.64	N/A	A/A
:	Term to NID Subloop Charge 4-Wire DSL Zone 1	neran	\$0.29	YN YN	Z X
: :	Term to NID Subloop Charge 4-Wire DSL Zone 2 Term to NID Subboop Charge 4-Wire DSC 7000-3	UELSU	\$0.29	N/A	N/A
];	Term to NID Suprop Large 4-wire USL 2018 3	UBLSU	\$0.29	ΑN	N/A

#### NEVADA BELL TEL CO d/b/a SBC NEVADA Monthly Rec 8/16/04

	da			Recurring	Non-R	ecurring
			USOC		Initial	Add'i
ub-k	onilbrundling	Cross Connect			I III III III III III III III III III	Fidal
		Connect 2-Wire Analog Non-Central Office Originating	UCSC6	N/A	\$275.96	\$136.0
	Subloop Cross	Connect 4-Wire Analog Non-Central Office Originating				
	Subleen Cross	Connect 4-1988 Artalog Non-Central Office Originating	UCNC6	N/A	\$343.30	\$137.2
_	Subkop Cross	Connect 2-Wire DSL Non-Central Office Originating	UCSC6	N/A	\$342.07	\$136.0
	Subloop Cross	Connect 4-Wire DSL Non-Central Office Originating	UCNC8	N/A	\$343.30	\$137.2
	Subloop Cross	Connect 2-Wire Digital (ISDN) Non-Central Office Originating	UC\$C6	N/A	\$395.75	\$154.5
	Connects to	Point of Access (POA)				
\nalo	g Loop to POA					
	2-Wire			1		
**		Method 1	UXRA1	\$0.40	\$145.31	\$104.3
**	·	Method 2	UXRA2	\$0,40	\$145.31	\$104.3
**		Method 3	UXRA5	\$0.40		\$104.3
				1		\$104.0
	_		†	· · · · · · · · · · · · · · · · · · ·	<u> </u>	
Pigita	Loop to Point	of Access				
	2-Wire					
**		Method 1	UXRA1	\$1.48	\$145.31	\$104.3
**		Method 2	UXRA2	\$1.48	\$145.31	\$104.3 \$104.3
**		Method 3	UXRA5			
		Interior of	UARAS	\$1.48	\$145.31	\$104.3
		<del> </del>		<b>-</b>		
	Routine Modi	Restland			<b>!</b>	
	reducine modi					
		Routine Modifications of Existing Facilities Change	NA NA	NA NA	ICB	
	900 D	· · · · · · · · · · · · · · · · · · ·				
	800 Database				L	
	per query			\$0.0040	N/A	N/A
			L .			
SERV	ICE ORDER (c	loss not apply to the rate elements listed on the "SBC Neve	da Supplemental Non-Recurring Ch	arges" price list)		
	Simple Manua		T	1		
	New	1	NRBUR	N/A	\$ 49.80	N/A
	Disconnect		NRBUX	N/A	\$ 45.09	N/A
	Change		NRBUP			
	Record			N/A	\$ 48.50	N/A
		<u> </u>	NRBUV	N/A	\$ 33.54	N/A
	Complex Man	<u> </u>				
	New		NRBUQ	N/A	\$ 113.82	N/A
	Disconnect		NRBUW	N/A	\$ 42.40	N/A
	Change		NRBUO	N/A	\$ 100.17	N/A
	Record		NRBUU			
_	Electronic Sir		NRBUU	N/A	\$ 33.64	N/A
_	Ail	INDIA	TIESOT LIBOOD LIBOOL			
	701		NR9GZ, NR9GG, NR9GU	N/A	\$ 6.55	N/A
	]					
	<u>!</u>		1			
ZTHE	R				f	
, cles	and Duct (Str	ucture)		Annual		
	Poles (\$/attact	nment/vr.)*		\$ 1,26	· · · -	
	)4:	T		3 1.20		
		luit Occupancy Fees				
	Per Foot Cond			\$ 0.87		
		Vyr.)	t .			
	Per Foot Cond Inner Duct (\$/ft/ Full Duct (\$/ft/					
	Inner Duct (\$/f			\$ 0.87	Non residen	
	Inner Duct (\$/fu Full Duct (\$/fu/	n)			Non recurring	·
	Inner Duct (\$/ft/ Full Duct (\$/ft/) Contract Admir	yr)     nistration Fea			\$ 125.00	
-	Inner Duct (\$/ft/ Full Duct (\$/ft/) Contract Admir	n)			Non recurring \$ 125.00 \$ 125.00	
	Inner Duct (\$/ft/ Full Duct (\$/ft/ Contract Admi Administrative	yr) nistration Fee Racord-Keeping Fee	ch pddiional		\$ 125.00	
	Inner Duct (\$/ft/ Full Duct (\$/ft/ Contract Admin Administrative	yr) 			\$ 125.00	
	Inner Duct (\$/ff/) Full Duct (\$/ff/) Contract Admin Administrative *For (1) each of one foot of spa	yr)	resence.		\$ 125.00	
	Inner Duct (\$/ff/) Full Duct (\$/ff/) Contract Admin Administrative "For (1) each of one foot of spa All Non-Recur	yr) inistration Fee Record-Keeping Fee Lonne foot of usable space, or fraction thereof, occupied and (2) ea ice, or fraction thereof, rendered unusable by the attachment's p fing Charges are final prices (PUCN docket nos. 99-12033 & 00-	resence.		\$ 125.00	
@	Inner Duct (\$/ft/ Full Duct (\$/ft/ Contract Admin Administrative *For (1) each of one foot of spa Alt Non-Recur See Suppleme	yr)	resence. 4001)	\$ 0.87	\$ 125.00	

#### NEVADA BELL TEL CO d/b/a SBC NEVADA Monthly Rec 8/16/04

Nevada		Recurring		ecurring
	USOC		initial	Add'l

					NON-I	RECURRIN	IG					
				ice Order					I	Chat	nel	
	Connect	USOC	Disconnect	USOC	Change	USOC	Record	USOC	Connect	Disconnect	Change	Record
LOOPS			1								!	
2-Wire Basic - Initial (Manual/Fax - Simple)	\$57.53	нохо8	<b>\$</b> 48.94	HOX10	\$52.25	HOX69	\$47,42	носн2	<b>\$</b> 18.56	\$8.57	<b>\$</b> 15.50	\$0.00
2-Wire Basic - Initial (CESAR/LEX - Simple)	\$29.93	XOXO8			1 -							
			\$21.03	XOX1O	\$24.33	XOX60	\$19.58	SOCH2	\$18.56	\$8.57	\$15.50	\$0.00
2-Wire Basic - Initial (Mechanized)	\$0.16	MOXO8	<b>\$</b> 0.16	MOX1O	\$0.16	MOX69	\$0.00		<b>\$</b> 18.56	\$8.57	\$15.50	\$0.00
2-Wire Basic - Additional (Manual/Fax - Simple)	\$3.24	HOXO8	\$1.85	HOX1O	\$2.02	HOX69	\$0.00	HOCH2	\$12.67	\$5.77	\$0.00	\$0.00
-Wire Basic - Additional (CESAR/LEX - Simple)	\$3.24	XOXO8	\$1.85	XOX1O	\$2.02	XOX60	\$0.00	SOCH2	\$12.67	\$5.77	\$0.00	\$0.00
-Wire Basic - Additional (Mechanized)	\$0.00	MOXO8	\$0.00	MOX1O	\$0.00	MOX69	\$0.00		\$12.67	\$5.77	\$0.00	\$0.00
W. ACCIDED TAIRTIAL (MANUAL /DAY CIMINE)	<b>6</b> 57.53	HOwa	240.04	HOVE	450.05	1,0,144			***			
-Wire ASSURED - INITIAL (MANUAL/FAX - SIMPLE)	\$57.53	HOX12	\$48.94	HOX14	\$52.25	HOX13	\$47.42	HOCH2	\$18.66	\$8.54	\$15.43	\$0.00
-Wire ASSURED - INITIAL (CESAR/LEX - SIMPLE)	\$29.93	XOX12	\$21.03	XOX14	\$24.33	XOX13	\$19.58	SOCH2	<b>\$18.66</b>	\$8.54	\$15.43	\$0.00
-Wire ASSURED - INITIAL (MECHANIZED)	\$0.16	MOX12	<b>\$</b> 0.16	MOX14	\$0.16	MOX13	\$0.00		<b>\$</b> 18,66	\$8.54	\$15.43	\$0.00
-Wire ASSURED - ADDITIONAL (MANUAL/FAX - SIMPLE)	\$3.24	HOX12	<b>\$</b> 1.85	HOX14	\$2,02	HOX13	\$0.00	HOCH2	\$12,53	<b>\$</b> 5.75	\$0.00	\$0.00
-Wire ASSURED - ADDITIONAL (CESAR/LEX - SIMPLE)	\$3.24	XOX12	\$1.85	XOX14	\$2.02	XOX13	\$0.00	SOCH2	\$12.53	\$5.75	\$0.00	\$0.00
wire ASSURED - ADDITIONAL (MECHANIZED)	\$0.00	MOX12	\$0.00	MOX14	\$0.00	MOX13	\$0.00	000110	\$12.53	\$5.75	\$0.00	\$0.00
					******		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		<b>*12</b> .55	*****	#0.00	<b>*</b> 0.00
-Wire Basic - Initial (Manual/Fax - Simple)	\$63.06	HOX55	<b>\$</b> 49.90	HOX56	\$53.09	HOX57	<b>\$</b> 47.50	НОСН7	\$28.84	<b>\$1</b> 0.41	\$11.40	\$0.00
Wire Basic - Initial (CESAR/LEX - Simple)	\$35.09	XOX55	\$21.57	XOX56	\$24.00	XOX57	<b>\$</b> 19.61	SOCH7	\$28.84	\$10.41	\$11.40	\$0.00
-Wire Basic - Initial (Mechanized)	\$0.16		\$0.16		\$0.16		\$0.00		\$28.84	<b>\$</b> 10.41	\$11.40	\$0.00
-Wire Basic - Additional (Manual/Fax - Simple)	\$3.69	HOX55	\$3.64	HOX56	\$1.94	HOX57	\$0.00	HOCH7	\$18.95	<b>\$</b> 7.43	\$0.00	\$0.00
Wire Basic - Additional (CESAR/LEX - Simple)	\$3.69	XOX55	\$3.64	XOX56	\$1.94	XOX57	\$0.00	SOCH7	\$18.95	<b>\$</b> 7.43	\$0.00	\$0.00
Wire Basic - Additional (Mechanized)	\$0.00	1101133	\$0.00	AOASO	\$0.00	AOASi	\$0.00	3OCI17	-			
- Wife Dasie - Additional (Meethanized)	<b>\$0.00</b>		\$0.00		\$0.00		\$0.00		\$18.95	<b>\$</b> 7.43	\$0.00	\$0.00
DSL CAPABLE LOOPS											Ī	
			}		} '		1				<u> </u>	
-Wire Dig. ISDN/IDSL - Initial (Manual/Fax - Simple)	\$57.53	HOX32	\$48.94	HOX34	\$52.25	HOX33	\$47.42	HOCH2	\$18.66	\$8.54	\$15.43	\$0.00
Wire Dig. ISDN/IDSL - Initial (CESAR/LEX - Simple)	\$29.93	XOX32	\$21.03	XOX34	\$24.33	XOX33	\$19.58	SOCH2	\$18.66	\$8.54	\$15.43	\$0.00
Wire Dig. ISDN/IDSL - Initial (Mechanized)	\$0.16	MOX32	\$0.16	MOX34	\$0.16		\$0.00		\$18.66	\$8.54	\$15.43	\$0.00
Wire Dig. ISDN/IDSL - Add. (Manual/Fax - Simple)	\$3.69	HOX32	\$1.85	HOX34	\$2.02	HOX33	\$0.00	носн2	\$12.53			
Wire Dig. ISDN/IDSL - Add. (CESAR/LEX - Simple)	\$3.69	XOX32								\$5.75	\$0.00	\$0.00
			\$1.85	XOX34	\$2.02	XOX33	\$0.00	SOCH2	\$12.53	\$5.75	\$0.00	\$0.00
-Wire Dig. ISDN/IDSL - Add. (Mechanized)	\$0.00	MOX32	\$0.00	MOX34	\$0.00		\$0.00		\$12.53	<b>\$</b> 5.75	\$0.00	\$0,00
Wire xDSL Loop - Initial (Manual/Fax - Simple)	\$57.53	HOX32	\$48,94	HOX34	\$52.25	нох33	<b>\$</b> 47.42	носн2	\$18.56	<b>\$</b> 8.57	<b>\$</b> 15.50	\$0.00
Wire xDSL Loop - Initial (CESAR/LEX - Simple)	\$29.93	XOX32	\$21.03	XOX34	\$24.33	XOX33	\$19.58	SOCH2	\$18.56	\$8.57	\$15.50 \$15.50	\$0.00
Wire xDSL Loop - Initial (Mechanized)	\$0.16	MOX32				AUAJ		300112				-
			\$0.16	MOX34	\$0.16		\$0.00		\$18.56	\$8.57	<b>\$</b> 15.50	<b>\$</b> 0.00
Wire xDSL Loop - Add. (Manual/Fax - Simple)	\$3.24	HOX32	\$1.85	HOX34	\$2.02	HOX33	\$0.00	HOCH2	\$12.67	\$5.77	\$0.00	\$0.00
Wire xDSL Loop - Add. (CESAR/LEX - Simple)	\$3.24	XOX32	\$1.85	XOX34	\$2.02	XOX33	\$0.00	SOCH2	\$12.67	\$5.77	\$0.00	\$0.00
Wire xDSL Loop - Add. (Mechanized)	\$0.00	MOX32	\$0.00	MOX34	\$0.00		\$0.00		\$12.67	<b>\$</b> 5.77	\$0.00	\$0.00
Wire xDSL Loop - Initial (Manual/Fax - Simple)	<b>\$</b> 63.06	HOX32	\$49.90	нох34	<b>\$</b> 53.09	нох33	<b>\$</b> 47.50	носн2	\$28.84	\$10.41	\$11.40	\$0.00
Wire xDSL Loop - Initial (CESAR/LEX - Simple)	\$35.09	XOX32	\$21.57	XOX34	\$33.09 \$24.00		\$19.61					
						XOX33		SOCH2	\$28.84	\$10.41	\$11,40	\$0.00
Wire xDSL Loop - Initial (Mechanized)	\$0.16	MOX32	\$0.16	MOX34	\$0.16		\$0.00		\$28.84	\$10.41	\$11.40	\$0.00
Wire xDSL Loop - Add. (Manual/Fax - Simple)	\$3.69	HOX32	<b>\$</b> 3.64	HOX34	\$1.94	HOX33	\$0.00	HOCH2	\$18.95	<b>\$</b> 7.43	\$0.00	\$0.00
Wire xDSL Loop - Add. (CESAR/LEX - Simple)	<b>\$3.69</b>	XOX32	<b>\$</b> 3.64	XOX34	\$1.94	XOX33	\$0.00	SOCH2	\$18.95	<b>\$</b> 7.43	\$0.00	\$0.00
Wire xDSL Loop - Add. (Mechanized)	\$0.00	MOX32	\$0.00	MOX34	\$0.00		\$0.00		\$18.95	\$7.43	\$0.00	\$0.00
NETWORK INTERFACE DEVICE												
ID to NID Crossconnect - Simple (Manual/Fax)	\$46.53	HSNID	\$0.00		\$0.00		\$0.00	ľ	\$38,54	•0.00	****	<b>#</b> 0.00
								J		\$0.00	\$0.00	\$0.00
ID to NID Crossconnect - Simple (CESAR/LEX)	\$17.73	PSNID	\$0.00		\$0.00		\$0.00		\$38.54	\$0.00	\$0.00	\$0.00
ID to NID Crossconnect - Simple (Mechanized)	\$0.16		\$0.00		\$0.00		\$0.00	l	\$38.54	\$0.00	\$0.00	\$0.00
ID to NID Crossconnect - Complex Init. (Manual/Fax)	<b>\$</b> 46.53	HCNID	\$0.00		\$0.00	ļ	\$0.00	Į	\$60.32	\$0.00	\$0.00	\$0.00
ID to NID Crossconnect - Complex Init. (CESAR/LEX)	\$17.73	PCNID	\$0.00		\$0.00		\$0.00		\$60.32	\$0.00	\$0.00	\$0.00

#### Nevada Supplemental Non-Recurring Charges August 16, 2004

· · · · · · · · · · · · · · · · · · ·					NON-F	RECURRIN	iG					
			Ser	vice Order						Char	ınel	
	Connect	USOC	Disconnect	USOC	Change	USOC	Record	USOC	Connect	Disconnect	Change	Record
NID to NID Crossconnect - Complex Init. (Mechanized)	\$0.16		\$0.00		\$0.00		\$0.00		\$60.32	\$0.00	\$0,00	\$0.00
NID to NID Crossconnect - Complex Add. (Manual/Fax)	\$0.00		\$0.00		\$0.00	1	\$0.00		\$15.01	\$0.00	\$0.00	\$0.00
NID to NID Crossconnect - Complex Add. (CESAR/LEX)	\$0.00		\$0.00		\$0.00	1	\$0.00		\$15.01	\$0.00	\$0.00	\$0.00
NID to NID Crossconnect - Complex Add. (Mechanized)	\$0.00	<u> </u>	\$0.00		\$0.00	ļ	<b>\$</b> 0.00		\$15.01	\$0.00	\$0.00	\$0.00
CROSS CONNECTS TO COLLOCATION CAGE		i										
Analog/Digital 2-Wire - Initial (CESAR/LEX - Simple)	\$2.08	XOX15, HOX15	\$3.29	XOX18, HOX18	\$0.00		\$0.00		\$0.00	\$0.00	\$0.00	\$0.00
Analog/Digital 2-Wire - Initial (Mechanized)	\$0.16	MOX15	\$0.16	MOX18	\$0.00		\$0.00		· \$0.00	\$0.00	\$0.00	\$0.00
Analog/Digital 2-Wire - Additional (CESAR/LEX - Simple)	<b>\$0.8</b> 1	XOX15, HOX15	\$0.81	XOX18, HOX18	\$0.00		\$0.00		\$0.00	\$0.00	\$0.00	\$0.00
Analog/Digital 2-Wire - Additional (Mechanized)	\$0.00	MOX15	\$0.00	MOX18	\$0.00		\$0.00		\$0.00	\$0.00	\$0.00	\$0.00
		ļ	I				! !					

Note: When comparing a USOC on the CABS bill to rates above see the rules below.

Service order Connect is the sum of service order connect and Channel Connect.

Service order Disconnect is the sum of service order disconnect and Channel disconnect.

Service order change is the sum of service order change and Channel change.

Service Migrations are only billed Service Order connect or disconnect charges

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NETV	- Generic Rate Sheets	USOC	Monthly - Recu	rring Non-Recurring
	VORK ELEMENTS			
Loops				
<u> </u>	2-Wire Analog - Metro (Access Area B)	U2HXB	\$ 8.84	See NRC prices below
	2-Wire Analog - Suburban (Access Area C)	U2HXC	\$ 10.38	See NRC prices below
	2-Wire Analog - Rural (Access Area D)	U2HXD	\$ 11.43	See NRC prices below
	2-Wire Ground Start, Analog - Metro (Access Area B)	U2JXB	\$ 6.07	See NRC prices below
	2-Wire Ground Start, Analog - Suburban (Access Area C)	U2JXC	\$ 8.50	See NRC prices below
	2-Wire Ground Start, Analog - Rural (Access Area D)	U2JXD	\$ 10.02	See NRC prices below
)	2-Wire Ground Start, DID Business - Metro (Access Area B)	U2WXB	\$ 6.07	See NRC prices below
<u> </u>	2-Wire Ground Start, DID Business - Suburban (Access Area C)	U2WXC	\$ 8.50	See NRC prices below
2	2-Wire Ground Start, DID Business - Rural (Access Area D)	U2WXD	\$ 10.02	See NRC prices below
	2-Wire COPTS Coin - Metro (Access Area B)	U2CXB	\$ 8.84	See NRC prices below
	2-Wire COPTS Coin - Suburban (Access Area C)	U2CXC	\$ 10.38	See NRC prices below
	2-Wire COPTS Coin - Rural (Access Area D)	U2CXD	\$ 11.43	See NRC prices below
<u>.</u>	2-Wire EKL - Metro (Access Area B)	U2KXB	\$ 7.36	See NRC prices below
<del>`</del>	2-Wire EKL - Suburban (Access Area C)	U2KXC	\$ 12.02	See NRC prices below
	2-Wire EKL - Rural (Access Area D)	U2KXD	\$ 13.35	See NRC prices below
-	Conditioning for dB Loss			See NRC prices below
_	4-Wire Analog - Metro (Access Area B)	U4HXB	\$ 10.29	See NRC prices below
_	4-Wire Analog - Suburban (Access AreaC)	U4HXC	\$ 16.41	See NRC prices below
<del> </del>	4-Wire Analog - Rural (Access Area D)	U4HXD	\$ 19.37	See NRC prices below
<u> </u>	2-Wire Digital - Metro (Access Area B)	U2QXB	\$ 6.38	See NRC prices below
	2-Wire Digital - Suburban (Access Area C)	U2QXC	\$ 9.34	See NRC prices below
	2-Wire Digital - Rural (Access Area D)	U2QXD	\$ 10.79	See NRC prices below
DSL Ca	apable Loops			
	2-Wire xDSi, Loop			
<del> </del>	PSD #1 - 2-Wire xDSL Loop Access Area B- Metro	2SLA1	\$ 8.84	See NRC prices below
<b>1</b>	PSD #1 - 2-Wire xDSL Loop Access Area C- Suburban	2SLA2	\$ 10.38	See NRC prices below
<b>. _</b>	PSD #1 - 2-Wire xDSL Loop Access Area D- Rural	2SLA3	\$ 11.43	See NRC prices below
<del>  -</del>	PSD #2 - 2-Wire xDSL Loop Access Area B- Metro	2SLC1	\$ 8.84	See NRC prices below
↓	PSD #2 - 2-Wire xDSL Loop Access Area C- Suburban	2SLC2	\$ 10.38	See NRC prices below
-	PSD #2 - 2-Wire xDSL Loop Access Area D- Rural	2SLC3	\$ 11.43	See NRC prices below
ļ.,_				
-	PSD #3 - 2-Wire xDSL Loop Access Area B- Metro	2SLB1	\$ 8.84	See NRC prices below
	PSD #3 - 2-Wire xDSL Loop Access Area C- Suburban	2SLB2	\$ 10.38	See NRC prices below
<b>↓</b> —	PSD #3 - 2-Wire xDSt. Loop Access Area D- Rural	2SLB3	\$ 11.43	See NRC prices below
1 -	PSD #4 - 2-Wire xDSL Loop Access Area B- Metro	2SLD1	\$ 8.84	See NRC prices below
· ·	PSD #4 - 2-Wire xDSL Loop Access Area C- Suburban	2SLD2	\$ 10.38	See NRC prices below
	PSD #4 - 2-Wire xDSL Loop Access Area D- Rural	2SLD3	\$ 11.43	See NRC prices below
	DOD ALL AND DOLLAR		<u> </u>	
	PSD #5 - 2-Wire xDSL Loop Access Area B- Metro	UWRA1	\$ 8.84	See NRC prices below
	PSD #5 - 2-Wire xDSL Loop Access Area C- Suburban	UWRA2	\$ 10.38	See NRC prices below
-	PSD #5 - 2-Wire xDSL Loop Access Area D- Rural	UWRA3	\$ 11.43	See NRC prices below
-	DCD #7 2166- DCL /		l	
-	PSD #7 - 2-Wire xDSL Loop Access Area B- Metro	2SLF1	\$ 8.84	See NRC prices below
+	PSD #7 - 2-Wire xDSL Loop Access Area C- Suburban	2SLF2	\$ 10.38	See NRC prices below
+	PSD #7 - 2-Wire xDSL Loop Access Area D- Rura! 4-Wire xDSL Loop	2SLF3	\$ 11.43	See NRC prices below
+			<u> </u>	
╂──	PSO #3 - 4-Wire xOSL Loop Access Area B- Metro	4SL11	\$ 10.29	See NRC prices below
<del>-</del>	PSD #3 - 4-Wire xDSL Loop Access Area C- Suburban	4\$L12	\$ 16.41	See NRC prices below
-	PSD #3 - 4-Wire xDSL Loop Access Area D- Rura!	4SL13	\$ 19.37	See NRC prices below
<del> </del>	IDSL Capable Loop			
ļ	IDSL Loop Access Area 8 - Metro	UY5FB	\$ 6.38	See NRC prices below
	IDSL Loop Access Area C - Suburban	UY5FC	\$ 9.34	See NRC prices below
<del> </del>	IDSL Loop Access Area D - Rural	UY5FD	\$ 10.79	See NRC prices below
1	· · · · · · · · · · · · · · · · · · ·	I		
	L	·		1
Loop N	lon-Recurring Charges			
Loop N	Service Ordering - Per Order	SEPUP	N/A	\$ 16.02 N/A
Loop N	Service Ordering - Per Order Service Ordering - Add/Change Per Order	REAH9	NA NA	\$ 16.02 N/A
Loop N	Service Ordering - Per Order Service Ordering - Add/Change Per Order Line Connection - Per Loop	REAH9 SEPUC	NA N/A	\$ 16.02 N/A \$ 30.61 N/A
Loop N	Service Ordering - Per Order Service Ordering - Add/Change Per Order	REAH9	NA NA	\$ 16.02 N/A
	Service Ordering - Per Order  Service Ordering - Add/Change Per Order  Line Connection - Per Loop  Line Connection - Add/Change Per Loop	REAH9 SEPUC	NA N/A NA	\$ 16.02 N/A \$ 30.61 N/A
	Service Ordering - Per Order Service Ordering - Add/Change Per Order Line Connection - Per Loop	REAH9 SEPUC	NA N/A	\$ 16.02 N/A \$ 30.61 N/A
Service	Service Ordering - Per Order  Service Ordering - Add/Change Per Order  Line Connection - Per Loop  Line Connection - Add/Change Per Loop	REAH9 SEPUC	NA N/A NA	\$ 16.02 N/A \$ 30.61 N/A
Loop N Service	Service Ordering - Per Order  Service Ordering - Add/Change Per Order  Line Connection - Per Loop  Line Connection - Add/Change Per Loop  Coordination fee per account, per CO.	REAH9 SEPUC REAH5	NA N/A NA \$ 0.48	\$ 16.02 N/A \$ 30.61 N/A \$ 30.61 N/A
Service	Service Ordering - Per Order  Service Ordering - Add/Change Per Order  Line Connection - Per Loop  Line Connection - Add/Change Per Loop  Coordination fee per account, per CO.  Line & Station Transfer(LST) performed on CODSLAM Loop	REAH9 SEPUC REAH5	NA N/A NA S 0.48	\$ 16.02 N/A \$ 30.61 N/A \$ 30.61 N/A \$ 172.76
Loop N Service	Service Ordering - Per Order  Service Ordering - Add/Change Per Order  Line Connection - Per Loop  Line Connection - Add/Change Per Loop  Coordination fee per account, per CO.	REAH9 SEPUC REAH5	NA N/A NA \$ 0.48	\$ 16.02 N/A \$ 30.61 N/A \$ 30.61 N/A
Service	Service Ordering - Per Order  Service Ordering - Add/Change Per Order  Line Connection - Per Loop  Line Connection - Add/Change Per Loop  Coordination fee per account, per CO.  Line & Station Transfer(LST) performed on CODSLAM Loop  Line & Station Transfer(LST) performed on Sub Loop	REAH9 SEPUC REAH5	NA N/A NA S 0.48	\$ 16.02 N/A \$ 30.61 N/A \$ 30.61 N/A \$ 172.76
Service LST ##	Service Ordering - Per Order  Service Ordering - Add/Change Per Order  Line Connection - Per Loop  Line Connection - Add/Change Per Loop  Coordination fee per account, per CO.  Line & Station Transfer(LST) performed on CODSLAM Loop  Line & Station Transfer(LST) performed on Sub Loop  ualification Process	REAH9 SEPUC REAH5  URCLD URCLB	NA N/A NA \$ 0.48 N/A N/A	\$ 16.02 N/A \$ 30.61 N/A \$ 30.61 N/A \$ 172.76 \$ 153.03
Service LST ##	Service Ordering - Per Order  Service Ordering - Add/Change Per Order  Line Connection - Per Loop  Line Connection - Add/Change Per Loop  Coordination fee per account, per CO.  Line & Station Transfer(LST) performed on CODSLAM Loop  Line & Station Transfer(LST) performed on Sub Loop  uallfication Process  Loop Qualification Process - Mechanized	REAH9 SEPUC REAH5 URCLD URCLD URCLB	NA N/A NA N/A N/A N/A N/A N/A N/A	\$ 16.02 N/A \$ 30.61 N/A \$ 30.61 N/A \$ 172.76 \$ 153.03
Service LST ##	Service Ordering - Per Order  Service Ordering - Add/Change Per Order  Line Connection - Per Loop  Line Connection - Add/Change Per Loop  Coordination fee per account, per CO.  Line & Station Transfer(LST) performed on CODSLAM Loop  Line & Station Transfer(LST) performed on Sub Loop  ualification Process	REAH9 SEPUC REAH5  URCLD URCLB	NA N/A NA \$ 0.48 N/A N/A	\$ 16.02 N/A \$ 30.61 N/A \$ 30.61 N/A \$ 172.76 \$ 153.03
Service LST ## Loop Q	Service Ordering - Per Order  Service Ordering - Add/Change Per Order  Line Connection - Per Loop  Line Connection - Add/Change Per Loop  Coordination fee per account, per CO.  Line & Station Transfer(LST) performed on CODSLAM Loop  Line & Station Transfer(LST) performed on Sub Loop  Line & Station Process  Loop Qualification Process - Mechanized  Loop Qualification Process - Manual	REAH9 SEPUC REAH5  URCLD URCLB  NR98U  NR98U	NA N/A N/A N/A N/A N/A N/A N/A N/A	\$ 16.02 N/A \$ 30.61 N/A \$ 30.61 N/A \$ 172.76 \$ 153.03 \$ 0.10 N/A \$ 22.50 N/A
Service LST ## Loop Q	Service Ordering - Per Order Service Ordering - Add/Change Per Order Line Connection - Per Loop Line Connection - Add/Change Per Loop Line Connection - Add/Change Per Loop  Coordination fee per account, per CO. Line & Station Transfer(LST) performed on CODSLAM Loop Line & Station Transfer(LST) performed on Sub Loop Line & Station Process Loop Qualification Process - Mechanized Loop Qualification Process - Manual  firm loop qualification rates ordered by the PUCO in Docket Nos. 98-922-TP-UNC and 90-	REAH9 SEPUC REAH5  URCLD URCLB  NR98U NR9XU 1388-TP-ATA, on M	NA N/A NA  \$ 0.48  N/A N/A N/A N/A N/A N/A N/A N/A arch 13, 2003 and sha	\$ 16.02 N/A \$ 30.61 N/A \$ 30.61 N/A \$ 172.76 \$ 153.03 \$ 0.10 N/A \$ 22.50 N/A
Service LST ## Loop Q ** ** Interpretation	Service Ordering - Per Order  Service Ordering - Add/Change Per Order  Line Connection - Per Loop  Line Connection - Add/Change Per Loop  Coordination fee per account, per CO.  Line & Station Transfer(LST) performed on CODSLAM Loop  Line & Station Transfer(LST) performed on Sub Loop  Line & Station Process  Loop Qualification Process - Mechanized  Loop Qualification Process - Manual	REAH9 SEPUC REAH5  URCLD URCLD URCLB  NR98U NR8XU 1368-TP-ATA, on M	NA N/A NA  \$ 0.48  N/A N/A N/A N/A N/A N/A N/A N/A arch 13, 2003 and sha	\$ 16.02 N/A \$ 30.61 N/A \$ 30.61 N/A \$ 172.76 \$ 153.03 \$ 0.10 N/A \$ 22.50 N/A

TBD - To be determined NRO - Nonrecurring only ICB - Individual Case Basis NA - Not Applicable

Line	OHIO	- Generic	Rate Sheets	USOC	Monthly - F	Recurring	Non-Re	curring
30	XDSL (	Conditioning	Options		1		· · · · · · · · · · · · · · · · · · ·	
31								
2	tree	DSL Gener	ric Conditioning all PSD's > OKFT and < 17.5 KFT	NRMN6	N/A		\$ 10.28	N/A
3	***	DSL Gener	ric Conditioning all PSD's > 17.5 KFT	NRMN7	N/A		\$ 66,10	N/A
4		⊥.					·	
5	***	DSL Cond	itioning Options - >12KFT and < 17.5KFT	†			]	
6	***		Removal of Repeater Options	NRBXV	N/A		\$0.00	N/A
7	***	J "	Removal Bridged Tap Option	NRBXW	N/A		\$0.00	N/A
88	ti-ti-ti		Removal of Load Coil	NRBXZ	N/A		\$0.00	N/A
39	***	DSL Cond	itioning Options - >17.5KFT in addition to the rates for > 12KFT and < 17.5KFT					
90	***		Removal of Repeater Options	NRBNL	N/A	····	\$0.00	N/A
91	***	L.	Removal Bridged Tap Option	NRBNK	N/A		\$0.00	N/A
92	***		Removal of Load Coil	NRBNJ	N/A		\$0.00	N/A
93	***							
94				· · · · · ·				
95	⊶ Qn	March 13, 2	2003, the PUCO established the following Interim, non-recurring loop conditionin	g rates which si	all apply to each	CLEC in OH	who ordered/or	ders
96	an xDS	L capable I	oop, the HFPL and /or the HFPCL, subject to retroactive true-up upon the PUCO's	e establishment	of final rates: F	or loops 17.5	80 feet in actual	
97	loop k	ength or les	s: \$10.28; and for loops greater than 17,500 feet in actual loop length: \$66.10 ("	nterim PUCO R:	tes") However	due to nece	SEARLY OFFICERATION	ing
98	change	es, these in	terim PUCO Rates will not be implemented in OH until in or around December 200	3 When Imple	mented the Part	les acknowle	dae and same th	iriy
99	the inte	erim PUCO	Rates shall automatically apply to this Agrement and shall replace the loop cond	itioning rates se	t forth hereinah	we effective	back to	HO4.
00	March	13, 2003 ("F	late Effective Date"); and shall apply on a prospective basis until the	1		740 01100070	I I	
01	establ	ishment of	final rate(s) by the PUCO. Upon the PUCO's establishment of final loop rate(s), th	e Interim PLICO	Pates shall be s	ublect to rete	oacthia taia in	
02	with th	e PUCO fin	al loop conditioning rate(s) back to the Rate Effective Date.	1	Lares suan co s	anject to ten	Cacave dus-up	
03				<del> </del>			<u> </u>	
04				<u> </u>			1	
05	SUB-L			[	-			
.06	##	ECS to SA		I				
	##		2 Wire Analog - area B	PENDING	\$ 0.95		See NRC p	rices below
08	##		2 Wire Analog - Area C	PENDING	\$ 1.16		See NRC p	rices below
09	##	<u> </u>	2 Wire Analog - area D	PENDING	\$ 1.70		See NRC p	rices below
10	##_	ļ	4 Wire Analog - area B	PENDING	\$ 1.89		See NRC p	rices below
111	##	<u> </u>	4 Wire Analog - area C	PENDING	\$ 2.31		See NRC p	rices below
12	##	<u> </u>	4 Wire Analog - area D	PENDING	\$ 3.36		See NRC p	
13	##	<u> </u>	2 Wire DSL - area B	PENDING	\$ 0.95		See NRC p	
114	##		2 Wire DSL - area C	PENDING	\$ 1.16		See NRC p	rices below
115	##		2 Wire DSL - area D	PENDING	\$ 1.70		See NRC p	rices below
116	##	<u> </u>	4 Wire DSL - area B	PENDING	\$ 1.89		See NRC p	
117	##		4 Wire DSL - area C	PENDING	\$ 2.31		See NRC p	
118	##		4 Wire DSL - area D	PENDING	\$ 3.36		See NRC p	rices below
119	##	ECS to Ter	minal sub-loop					
120	##	ļ	2 Wire Analog - area B	PENDING	\$ 3.44		See NRC p	rices below
121	##		2 Wire Analog - Area C	PENDING	\$ 5.92		See NRC p	rices below
122	##	ļ	2 Wire Analog - area D	PENDING	\$ 8.40		See NRC p	rices below
_			4 Wire Analog - area B	PENDING	\$ 6.93		See NRC p	rices below
24		ļ	4 Wire Analog - area C	PENDING	\$ 11.81		See NRC p	rices below
125	##	<u> </u>	4 Wire Analog - area D	PENDING	\$ 16.77		See NRC p	rices below
126		<u> </u>	2 Wire DSL - area B	PENDING	\$ 3.44		See NRC p	rices below
27	##	ļ	2 Wire DSL - area C	PENDING	\$ 5.92		See NRC p	rices below
128	##	<b>├</b>	2 Wire DSL - area D	PENDING	\$ 8.40		See NRC p	rices below
129		·	4 Wire DSL - area 8	PENDING	\$ 6.93		See NRC p	rices below
130			4 Wire DSL - area C	PENDING	\$ 11.81		See NRC p	rices below
131	·		4 Wire DSL - area D	PENDING	\$ 16.77		See NRC p	rices below
32		ECS to NIC						
33		1	2 Wire Analog - area B	PENDING	\$ 4.40		See NRC p	
34 35		-	2 Wire Analog - Area C	PENDING	\$ 7.02		See NRC p	
35 36		<del> </del>	2 Wire Analog - area D	PENDING	\$ 9.66		See NRC p	
37		<del> </del>	4 Wire Analog - area B 4 Wire Analog - area C	PENDING	\$ 8.82		See NRC p	
38		<del>                                     </del>		PENDING	\$ 14.00		See NRC p	
39		<del> </del>	4 Wire Analog - area D	PENDING	\$ 19.29		See NRC p	
39 40			2 Wire DSL - area B 2 Wire DSL - area C	PENDING	\$ 4.40		See NRC p	
41		1	2 Wire DSL - area D	PENDING	\$ 7.02		See NRC p	
42			4 Wire DSL - area B	PENDING	\$ 9.66 \$ 8.82		See NRC p	
43			4 Wire DSL - area C	PENDING	\$ 8.82 \$ 14.00		See NRC p	
44		<del> </del>	4 Wire DSL - area D	PENDING	\$ 19.29		See NRC p	
45			ninal sub-loop	PENDING	₽ 18.29		See NRC p	nces below
46			2 Wire Analog - area B	DEMONIO	\$ 3.59		<u> -</u>	
47			2 Wire Analog - Area C	PENDING			See NRC p	
48		<del> </del>	2 Wire Analog - Area C 2 Wire Analog - area D	PENDING	\$ 5.61		See NRC p	
49		<del>                                     </del>	4 Wire Analog - area B	PENDING	\$ 7.70		See NRC p	
50		<del> -</del>	4 Wire Analog - area B 4 Wire Analog - area C	PENDING	\$ 7.25		See NRC p	
51			4 Wire Analog - area C 4 Wire Analog - area D	PENDING	\$ 11.22		See NRC p	
52			4 Wire Analog - area D 2 Wire DSL - area B	PENDING	\$ 15.42		See NRC p	
53			2 Wire DSL - area B	PENDING	\$ 3.59		See NRC p	
_	##		2 Wire DSL - area C 2 Wire DSL - area D	PENDING	\$ 5.61		See NRC p	
	· rnc		4 Wire DSL - area B	PENDING	\$ 7.70 \$ 7.25		See NRC p	rices below
_	##			PENDING	\$ 7.25		See NRC p	

	оню	- Generic	Rate Sheets	usoc	Monthly	Recurring	Non-R	ecurring
_	##		4 Wire DSL - area C	PENDING	\$ 11.2	2	See NRC	prices below
157			4 Wire DSL - area D	PENDING	\$ 15.4	2	See NRC	prices below
158	_	SAI to NID						
159 160		<del></del>	2 Wire Analog - area B	PENDING	\$ 4.5	1		orices below
_	##		2 Wire Analog - Area C	PENDING	\$ 6.7			orices below
162		_	2 Wire Analog - area D 4 Wire Analog - area B	PENDING	\$ 8.9	l		orices below
	##	<del> </del>	4 Wire Analog - area B	PENDING	\$ 9.1 \$ 13.4	1		orices below
164		<del> </del>	4 Wire Analog - area D	PENDING	\$ 13.4 \$ 17.9	1	<del></del>	orices below
	##		2 Wire DSL - area B	PENDING	\$ 4.5	1	<del>- </del>	orices below
$\overline{}$	##	<del> </del>	2 Wire DSL - area C	PENDING PENDING	\$ 6.7	1		orices below
167	##		2 Wire DSL - area O	PENDING	\$ 8.9	!	<del></del>	orices below orices below
168	##		4 Wire DSL - grea B	PENDING	\$ 9.1		<u> </u>	orices below
169	##		4 Wire DSL - area C	PENDING	\$ 13.4			prices below
170	##		4 Wire DSL - area D	PENDING	\$ 17.9	. !	-	prices below
_	##	Terminal to	NID sub-loop					1
172			2 Wire Analog - area B	PENDING	\$ 1.3	6	See NRC r	rices below
	##		2 Wire Analog - Area C	PENDING	\$ 1.6	1		orices below
174			2 Wire Analog - area D	PENDING	\$ 1.7	6	See NRC	rices below
	##		4 Wire Analog - area B	PENDING	\$ 2.7	В	See NRC p	orices below
	##		4 Wire Analog - area C	PENDING	\$ 3.1			rices below
177		<b>-</b>	4 Wire Analog - area D	PENDING	\$ 3.5			rices below
178 179	##	<del></del>	2 Wire DSL - area B 2 Wire DSL - area C	PENDING	\$ 1.3	<u> </u>		nices below
$\overline{}$	##		<u> </u>	PENDING	\$ 1.6	!	·	nices below
	##	<del> </del>	2 Wire DSL - area D 4 Wire DSL - area B	PENDING	\$ 1.7	· I	<u> </u>	rices below
	## ##	<del></del>	4 Wire DSL - area B	PENDING	\$ 2.7 \$ 3.1	1	<del></del>	rices below
	##		4 Wire DSL - area D	PENDING	\$ 3.5	,	<del>                                     </del>	rices below
184		NID sub-loc	·	PENDING	3.5	<del>-</del>	See NRC p	rices below
	##	335 10	2 Wire Analog - area B	PENDING	\$ 0.1	R	Con NIDO	rices below
	##		2 Wire Analog - Area C	PENDING	\$ 0.1	[	<u>-</u>	rices below
187	##	<del>                                     </del>	2 Wire Analog - area D	PENDING	\$ 0.1	_L	<del></del>	rices below
188	##		4 Wire Analog - area B	PENDING	\$ 0.3			rices below
189	##		4 Wire Analog - area C	PENDING	\$ 0.3	3	· · · · · · · · · · · · · · · · · · ·	rices below
190	##		4 Wire Analog - area D	PENDING	\$ 0.3	3	<del></del>	prices below
	##		2 Wire DSL - area B	PENDING	\$ 0.1	8	<u> </u>	rices below
	##		2 Wire DSL - area C	PENDING	\$ 0.1	3	+	ricas below
	##		2 Wire DSL - area D	PENDING	\$ 0.1	3	·	rices below
194			4 Wire DSL - area B	PENDING	\$ 0.3	5	See NRC p	rices below
_	##		4 Wire DSL - area C	PENDING	\$ 0.3	3	See NRC p	rices below
	##		4 Wire DSL - area D	PENDING	\$ 0.3	1	See NRC p	rices below
$\overline{}$	##		2 Wire ISDN Compatible - area B	PENDING	\$ 0.1		See NRC p	rices below
198 199			2 Wire ISDN Compatible - area C	PENDING	\$ 0.1	1		rices below
200			2 Wire ISDN Compatible - area D	PENDING	\$ 0.1	3	See NRC p	rices below
	##		Non-Recurring Charges 2-Wire Analog Sub-Loop			ļ		
202			4-Wire Analog Sub-Loop	PENDING PENDING		ļ	\$ 217.57 \$ 218.54	
	##		2-Wire xDSL Digital Sub-Loop	PENDING		<del> </del>	\$ 250.83	
204	##		4-Wire xDSL Digital Sub-Loop	PENDING		ļ <u>-</u>	\$ 255.11	
	##		2-Wire ISDN Digital Sub-Loop	PENDING		<del> </del>	\$ 278.37	
206	##		Service Order Charge			-	1 2.3.3	
207			Establish, per occasion	PENDING		<del> </del>	\$ 16.23	
208			Line Connection Charge	1			1	
209	##		per occasion	PENDING		1	\$ 31.00	
210		<u> </u>						
		onnects						
212	_	2-Wire		CXCT2	\$ 0.15		NA NA	
213 214		<b></b>						
	Routine	Modificati	One -				ļ	
216			ons diffications of Existing Facilities Charge	<del> </del>	LIA .	-l	100	
217		- ACCOUNTED HAD	Amount of Evising Landings Charge	NA NA	NA	<del> </del>	ICB	
218				<del> </del>		-	<del> </del>	
	Mainten	ance of Ser	vice Charge	VRP	NA	1	\$ 71.00	
224								
	0711			<b> </b>				
	OTHE		Polo A Polo	<u>                                     </u>				
268			Poles & Ducts		Annually			
270			ments, per Pole attachment* ir Foot of innerduct	OPEN	\$ 2.5			
271		Innerduct, pe		OPEN	\$ 0.7			
272		Application		OPEN	\$ 0.3	<u> </u>	<b></b>	ļ
			of of usable space, or fraction thereof, occupied and (2) each	OPEN		ļ	\$ 200.00	
274	addition	al one foot	of or describe space, or fraction thereof, occupied and (2) each of space, or fraction thereof, rendered unusable by the attachment's presence.			+	<del> </del>	ļ
275				<del>{</del> ───		<del> </del>	ļ ——	
290						-	<del> </del>	
291	##	Rate elen	nents not included in TELRIC order			1	1	
292			only to the extent required by PUCO 7/11/02 order in 96-922-TP-UNC	and 00-1369-	TP.ATA "	†·	<del>                                     </del>	
							1	

TBD - To be determined NRO - Nonrecurring only ICB - Individual Case Basis NA - Nol Applicable

	ОНЮ	- Generic Rate Sheets	USOC	Monthly - Recurring	Non-Recurring
293		Does not apply to pre-existing UNE-P Migrations. This Non-Recurring Charge is the only h	IRC charged fo	or New UNE-P Residential POT	S Combinations.
294		Per and only to the extent required by PUCO 7/11/02 order in 96-922-TP-UNC and 00-1368-T	P-ATA applica	tion of rates is interim and aut	eject to SBC
295		Ohio reservation of rights pertaining to and subject to modification as a result of reconside	ration, appeal,	further PUCO action, or other	change of law.
296		The Parties also acknowledge and agree that the interim rates set forth are subject to true	-up or true-do	vn pending PUCO established	rates.
297					

# 000286

<u>Line</u>	Change/ Updates	Service	Rate Elements	USOCs	Recurring Rate	Nonrecurring Rate First	Nonrecurring Rate Additional	Subsequen Changes
1		NETWORK ELEMENTS			N	\$ 46.15	\$ 23.08	
2		Local Loops	Disconnect Loop from inside wiring, per NIC	NRBND	None \$ 35.00			
3			2-Wire Analog Zone 1 (Rural)	U21			\$ 15.65	
4			2-Wire Analog Zone 2 (Suburban)	U21				
5			2-Wire Analog Zone 3 (Urban)	U21				
6			Conditioning for dB loss from 8db to 5dt	UL2 U4H				<del></del>
7			4-Wire Analog Zone 1(Rural)	U4H				
8		<u> </u>	4-Wire Analog Zone 2 (Suburban)	U4H				
9			4-Wire Analog Zone 3 (Urban)					
10			2-Wire Digital Zone 1(Rural)	U2Q			7	
11			2-Wire Digital Zone 2 (Suburban)	U2Q	\$ 47.60		\$ 48.88	
12			2-Wire Digital Zone 3 (Urban)	UZQ	\$ 41.14	\$ 93.24	3 40.00	
13								
14		DSL Capable Loops				<u></u>	# 45.65	
15		2-Wire xDSL Loop	PSD #1 - 2-Wire xDSL Loop - Zone 1 (Rural)	2\$LAX	\$ 35.00			
16			*PSD #1 - 2-Wire xDSL Loop - Zone 2 (Suburban)	2SLAX	\$ 18.00			
17			*PSD #1 - 2-Wire xDSL Loop - Zone 3 (Urban)	2SLAX	\$ 13.00			
18			*PSD #2 - 2-Wire xDSL Loop - Zone 1 (Rural)	2SLCX	\$ 35.00			
19			*PSD #2 - 2-Wire xDSL Loop - Zone 2 (Suburban)	2SLCX	\$ 18.00			
20			*PSD #2 - 2-Wire xDSL Loop - Zone 3 (Urban)	2SLCX	\$ 13.00			
21			*PSD #3 - 2-Wire xDSL Loop - Zone 1 (Rural)	2SLBX	\$ 35.00			
22	_		*PSD #3 - 2-Wire xDSL Loop - Zone 2 (Suburban)	2SLBX	\$ 18.00			
23			*PSD #3 - 2-Wire xDSL Loop - Zone 3 (Urban)	2SLBX	\$ 13.00			
24			*PSD #4 - 2-Wire xDSL Loop - Zone 1 (Rural)	2SLDX	\$ 35.00			
25			*PSD #4 - 2-Wire xDSL Loop - Zone 2 (Suburban)	2SLDX	\$ 18.00			
26			*PSD #4 - 2-Wire xDSL Loop - Zone 3 (Urban)	2SLDX	\$ 13.00		\$ 15.65	
27			PSD #5 - 2-Wire xDSL Loop - Zone 1 (Rural)	U2F	\$ 35.00			
28			*PSD #5 - 2-Wire xDSL Loop - Zone 2 (Suburban)	U2F	\$ 18.00			
29			PSD #5 - 2-Wire xDSL Loop - Zone 3 (Urban)	U2F	\$ 13.00			
30			*PSD #7 - 2-Wire xDSL Loop - Zone 1 (Rural)	2SLFX	\$ 35.00			
31			*PSD #7 - 2-Wire xDSL Loop - Zone 2 (Suburban)	2SLFX	\$ 18.00			
32			*PSD #7 - 2-Wire xDSL Loop - Zone 3 (Urban)	2SLFX	\$ 13.00			
33		4-Wire xDSL Loop	*PSD #3 - 4-Wire xDSL Loop - Zone 1 (Rural)	4SL1X	\$ 72.37			
34			*PSD #3 - 4-Wire xDSL Loop - Zone 2 (Suburban)	4SL1X	\$ 40.52			
35	_		*PSD #3 - 4-Wire xDSL Loop - Zone 3 (Urban)	4\$L1X	\$ 30.39	\$ 37.50	\$ 15.65	
36			* USOCS used for inventory purpose only					
37		IDSL Capable Loops	IDSL Loop Zone 1 (Rural)	UY5FX	\$ 72.87			
38			IDSL Loop Zone 2 (Suburban)	UY5FX	\$ 47.60			
39			IDSL Loop Zone 3 (Urban)	UY5FX	\$ 41.14	\$ 93.24	\$ 48.88	
4D						<u></u>		
41		DSL Cross Connects	DSL Shielded Loop to Collocation	UXRRX	\$ 2.10			
42	_		2-Wire DSL Non-Shielded Cross Connect to Collocation	UCX92	\$ 2.10			
43		<del> </del>	4-Wire DSL Non-Shielded Cross Connect to Collocation	UCX94	\$ 4.17	\$ 71.56	\$ _58.54	
44								
45		Loop Qualification Process	Loop Qualification Process - Mechanized	NR98U	N/A	\$ 0.10	N/A	
46	<del> </del>		Loop Qualification Process - Manual	NRBXU	N/A	\$ 95.10	N/A_	
47			Loop Qualification Process - Detailed Manual	NR98Y	N/A	TBD	N/A	
48	_	<del></del>					· <del>-</del> ·-	
49		LST	LST performed on CODSLAM Loop	URCLD	None	\$ 211.08	None	
50		<del> </del>	LST performed on Sub Loop	URCLB	None	\$ 194.30	None	
	_	xDSL Conditioning Options	ADSL loop conditioning UNE Loops 12,000 feet to 17,500 feet					
51 52	ļ <del>-</del>	ACCE COMMISSION OPERATOR	Removal of Load Coils					
		<del></del>	Initial Rate	NRBXZ	N/A	\$ 822.06	N/A	
53		<del> </del>	Additional Same Location / Same Cable	NRMNN	N/A	\$ 19.37	N/A	
54		<del></del>	Additional Same Location / Different Cable	NRMNO	N/A	\$ 351.74	N/A	
55		<del>                                     </del>	Removal of Excessive Bridge Tap					
58		<del>                                     </del>	Initial Rate	NRBXW	N/A	\$ 362.37	N/A	
57	_	<del>                                     </del>	Additional Same Location / Same Cable	NRMNG	N/A	\$ 19.37	N/A	
58		<del> </del>	Additional Same Location / Different Cable	NRMNH	N/A	\$ 124.15	N/A	
59		<del>                                     </del>		1411111111	† • • • • • • • • • • • • • • • • • • •	1		
60 61		<del>                                     </del>	Removal of Repeaters	NRBXV	N/A	\$ 315.36	N/Ā	
		1	i iiiidi rais	********	1 14/	\$ 13.79	N/A	

Line	Change/ Updates	Service	Rate Elements	USOCs	Recurring Rate	Nonn	First	Nonrecurring Rate Additional	Subsequent Changes
63	Opulios		Additional Same Location / Different Cable	NRMNB	N/A	\$	119.37	N/A	
64		····	Removal of Load Coils & Excessive Bridge Tap			1.			
65			Initial Rate	NRBXF	N/A	\$	1,184.43	N/A	
66			Additional Same Location / Same Cable	NRMNK	N/A	\$	38.73	N/A	
67			Additional Same Location / Different Cable	NRMNL	N/A	\$	475.90	N/A	
68			Removal Excessive Bridge Tap & Repeater			<b>└</b>			
69			Initial Rate	NRBXH	N/A	15	659.14	N/A	
70			Additional Same Location / Same Cable	NRMND	N/A	\$	33.16	N/A	
71			Additional Same Location / Different Cable	NRMNE	N/A	\$	242.73	N/A	
			ADSL loop conditioning UNE Loops over 17,500 feet in addition to			i	i	' i	
72			conditioning of 12,000 feet to 17,500 feet.			-	<del></del>		
73			Removal of Load Coils	NRBNJ	N/A	<u>  s                                   </u>	286.15	N/A	
74			Initial Rate	NRMNY	N/A	\$	6.57	N/A	
75			Additional Same Location / Same Cable	NRMNZ	N/A	\$	116.98	N/A	
76			Additional Same Location / Different Cable	NICIVANZ	N/A	+*-	110.55	1,,,,,	
77			Removal of Excessive Bridge Tap	NRBNK	N/A	\$	210.58	N/A	
78 79	<del></del>		Additional Same Location / Same Cable	NRMNÜ	N/A	š	9.29	N/A	
80	<del></del>		Additional Same Location / Different Cable	NRMNV	N/A	\$	62.24	N/A	
81			Removal of Repeaters			Г			
82			Initial Rate	NRBNL	N/A	\$	315.36	N/A	
83	<del></del>		Additional Same Location / Same Cable	NRMNQ	N/A	\$	13.79	N/A	
84	——	<del></del>	Additional Same Location / Different Cable	NRMNR	N/A	\$	118.58	N/A	
85			Removal of Load Coils & Excessive Bridge Tap						
86			Initial Rate	NRBM8	N/A	\$	480.79	N/A	
87			Additional Same Location / Same Cable	NRMNW	N/A	\$	15.85	N/A	
88			Additional Same Location / Different Cabl∈	NRMNX	N/A	\$	179.22	N/A	
89			Removal Excessive Bridge Tap & Repeater			-	400.00		
90			Initial Rate	NRBTV	N/A	\$	498.06	N/A N/A	
91			Additional Same Location / Same Cable	NRMNS	N/A N/A	\$	23.08 180.82	N/A	
92			Additional Same Location / Different Cable	NRMNT					
93	For loops greate	er than 17,500 feet in length	, the rates for conditioning loops under 17,500 feet in length will apply in ado pops in excess of 17,500 feet will apply on a per occurrence basis for the rem	ovel of inhibitors	hevend that point	I			
	feet in length. 1	The rates for conditioning lo	ops in excess of 17,500 feet will apply on a per occurrence basis for the fem	OVAL OF HIDDUROES	Deyona that point.	<del>                                     </del>	<del></del>		
95			2-Wire Analog Loop to Collocation	UCXC2	\$ 2.10	5	62.04	\$ 48.22	
96		oop Cross Connects	2-Wire Analog Loop to Collocation (without testing	UCXD2	\$ 2.10		62.04		
97		·	4-Wire Analog Loop to Collocation	UCXC4	\$ 4.17		71.56	\$ 58.54	
98 99			4-Wire Analog Loop to Collocation (without testing)	UCXD4	\$ 4.17	\$	71.56	\$ 58.54	
99			17711071111-09 10001001111111111111111111111111	(UCXC2) under			_		
100			2-Wire Digital Loop to Collocation	development	\$ 2.10	\$	62.04	\$ 48.22	
100				(UCXD2) under		I	_		
101			2-Wire Digital Loop to Collocation (without testing)	development	\$ <u>2.10</u>		62.04		
102			2-wire Analog Loop to Analog Line Por	UDLX2	\$ -	\$	70.71	\$ 55.71	
				under		١.			
103			2-wire Analog Loop to Analog DID Trunk Port	development	\$ -	\$	70.71		
104			2-wire Digital Loop to ISDN BRI Line Port	RECB2	\$ -	\$	80.44	\$ 66.38	
105				RECP4	\$ 32.00	<del> </del>	157.84	\$ 108.98	
106			DS3 C.O. Cross Connect to Collocation	UCXBX					
107		Sub-loop Unbundling	ECS to SAI subloop charge 2-Wire Analog Zone 1 (Rural)	U6LAP	\$ 3.78 \$ 3.20		None None	None None	<del></del>
108			ECS to SAI subloop charge 2-Wire Analog Zone 2 (Suburban	U6LAP U6LAP	\$ 3.20 \$ 2.01	<del> </del>	None	None	
109			ECS to SAI subloop charge 2-Wire Analog Zone 3 (Urban)	U6LAQ	\$ 25.92	-	None	None	
110			ECS to Terminal subloop charge 2-Wire Analog Zone 1 (Rural	USLAQ	\$ 14.59		None	None	
			ECS to Terminal subloop charge 2-Wire Analog Zone 2 (Suburban	U6LAQ	\$ 10.80		None	None	
111			ECS to Terminal subloop charge 2-Wire Analog Zone 3 (Urban	U6LAR	\$ 30.19		None	None	
111 112			ECS to NID subloop charge 2-Wire Analog Zone 1 (Rural)  ECS to NID subloop charge 2-Wire Analog Zone 2 (Suburban)	U6LAR	\$ 19.20		None	None	<del></del>
111 112 113							None	None	
111 112 113 114				I USIAR					
111 112 113 114 115			ECS to NID subloop charge 2-Wire-Analog Zone 3 (Urban)	U6LAR					
111 112 113 114 115			ECS to NID subloop charge 2-Wire-Analog Zone 3 (Urban) SAI to Terminal subloop charge 2-Wire Analog Zone 1 (Rural)	U6LAS	\$ 22.73		None None	None	
111 112 113 114 115 116			ECS to NID subloop charge 2-Wire-Analog Zone 3 (Urban) SAI to Terminal subloop charge 2-Wire Analog Zone 1 (Rural) SAI to Terminal subloop charge 2-Wire Analog Zone 2 (Suburban)	U6LAS U6LAS	\$ 22.73 \$ 11.95	-	None None	None None	
111 112 113 114 115 116			ECS to NID subloop charge 2-Wire-Analog Zone 3 (Urban) SAI to Terminal subloop charge 2-Wire Analog Zone 1 (Rural)	U6LAS	\$ 22.73		None	None	

i					1	 	al Bata	Subsequent
	Change/		24.5	USOCs	Beauties Bets	Nonrecurring Kate	Nonrecurring Rate Additional	Changes
Line	Updates	Service	Rate Elements	USUCS	Recurring Rate \$ 13,88	None	None	Ciminges
121			SAI to NID subloop charge 2-Wire Analog Zone 3 (Urban) Terminal to NID subloop charge 2-Wire Analog Zone 1 (Rural)	UGLAU	\$ 13,00	None	None	
122			Terminal to NID subloop charge 2-Wire Analog Zone 1 (Rural Terminal to NID subloop charge 2-Wire Analog Zone 2 (Suburban	U6LAU	\$ 4,75	None	None	
123			Terminal to NID subloop charge 2-Wire Analog Zone 3 (Urban	UGLAU	\$ 4.68	None	None	
124 125			ECS to SAI subloop charge 4-Wire Analog Zone 1 (Rural)	U6LEP	\$ 7.57	None	None	•
			ECS to SAI subloop charge 4-Wire Analog Zone 2 (Suburban	USLEP	\$ 6.41	None	None	
126 127			ECS to SAI subloop charge 4-Wire Analog Zone 3 (Urban)	U6LEP	\$ 4.03	None	None	
128			ECS to Terminal subloop charge 4-Wire Analog Zone 1 (Rural)	U6LEQ	\$ 51,84	None	None	
129			ECS to Terminal subloop charge 4-Wire Analog Zone 2 (Suburban	U6LEQ	\$ 29.19	None	None	
130		_	ECS to Terminal subloop charge 4-Wire Analog Zone 3 (Urban)	U6LEQ	\$ 21,61	None	None	
131	<del></del>	<del></del>	ECS to NID subloop charge 4-Wire Analog Zone 1 (Rural)	U6LER	\$ 58,56	None	None	
132			ECS to NID subloop charge 4-Wire Analog Zone 2 (Suburban	U6LER	\$ 35.91	None	None	
133			ECS to NiD subloop charge 4-Wire-Analog Zone 3 (Urban)	U6LER	\$ 28.33	None	None	
134		<del></del>	SAI to Terminal subloop charge 4-Wire Analog Zone 1 (Rural)	U6LES	\$ 45.47	None	None	
135			SAI to Terminal subloop charge 4-Wire Analog Zone 2 (Suburban	U6LE\$	\$ 23.91	None	None	
136		———— <del>——</del>	SAI to Terminal subloop charge 4-Wire Analog Zone 3 (Urban)	U6LES	\$ 18. <u>70</u>	None	None	
137	<del></del>	···············	SAI to NtD subloop charge 4-Wire Analog Zone 1 (Rural)	U6LET	\$ 52.18	None	None	
138	<del></del>		SAI to NID subloop charge 4-Wire Analog Zone 2 (Suburban)	U6LET	\$ 30.63	None	None	
139			SAI to NID subloop charge 4-Wire Analog Zone 3 (Urban)	U6LET	\$ 25.42	None	None	
140			Terminal to NID subloop charge 4-Wire Analog Zone 1 (Rural	U6LEU	\$ 7.02	None	None	
141			Terminal to NID subloop charge 4-Wire Analog Zone 2 (Suburban	U6LEU	\$ 7.02	None	None	
142			Terminal to NID subloop charge 4-Wire Analog Zone 3 (Urban	U6LEU	\$ 7.02	None	None	
143			ECS to SAI subloop charge 2-Wire DSL Zone 1 (Rural)	U6LCP	\$ 3.80	None	None	
144			ECS to SAI subloop charge 2-Wire DSL Zone 2 (Suburban	U6LCP	\$ 3.23	None	None	
145			ECS to SAI subloop charge 2-Wire DSL Zone 3 (Urban)	U6LCP	\$ 2.01	None	None	
146			ECS to Terminal subtoop charge 2-Wire DSL Zone 1 (Rural)	U6LCQ	\$ 25.94	None	None	
147			ECS to Terminal subloop charge 2-Wire DSL Zone 2 (Suburban)	U6LCQ	\$ 14.62	None	None None	
148			ECS to Terminal subloop charge 2-Wire DSL Zone 3 (Urban)	U6LCQ	\$ 10.80	None	None	
149			ECS to NID subloop charge 2-Wire DSL Zone 1 (Rural)	U6LCR	\$ 30.20 \$ 19.23	None	None	
150			ECS to NID subloop charge 2-Wire DSL Zone 2 (Suburban)	U6LCR U6LCR	\$ 19.23 \$ 15.33	None None	None	
151			ECS to NID subloop charge 2-Wire-DSL Zone 3 (Urban)	U6LCS	\$ 15.33	None	None	
152			SAI to Terminal subloop charge 2-Wire DSL Zone 1 (Rural)	U6LCS	\$ 11.98	None	None	
153			SAI to Terminal subloop charge 2-Wire DSL Zone 2 (Suburban	U6LCS	\$ 9,35	None	None	_
154			SAI to Terminal subloop charge 2-Wire DSL Zone 3 (Urban)	U6LCT	\$ 27.02	None	None	
155			SAI to NID subloop charge 2-Wire DSL Zone 1 (Rural) SAI to NID subloop charge 2-Wire DSL Zone 2 (Suburban)	U6LCT	\$ 16.58	None	None	
156			SAI to NID subloop charge 2-Wire DSL Zone 2 (Subdibar)	U6LCT	\$ 13.88	None	None	_
157			Terminal to NID subloop charge 2-Wire DSL Zone 1 (Rural)	U6LCU	\$ 4.41	None	None	
158			Terminal to NID subloop charge 2-Wire DSL Zone 1 (Nutra)	U6LCU	\$ 4.75	None	None	
159			Terminal to NID subloop charge 2-Wire DSL Zone 3 (Urban)	U6LCU	\$ 4.68	None	None	
160 161			ECS to SAI subloop charge 4-Wire DSL Zone 1 (Rural)	U6LGP	\$ 7.60	None	None	
			ECS to SAI subloop charge 4-Wire DSL Zone 2 (Suburban)	U6LGP	\$ 6.46	None	None	
162 163	<b></b>		ECS to SAI subloop charge 4-Wire DSL Zone 3 (Urban)	U6LGP	\$ 4.03	None	None	
164	<del></del>		ECS to Terminal subloop charge 4-Wire DSL Zone 1 (Rural)	U6LGQ	\$ 51.87	None	None	
165		<del></del>	ECS to Terminal subloop charge 4-Wire DSL Zone 2 (Suburban	U6LGQ	\$ 29.24	None	None	
166	<del>                                     </del>	<del></del>	ECS to Terminal subloop charge 4-Wire DSL Zone 3 (Urban)	U6LGQ	\$ 21,61	None	None	
167	<del> </del>		ECS to NID subloop charge 4-Wire DSL Zone 1 (Rural)	U6LGR	\$ 58.59	None	None	
168	<del></del>		ECS to NID subloop charge 4-Wire DSL Zone 2 (Suburban)	U6LGR	\$ 35.96	None	None	
169	<del></del>		ECS to NID subloop charge 4-Wire-DSL Zone 3 (Urban)	U6LGR	\$ 28,33	None	None	
170	<del></del>		SAI to Terminal subloop charge 4-Wire DSL Zone 1 (Rural)	U6LGS	\$ 45.50	None	None	
171	<del> </del>		SAI to Terminal subloop charge 4-Wire DSL Zone 2 (Suburban	U6LGS	\$ 23.96	None	None	
172			SAI to Terminal subloop charge 4-Wire DSL Zone 3 (Urban)	U6LGS	\$ 18,70	None	None	
173			SAI to NID subloop charge 4-Wire DSL Zone 1 (Rural)	U6LGT	\$ 52.22	None	None	
174			SAI to NID subloop charge 4-Wire DSL Zone 2 (Suburban)	U6LGT	\$ 30.68	None	None	
175			SAI to NID subloop charge 4-Wire DSL Zone 3 (Urban)	U6LGT	\$ 25,42	None	None	
176			Terminal to NID subloop charge 4-Wire DSL Zone 1 (Rural)	U6LGU	\$ 7.02	None	None	
177			Terminal to NID subloop charge 4-Wire DSL Zone 2 (Suburban)	U6LGU	\$ 7.02	None	None	
178			Terminal to NID subloop charge 4-Wire DSL Zone 3 (Urban)	U6LGU	\$ 7.02	None	None	
		Sub-loop Unbundling Cross	Out of Control Office Origination	UKÇV2	None	\$ 448.78	\$ 170.20	
179_	<u> </u>	Connect	Subloop Cross Connect 2-Wire Analog Non-Central Office Originating	UNCVZ	None	Ψ 440.7 <b>0</b>	170.20	
			Subloop Cross Connect 4-Wire Analog Non-Central Office Originating	UKCV4	None	\$ 450.33	\$ 171.77	

Line	Change/ Updates	Service	Rate Elements	USOCs	Recurring Rate	Nonrecurring Rate	Nonrecurring Rate Additional	Subsequent Changes
181	Opuates	Service	Subloop Cross Connect 2-Wire DSL Non-Central Office Originating	UKC22	None	\$ 448.78	\$ 170.20	
182		<del> </del>	Subloop Cross Connect 4-Wire DSL Non-Central Office Originating	UKCZ4	None	\$ 450.57		
<del>- '02</del> -		Cross Connects to Point of	Goodop Gloss Golffick + 1110 Ede Hot Golfide Gliffe Gliffe					
183		Access (POA)	2-wire Analog Loop to POA - Method 1	UXRA1	\$ 1.30	s 93.15	\$ 72.40	
184		Access (FOA)	2-wire Analog Loop to POA - Method 2	UXRA2	\$ 1.30			
185			2-wire Analog Loop to POA - Method 3	UXRA3	\$ 1.30			
186		Routine Modifications	Routine Modifications	NA NA	NA NA	ICB	NA I	
187			Manual New - Simple	NRBUQ	None	\$ 47.95	None	······································
		Service Order Charges	Manual Change - Simple	NRBUO	None	\$ 46.22	None	
188		<del></del>	Manual Record - Simple	NRBUU	None	\$ 28.64	None	
189		<del> </del>	Manual Disconnect - Simple	NRBUW	None	\$ 23.98	None	
190				NRBJZ	None	\$ 28.64	None	
191			Manual Suspend - Simple	NRBJ9	None	\$ 28.64	None	
192		<u> </u>	Manual Restore - Simple	NRMV1	None	\$ 46.22	None	
193			Manual Expedited - Simple			\$ 46.22	None	· · · · · · ·
194			Manual Customer Not Ready - Simple	NRMV5	None			
195			Manual Due Date Change or Cancellation - Simple	NRMV3	None	\$ 46.22	None	
196			Manual New - Complex	NRBUR	None	\$ 196.00	None	
197			Manual Change - Complex	NRBUP	None	\$ 108.96	None	
198			Manual Record - Complex	NRBUV	None	\$ 91,31	None	
199			Manual Disconnect - Complex	NRBUX	None	\$ 52.41	None	
200			Manual Suspend - Complex	NRBJ7	None	<b>\$</b> 91.31	None	
201			Manual Restore - Complex	NRBJ8	None	\$ 91.31	None	
202			Manual Expedited - Complex	NRMV2	None	\$ 108.96	None	
203			Manual Customer Not Ready - Complex	NRMV6	None	\$ 108.96	None	
204			Manual Due Date Change or Cancellation - Comple:	NRMV4	None	\$ 108.96	None	
205	_		Electronic New - Simple	NR9W2	None	\$ 3.33	None	
206			Electronic New - Complex	NRBGX	None	\$ 84.59	None	
207			Electronic Change - Simple	NR9GG	None	\$ 3.33	None	
208			Electronic Change - Complex	NR9G8	None	\$ 84.59	None	
209			Electronic Record - Simple	NR9GU	None	\$ 3.33	None	
210			Electronic Record - Complex	NR9G7	None	\$ 5.34	None	
			Electronic Disconnect - Simple	NR9GZ	None	\$ 3.33	None	
211			Electronic Disconnect - Complex	NR9G9	None	\$ 28.91	None	
212				NRBJ5	None	\$ 3.33	None	
213			Electronic Suspend - Simple	NRBJ6	None	\$ 3.33	None	
214			Electronic Restore - Simple	NRMV7	None	\$ 3.33	None	
215		·m	Electronic Expedited - Simple	NRMVX	None	\$ 3.33	None	
216			Electronic Expedited - Complex	NRMV9	None			····
217			Electronic Customer Not Ready - Simple	NRMVY		\$ 3.33 \$ 3.33	None	
218			Electronic Customer Not Ready - Complex		None		None	
219			Electronic Due Date Change or Cancellation - Simple	NRMV8	None	\$ 3.33	None	
220			Electronic Due Date Change or Cancellation - Complex	NRMVZ	None	\$ 3.33	None	
221			PIC Change Charge	NRBL9	None	\$ 5.00	None	
222					L	ļ		
		Maintenance of Service Charges & Non-Productive						
#REFt		Dispatch	Basic Time - per half hour	MVV	None	\$ 49.48		
#REF!			Overtime - per half hour	MVV	None	\$ 62.10	\$ 30.10	
#REF!			Premium Time - per half hour	MVV	None	\$ 74.73		<del></del>
#REF!		Time and Materials Charges	Basic Time - per half hour	ALK, ALT, ALH	None	\$ 49.48		
#REF!			Overtime - per half hour	ALK, ALT, ALH	None	\$ 62.10		
#REF!			Premium Time - per half hour	ALK, ALT,ALH	None	\$ 74.73	\$ 36.40	
#REFI	*****				Annual Rates			
#REF		Poles and Duct	Poles (\$/attachment/yr.)*		\$1.55			
#REFI								
#REF!		<del>                                     </del>	Per Foot Conduit Occupancy Fees		1	T	1	
#REF!	_	(Structure)	Full Duct (\$/ft/yr.)		\$ 0.67	·		
		(auucture)	Half Duct (\$/ft/yr)		\$ 0.34			
#REF!			*For (1) each one foot of usable space, or fraction thereof, occupied and		0.57			
I			(2) each additional one foot of space, or fraction thereof, rendered		1		ĺ	
Į		Į Į		ł	1	}	<b>ì</b>	
#REF1		<u> </u>	unusable by the attachment's presence.	<del>                                     </del>	<b></b>	\$ 125,00		
#REF1		l í	Contract Administration Fee		<u> </u>	<u> </u>		

Line	Change/ Updates	Service	Rate Elements	USOCs	Recurring Rate	Nonre	ecurring Rate First	Nonrecurring Rate Additional	Subsequent Changes
Line #REF!	- Openior	00,7100	Administrative Record-Keeping Fee	- 50000	Rocalling (Co.	\$	125.00		
#REF					<del></del>				
#REFI									
#REF!					T				

	Change/	T			<u> </u>		Nonrecurring Rate	Subsequent
Line	Updates	Service	Rate Element	USOCs	RECURRING RATE	First	Additional	Changes
1		NETWORK ELEMENTS						
2		Local Loops	Disconnect Loop from inside wiring, per NIC	NRBND	None	\$ 14.32		
3		<del>                                     </del>	2-Wire Analog Zone 1 (Rural)	U21	\$ 18.98			
4			2-Wire Analog Zone 2 (Suburban)	U21	\$ 13.65			
5			2-Wire Analog Zone 3 (Urban)	U21	\$ 12.14			
6			Conditioning for dB loss from 8db to 5db	UL2	\$ 6.03			
7			4-Wire Analog Zone 1(Rural)	U4H	\$ 36.06			
8		<del>                                     </del>	4-Wire Analog Zone 2 (Suburban)	U4H	\$ 21.52			
9			4-Wire Analog Zone 3 (Urban)	U4H	\$ 15.86			
10			2-Wire Digital Zone 1(Rural)	U2Q	\$ 46.09			
11			2-Wire Digital Zone 2 (Suburban)	U2Q	\$ 37.54			
12			2-Wire Digital Zone 3 (Urban)	U2Q	\$ 34.91	\$ 15.03	<b>\$</b> 6.22	
13		DSL Capable Loops			<u> </u>			
14		2-Wire xDSL Loop	*PSD #1 - 2-Wire xDSL Loop - Zone 1 (Rural)	2SLAX	\$ 18.98		\$ 6.22	_
15			*PSD #1 - 2-Wire xDSL Loop - Zone 2 (Suburban)	2SLAX	\$ 13.65			
16			*PSD #1 - 2-Wire xDSL Loop - Zone 3 (Urban)	2SLAX	\$ 12.14			
17			*PSD #2 - 2-Wire xDSL Loop - Zone 1 (Rural)	2SLCX	\$ 18.98			
18			*PSD #2 - 2-Wire xDSL Loop - Zone 2 (Suburban)	2SLCX	\$ 13.65			
19			*PSD #2 - 2-Wire xDSL Loop - Zone 3 (Urban)	2SLCX	\$ 12.14			
20			*PSD #3 - 2-Wire xDSL Loop - Zone 1 (Rural)	2SLBX	\$ 18.98			
21			*PSD #3 - 2-Wire xDSL Loop - Zone 2 (Suburban)	2\$LBX	\$ 13.65			
22			*PSD #3 - 2-Wire xDSL Loop - Zone 3 (Urban)	2SLBX	\$ 12.14			
23			*PSD #4 - 2-Wire xDSL Loop - Zone 1 (Rural)	2SLDX	\$ 18.98			
24			*PSD #4 - 2-Wire xDSL Loop - Zone 2 (Suburban)	2SLDX	\$ 13.65			
25			*PSD #4 - 2-Wire xDSL Loop - Zone 3 (Urban)	2SLDX	\$ 12.14			
26			*PSD #5 - 2-Wire xDSL Loop - Zone 1 (Rural)	U2F	\$ 18.98			
27			*PSD #5 - 2-Wire xDSL Loop - Zone 2 (Suburban)	U2F	\$ 13.65			
28			*PSD #5 - 2-Wire xDSL Loop - Zone 3 (Urban)	U2F	\$ 12.14			
29			*PSD #7 - 2-Wire xDSL Loop - Zone 1 (Rural)	2SLFX	\$ 18.98			
30			*PSD #7 - 2-Wire xDSL Loop - Zone 2 (Suburban)	2SLFX	<b>\$</b> 13.65			
31			*PSD #7 - 2-Wire xDSL Loop - Zone 3 (Urban)	2SLFX	\$ 12.14			
32		4-Wire xDSL Loop	*PSD #3 - 4-Wire xDSL Loop - Zone 1 (Rural)	4SL1X	\$ 36.06			
33			*PSD #3 - 4-Wire xDSL Loop - Zone 2 (Suburban)	4SL1X	\$ 21.52			
34		Г	*PSD #3 - 4-Wire xDSL Loop - Zone 3 (Urban)	4SL1X	\$ 15.86	\$ 15.03	\$ 6.22	
35			* USOCS used for inventory purpose only					
36					l	45.00		
37		IDSL Capable Loops	IDSL Loop Zone 1 (Rural)	UY5FX	\$ 46.09			
38			IDSL Loop Zone 2 (Suburban)	UY5FX	\$ 37.54			
39		<u> </u>	IDSL Loop Zone 3 (Urban)	UY5FX	\$ 34.91	\$ 15.03	\$ 6.22	
		Loop Qualification					51/4	
40		Process	Loop Qualification Process - Mechanized	NR98U	N/A	\$ 0.10	N/A N/A	
41			Loop Qualification Process - Manual	NRBXU	N/A	\$ 78.08 TBD	N/A N/A	
42			Loop Qualification Process - Detailed Manual	NR98Y	N/A	IRD	N/A	
_1		DSL Conditioning	L	NDDVV	J	\$ 282.51	\$ 13.75	
43		Options	Removal of Repeaters	NRBXV	None	a 282.51	\$ 13.75	
		1		Non	1			
44		<u> </u>	Incremental Removal of Repeater (> than 17.5 Kft.same location/same cable)	NRBNL_	None	\$ 282.51	\$ 13.75	
			Incremental Additional Removal of Repeater (> than 17.5 Kft.same		l			
45		L	location/different cable)	NRBNP	None	\$ 105.90	\$ 13.75	
46			Removal of Excessive Bridged Taps and Repeaters	NRBXH	None	\$ 730.25	\$ 39.48	
$\neg$			Incremental Removal of Excessive Bridged Taps and Repeaters (>than 17.5K		l			
47		<u> </u>	same location/same cable)	NRBTV	None	\$ 497.55	\$ 26.61	
	_		Incremental Additional Removal of Excessive Bridged Taps and Repeaters		l	l <u>.</u>		
48		<u> </u>	(>than 17.5K same location/different cable)	NRBTW	None_	\$ 180.68		
49			Removal of Excessive Bridged Taps	NRBXW	None	\$ 489.18	\$ 25.72	
			Incremental Removal of Excessive Bridged Tap (> than 17.5 Kft.same	_		_		
50		ll	location/same cable)	NRBNK	None	\$ 244.59	\$ 12.86	
		1	Incremental Additional Removal of Excessive Bridged Tap (> than 17.5			]	]	
			Kft.same location/different cable)	NRBNN_	None	\$ 74.78	\$ 12.86	
51 I			Removal of Excessive Bridged Taps and Load Coils	NRBXF	None	\$ 1.213.80	\$ 44.86	
51 52		1		1 41 449 11	110110			
51 52		├───┼	Incremental Removal of Load Coil & Excessive Bridge Tap (> than 17.5	, , , , , , , ,	7,01,0	\$ 482.17		

		<del>,</del>		T			Nonrecur	ring Rate	Nonrecurring Rate	Subsequent
	Change/	0	Rate Element	USOCs	DEC	URRING RATE	Fi		Additional	Changes
Line	Updates	Service	Incremental Additional Removal of Load Coil & Excessive Bridge Tap (> than	03003	KEC	JONNING RATE		<u> </u>	Additional	- Citatings
54	ļ	1	17.5 Kft.same location/different Cable)	NRBM9	ì	None	s	178.89	\$ 19.22	
55		<del></del> +	Removal of Load Coils	NRBXZ	-	None	Š	766.05		
-33		<del> </del> +	Removal of Load Colls				-X			
56	ŀ	1	Incremental Removal of Load Coil (> than 17.5 Kft.same location/same Cable)	NRBNJ		None	\$	255.35	\$ 6.10	
- J-0		<del>                                     </del>	Incremental Additional Removal of Load Coil (> than 17.5 Kft.same							
57		1	location/different Cable)	NRBNH		None	\$	104.11	\$ 6.10	
58		<del>                                     </del>								
<del>~~</del> -+		<del>                                     </del>								
59		DSL Cross Connects	DSL Shielded Loop to Collocation	UXRRX	\$	0.60	\$	57.75		
60			2-Wire DSL Non-Shielded Cross Connect to Collocation	UCX92		0.00	\$	6.91	\$ 4.97	
61		<del> </del>	4-Wire DSL Non-Shielded Cross Connect to Collocation	UCX94		0.00	\$	29.56		
62		LST	LST performed on CODSLAM Loop	URCLD		None	\$	215.65		
63		<del>                                     </del>	LST performed on Sub Loop	URCLB		None	\$	208.59	None	
		Loop Cross			١		_		)	
64		Connects	2-Wire Analog Loop to Collocation	UCXC2	\$	1.24	\$	4.72		
65			2-Wire Analog Loop to Collocation (without testing	UCXD2		0.00	\$	6.91		
66		T	4-Wire Analog Loop to Collocation	UCXC4	\$	2.49	\$	29.56		
67			4-Wire Analog Loop to Collocation (without testing)	UCXD4		0.00	\$	29.56	\$ 29.56	
		[		(UCXC2) under	١.					
68		l	2-Wire Digital Loop to Collocation	development	\$	1.24	\$	4.72	\$ 4.72	
		<del></del> 1		(UCXD2) under					<b>i</b>	
69	1	1 1	2-Wire Digital Loop to Collocation (without testing)	development		0.00	\$	6.91		
70			2-wire Analog Loop to Analog Line Por	UDLX2		0.00	\$	4.17	\$ 3.29	
		<u> </u>		under			_		l	
71			2-wire Analog Loop to Analog DID Trunk Port	development		0.00	\$	4.17		
72			2-wire Digital Loop to ISDN BRI Line Port	RECB2		0.00	_\$	9.40	\$ 9.40	·
					_					
73	]	Sub-loop Unbundling	ECS to SAI subloop charge 2-Wire Analog Zone 1 (Rural)	U6LAP	\$	1.36	No.		None	
74			ECS to SAI subloop charge 2-Wire Analog Zone 2 (Suburban	U6LAP	\$	1.23	No.		None None	
75		<u> </u>	ECS to SAI subloop charge 2-Wire Analog Zone 3 (Urban)	U6LAP U6LAQ	\$	1.19 14.11	No		None	
76		<del> </del> _	ECS to Terminal subloop charge 2-Wire Analog Zone 1 (Rural	U6LAQ	\$	6.78		ne	None	
77			ECS to Terminal subloop charge 2-Wire Analog Zone 2 (Suburban	U6LAQ	\$	4.55		ne	None	
78		L	ECS to Terminal subloop charge 2-Wire Analog Zone 3 (Urban ECS to NID subloop charge 2-Wire Analog Zone 1 (Rural)	U6LAR	Š	16.63	No		None	
79		<b></b>	ECS to NID subloop charge 2-Wire Analog Zone 1 (Auta)	UGLAR	Š	9.20	No		None	
80		<del> </del>	ECS to NID subloop charge 2-Wire-Analog Zone 3 (Urban)	U6LAR	š	6.90	No		None	
81 82		<del> </del>	SAI to Terminal subloop charge 2-Wire Analog Zone 1 (Rural)	U6LAS	\$	13.07	No		None	
83		+	SAI to Terminal subloop charge 2-Wire Analog Zone 2 (Suburban	U6LAS	Š	5.85	No		None	
84		<del> </del>	SAI to Terminal subloop charge 2-Wire Analog Zone 3 (Urban)	U6LAS	Š	3,66	No	ne	None	
85	<del></del>	<del></del>	SAI to NID subloop charge 2-Wire Analog Zone 1 (Rural)	U6LAT	\$	15.59	No	ne	None	
86	<del></del>	<del>                                     </del>	SAI to NID subloop charge 2-Wire Analog Zone 2 (Suburban)	U6LAT	\$	8.27	No	ne	None	
87		<del> </del>	SAI to NID subloop charge 2-Wire Analog Zone 3 (Urban)	U6LAT	\$	6.01		ne	None	
		<del></del>	Terminal to NID subloop charge 2-Wire Analog Zone 1 (Rural)	U6LAU	\$	2.63		ne	None	
88	h h					0.54	_	ne	None	
88 89		<del></del>	Terminal to NID subloop charge 2-Wire Analog Zone 2 (Suburban	U6LAU	\$	2.54				
89		<u> </u>	Terminal to NID subloop charge 2-Wire Analog Zone 3 (Urban)	U6LAU	\$	2.47	No	ne	None	
			Terminal to NID subloop charge 2-Wire Analog Zone 3 (Urban)  ECS to SAI subloop charge 4-Wire Analog Zone 1 (Rural)	U6LAU U6LEP	\$	2.47 2.72	No No	ne ne	None None	
89 90			Terminal to NID subtoop charge 2-Wire Analog Zone 3 (Urban)  ECS to SAI subloop charge 4-Wire Analog Zone 1 (Rural)  ECS to SAI subloop charge 4-Wire Analog Zone 2 (Suburban)	U6LAU U6LEP U6LEP	\$ \$ \$	2.47 2.72 2.45	No No	ine ine	None None None	
89 90 91			Terminal to NID subloop charge 2-Wire Analog Zone 3 (Urban) ECS to SAI subloop charge 4-Wire Analog Zone 1 (Rural) ECS to SAI subloop charge 4-Wire Analog Zone 2 (Suburban) ECS to SAI subloop charge 4-Wire Analog Zone 3 (	U6LAU U6LEP U6LEP U6LEP	\$ \$ \$	2.47 2.72 2.45 2.37	No No No	ine ine ine	None None None	
89 90 91 92			Terminal to NID subtoop charge 2-Wire Analog Zone 3 (Urban) ECS to SAI subloop charge 4-Wire Analog Zone 1 (Rural) ECS to SAI subloop charge 4-Wire Analog Zone 2 (Suburban) ECS to SAI subloop charge 4-Wire Analog Zone 3 (Urban) ECS to Terminal subloop charge 4-Wire Analog Zone 1 (Rural)	U6LEP U6LEP U6LEP U6LEQ	\$ \$ \$ \$	2.47 2.72 2.45 2.37 27.97	No No No No	ne ine ine ine	None None None None None	
89 90 91 92 93 94 95			Terminal to NID subtoop charge 2-Wire Analog Zone 3 (Urban) ECS to SAI subloop charge 4-Wire Analog Zone 1 (Rural) ECS to SAI subloop charge 4-Wire Analog Zone 2 (Suburban) ECS to SAI subloop charge 4-Wire Analog Zone 3 (Urban) ECS to Terminal subloop charge 4-Wire Analog Zone 1 (Rural) ECS to Terminal subloop charge 4-Wire Analog Zone 2 (Suburban)	U6LAU U6LEP U6LEP U6LEP U6LEQ U6LEQ	\$ \$ \$	2.47 2.72 2.45 2.37 27.97 13.42	No No No No No	ine ine ine ine ine ine	None None None None None None None	
89 90 91 92 93 94 95 96			Terminal to NID subloop charge 2-Wire Analog Zone 3 (Urban) ECS to SAI subloop charge 4-Wire Analog Zone 1 (Rural) ECS to SAI subloop charge 4-Wire Analog Zone 2 (Suburban) ECS to SAI subloop charge 4-Wire Analog Zone 3 (Urban) ECS to Terminal subloop charge 4-Wire Analog Zone 1 (Rural) ECS to Terminal subloop charge 4-Wire Analog Zone 2 (Suburban) ECS to Terminal subloop charge 4-Wire Analog Zone 3 (Urban)	U6LAU U6LEP U6LEP U6LEP U6LEQ U6LEQ U6LEQ	\$ \$ \$ \$	2.47 2.72 2.45 2.37 27.97 13.42 8.99	No No No No No No No No	ine ine ine ine ine ine ine	None None None None None None None	
89 90 91 92 93 94 95 96 97			Terminal to NID subloop charge 2-Wire Analog Zone 3 (Urban) ECS to SAI subloop charge 4-Wire Analog Zone 1 (Rural) ECS to SAI subloop charge 4-Wire Analog Zone 2 (Suburban) ECS to SAI subloop charge 4-Wire Analog Zone 3 (Urban) ECS to Terminal subloop charge 4-Wire Analog Zone 1 (Rural) ECS to Terminal subloop charge 4-Wire Analog Zone 2 (Suburban) ECS to Terminal subloop charge 4-Wire Analog Zone 3 (Urban) ECS to Terminal subloop charge 4-Wire Analog Zone 3 (Urban) ECS to NID subloop charge 4-Wire Analog Zone 1 (Rural)	U6LAU U6LEP U6LEP U6LEP U6LEQ U6LEQ U6LEQ U6LEQ U6LEQ U6LER	\$ \$ \$ \$ \$	2.47 2.72 2.45 2.37 27.97 13.42 8.99 33.01	No No No No No No No No	ine ine ine ine ine ine ine ine	None None None None None None None None	
89 90 91 92 93 94 95 96 97			Terminal to NID subloop charge 2-Wire Analog Zone 3 (Urban) ECS to SAI subloop charge 4-Wire Analog Zone 1 (Rural) ECS to SAI subloop charge 4-Wire Analog Zone 2 (Suburban) ECS to SAI subloop charge 4-Wire Analog Zone 3 (Urban) ECS to Terminal subloop charge 4-Wire Analog Zone 1 (Rural) ECS to Terminal subloop charge 4-Wire Analog Zone 2 (Suburban) ECS to Terminal subloop charge 4-Wire Analog Zone 3 (Urban) ECS to NID subloop charge 4-Wire Analog Zone 1 (Rural) ECS to NID subloop charge 4-Wire Analog Zone 1 (Rural) ECS to NID subloop charge 4-Wire Analog Zone 2 (Suburban)	U6LAU U6LEP U6LEP U6LEP U6LEQ U6LEQ U6LEQ U6LEQ U6LEQ U6LER U6LER	<b>5 5 5 5 5 5 5</b>	2.47 2.72 2.45 2.37 27.97 13.42 8.99 33.01 18.26	No No No No No No No No No No	ne ne ne ne ne ne ne ne	None None None None None None None None	
89 90 91 92 93 94 95 96 97 98			Terminal to NID subloop charge 2-Wire Analog Zone 3 (Urban) ECS to SAI subloop charge 4-Wire Analog Zone 1 (Rural) ECS to SAI subloop charge 4-Wire Analog Zone 2 (Suburban) ECS to SAI subloop charge 4-Wire Analog Zone 3 (Urban) ECS to Terminal subloop charge 4-Wire Analog Zone 1 (Rural) ECS to Terminal subloop charge 4-Wire Analog Zone 2 (Suburban) ECS to Terminal subloop charge 4-Wire Analog Zone 3 (Urban) ECS to NID subloop charge 4-Wire Analog Zone 1 (Rural) ECS to NID subloop charge 4-Wire Analog Zone 2 (Suburban) ECS to NID subloop charge 4-Wire Analog Zone 2 (Suburban) ECS to NID subloop charge 4-Wire Analog Zone 3 (Urban)	U6LAU U6LEP U6LEP U6LEP U6LEQ U6LEQ U6LEQ U6LEQ U6LEQ U6LER U6LER U6LER	\$ \$ \$ \$ \$ \$ \$	2.47 2.72 2.45 2.37 27.97 13.42 8.99 33.01 18.26 13.69	NC NC NC NC NC NC NC NC	ne ne one one one one one	None None None None None None None None	
89 90 91 92 93 94 95 96 97 98 99			Terminal to NID subloop charge 2-Wire Analog Zone 3 (Urban) ECS to SAI subloop charge 4-Wire Analog Zone 1 (Rural) ECS to SAI subloop charge 4-Wire Analog Zone 2 (Suburban) ECS to SAI subloop charge 4-Wire Analog Zone 3 (Urban) ECS to Terminal subloop charge 4-Wire Analog Zone 1 (Rural) ECS to Terminal subloop charge 4-Wire Analog Zone 2 (Suburban) ECS to Terminal subloop charge 4-Wire Analog Zone 3 (Urban) ECS to NID subloop charge 4-Wire Analog Zone 3 (Urban) ECS to NID subloop charge 4-Wire Analog Zone 2 (Suburban) ECS to NID subloop charge 4-Wire Analog Zone 3 (Urban) ECS to NID subloop charge 4-Wire Analog Zone 3 (Urban) SAI to Terminal subloop charge 4-Wire Analog Zone 3 (Urban)	U6LAU U6LEP U6LEP U6LEP U6LEQ U6LEQ U6LEQ U6LEQ U6LEC U6LER U6LER U6LER U6LER	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2.47 2.72 2.45 2.37 27.97 13.42 8.99 33.01 18.26 13.69 25.88	No No No No No No No No No No No No No N	ne ne one one one one one one	None None None None None None None None	
89 90 91 92 93 94 95 96 97 98 99 100			Terminal to NID subloop charge 2-Wire Analog Zone 3 (Urban) ECS to SAI subloop charge 4-Wire Analog Zone 1 (Rural) ECS to SAI subloop charge 4-Wire Analog Zone 2 (Suburban) ECS to SAI subloop charge 4-Wire Analog Zone 3 (Urban) ECS to Terminal subloop charge 4-Wire Analog Zone 1 (Rural) ECS to Terminal subloop charge 4-Wire Analog Zone 2 (Suburban) ECS to Terminal subloop charge 4-Wire Analog Zone 3 (Urban) ECS to NID subloop charge 4-Wire Analog Zone 3 (Urban) ECS to NID subloop charge 4-Wire Analog Zone 2 (Suburban) ECS to NID subloop charge 4-Wire Analog Zone 3 (Urban) ECS to NID subloop charge 4-Wire Analog Zone 3 (Urban) SAI to Terminal subloop charge 4-Wire Analog Zone 1 (Rural) SAI to Terminal subloop charge 4-Wire Analog Zone 2 (Suburban)	U6LAU U6LEP U6LEP U6LEP U6LEQ U6LEQ U6LEQ U6LEQ U6LER U6LER U6LER U6LER U6LER U6LER	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2.47 2.72 2.45 2.37 27.97 13.42 8.99 33.01 18.26 13.69 25.88	No No No No No No No No No No No No No N	ne ine ine ine ine ine ine ine ine ine i	None None None None None None None None	
89 90 91 92 93 94 95 96 97 98 99 100 101			Terminal to NID subloop charge 2-Wire Analog Zone 3 (Urban) ECS to SAI subloop charge 4-Wire Analog Zone 1 (Rural) ECS to SAI subloop charge 4-Wire Analog Zone 2 (Suburban) ECS to SAI subloop charge 4-Wire Analog Zone 3 (Urban) ECS to Terminal subloop charge 4-Wire Analog Zone 1 (Rural) ECS to Terminal subloop charge 4-Wire Analog Zone 2 (Suburban) ECS to Terminal subloop charge 4-Wire Analog Zone 3 (Urban) ECS to NID subloop charge 4-Wire Analog Zone 1 (Rural) ECS to NID subloop charge 4-Wire Analog Zone 2 (Suburban) ECS to NID subloop charge 4-Wire Analog Zone 3 (Urban) SAI to Terminal subloop charge 4-Wire Analog Zone 1 (Rural) SAI to Terminal subloop charge 4-Wire Analog Zone 2 (Suburban) SAI to Terminal subloop charge 4-Wire Analog Zone 2 (Suburban) SAI to Terminal subloop charge 4-Wire Analog Zone 2 (Suburban) SAI to Terminal subloop charge 4-Wire Analog Zone 3 (Urban)	U6LAU U6LEP U6LEP U6LEP U6LEQ U6LEQ U6LEQ U6LEQ U6LER U6LER U6LER U6LER U6LER U6LES U6LES	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2.47 2.72 2.45 2.37 27.97 13.42 8.99 33.01 18.26 13.69 25.88 11.55	No No No No No No No No No No No No No N	ne ine ine ine ine ine ine ine ine ine i	None None None None None None None None	
89 90 91 92 93 94 95 96 97 98 99 100 101 102 103			Terminal to NID subloop charge 2-Wire Analog Zone 3 (Urban) ECS to SAI subloop charge 4-Wire Analog Zone 1 (Rural) ECS to SAI subloop charge 4-Wire Analog Zone 2 (Suburban) ECS to SAI subloop charge 4-Wire Analog Zone 3 (Urban) ECS to Terminal subloop charge 4-Wire Analog Zone 1 (Rural) ECS to Terminal subloop charge 4-Wire Analog Zone 2 (Suburban) ECS to Terminal subloop charge 4-Wire Analog Zone 3 (Urban) ECS to NID subloop charge 4-Wire Analog Zone 3 (Urban) ECS to NID subloop charge 4-Wire Analog Zone 2 (Suburban) ECS to NID subloop charge 4-Wire-Analog Zone 3 (Urban) SAI to Terminal subloop charge 4-Wire-Analog Zone 3 (Urban) SAI to Terminal subloop charge 4-Wire Analog Zone 2 (Suburban) SAI to Terminal subloop charge 4-Wire Analog Zone 2 (Suburban) SAI to Terminal subloop charge 4-Wire Analog Zone 3 (Urban) SAI to Terminal subloop charge 4-Wire Analog Zone 3 (Urban) SAI to Terminal subloop charge 4-Wire Analog Zone 3 (Urban)	U6LAU U6LEP U6LEP U6LEP U6LEQ U6LEQ U6LEQ U6LEQ U6LEC U6LER U6LER U6LER U6LER U6LES U6LES U6LES U6LES	***	2.47 2.72 2.45 2.37 27.97 13.42 8.99 33.01 18.26 13.69 25.88 11.55 7.21	No No No No No No No No No No No No No N	ne ine ine ine ine ine ine ine ine ine i	None None None None None None None None	
89 90 91 92 93 94 95 96 97 98 99 100 101 102 103 104			Terminal to NID subloop charge 2-Wire Analog Zone 3 (Urban) ECS to SAI subloop charge 4-Wire Analog Zone 1 (Rural) ECS to SAI subloop charge 4-Wire Analog Zone 2 (Suburban) ECS to SAI subloop charge 4-Wire Analog Zone 3 (Urban) ECS to Terminal subloop charge 4-Wire Analog Zone 1 (Rural) ECS to Terminal subloop charge 4-Wire Analog Zone 2 (Suburban) ECS to Terminal subloop charge 4-Wire Analog Zone 3 (Urban) ECS to NID subloop charge 4-Wire Analog Zone 3 (Urban) ECS to NID subloop charge 4-Wire Analog Zone 2 (Suburban) ECS to NID subloop charge 4-Wire Analog Zone 3 (Urban) SAI to Terminal subloop charge 4-Wire Analog Zone 3 (Urban) SAI to Terminal subloop charge 4-Wire Analog Zone 3 (Urban) SAI to Terminal subloop charge 4-Wire Analog Zone 3 (Urban) SAI to Terminal subloop charge 4-Wire Analog Zone 3 (Urban) SAI to NID subloop charge 4-Wire Analog Zone 3 (Urban) SAI to NID subloop charge 4-Wire Analog Zone 1 (Rural) SAI to NID subloop charge 4-Wire Analog Zone 1 (Rural) SAI to NID subloop charge 4-Wire Analog Zone 2 (Suburban)	U6LAU U6LEP U6LEP U6LEP U6LEQ U6LEQ U6LEQ U6LEQ U6LER U6LER U6LER U6LER U6LES U6LES U6LES U6LES U6LES U6LES	***	2.47 2.72 2.45 2.37 27.97 13.42 8.99 33.01 18.26 13.69 25.88 11.55 7.21 30.92	No No No No No No No No No No No No No N	nne ine ine ine ine ine ine ine ine ine	None None None None None None None None	
89 90 91 92 93 94 95 96 97 98 99 100 101 102 103 104 105			Terminal to NID subloop charge 2-Wire Analog Zone 3 (Urban) ECS to SAI subloop charge 4-Wire Analog Zone 1 (Rural) ECS to SAI subloop charge 4-Wire Analog Zone 2 (Suburban) ECS to SAI subloop charge 4-Wire Analog Zone 3 (Urban) ECS to Terminal subloop charge 4-Wire Analog Zone 1 (Rural) ECS to Terminal subloop charge 4-Wire Analog Zone 3 (Urban) ECS to Terminal subloop charge 4-Wire Analog Zone 3 (Urban) ECS to NID subloop charge 4-Wire Analog Zone 3 (Urban) ECS to NID subloop charge 4-Wire Analog Zone 3 (Urban) ECS to NID subloop charge 4-Wire Analog Zone 3 (Urban) SAI to Terminal subloop charge 4-Wire Analog Zone 3 (Urban) SAI to Terminal subloop charge 4-Wire Analog Zone 2 (Suburban) SAI to Terminal subloop charge 4-Wire Analog Zone 3 (Urban) SAI to Terminal subloop charge 4-Wire Analog Zone 3 (Urban) SAI to NID subloop charge 4-Wire Analog Zone 3 (Urban) SAI to NID subloop charge 4-Wire Analog Zone 3 (Urban) SAI to NID subloop charge 4-Wire Analog Zone 2 (Suburban) SAI to NID subloop charge 4-Wire Analog Zone 3 (Urban)	U6LAU U6LEP U6LEP U6LEP U6LEQ U6LEQ U6LEQ U6LEQ U6LER U6LER U6LER U6LER U6LER U6LER U6LER U6LER U6LES U6LES U6LES U6LES U6LES U6LES U6LES U6LES U6LES U6LES	****	2.47 2.72 2.45 2.37 27.97 13.42 8.99 33.01 18.26 13.69 25.88 11.55 7.21 30.92 16.40	NC NC NC NC NC NC NC NC NC NC NC NC NC N	nne nne nne nne nne nne nne nne nne nne	None None None None None None None None	
89 90 91 92 93 94 95 96 97 98 99 100 101 102 103 104			Terminal to NID subloop charge 2-Wire Analog Zone 3 (Urban) ECS to SAI subloop charge 4-Wire Analog Zone 1 (Rural) ECS to SAI subloop charge 4-Wire Analog Zone 2 (Suburban) ECS to SAI subloop charge 4-Wire Analog Zone 3 (Urban) ECS to Terminal subloop charge 4-Wire Analog Zone 1 (Rural) ECS to Terminal subloop charge 4-Wire Analog Zone 2 (Suburban) ECS to Terminal subloop charge 4-Wire Analog Zone 3 (Urban) ECS to NID subloop charge 4-Wire Analog Zone 3 (Urban) ECS to NID subloop charge 4-Wire Analog Zone 2 (Suburban) ECS to NID subloop charge 4-Wire Analog Zone 3 (Urban) SAI to Terminal subloop charge 4-Wire Analog Zone 3 (Urban) SAI to Terminal subloop charge 4-Wire Analog Zone 3 (Urban) SAI to Terminal subloop charge 4-Wire Analog Zone 3 (Urban) SAI to Terminal subloop charge 4-Wire Analog Zone 3 (Urban) SAI to NID subloop charge 4-Wire Analog Zone 3 (Urban) SAI to NID subloop charge 4-Wire Analog Zone 1 (Rural) SAI to NID subloop charge 4-Wire Analog Zone 1 (Rural) SAI to NID subloop charge 4-Wire Analog Zone 2 (Suburban)	U6LAU U6LEP U6LEP U6LEP U6LEQ U6LEQ U6LEQ U6LEQ U6LER U6LER U6LER U6LER U6LES U6LES U6LES U6LES U6LES U6LES	***	2.47 2.72 2.45 2.37 27.97 13.42 8.99 33.01 18.26 13.69 25.88 11.55 7.21 30.92	NG NG NG NG NG NG NG NG NG NG NG NG NG N	nne ine ine ine ine ine ine ine ine ine	None None None None None None None None	

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l l	Change/					Nonrecurring Rate		Subsequent
Line	Updates	Service	Rate Element	USOCs	RECURRING RATE		Additional	Changes
108			Terminal to NID subloop charge 4-Wire Analog Zone 3 (Urban)	U6LEU	\$ 4.93	None	None	
109			ECS to SAI subloop charge 2-Wire DSL Zone 1 (Rural)	U6LCP	\$ 1.36	None	None	-···-
110			ECS to SAI subloop charge 2-Wire DSL Zone 2 (Suburban)	U6LCP	\$ 1.23	None	None	
111			ECS to SAI subloop charge 2-Wire DSL Zone 3 (Urban)	U6LCP	\$ 1.19	None	None	· <u></u>
112			ECS to Terminal subloop charge 2-Wire DSL Zone 1 (Rural)	U6LCQ	\$ 14.10	None	None	
113			ECS to Terminal subloop charge 2-Wire DSL Zone 2 (Suburban	U6LCQ	\$ 6.81	None	None	
114			ECS to Terminal subloop charge 2-Wire DSL Zone 3 (Urban)	Delco	\$ 4.58	None	None	
115			ECS to NID subloop charge 2-Wire DSL Zone 1 (Rural)	U6LCR	\$ 16.62	None	None	
116			ECS to NID subloop charge 2-Wire DSL Zone 2 (Suburban)	U6LCR	\$ 9.23	None	None	
117			ECS to NID subloop charge 2-Wire-DSL Zone 3 (Urban)	U6LCR	\$ 6.93	None	None	
118			SAI to Terminal subloop charge 2-Wire DSL Zone 1 (Rural)	U6LCS	\$ 13.06	None	None	
119			SAI to Terminal subloop charge 2-Wire DSL Zone 2 (Suburban)	U6LCS	\$ 5.88	None	None	
120			SAI to Terminal subloop charge 2-Wire DSL Zone 3 (Urban)	U6LCS	\$ 3.69	None	None	
121			SAI to NID subloop charge 2-Wire DSL Zone 1 (Rural)	U6LCT	\$ 15.57	None	None	
122	t		SAI to NID subloop charge 2-Wire DSL Zone 2 (Suburban)	U6LCT	\$ 8.30	None	None	
123			SAI to NID subloop charge 2-Wire DSL Zone 3 (Urban)	U6LCT	\$ 6.04	None	None	
124			Terminal to NID subloop charge 2-Wire DSL Zone 1 (Rural)	U6LCU	\$ 2.63	None	None	
125			Terminal to NID subloop charge 2-Wire DSL Zone 2 (Suburban	U6LCU	\$ 2.54	None	None	
126			Terminal to NID subloop charge 2-Wire DSL Zone 3 (Urban)	U6LCU	\$ 2.47	None	None	
127			ECS to SAI subloop charge 4-Wire DSL Zone 1 (Rural)	U6LGP	\$ 2.72	None	None	
128			ECS to SAI subloop charge 4-Wire DSL Zone 2 (Suburban	U6LGP	\$ 2.45	None	None	
129			ECS to SAI subloop charge 4-Wire DSL Zone 3 (Urban)	U6LGP	\$ 2.37	None	None	
130			ECS to Terminal subloop charge 4-Wire DSL Zone 1 (Rural)	U6LGQ	\$ 27.96	None	None	
131			ECS to Terminal subloop charge 4-Wire DSL Zone 2 (Suburban	U6LGQ	\$ 13.45	None	None	
132			ECS to Terminal subloop charge 4-Wire DSL Zone 3 (Urban)	U6LGQ	\$ 9.03	None	None	
133			ECS to NID subloop charge 4-Wire DSL Zone 1 (Rural)	U6LGR	\$ 33.00	None	None	
134			ECS to NID subloop charge 4-Wire DSL Zone 2 (Suburban)	U6LGR	\$ 18.29	None	None	
135		[	ECS to NID subloop charge 4-Wire-DSL Zone 3 (Urban)	U6LGR	\$ 13.73	None	None	
136		T.	SAI to Terminal subloop charge 4-Wire DSL Zone 1 (Rural)	U6LGS	\$ 25.87	None	None	
137			SAI to Terminal subloop charge 4-Wire DSL Zone 2 (Suburban	U6LGS	\$ 11.58	None	None	
138			SAI to Terminal subloop charge 4-Wire DSL Zone 3 (Urban)	_U6LGS	\$ 7.24	None	None	
139			SAI to NID subloop charge 4-Wire DSL Zone 1 (Rural)	U6LGT	\$ 30.90	None	None	
140			SAI to NID subloop charge 4-Wire DSL Zone 2 (Suburban	U6LGT	\$ 16.43	None	None	
141			SAI to NID subloop charge 4-Wire DSL Zone 3 (Urban)	U6LGT	\$ 11.94	None	None	
142			Terminal to NID subloop charge 4-Wire DSL Zone 1 (Rural)	U6LGU	\$ 5.27	None	None	
143			Terminal to NID subloop charge 4-Wire DSL Zone 2 (Suburban	U6LGU	\$ 5.08	None	None	
144			Terminal to NID subloop charge 4-Wire DSL Zone 3 (Urban)	U6LGU	\$ 4.93	None	None	
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ř	s	gnilbrudati gool-du						
145	lo	Cross Connect	Subloop Cross Connect 2-Wire Analog Non-Central Office Originating	UKÇV2	None	\$ 242.15	\$ 91.77	
146			Subloop Cross Connect 4-Wire Analog Non-Central Office Originating	UKCV4	None	\$ 242.99	\$ 92.60	
147			Subloop Cross Connect 2-Wire DSL Non-Central Office Originating	UKCZ2	None	\$ 242.15	\$ 91.77	
148			Subloop Cross Connect 4-Wire DSL Non-Central Office Originating	UKCZ4	None	\$ 242.99	\$ 92.60	
		ross Connects to						
- 1	P	Point of Access						
149	\e	POA)	2-wire Analog Loop to POA - Method 1	UXRA1	\$ 1.00	\$ 20.70	\$ 20.70	
150	- 1		2-wire Analog Loop to POA - Method 2	UXRA2	\$ 1.00		\$ 20.70	
151			2-wire Analog Loop to POA - Method 3	UXRA3	\$ 1.00			
<del></del>		Routine		<del>                                     </del>				
152		Addifications	Routine Modifications of Existing Facilities Charge	NA NA	NA NA	ICB	NA	
-132		Service Order	TOOLITE WELLING OF CALCULAR CONTROL		· · · · · · · · · · · · · · · · · · ·			
REF		Charges	Manual New - Simple	NRBUQ	None	s 5.00	None	
REF!	<del></del>	, i i a i g a g	Manual Change - Simple	NRBUO	None	\$ 5.00	None	
REF			Manual Record - Simple	NRBUU	None	\$ 5.00	None	
	<del></del>	<del></del>	Manual Disconnect - Simple	NRBUW	None	\$ 5.00	None	
REFI	<del></del>		Manual Suspend - Simple  Manual Suspend - Simple	NRBJZ	None	\$ 5.00	None	
HKE TI		<del></del>	Manual Restore - Simple	NRBJ9	None	\$ 5.00	None	·
(OF FI			Manual Expedited - Simple	NRMV1	None	\$ 5.00	None	
REF!			Manual Customer Not Ready - Simple	NRMV5	None	\$ 5.00	None	·· · · · · · · · · · · · · · · · · · ·
REFI			DARKING COSCULCT NOT LEGIOA - SIMPLE					
REF!			MenualDus Data Change of Congolistics Simple					
REFI REFI REFI			ManualDue Date Change or Cancellation - Simple	NRMV3	None	\$ 5.00	None	
REFI REFI REFI REFI			Manual New - Complex	NRBUR	None	\$ 91.93	None	
REFI REFI REFI								

	Change/	<del>1                               </del>		T	Υ	Nonrecurring Rate	Nonrecurring Rate	Subsequent
Line	Updates	Service	Rate Element	USOCs	RECURRING RATE		Additional	Changes
#REFI	Updates	SBIVICO	Manual Disconnect - Complex	NRBUX	None	\$ 52.83	None	
#REFI		<del>                                     </del>	Manual Suspend - Complex	NRBJ7	None	\$ 62.56	None	
#REF		1	Manual Restore - Complex	NRBJ8	None	\$ 62.56	None	
#REF!		<del></del>	Manual Expedited - Complex	NRMV2	None	\$ 91.93	None	
#REFI		<del> </del>	Manual Customer Not Ready - Complex	NRMV6	None	\$ 91.93	None	
#REFI		<del>                                     </del>	Manual Due Date Change or Cancellation - Complex	NRMV4	None	\$ 91.93	None	
#REF!		<del> </del> !	Electronic New - Simple	NR9W2	None	\$ 2.58	None	
#REF		<del> </del>	Electronic New - Complex	NRBGX	None	\$ 80.31	None	
#REFI		<del>}</del>	Electronic Change - Simple	NR9GG	None	\$ 2.56	None	
#REF!		<del>}}</del>	Electronic Change - Complex	NR9G8	None	\$ 80.31	None	
#REF!		<del>       </del>	Electronic Record - Simple	NR9GU	None	\$ 0.80	None	
#REF!		<del>                                     </del>	Electronic Record - Complex	NR9G7	None	\$ 5.07	None	
#REFI		<del> </del>	Electronic Disconnect - Simple	NR9GZ	None	\$ 1.22	None	
#REFI		<del></del>	Electronic Disconnect - Complex	NR9G9	None	\$ 27.45	None	
#REF!		<del> </del>	Electronic Suspend Simple	NRBJ5	None	\$ 2.56	None	
#REF!		<del>                                     </del>	Electronic Restore Simple	NRBJ6	None	\$ 2.56	None	
#REF		<del>(                                    </del>	Electronic Expedited Simple	NRMV7	None	\$ 2.58	None	
#REF!		<del>                                     </del>	Electronic Expedited Complex	NRMVX	None	\$ 2.58	None	
#REF!		<del>                                     </del>	Electronic Customer Not Ready Simple	NRMV9	None	\$ 2.58	None	
#REF!		<del>                                     </del>	Electronic Customer Not Ready Simple  Electronic Customer Not Ready - Complex	NRMVY	None	\$ 2.58	None	
#REFI		<del>                                     </del>	Electronic Due Date Change or Cancellation Simple	NRMV8	None	\$ 2.58	None	
#REF		ļ	Electronic Due Date Change or Cancellation Complex	NRMVZ	None	\$ 2.58	None	
#REFI		<del>                                     </del>	PIC Change Charge	NRBL9	None	\$ 2.58	0.05	
#REF		OTHER	I Collarge Charge	IIII				
#NCF!		Maintenance of	<del></del>	\ <del>''''</del>	<del> </del>			
		Service Charges &				Ì		
1 1		Non-Productive		Į				
#REFI		Dispatch	Basic Time - per half hour	MVV	None	\$ 21.44	\$ 21.44	
#REF!		Dispatch	Overtime - per half hour	MVV	None	\$ 28.01		
#REF!		<del>                                     </del>	Premium Time - per half hour	MVV	None	\$ 34.59		
#((5,5)		Time and Materials	Tremium Tune - per mai noui	<del> </del>	1.01.0	¥ 00.55	· <del>·</del>	
#REF!		1	Basic Time - per half hour	ALK, ALT, ALH	None	\$ 21.44	\$ 21,44	
#REFI		Charges	Overtime - per half hour	ALK, ALT, ALH	None	\$ 28.01		
#REFI		<del></del>	Premium Time - per half hour	ALK, ALT, ALH	None	\$ 34.59		
#REF!		<del>                                     </del>	r remain time - per hear nous	712.1,712.1,912.1	Annual Rates	<del></del>	<u> </u>	
#REF!		Poles and Duct	Poles (\$/attachment/yr.)*		\$ 2.85			
#REF!		FOIES SIND DUCT	1 dos (wattacimono)					
#REF!		<del>                                     </del>	Per Foot Conduit Occupancy Fees	<del></del>				
#REF!		(Structure)	Full Duct (\$/ft/yr.)		\$ 0.90			
#REF!		(Statetare)	Half Ouct (\$/ft/yr)		\$ 0.45			
#REF!		<del>                                     </del>	1100 000 (410)1)					
WINE I		<del>                                     </del>	*For (1) each one foot of usable space, or fraction thereof, occupied and (2)		† <del></del>			
i !		i i	each additional one foot of space, or fraction thereof, rendred unusable by the					
#REF!			attachment's presence.	1			1	
#REF!		<del>├──</del> ──	American a brassilias.	1				
#REF!		<del>                                     </del>		1	<u> </u>			
#REF!		<del> </del>	Contract Administration Fee	1	1	\$ 125.00		
#REF!		<del>                                     </del>	Administrative Record-Keeping Fee		T	\$ 125.00		
#REF!		<del> </del>	, and a second s		<u> </u>			
#REF!		<del>                                     </del>		1	<u> </u>			<del></del>
7713-1								

#### WISCONSIN BELL, INC. d/b/a SBC WISCONSIN November 11, 2004

	WISC	ONSIN			SBC Recurring	SBC Non Recurring		
_	i.			USOC	Mohiniy	+	iniual	Additional
1	NE	TWORK E	LEMENTS		<del></del>	+	<del></del> -	/ Addisonal
2	Loo	05		<del> </del>	l	+-		<del> </del>
3	<u> </u>		ilog - Rural (Access Area C)	U2HXC	\$ 15.86	;	See NRC	Prices Below
4	<u> </u>		ilog - Suburban (Access Area B)	U2HXB	\$ 13.17	1		Prices Below
5	<u> </u>		log - Metro (Access Area A)	U2HXA	\$ 11.53	3	See NRC	Prices Below
6_	<u> </u>		und Start, Analog DID/Reverse Battery - Rural (Access Area C)	U2WXC	\$ 17.18	3	See NRC	Prices Below
7	Ь—		und Start, Analog DID/Reverse Battery - Suburban (Access Area B)	U2WXB	\$ 14.28		See NRC	Prices Below
8	<b>}</b> —		und Start, Analog DID/Reverse Bettery - Metro (Access Area A)	U2WXA	\$ 12.10	)	See NRC I	Prices Below
9 10	ļ		und Start, PBX - Rural (Access Area C)	UZJXC	\$ 17.18		See NRC I	Prices Below
11			und Start, PBX - Suburban (Access Area B)	U2JXB	\$ 14.28			rices Below
12	<del> </del> —		und Start, PBX - Metro (Access Area A)	U2JXA	\$ 12.10			rices Below
13	╁─		PTS Coin - Rural (Access Area C) PTS Coin - Suburban (Access Area B)	U2CXC	\$ 17.57			Prices Below
14	╁		PTS Coin - Metro (Access Area A)	U2CXB	\$ 14.64			Prices Below
15	$\vdash$		- Rural (Access Area C)	U2CXA	\$ 12.31			Prices Below
16	$\vdash$		- Suburban (Access Area B)	U2KXC	\$ 21.01			rices Below
17	1		- Metro (Access Area A)	U2KXB	\$ 17.83			Prices Below
18	f	<del></del> -	ning for dB Loss	U2KXA	\$ 14.92		See NRC I	Prices Below
19	t –		ilog - Rural (Acess Area C)	1141,040			0 - 100	!
20	<del> </del>		log - Suburban (Access Area B)	U4HXC U4HXB	\$ 38.45			Prices Below
21	1		tlog - Metro (Access Area A)	U4HXB U4HXA	\$ 32.36 \$ 27.21			rices Below Prices Below
22	1		ital - Rural (Access Area C)	U2QXC	\$ 27.21			Prices Below Prices Below
23	Ι		itat - Suburban (Access Area B)	UZQXB	\$ 18.23			rices Below Prices Below
24	Г		tal - Metro (Access Area A)	U2QXA	\$ 15.39			Prices Below
5			rd. Fee per account, per CO	- CLEAN	S 1.77	<del></del>	Gee HIND I	
6				<del> </del>	<del>*                                    </del>	+		<del> - ·</del>
7	DSL	Capable Lo	юрв	<del>                                     </del>		+-		
В		2-Wire xDS	SL Loop		<del>                                     </del>	+		<del>-</del> -
9			PSD #1 - 2-Wire xDSL Loop Access Area C- Rural	2SLA3	\$ 13.17		See NRC F	rices Below
0			PSD #1 - 2-Wire xDSL Loop Access Area B- Suburban	2SLA2	\$ 12.17	1		rices Below
1			PSD #1 - 2-Wire xDSL Loop Access Area A- Metro	2SLA1	\$ 11.66	1		rices Below
2	_						· · · · · · · · · · · · · · · · · · ·	
3_			PSD #2 - 2-Wire xDSL Loop Access Area C- Rural	2SLC3	\$ 13.17		See NRC F	rices Below
4			PSD #2 - 2-Wire xDSL Loop Access Area B- Suburban	2SLC2	\$ 12.17		See NRC F	rices Below
5_			PSD #2 - 2-Wire xDSL Loop Access Area A- Metro	2SLC1	\$ 11.69		See NRC F	Prices Below
6 7	_							L.
8	<u> </u>		PSD #3 - 2-Wire xDSL Loop Access Area C- Rural	2SLB3	\$ 13.17		See NRC F	rices Below
<u>-</u>		<u> </u>	PSD #3 - 2-Wire xDSL Loop Access Area B- Suburban	2SLB2	\$ 12.17		See NRC F	rices Below
<u>-</u>			PSD #3 - 2-Wire xDSL Loop Access Area A- Metro	2SLB1	\$ 11.69		See NRC F	nices Below
1			PSD #4 - 2-Wire xDSL Loop Access Area C- Rural					L
2	<del>                                     </del>		PSD #4 - 2-Wire xDSL Loop Access Area B- Suburban	2SLD3	\$ 13.17			rices Below
3	1		PSD #4 - 2-Wire xDSL Loop Access Area A- Metro	2SLD2	\$ 12.17			rices Below
<del>-</del>	1		A DE IN - E-1116 ADDE COOP ACCESS AGES A- MIGHT	2SLD1	\$ 11.69		See NRC F	rices Below
5			PSD #5 - 2-Wire xDSL Loop Access Area C- Rural	UWRA3	\$ 13.11		See NBC E	rices Below
6	1		PSD #5 - 2-Wire xDSL Loop Access Area B- Suburban	UWRA2	\$ 12.17			rices Below
7			PSD #6 - 2-Wire xDSL Loop Access Area A- Metro	UWRA1	\$ 11.69			rices Below
8				0.7017	11.00	+	COO HING P	
9			PSD #7 - 2-Wire xDSL Loop Access Area C- Rurai	2SLF3	\$ 13.17	-	See NRC F	rices Below
0			PSD #7 - 2-Wire xDSL Loop Access Area B- Suburban	2SLF2	\$ 12.17			rices Below
1	L		PSD #7 - 2-Wire xDSL Loop Access Area A- Metro	2SLF1	\$ 11.69	_		rices Below
2		4-Wire xDS	L Loop		1	1		F
3	<u> </u>	<u></u>	PSD #3 - 4-Wire xDSL Loop Access Area C- Rural	4SL13	\$ 24.37		See NRC p	rices below
4_			PSD #3 - 4-Wire xDSL Loop Access Area B- Suburban	4SL12	\$ 22.26			rices below
5	<b> </b>		PSD #3 - 4-Wire xDSL Loop Access Area A- Metro	4SL11	\$ 21.09		See NRC	rices below
6 7	iner	Canabia				1		
, 8		Capable Lo	ccess Area C - Rural	<u> </u>	l	↓		
9	Н		ccess Area C - Rural ccess Area B - Suburban	UY5FC	\$ 21.83			rices Below
0	Н		ccess Area A - Metro	UY5FB	\$ 18.23			rices Below
1	Н			UY5FA	\$ 15.39	1	See NRC F	rices Below
2		Loop Qualit	Reation Process	$\vdash$	<del> </del>	+		
3			Loop Qualification Process - Mechanized	NR98U	N/A	S	0.10	N/A
4			Loop Qualification Process - Manual	NRBXU	N/A	s	26.12	N/A
5			Loop Qualification Process - Detailed Manual	TBD	N/A	+-	TBD	N/A
6				<u> </u>	l	1		
7	<u> </u>	DSL Condit	lioning Options - >12KFT and < 17.5KFT		l			
8	آـــــا		Removal of Repeater Options	NRBXV	N/A	\$	149.01	N/A
			Removal Bridged Tap Option	NRBXW	N/A	\$	720.01	N/A
	_		Removal of Load Coll	NRBXZ	N/A	\$	691.82	N/A
0		IDSL Condit	tioning Options - >17.5KFT in addition to the rates for > 12KFT and < 17.5K	FT	T	1		i
9		502 00101						
'0 '1 '2		502 00101	Removal of Repeater Options	NRBNL	N/A	\$	145.82	N/A
'0 '1			Removal of Repeater Options Removal Bridged Tap Option Removal of Load Coil	NRBNL NRBNK	N/A N/A	\$	145.82 344.90	N/A N/A

#### WISCONSIN BELL, INC. d/b/a SBC WISCONSIN November 11, 2004

			<u> </u>				
	WISC	ONSIN		[	SBC Recurring		Recurring
<u></u> 1				USOC	Monunay	Initial	Additional
76	Loop		rring Charges	_1			
77_			Order - Establish	SEPUP		\$ 0.07	
78			Order - Establish - Disconnect	NR90E	<u> </u>	\$ 0.04	
79		Bus Service	Order - Add/Change	REAH9		\$ 0.07	<u> </u>
80			onnection - Stand alone UNE loop	SEPUC		\$ 30.64	<u> </u>
81			onnection - Stand alone UNE loop - Disconnect	NR9OG		\$ 3.86	
82_			onnection Add/Change	REAH5		\$ 30.64	
83		Bus Record	Work Only	NR9UP		\$ 0.04	
84		Res Service	o Order - Establish	SEPUP		\$ 0.07	
85		Res Service	order - Establish - Disconnect	NR90E		\$ 0.04	
86	1	Res Service	order - Add/Change	REAH9		\$ 0.07	-
87		Res Line C	onnection	SEPUC		\$ 30.64	
88		Res Line C	Onnection - Disconnect	NR9OG		\$ 3.86	
89		Res Line C	onnection Add/Change	REAH5		\$ 30.64	
90		Res Record	Work Only	NR9UP		\$ 0.04	
91		DSO-Digita	I-Initial Per Occurrence-Disconnect	NKCQM		\$ 0.04	
92		OSO-Digita	I - Line Connection Charge - per Termination - Disconnect	NKCQN		\$ 3.86	<u> </u>
93							
94	SUB	LOOPS					<u> </u>
95		ECS to SA	l sub-loop				·
96			2 Wire Analog - area A	PENDING	\$ 1.28	See NRC r	prices below
7	Ι		2 Wire Analog - area B	PENDING	\$ 1.20		xices below
8			2 Wire Analog - area C	PENDING	\$ 1.16	·	prices below
9	<u> </u>	<del></del>	4 Wire Analog - area A	PENDING	\$ 2.55		prices below
00	<del></del>	<del></del>		PENDING	\$ 2.55		orices below
		<del> </del>	4 Wire Analog - area B		<del></del>		
01 02			4 Wire Analog - area C	PENDING	\$ 2.29	<u>-</u>	orices below
	<u> </u>	<del></del> _	2 Wire DSL Compatible - area A	PENDING	\$ 1.28		orices below
03	<u> </u>	<u> </u>	2 Wire DSL Compatible- area B	PENDING	\$ 1.20		prices below
04		<u> </u>	2 Wire DSL Compatible - area C	PENDING	\$ 1.16		prices below
05		ļ	4 Wire DSL Compatible - area A	PENDING	\$ 2.55		prices below
06			4 Wire DSL Compatible- area B	PENDING	\$ 2.37		prices below
07		<u> </u>	4 Wire DSL Compatible- area C	PENDING	\$ 2.29	See NRC	prices below
08	L	ECS to Te	rminal sub-loop		<u> </u>		
9			2 Wire Analog - area A	PENDING	\$ 5.05	See NRC	prices below
10			2 Wire Analog - area B	PENDING	\$ 6.05	See NRC	prices below
11			2 Wire Analog - area C	PENDING	\$ 9.79	See NRC	prices below
12			4 Wire Analog - area A	PENDING	\$ 10.09	See NRC I	orices below
13	-		4 Wire Analog - area B	PENDING	\$ 12.05		prices below
14	<b>├</b>	<del> </del> -	4 Wire Analog - area C	PENDING	\$ 19.54		prices below
15		<del></del>	2 Wire DSL Compatible - grea A	PENDING	\$ 5.05		prices below
16	-	<del>                                     </del>	2 Wire DSL Compatible- area B	PENDING	\$ 8.05	·	prices below
17		<del> </del>	2 Wire DSL Compatible - area C	PENDING	\$ 9.79		prices below
16	⊢		4 Wire DSL Compatible - area A	PENDING	\$ 10.09		prices below
19		<del> </del>	4 Wire DSL Compatible- area B	PENDING	s 12.05		prices below
20	┢	<del></del>	4 Wire DSL Compatible- area C	PENDING	\$ 19.54		prices below
21	├	ECC to MI	D sub-loop	FEIDING	10.04	366 11110	J J J J J J J J J J J J J J J J J J J
22	⊢⊸	ECO (D NII		Destinition		Con NIDO	prices below
	<b>-</b>		2 Wire Analog - area A	PENDING	\$ 5.80		
23	₩	ļ	2 Wire Analog - area B	PENDING	\$ 6.81		prices below
24	<b>⊢</b> –		2 Wire Analog - area C	PENDING	\$ 10.62		prices below
25	1		4 Wire Analog - area A	PENDING	\$ 11.56	<u> </u>	prices below
26	_	ļ	4 Wire Analog - area B	PENDING	\$ 13.56	<del></del>	prices below
27	L_	<u> </u>	4 Wire Analog - area C	PENDING			prices below
28	<u> </u>		2 Wire DSL Compatible - area A	PENDING	\$ 5.80	·	prices below
29	<u> </u>	L	2 Wire DSL Compatible- area 8	PENDING	\$ 6.81	See NRC	prices below
30	<u></u>		2 Wire DSL Compatible - area C	PENDING	\$ 10.62	See NRC	prices below
31	L		4 Wire DSL Compatible - area A	PENDING	\$ 11.56	See NRC	prices below
32	L		4 Wire DSL Competible- area B	PENDING	\$ 13.56	See NRC	prices below
33			4 Wire DSL Compatible- area C	PENDING	\$ 21,22	See NRC	prices below
34		SAI to Ter	minat sub-loop		1		
35	I		2 Wire Analog - area A	PENDING	\$ 4.88	Sea NRC	prices below
36	Γ		2 Wire Analog - area B	PENDING	\$ 5.83	See NRC	prices below
37	1	T	2 Wire Analog - area C	PENDING			prices below
38	1	<del>  -</del> -	4 Wire Analog - area A	PENDING		<del></del>	prices below
39	1	<u> </u>	4 Wire Analog - area B	PENDING	\$ 11.68	·	prices below
40	1		4 Wire Analog - area C	PENDING	\$ 19.29		prices below
41	1		2 Wire DSL Compatible - area A	PENDING	\$ 4.88		prices below
42	<del>1</del> -	<del></del>	2 Wire DSL Compatible- area B	PENDING	\$ 5.83		prices below
43	1	1	2 Wire DSL Compatible - area C	PENDING	\$ 9.66		prices below
	┰	<del> </del>	<del></del>				
144		+	4 Wire DSt. Compatible - area A	PENDING	\$ 9.75		prices below
145	1-	+	4 Wire DSt. Compatible- area B	PENDING	\$ 11.66		prices below
146	١.	<u> </u>	4 Wire DSL Compatible- area C	PENDING	\$ 19.29	See NRC	prices below
147	<del> </del>	SAI to NIE	) sub-loop		\	<u> </u>	J
148	4	<u> </u>	2 Wire Analog - area A	PENDING	\$ 5.61	See NRC	prices below
149			2 Wire Anatog - area B	PENDING	\$ 6.61	See NRC	prices below
150	$\bot$		2 Wire Analog - area C	PENDING	\$ 10.49	See NRC	prices below
151	$\Gamma^-$		4 Wire Analog - area A	PENDING	\$ 11.22	See NRC	prices below
$\overline{}$	$\Gamma^{-}$		4 Wire Analog - area 8	PENDING			prices below
152			4 Wire Analog - area C	PENDING			

#### WISCONSIN BELL, INC. d/b/a SBC WISCONSIN Navember 11, 2004

LINE							
	WISCONSIN			SBC Recurring	SBC Non Recurring		
			USOC	Monthly	Additional Additional		
154		2 Wire DSL Compatible - area A	PENDING	\$ 5.61	See NRC prices below		
155		2 Wire DSL Compatible- area B	PENDING	\$ 6.61	See NRC prices below		
156		2 Wire DSL Compatible - area C	PENDING	\$ 10.49	See NRC prices below		
157		4 Wire DSL Compatible - area A	PENDING	\$ 11.22	See NRC prices below		

#### WISCONSIN BELL, INC. d/b/a SBC WISCONSIN November 11, 2004

ı	WISCONSIN				SBC Recurring	SBC Non	Recurring
				USOC	Monuniy	inidal	Additional
158			4 Wire DSL Compatible- area B	PENDING	\$ 13.16	See NRC p	rices below
159			4 Wire DSL Compatible- area C	PENDING	\$ 20.97	See NRC p	rices below
160	T	erminal	to NID sub-loop				
161			2 Wire Analog - area A	PENDING	\$ 1.14	See NRC p	rices below
162			2 Wire Analog - area B	PENDING	\$ 1.15	See NRC p	rices below
163			2 Wire Analog - area C	PENDING	\$ 1.23	See NRC p	rices below
164			4 Wire Analog - area A	PENDING	\$ 2.25	See NRC p	rices below
165			4 Wire Analog - area B	PENDING	\$ 2.30	See NRC p	rices below
166			4 Wire Analog - area C	PENDING	\$ 2.47	See NRC p	rices below
167			2 Wire DSL Compatible - area A	PENDING	\$ 1.14	See NRC p	rices below
168			2 Wire DSL Compatible- area B	PENDING	\$ 1.15	See NRC p	rices below
169			2 Wire DSL Compatible - area C	PENDING	\$ 1.23	See NRC p	rices below
170			4 Wire DSL Compatible - area A	PENDING	\$ 2.25	See NRC p	rices below
171			4 Wire DSL Compatible- area B	PENDING	\$ 2.30	See NRC p	rices below
172			4 Wire DSL Compatible- area C	PENDING	\$ 2.47	See NRC p	rices below
173	^	diD sub-	loop element		<u> </u>		<u> </u>
174			2 Wire Analog - area A	PENDING	TBD		rices below
175			2 Wire Analog - area B	PENDING	TBD		rices below
176	$\perp \perp$		2 Wire Analog - area C	PENDING	TBD		rices below
177			4 Wire Analog - area A	PENDING	TBD	See NRC p	
178			4 Wire Analog - area B	PENDING	TBD		nices below
179	$\vdash$		4 Wire Analog - area C	PENDING	TBD		rices below
180			2 Wire DSL - area A 2 Wire DSL - area B	PENDING	TBD		rices below
182	-+		2 Wire DSL - area B	PENDING	TBD		rices below
183			4 Wire DSL - area C	PENDING	TBD		rices below
184	-+		4 Wire DSL - area B	PENDING	TBD TBD	See NRC p	
185	$\vdash$	<del></del> -	4 Wire DSL - area C	PENDING	TBD		rices below rices below
186	-+		2 Wire ISDN Compatible - area A	PENDING	TBD		
187			2 Wire ISDN Compatible - area B	PENDING	TBD		rices below rices below
188			2 Wire ISDN Compatible - area C	PENDING	TBD		rices below
189		aubul co	p Non-Recurring Charges	PENDING	100	300 NAC I	TIDES DEIDW
190	-+		2-Wire Aralog Sub-Loop	PENDING	<del></del>	\$ 137.70	ļ
191			2-Wire Analog Sub-Loop - Disconnect	PENDING		\$ 52.99	<del> </del>
192	1		4-Wire Analog Sub-Loop	PENDING	<b>-</b>	\$ 138.64	
193	┝╾┼		4-Wire Analog Sub-Loop - Disconnect	PENDING	<del> </del>	\$ 52.99	
194	-+		2-Wire xDSL Digital Sub-Loop	PENDING		\$ 148.38	<del> </del>
195			2-Wire ×DSL Digital Sub-Loop - Disconnect	PENDING	<del></del>	\$ 52.98	ļ- <del></del> -
196	-+		4-Wire xDSL Digital Sub-Loop	PENDING	<del></del>	\$ 152.36	<del> </del>
197	1		4-Wire xDSL Digital Sub-Loop - Disconnect	PENDING		\$ 53.24	}
198	-	_	2-Wire ISDN Digital Sub-Loop	PENDING	<del> </del>	\$ 176.96	
199			2-Wire ISDN Digital Sub-Loop - Disconnect	PENDING		\$ 52.98	
200	<del></del>			, Enough	<u> </u>	- 02.50	<del> </del>
201	<sub>5</sub>	Service (	Order Charge		<b></b>		<del> </del> -
202			Establish, per occasion	PENDING		\$ 0.07	<del>                                     </del>
203	<del>   </del>		Establish, per occasion - Disconnect	PENDING	<u> </u>	\$ 0.04	<del> </del>
204	<del>                                     </del>		Add or change, per occasion	PENDING	<del></del>	\$ 0.07	<del>                                     </del>
205	1		Record Work Only	PENDING	l	\$ 0.04	
206	i i	Une Con	nection Charge		<u> </u>		
207	$-\uparrow$		per occasion	PENDING		\$ 30.64	
208			per occasion - Disconnect	PENDING		\$ 3.86	
209							
210	<u>LST</u>						
211			ation Transfer(LST) performed on CODSLAM Loop	URCLD	NA NA	\$ 160.08	
212		Line & St	ation Transfer(LST) performed on CODSLAM Loop	URCLB	NA	\$ 141.25	
213							L
#REF!		Connec	<u></u>				
#REF!		2-Wire		CXCT2	\$ 0.19	NA	NA
#REF!					l		
		ne Modil					
#REFI		Routine I	Modifications of Existing Facilities Charge	NA NA	NA NA	ICB	NA
#REF!							
#REF!	Maint	entance	of Service Charge	VRP	NA	\$ 71.00	NA.
#REF!							

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#### WISCONSIN BELL, INC. d/b/a SBC WISCONSIN November 11, 2004

	WISCONSIN			SBC Recurring		SBC Non Recurring				
	******		<del> </del>	USOC		Monthly	Initia		Additional	
REF!	ОТН	ER	i -		$\vdash$	···				
REF!					1					
REF!		Structure	Access - Poles & Ducts		<b>—</b>	Annually				
REF!			Per Pole attachment*	OPEN	\$	3.03				
REF!			Per Foot of innerduct	OPEN	\$	D.31				
REF			Application fee	OPEN			\$	200.00		
REF)		-			<b>†</b>					
		The IDLC conversion charge has been added to the unbundled loop rates, instead of being added as a separate line item for administrative convenience. In the ev								
		the Commission orders a new unbundled loop rate, the \$0.16 IDLS conversion charge will be added to the new unbundled loop rates.								