#### **AMENDMENT**

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INTERCONNECTION AGREEMEN	Γ – MISSOURI
EFFECTIVE	
BETWEEN	
SOUTHWESTERN BELL TELEP! d/b/a SBC MISSOURI AND	·

This Amendment to the Interconnection Agreement – Missouri is entered into this day of \_\_\_\_\_\_, 2003 between, SOUTHWESTERN BELL TELEPHONE, L. P. d/b/a SBC MISSOURI (hereinafter "SWBT"), a Texas Limited Partnership, having an office at 530 McCullough, San Antonio, Texas 78215, and AFFORDAPHONE, INC. ("CLEC"), a Texas corporation, having an office at 1703 16<sup>th</sup> Street, Bridgeport, Texas 76426 (collectively, "the Parties").

AFFORDAPHONE, INC.

WHEREAS the Parties on \_\_\_\_\_\_\_, 2003 entered into the Interconnection Agreement – Missouri approved by an Order of the Missouri Public Service Commission in Case No. TO-99-227 ("the Agreement"); and

WHEREAS, Paragraph 18.1 of the Agreement permits the Parties to mutually amend the Agreement in writing; and

WHEREAS, the FCC published in the Federal Register its Third Report and Order in Docket No. 96-98 on January 18, 2000, as amended by Supplemental Order released November 24, 1999 in the same proceeding ("UNE Remand Order"); and

WHEREAS, although the Parties acknowledge that the Agreement was already, in many ways, consistent with the UNE Remand Order when it became effective, they wish to amend the Agreement to incorporate certain additional holdings of the UNE Remand Order by amending the following sections as indicated. All other sections remain unchanged; <sup>1</sup>

<sup>&</sup>lt;sup>1</sup> Additions are indicated by boldface type; deletions by strikethrough.

NOW THEREFORE, in consideration of the premises and the mutual covenants of this Amendment, the Parties hereby agree as follows:

Attachment 6: Unbundled Network Elements (Section 3) is amended as follows:

### 3.0 Network Interface Device

- The Network Interface Device (NID) is unbundled network element is defined as any means of interconnection of end-user customer premises wiring to SWBT's distribution loop facilities, such as a cross connect device used for that purpose a cross connect used to connect loop facilities to inside wiring. The fundamental function of the NID is to establish the official network demarcation point between a carrier and its end-user customer. The NID contains the appropriate and accessible connection points or posts to which the service provider and the end user customer each make its connections. Pursuant to applicable FCC rules, SWBT offers nondiscriminatory access to the network interface device on an unbundled basis to any requesting telecommunications carrier for the provision of a telecommunications service.
- 3.2 CLEC personnel may connect CLEC loop facilities to the customer's premises wiring inside wire at through the SWBT NID, as is, at no charge, or at any other technically feasible point. Should CLEC request SWBT to disconnect its loop from the customer's inside wire, SWBT will charge CLEC a non recurring charge as reflected on Appendix Pricing UNE Schedule of Prices labeled as "Disconnect Loop from Inside Wiring per NID". Any repairs, upgrades and rearrangements (other than loop disconnection addressed in the preceding sentence) required by CLEC will be performed by SWBT based on Time and Materials charges as reflected on Appendix Pricing UNE Schedule of Prices labeled "Time and Materials Charges".

Attachment 6: Unbundled Network Elements (Section 4) is amended as follows:

### 4.0 Local Loop

Definition: Pursuant to applicable FCC rules, a A "loop"-local loop unbundled network element is a dedicated transmission facility between a distribution frame (or its equivalent) in a SWBT central office and the loop demarcation point at an end user customer premises. Where applicable, the local loop includes all wire within multiple dwelling and tenant buildings and campuses that provides access to customer premises wiring, provided such wire is owned and controlled by SWBT. The local loop network element includes all features, functions and capabilities of the transmission facility, including dark fiber and attached electronics (except those electronics used for the provision of advanced services, such a Digital Subscriber Line Access Multiplexers), and line conditioning. The local loop includes, but is not

limited to, DS1, DS3, fiber, and other high capacity loops to the extent required by applicable law.

- 4.2 SWBT will provide at the rates, terms, and conditions set out in Appendix Pricing UNE Schedule of Prices the types of unbundled loops in Sections 4.2.1 through 4.2.45. When CLEC orders an unbundled loop, CLEC will be provided a termination on whatever NID, if any, connects the loop to the customer premises, without additional charge.
- 4.2.1 The 2-Wire analog loop supports analog voice frequency, voice band services with loop start signaling within the frequency spectrum of approximately 300 Hz and 3000 Hz.
- 4.2.1.1 SWBT will offer 5 dB conditioning on a 2-wire analog loop as the standard conditioning option available.
- 4.2.2 The 4-Wire analog loop 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.
- 4.2.3 The 2-Wire digital loop 160 Kbps supports Basic Rate ISDN (BRI) digital exchange services. The 2-Wire digital loop 160 Kbps supports usable bandwidth up to 160 Kbps.
- 4.2.4 The 4-Wire digital loop 1.544 Mbps loop will support DS1 service including Primary Rate ISDN (PRI). The 4-wire digital loop 1.544 Mbps supports usable bandwidth up to 1.544 Mbps.
- 4.2.5 The DS3 Loop provides a digital, 45 Mbps circuit from the SWBT central office to the customer's end user location. Pursuant to the Supplemental Order released and adopted by the FCC on November 24, 1999 in Docket No. 96-98 ("In the Matter of the Implementation of the Local Competition Provisions of the Telecommunications Act of 1996"), DS3 loops may not be employed in combination with transport facilities to replace special access services or facilities, whether or not entrance facilities are self-provided or obtained from third parties, unless they are used to provide a significant amount of local exchange service, in addition to exchange access service, to a particular customer. The "significant amount of local exchange service, in addition to exchange service, to a particular customer" must be properly quantified and certified to SWBT pursuant to the FCC's Supplemental Order and to SWBT's established implementation plans and procedures set forth on the CLEC website.
- 4.2.56 Nothing in the loop definitions provided above is intended to limit a CLEC from using UNE loops to transmit signals in the ranges as specified in Attachment DSL-

MO, which forms a part of this Agreement. SWBT agrees to provide CLEC with access to UNEs for providing advanced services in accordance with the terms of Attachment DSL-MO and the general terms and conditions applicable to UNEs (sections 2.0 - 2.22.11, supra).

4.3 CLEC may request and, to the extent technically feasible, SWBT will provide additional loop types and conditioning, including, without limitation, loops capable of carrying DS3 signals, pursuant to the Special Request process. The availability of a loop type, e.g., DS3 loop, through the Special Request process does not limit the availability to CLEC of equivalent functionality through the dedicated transport entrance facilities that are available to CLEC and priced under this Agreement, e.g., DS3 Entrance Facility.

### 4.6 Subloop Elements

SWBT will provide subloop elements as unbundled network elements in the following manner.

- 4.6.1 Distribution: SWBT will offer as an unbundled element the segment of the local loop extending between a remote terminal (RT) site (located in a hut, CEV, or cabinet) and the end user premises. Loop distribution will be provided for each of the unbundled loop types described in Sections 4.2.1 through 4.2.4 preceding. Loop distribution is only available where digital loop carrier exists in the loop route. SWBT is not required to offer the segment of the loop between a Feeder Distribution Interface (FDI) and the RT site, or the FDI and the end user premises, as a separate unbundled network element.
- 4.6.1.1 When CLEC purchases the subloop element-called loop distribution, CLEC will pay the charges shown on Appendix Pricing UNE Schedule of Prices labeled "Subloop Distribution".
- 4.6.2 Feeder: in the feeder segment of the loop, only the dark fiber and the 4-wire copper cable that is conditioned for DS-1 must be offered as unbundled network elements. SWBT must provide dark fiber in the feeder segment of the loop as an unbundled network element under the following conditions: SWBT will offer its dark fiber to CLEC but may offer it pursuant to agreements that would permit evocation of CLEC's right to use the dark fiber upon twelve (12) months' notice by SWBT. The parties will develop a standardized form for leasing interoffice dark fiber and dark fiber feeder within 10 days after CLEC's initial request for dark fiber. Thereafter, within 30 days from its receipt of an CLEC request for dark fiber feeder, SWBT either will grant the request and issue an appropriate lease or deny the request and provide CLEC with a written explanation demonstrating SWBT's need to use the specific fiber requested by CLEC within the twelve month period following CLEC's request. To exercise its right of revocation, SWBT will demonstrate that the subject dark fiber is needed to meet

SWBT's bandwidth requirements or the bandwidth requirements of another LSP. An LSP, including CLEC, may not, in a twenty-four (24) month period, lease more than 25% of SWBT's excess dark fiber capacity in a particular feeder segment. If SWBT can demonstrate within a twelve (12) month period after the date of a dark fiber lease that the LSP is using the leased dark fiber capacity at a level of transmission less than OC-12-(622.08 million bits per second), SWBT may revoke the lease agreement with an LSP and provide the LSP a reasonable and sufficient alternative means of transporting the traffic. SWBT will provide CLEC physical access to, and the right to connect to, the feeder provided under this section in a remote terminal site which may include cabinets, huts, or vaults as appropriate, as further specified in the lease for that segment and consistent with the collocation provisions of this Agreement and any applicable collocation tariffs. Consistent with the definition of loop feeder, dark fiber or 4 wire DS1 will be terminated in the central office on a main distribution frame or its equivalent and will be terminated on an appropriate termination panel at a remote terminal site.

- 4.6.2.1 When CLEC purchases dark fiber in the feeder segment of the loop, CLEC will pay the charges shown on Appendix Pricing UNE—Schedule of Prices labeled "Dark Fiber" under the heading "Subloop—Feeder".
- 4.6.2.2 When CLEC purchases 4 Wire Copper cable that is conditioned for DS1 in the feeder segment of the loop, CLEC will pay the charges shown on Appendix Pricing UNE Schedule of Prices labeled "DS1 4-Wire Copper" under the heading "Subloop Feeder".
- 4.6.3 Digital Loop Carrier: the DLC will be offered as an unbundled network element but SWBT is not required to offer further unbundling of the DLC. DLC will be offered as an unbundled element on a case by case basis through the Special Request Process.
- 4.6.1 A sub-loop unbundled network element is an existing spare portion of the loop that can be accessed at accessible points on the loop. An accessible point on the loop is where technicians can access the wire or fiber within the cable without removing a splice case to reach the wire or fiber within including any technically feasible point near the customer premises, such as the pole or pedestal, the NID, or the minimum point of entry (MPOE) to the customer premises, the feeder distribution interface (FDI), where the trunk line, or "feeder" leading back to the central office and the "distribution" plant branching out to the subscribers meet, the Main Distributing Frame (MDF), the Remote Terminal (RT), the Serving Area Interface (SAI), and Terminal (underground or aerial).
- 4.6.2 CLEC may request access to the following sub-loop segments:

FROM:	TO:
1. Main Distributing Frame	Remote Terminal
2. Main Distributing Frame	Serving Area Interface or Feeder Distribution Interface
3. Main Distributing Frame	Terminal
4. Remote Terminal	Serving Area Interface or Feeder Distribution Interface
5. Remote Terminal	Terminal
6. Remote Terminal	Network Interface Device or other point of demarcation
7. Serving Area Interface or Feeder Distribution Interface	Terminal
8. Serving Area Interface or Feeder Distribution Interface	Network Interface Device or other point of demarcation
9. Terminal	Network Interface Device or other point of demarcation
10. Stand Alone NID	Not applicable

- The space available for collocating and interconnecting at various sub-loop 4.6.3 access points will vary depending on the existing plant at a particular Prior to ordering sub-loop facilities. CLEC will establish collocation and/or the necessary sub-loop interconnection arrangement(s) to interconnect to the sub-loop. Prior to ordering a sub-loop, CLEC will submit a request for information on sub-loop availability. Appropriate prices for processing the inquiry as well as appropriate prices for the engineering and other associated services performed will apply. Connecting Facility Arrangement (CFA) assignments must be in-place prior to ordering and assigning specific sub-loop circuit(s). The assignment of sub-loop 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 sub-loop facilities. Spare sub-loop(s) will be assigned to CLECs only when an LSR/ASR is processed. LSR/ASRs will be processed on a "first come first serve" basis. Sub-loop inquiries do not serve to reserve sub-loop(s).
- 4.6.4 Sub-loop are provided "as is" unless CLEC requests loop conditioning on xDSL Compatible Sub-loops for the purpose of offering advanced services. xDSL Compatible Sub-loop Conditioning will be provided at the rates, terms, and conditions set out in Appendix 25-xDSL.

- 4.6.5 Notwithstanding any provision in the Agreement, Sub-loops are not available for combination by SWBT with any Unbundled Network Elements or service.
- 4.6.6 The Parties acknowledge that by separating feeder plant from distribution plant, the ability to perform mechanized testing and monitoring of the sub-loop from the SBC switch will be lost.
- 4.6.7 The sub-loop offering will include two-wire and four-wire analog voice-grade sub-loops, two-wire and four-wire digital sub-loops, two-wire and four-wire DSL Compatible Sub-Loop, two-wire Digital (ISDN) Compatible Sub-Loop, four-wire DS1 Compatible Sub-Loop and DS3 Compatible Sub-Loops similar to the existing unbundled loop product offering. Consistent with paragraph 14.5 of Attachment 6, the sub-loop unbundled network elements will be provided at cost based prices. Said prices will be provided by SWBT in writing to CLEC as soon as possible, but in any event within 30 days of CLEC's request. CLEC will advise SWBT within 10 days of receipt whether prices are acceptable. If some or all rates are acceptable to CLEC, the Parties will immediately amend the Pricing Appendix to reflect such prices as are acceptable. The Parties will meet within 30 days of receipt of the prices by CLEC to negotiate regarding any price that is unacceptable to CLEC. If the Parties are unable to reach agreement on all prices within 45 days of SWBT's provision of the prices to CLEC, either Party may file with the Missouri Public Service Commission requesting a determination of the appropriate cost based pricing. Any determination by Missouri Public Service Commission on the appropriate price will be applied retroactively to the sooner of the effective date of this Amendment or the first provision of a sub-loop to CLEC.
  - 4.6.8 Unbundled DS1 and DS3 sub-loops may not be employed in combination with transport facilities to replace special access services or facilities, except consistently with the certification and other requirements of the Supplemental Order released and adopted by the FCC on November 24, 1999 in Docket No. 96-98 ("In the Matter of the Implementation of the Local Competition Provisions of the Telecommunications Act of 1996"), including but not limited to the requirement that significant local exchange traffic in addition to exchange access service, be provided to a particular customer over the facilities in compliance with the Supplemental Order, and with SWBT's processes implementing the Supplemental Order. Such sub-loops shall terminate only in collocation arrangements.

Attachment 6: Unbundled Network Elements (Section 5):

Add the following new section:

### 5.4 Unbundled Local Switching

- 5.4.1 Upon not less than sixty (60) days' written notice to CLEC, SWBT may elect to discontinue providing Unbundled Local Switching or to provide Unbundled Local Switching at market prices within any territory (each, an "Exception Territory") with respect to which SWBT can demonstrate that, as of the date on which CLEC receives notice (the "Exception Notice Date"), SWBT has satisfied each of the following conditions:
  - (a) A territory shall constitute an "Exception Territory" if it constitutes the service area of SWBT offices that both are assigned to density zone 1 and are located within one of the Top 50 MSAs. The Parties shall determine density zone assignments by reference to the NECA Tariff No. 4, in effect on January 1, 1999. The Top 50 MSAs are those listed in Appendix B of the FCC Third Report and Order and Fourth Further Notice of Proposed Rulemaking in CC Docket 96-98 ("UNE Remand Order"); and
  - (b) In the Exception Territory where SWBT elects to offer the Enhanced Extended Loop (EEL) required by the UNE Remand Order. In the Exception Territory, SWBT would offer the EEL. If SWBT elects to offer the EEL, the EEL will be available to CLEC in the Exception Territory at forward looking, cost-based prices as specified in Appendix Pricing. SWBT may only exercise its rights to discontinue or market-price Unbundled Local Switching under this Section for CLEC customer accounts involving four or more lines.
- 5.4.2 In determining whether SWBT may exercise its rights under this Section in any particular case, CLEC shall be obligated to disclose customer account detail similar to customer service records that SWBT provides to CLEC through preordering process.
- Nothing in this Section 5.4 shall preclude CLEC from using its own facilities, resold services, or any other facilities, services, or serving arrangements to provide additional services to an End-User customer account with respect to which SWBT may exercise its rights under this Section.
- 5.5 Packet Switching
- 5.5.1 SWBT will provide CLEC unbundled packet switching if all of the following conditions are satisfied:

- 5.5.1.1 SWBT has deployed digital loop carrier systems, including but not limited to, integrated digital loop carrier or universal digital loop carrier systems; or has deployed any other system in which fiber optic facilities replace copper facilities in the distribution section (e.g., end office to remote terminal, pedestal or environmentally controlled vault);
- 5.5.1.2 There are no spare copper loops capable of supporting the xDSL services the requesting carrier seeks to offer;
- 5.5.1.3 SWBT has not permitted a requesting carrier to deploy a Digital Subscriber Line Access Multiplexer (DSLAM) at the remote terminal, pedestal or environmentally controlled vault or other interconnection point, nor has the requesting carrier obtained a virtual collocation arrangement at these sub-loop interconnection points as defined by 47 CFR §51.319(b); and
- 5.5.1.4 SWBT has deployed packet switching capability for its own use.

Attachment 6: Unbundled Network Elements (Section 8):

8.2.1.3 SWBT will provide Dedicated Transport at the following speeds: Voice Grade (VG) (analog), DS1(1.544 Mbps), DS3(45 Mbps), OC3(155.520 Mbps) and OC12(622.080 Mbps). In addition, SWBT offers OC48 (2488.320 Mbps) bandwidth as an option for interoffice capacity. CLEC may request other interface options pursuant to the Special Request process. Higher speeds (e.g. OC192) will be made available to CLEC as deployed in SWBT wire centers.

Attachment 6: Unbundled Network Elements (Section 9.7) is amended as follows:

9.7.3 When CLEC utilizes SWBT's Local Switching network element and requests SWBT to provision such network element with a technically feasible AIN trigger, SWBT will provide access to the appropriate AIN Call Related Database for the purpose of invoking either an SWBT AIN feature or an CLEC developed AIN feature as per previous section.

Attachment 6: Unbundled Network Elements (Section 14) is amended as follows:

14.9 SWBT will reconfigure existing qualifying special access services terminating at a collocation arrangement to combinations of unbundled loop and transport but only in accordance with the requirements of the FTA, applicable FCC rules and the Supplemental Order released by the FCC on November 24, 1999 In the Matter of the Local Competition Provisions of the Telecommunications Act of 1996, in CC Docket

No. 96-98 (FCC 99-370). SWBT's processes to do so in accordance with those requirements are set forth on the SBC CLEC web site.

Attachment 25: xDSL (Section 5) is amended as follows:

### 5.7 OSS: LOOP MAKE-UP INFORMATION AND ORDERING – HFPL

- 5.7.1 General: SWBT will provide CLEC with nondiscriminatory access to the same loop make-up information that SWBT is providing any other CLEC and/or SWBT or its advanced services affiliate and as set forth in SWBT's Advanced Plan of Record filed December 7, 1999 as amended from time to time. Pending implementation of SWBT's Advanced Service Plan of Record, loop make-up data will be provided as set forth below.
- 5.7.2 <u>Loop Pre-Qualification</u>: Subject to 5.7.1 above, SWBT's pre-qualification will provide a near real time response to CLEC queries. Until replaced with OSS access as provided in 5.7.1, SWBT will provide mechanized access to a loop length indicator via Verigate and DataGate. The loop length is an indication of the approximate loop length, based on a 26-gauge equivalent and is calculated on the basis of Distribution Area distance from the central office. This is an optional service to CLEC and is available at no charge.
- 5.7.3 <u>Loop Qualification</u>: Subject to 5.7.1 above, SWBT will develop and deploy enhancements to its existing DataGate and EDI interfaces that will allow CLECs, as well as SWBT's retail operations or its advanced services affiliate, to have near real time electronic access as a preordering function to the loop make-up information, subject to the following:
  - 5.7.3.1 For loops ordered under 12,000 feet in length, SWBT will provide a process that does not require loop qualification. If load coils, repeaters or excessive bridged tap are present on a loop under 12,000 feet in length, conditioning to remove these elements will be performed at no charge.
  - 5.7.3.2 If a CLEC elects to have SWBT provide loop makeup through a manual process for information not available electronically, then the loop qualification interval will be 3-5 business days, or the interval provided to SWBT's affiliate, whichever is less.
  - 5.7.3.3 If the results of the loop qualification indicate that conditioning is available, CLEC may request that SWBT perform conditioning at charges set forth in Section 9.0 of this Attachment. CLEC may

order the loop without conditioning or with partial conditioning if desired.

- 5.7.3.4 For HFPL, if CLEC's requested conditioning will degrade the customer's analog voice service, SWBT is not required to condition the loop. However, should SWBT refuse CLEC's request to condition a loop, SWBT will make an affirmative showing to the relevant state commission that conditioning the specific loop in question will significantly degrade voice band services.
- 5.7.4 Electronic access to loop makeup data through OSS enhancements described in 5.7.1 above will return information in all fields described in the Plan of Record where information is contained in SWBT's electronic databases. If manual loop qualification is requested, loop makeup data should include the following: (a) the actual loop length; (b) the length by gauge; and (c) the presence of repeaters, load coils, or bridged taps; and shall include, if noted on the individual loop record, (d) the total length of bridged taps, load coils, and repeaters; (e) the presence of pair gain devices, DLC, and/or DAML, and (f) the presence of disturbers in the same and/or adjacent binder groups. If a detailed manual loop qualification is requested, loop makeup data should include all of the fields described in the Plan of Record including those described above for manual loop qualification.

#### IT IS FURTHER AGREED THAT:

SWBT's obligation to provide UNEs pursuant to this Amendment is subject to the provisions of the Act, including but not limited to, Sections 251(c)(3) and 251(d) of the Act, and legally binding interpretations thereof.

This Amendment shall not modify or extend the Effective Date or Term of the underlying Agreement, but rather, shall be coterminous with such Agreement.

EXCEPT AS MODIFIED HEREIN, ALL OTHER TERMS AND CONDITIONS OF THE UNDERLYING AGREEMENT SHALL REMAIN UNCHANGED AND IN FULL FORCE AND EFFECT.

The Parties acknowledge and agree that the underlying Agreement is the result of CLEC's decision to opt into the M2A or parts thereof pursuant to Missouri Public Service Commission Order in Case No. TO-99-227 (dated March 6, 2001). This Amendment incorporates certain pricing revisions into certain Appendices (referenced above) of the M2A. The Parties acknowledge and agree that: (i) all aspects of the underlying Agreement (except for any voluntarily negotiated changes contained in a separate

amendment to the Agreement, if any - "Agreed Changes") were made available to CLEC only as a result of CLEC's decision to opt into the M2A or parts thereof pursuant to the Commission's March 6, 2001 Order; and (ii) that this Amendment addresses revisions to pricing terms in the Agreement; and (iii) therefore, no aspect of the Agreement or this Amendment (other than any Agreed Changes, if any) qualify for portability into Illinois under 220 ILCS 5/13-801(b) ("Illinois Law") or Condition 27 of the SBC/Ameritech Merger Order issued by the Illinois Commerce Commission in Docket No. 98-0555 ("Condition 27") or any other state or federal statute; regulation, order or legal obligation (collectively "Law"), if any. The Parties further acknowledge and agree that the Agreed Changes shall only be considered portable under the Illinois Law, Condition 27 or any other Law if they otherwise qualify for portability under such Illinois Law, Condition 27 or other Law, if any.

In entering into this Amendment, neither Party is waiving, and each Party hereby expressly reserves, any of the rights, remedies or arguments it may have at law or under the intervening law or regulatory change provisions in the underlying Agreement with respect to any orders, decisions, legislation or proceedings and any remands thereof, including, without limitation, its rights under the United States Supreme Court's opinion in Verizon v. FCC, et al, 535 U.S. 467 (2002); the D.C. Circuit's decision in United States Telecom Association, et. al v. FCC, 290 F.3d 415 (D.C. Cir. 2002); the FCC's Triennial Review Order, adopted on February 20, 2003; the FCC's Order on Remand and Report and Order in CC Dockets No. 96-98 and 99-68, 16 FCC Rcd 9151 (2001), (rel. April 27, 2001), which was remanded in WorldCom, Inc. v. FCC, 288 F.3d 429 (D.C. Cir. 2002); and/or the Public Utilities Act of Illinois, which was amended on May 9, 2003 to add Sections 13-408 and 13-409, 220 ILCS 5/13-408 and 13-409, and enacted into law ("Illinois Law"). If any reconsideration, agency order, appeal, court order or opinion, stay, injunction or other action by any state or federal regulatory or legislative body or court of competent jurisdiction stays, modifies, or otherwise affects any of the rates, terms and/or conditions ("provisions") in this Amendment, the affected provision(s) will be immediately invalidated, modified or stayed as required to effectuate the subject order upon the written request of either Party ("Written Notice"). In the event of such a Written Notice, 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 required to the provisions. 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 interpretations of the actions required or the provisions affected by such order shall be handled under the Dispute Resolution Procedures set forth in this Agreement.

Line	Pata Flaments	Po	, curring Rate	Nonrecurring Rate	Nonrecurring Rate
1	Rate Elements UNBUNDLED NETWORK ELEMENTS	ne	curring hate	rirst	Additional
	Local Loops		<u>:                                      </u>		
3	DS3 Loop Zone 1 (Urban STL, KS)	-   s	819.86	\$ 845.75	\$ 375.03
4	DS3 Loop Zone 2 (Suburban)	\$	1,122,13		
5	DS3 Loop Zone 3 (Rural)	\$	1,176.81		
6	DS3 Loop Zone 4 (Urban Springfield)	\$	1,127.98		
7	OC3/3c Loop Zone 1 (Urban STL, KS)	\$	957.01	\$ 747.31	\$ 335.38
8	OC3/3c Loop Zone 2 (Suburban)	\$	937.69		
9	OC3/3c Loop Zone 3 (Rural)	\$	893.42		
10	OC3/3c Loop Zone 4 (Urban Springfield)	\$	957.01	\$ 747.31	
11	OC12/12c Loop Zone 1 (Urban STL, KS)	\$	2,815.97	\$ 747.31	
12	OC12/12c Loop Zone 2 (Suburban)	\$	2,900.16		
13	OC12/12c Loop Zone 3 (Rural)	\$	2,957.73		
14	OC12/12c Loop Zone 4 (Urban Springfield)	\$	2,815.97	\$ 747.31	
15	OC48/48c Loop Zone 1 (Urban STL, KS)	\$	8,975.84		
16	OC48/48c Loop Zone 2 (Suburban)	\$	10,052.83	\$ 747.31	\$ 335.38
17	OC48/48c Loop Zone 3 (Rural)	\$	10,826.43		
18	OC48/48c Loop Zone 4 (Urban Springfield)	\$	8,975.84	\$ 747.31	
19		<del>-   -</del>	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	7 17 10 1	000.00
20	Loop Cross Connects		· <del>-</del>	· <del>-</del>	
21	DS3 C.O. Cross Connect to Collocation	\$	29.11	\$ 153.36	\$ 109.14
22	Sub-loop Unbundling			100.00	103.14
	MDF to ECS Subloop Charge 2-Wire Analog Zone 1 (Urban				<del></del>
23	STL, KS)	\$	13.76	None	None
	MDF to ECS Subloop Charge 2-Wire Analog Zone 2	<del>                                     </del>			140110
24	(Suburban)	\$	11.24	None	None
		<del></del>	77.12	110110	140/10
25	MDF to ECS Subloop Charge 2-Wire Analog Zone 3 (Rural)	<b>\$</b>	12,29	None	None
	MDF to ECS Subloop Charge 2-Wire Analog Zone 4 (Urban			110110	14010
	Springfield)	\$	10.83	None	None
	MDF to SAI/ Subloop Charge 2-Wire Analog Zone 1 (Urban	<del>-   • -</del>	10.00	140136	None
27	STL. KS)	\$	10.10	None	None
	MDF to SAI/ Subloop Charge 2-Wire Analog Zone 2	<b>-</b>  Ψ	10.10	TTORE	Notice
	(Suburban)	\$	9.47	None	None
	,	<del>-   Ψ</del>		HONE	None
29	MDF to SAI/ Subloop Charge 2-Wire Analog Zone 3 (Rural)	\$	10.23	None	None
	MDF to SAI/ Subloop Charge 2-Wire Analog Zone 4 (Urban	- <del>  "</del>	10.20	INOTIE	INOTIE
	Springfield)	\$	10.01	None	None
	MDF to Terminal Subloop Charge 2-Wire Analog Zone 1	<del>-   *</del>	10.01	TAOHE	INOTIE
	(Urban STL, KS)	\$	14.29	None	None
	MDF to Terminal Subloop Charge 2-Wire Analog Zone 2	<del>-   •</del>	17.20	TVOILE	INDIE
32	(Suburban)	\$	18.85	None	None
	MDF to Terminal Subloop Charge 2-Wire Analog Zone 3	<b>→</b>	10.00	140110	None
	(Rural)	\$	22.85	None	None
	MDF to Terminal Subloop Charge 2-Wire Analog Zone 4	<del></del>		140110	140110
	(Urban Springfield)	\$	17.65	None	None
	ECS to SAI Subloop Charge 2-Wire Analog Zone 1 (Urban	- <del></del> -	77.00		110116
	STL, KS)	\$ .	1.82	None	None
	ECS to SAI Subloop Charge 2-Wire Analog Zone 2		7,02	110/10	140/10
36	(Suburban)	\$	1.28	None	None
	ECS to SAI Subloop Charge 2-Wire Analog Zone 3 (Rural)	\$	1.94	None	None
	ECS to SAI Subloop Charge 2-Wire Analog Zone 4 (Urban	- <del></del>			140110
38	Springfield)	\$ .	1.46	None	None
	ECS to Terminal Subloop Charge 2-Wire Analog Zone 1	-+			110110
39	(Urban STL, KC)	<b>s</b> i	6.02	None	None
	ECS to Terminal Subloop Charge 2-Wire Analog Zone 2		0.52	110110	140110
40	(Suburban)	\$	10.66	None	None
	ECS to Terminal Subloop Charge 2-Wire Analog Zone 3	<del></del> -	10.00		140116
41	(Rural)	\$	14.55	None	None
	ECS to Terminal Subloop Charge 2-Wire Analog Zone 4				110110
42	(Urban Springfield)	\$	9.10	None	None
	ECS to NID Subloop Charge 2-Wire Analog Zone 1 (Urban				
	STL, KC)	<b>  \$</b>	13.95	None	None

Line	Rate Elements ECS to NID Subloop Charge 2-Wire Analog Zone 2	Recurring Rate		Nonrecurring Rate First	Nonrecurring Rate Additional
44 45	(Suburban) ECS to NID Subloop Charge 2-Wire-Analog Zone 3 (Rural)	\$	18.16 21.93	None None	None None
43	ECS to NID Subloop Charge 2-Wire-Analog Zone 3 (Aural)	<b>3</b>	21.93	None	None
46	Springfied)	\$	16.61	None	None
	SAI to Terminal Subloop Charge 2-Wire Analog Zone 1	<del>-   *                                    </del>			
47	(Urban STL, KC)	\$	4.73	None	None
	SAI to Terminal Subloop Charge 2-WireAnalog Zone 2				
48	(Suburban) SAI to Terminal Subloop Charge 2-Wire Analog Zone 3	\$	9.86	None	None
49	(Rural)	\$	13.19	None	None
70	SAI to Terminal Subloop Charge 2-Wire Analog Zone 4		10.13	TVORIC	14016
50	(Urban Springfield)	\$	8.14	None	None
	SAI to NID Subloop Charge 2-Wire Analog Zone 1 (Urban	1			
51	STL, KC)	_ \$ ;	12.66	None	None
52	SAI to NID Subloop Charge 2-Wire Analog Zone 2 (Suburban)	<b>  \$</b>	17.36	None	None
53	SAI to NID Subloop Charge 2-Wire Analog Zone 3 (Rural)	\$ ;	20.57	None None	None
	SAI to NID Subloop Charge 2-Wire Analog Zone 4 (Urban	<b>→</b>	20.57	None	NOTIC
54	Springfield)	\$	15.66	None	None
	Terminal to NID Subloop Charge 2-Wire Analog Zone 1	:			
55	(Urban STL, KC)	\$	8.07	None	None
F0	Terminal to NID Subloop Charge 2-Wire Analog Zone 2				
56	(Suburban) Terminal to NID Subloop Charge 2-Wire Analog Zone 3	\$	7.64	None	None
57	(Rural)	\$	7.51	None	None
- 07	Terminal to NID Subloop Charge 2-Wire Analog Zone 4	Ψ	7.51	None	INOHE
58	(Urban Springfield)	<b>s</b> !	7.65	None	None
· <u></u> -	MDF to ECS Subloop Charge 4-Wire Analog Zone 1 (Urban	_ <del>                                     </del>		-	
59	STL, KC)	_ \$ '	33.74	None	None
0.0	MDF to ECS Subloop Charge 4-Wire Analog Zone 2	1			
60	(Suburban)	\$	31.05	None	None
61	MDF to ECS Subloop Charge 4-Wire Analog Zone 3 (Rural)	\$	32.37	None	None
	MDF to ECS Subloop Charge 4-Wire Analog Zone 4 (Urban	Ψ	02.07	140116	Notic
62	Springfield)	\$	30.53	None	None
_	MDF to SAI Subloop Charge 4-Wire Analog Zone 1 (Urban	;			
63	STL, KC)	\$	23.17	None	None
64	MDF to SAI Subloop Charge 4-Wire Analog Zone 2 (Suburban)	\$	24.12	Mana	None
	(Subulban)	- <del>  3</del>	24.12	None	None
65	MDF to SAI Subloop Charge 4-Wire Analog Zone 3 (Rural)	\$ :	24.68	None	None
	MDF to SAI Subloop Charge 4-Wire Analog Zone 4 (Urban				
66	Springfield)	\$	26.10	None	None
^=	MDF to Terminal Subloop Charge 4-Wire Analog Zone 1				
67	(Urban STL, KC) MDF to Terminal Subloop Charge 4-Wire Analog Zone 2	\$	31.56	None	None
68	(Suburban)	\$	42.69	None	None
00	MDF to Terminal Subloop Charge 4-Wire Analog Zone 3	- <del>Ψ</del> .	42.03	NONE	None
69	(Rural)	\$	49.82	None	None
	MDF to Terminal Subloop Charge 4-Wire Analog Zone 4				
70	(Urban Springfield)	\$	41.19	None	None
71	ECS to SAI Subloop Charge 4-Wire Analog Zone 1 (Urban STL, KC)		2.54	Mana	N
-(1	ECS to SAI Subloop Charge 4-Wire Analog Zone 2	_   \$	3.64	None	None
72	(Suburban)	\$ 1	2.56	None	None
73	ECS to SAI Subloop Charge 4-Wire Analog Zone 3 (Rural)	\$ 1	3.87	None	None
	ECS to SAI Subloop Charge 4-Wire Analog Zone 4 (Urban				
74	Springfield) ECS to Terminal Subloop Charge 4-Wire Analog Zone 1	\$	2.92	None	None
75	(Urban STL, KC)	\$	12.04	None	None
	ECS to Terminal Subloop Charge 4-Wire Analog Zone 2	Ψ	12.04	INOIRE	TACHE
76	(Suburban)	\$ .	21.32	None	None

Line	Rate Elements	Rec	urring Rate	Nonrecurring Rate First	Nonrecurring Rate Additional
Line	ECS to Terminal Subloop Charge 4-WireAnalog Zone 3	1100	uiting nate	11131	Auditional
77	(Rural) ECS to Terminal Subloop Charge 4-WireAnalog Zone 4	\$	29.10	None	None
78	(Urban Springfield) ECS to NID Subloop Charge 4-Wire Analog Zone 1 (Urban	\$	18.20	None	None
79	STL, KC)  ECS to NID Subloop Charge 4-Wire Analog Zone 2	\$	24.88	None	None
80	(Suburban)	\$	34.17	None	None
81	ECS to NID Subloop Charge 4-Wire Analog Zone 3 (Rural)	\$	41.95	None	None
82	ECS to NID Subloop Charge 4-Wire Analog Zone 4 (Urban Springfield)	\$	31.04	None	None
83	SAI to Terminal Subloop Charge 4-Wire Analog Zone 1 (Urban STL, KC)	\$	9.46	None	None
84	SAI to Terminal Subloop Charge 4-Wire Analog Zone 2 (Suburban)	\$	19.72	None	None
85	SAI to Terminal Subloop Charge 4-Wire Analog Zone 3 (Rural)	\$	26.39	None	None
	SAI to Terminal Subloop Charge 4-Wire Analog Zone 4				
86_	(Urban Springfield) SAI to NID Subloop Charge 4-Wire Analog Zone 1 (Urban	\$	16.29	None	None
87	STL, KC) SAI to NID Subloop Charge 4-Wire Analog Zone 2	\$	22.30	None	None
88	(Suburban)	\$	32.57	None	None
89	SAI to NID Subloop Charge 4-Wire Analog Zone 3 (Rural) SAI to NID Subloop Charge 4-Wire Analog Zone 4 (Urban	\$	39.24	None	None
90	Springfield) Terminal to NID Subloop Charge 4-Wire Analog Zone 1	\$	29.14	None	None
91	(Urban STL, KC) Terminal to NID Subloop Charge 4-Wire Analog Zone 2	\$	13.13	None	None
92	(Suburban)	\$	13.13	None	None
93	Terminal to NID Subloop Charge 4-Wire Analog Zone 3 (Rural)	\$	13.13	None	None
94	Terminal to NID Subloop Charge 4-Wire Analog Zone 4 (Urban Springfield)	\$ ;	13.13	None	None
95	MDF to ECS subloop charge 2-Wire DSL Zone 1 (STL, KC)	\$ .	7.64	None	None
96	MDF to ECS subloop charge 2-Wire DSL Zone 2 (Suburban)	\$	12.02	None	None
97	MDF to ECS subloop charge 2-Wire DSL Zone 3 (Rural) MDF to ECS subloop charge 2-Wire DSL Zone 4 (Urban	\$	12.78	None	None
98	Springfield) MDF to SAI Subloop Charge 2-Wire DSL Zone 1 (Urban STL,	\$	13.60	None	None
99	KC)	\$	8.27	None	None
100 101	MDF to SAI Subloop Charge 2-Wire DSL Zone 2 (Suburban) MDF to SAI Subloop Charge 2-Wire DSL Zone 3 (Rural)	\$ .	12.63 13.45	None None	None None
102	MDF to SAI Subloop Charge 2-Wire DSL Zone 4 (Urban Springfield)	\$ :	14.21	None	None
103	MDF to Terminal Subloop Charge 2-Wire DSL Zone 1 (Urban STL, KC)	\$	12.47	None	None
104	MDF to Terminal Subloop Charge 2-Wire DSL Zone 2 (Suburban)	\$	22.01	None	None
					None
105	MDF to Terminal Subloop Charge 2-Wire DSL Zone 3 (Rural)   MDF to Terminal Subloop Charge 2-Wire DSL Zone 4 (Urban	\$	26.07	None	
106	Springfield) ECS to SAI Subloop Charge-2-Wire DSL Zone 1 (Urban STL,	\$	21.85	None	None
107	KC)	\$	1.78	None	None
108	ECS to SAI Subloop Charge 2-Wire DSL Zone 2 (Suburban)	\$	1.28	None	None
109	ECS to SAI Subloop Charge 2-Wire DSL Zone 3 (Rural) ECS to SAI Subloop Charge 2-Wire DSL Zone 4 (Urban	\$	1.89	None	None
110	Springfield)	\$ :	1.43	None	None

Line	ECS to Terminal Subloop Charge 2-Wire DSL Zone 1 (Urban STL, KC)		urring Rate	Nonrecurring Rate First	Nonrecurring Rate Additional	
111			5.97	None	None	
112	ECS to Terminal Subloop Charge 2-Wire DSL Zone 2 (Suburban)	\$	10.66	None	None	
113	ECS to Terminal Subloop Charge 2-Wire DSL Zone 3 (Rural) ECS to Terminal Subloop Charge 2-Wire DSL Zone 4 (Urban)	\$	14.51	None	None	
114_	Springfield)  ECS to NID Subloop Charge-2-Wire DSL Zone 1 (Urban STL,	\$	9.07	None	None	
115	KC)	\$	13.91	None	None	
116	ECS to NID Subloop Charge-2-Wire DSL Zone 2 (Suburban)	\$	18.16	None	None	
117	ECS to NID Subloop Charge 2-Wire DSL Zone 3 (Rural)	\$	21.88	None	None	
118	ECS to NID Subloop Charge 2-Wire DSL Zone 4 (Urban Springfield)	\$	16.58	None	None	
119	SAI to Terminal Subloop Charge 2-Wire DSL Zone 1 (Urban STL, KC) SAI to Terminal Subloop Charge 2-Wire DSL Zone 2	\$	4.68	None	None	
120	(Suburban)	\$	9.86	None	None	
121	SAI to Terminal Subloop Charge 2-Wire DSL Zone 3 (Rural) SAI to Terminal Subloop Charge 2-Wire DSL Zone 4 (Urban	\$	13.15	None	None	
122	Springfield)  SAI to NID Subloop Charge 2-Wire DSL Zone 1 (Urban STL.	\$	8.12	None	None	
123	KC)	\$	12.62	None	None	
124	SAI to NID Subloop Charge-2-Wire DSL Zone 2 (Suburban)	\$	17.35	None	None	
125	SAI to NID Subloop Charge 2-Wire DSL Zone 3 (Rural) SAI to NID Subloop Charge 2-Wire DSL Zone 4 (Urban	\$	20.53	None	None	
126	Springfield) Terminal to NID Subloop Charge 2-Wire DSL Zone 1 (Urban	\$ :	15.63	None	None	
127	STL, KC) Terminal to NID Subloop Charge 2-Wire DSL Zone 2	\$	_ 8.07	None	None	
128	(Suburban)	\$	7.64	None	None	
129	Terminal to NID Subloop Charge 2-Wire DSL Zone 3 (Rural) Terminal to NID Subloop Charge 2-Wire DSL Zone 4 (Urban	\$	7.51	None	None	
130	Springfield) MDF to ECS subloop charge 4-Wire DSL Zone 1 (Urban STL,	\$	7.65	None	None	
131	KC)	\$	15.27	None	None	
132	MDF to ECS subloop charge 4-Wire DSL Zone 2 (Suburban)	\$	24.05	None	None	
133	MDF to ECS subloop charge 4-Wire DSL Zone 3 (Rural) MDF to ECS subloop charge 4-Wire DSL Zone 4 (Urban	\$	25.56	None	None	
134	Springfield) MDF to SAI Subloop Charge 4-Wire DSL Zone 1 (Urban STL,	\$ +	27.19	None	None	
135	KC)	\$	16.54	None	None	
136	MDF to SAI Subloop Charge 4-Wire DSL Zone 2 (Suburban)	\$	25.27	None	None	
137	MDF to SAI Subloop Charge 4-Wire DSL Zone 3 (Rural)	\$	26.91	None	None	
138_	MDF to SAI Subloop Charge 4-Wire DSL Zone 4 (Urban Springfield)	\$	28.43	None	None	
139	MDF to Terminal Subloop Charge 4-Wire DSL Zone 1 (Urban STL, KC)	\$ ;	24.93	None	None	
140	MDF to Terminal Subloop Charge 4-Wire DSL Zone 2 (Suburban)	\$	44.03	None	_None	
141	MDF to Terminal Subloop Charge 4 Wire DSL Zone 3 (Rural) MDF to Terminal Subloop Charge 4 Wire DSL Zone 4 (Urban)	\$ ;	52.14	None	None	
142	Springfield)  ECS to SAI Subloop Charge 4-Wire DSL Zone 1 (Urban STL,	\$	43.71	None	None	
143	KC)	\$:	3.55	None	None	
144	ECS to SAI Subloop Charge 4-Wire DSL Zone 2 (Suburban)	\$	2.56	None	None	

Line 145	Rate Elements ECS to SAI Subloop Charge 4-Wire DSL Zone 3 (Rural)	Recu	irring Rate 3,79	Nonrecurring Rate First None	Nonrecurring Rate Additional None
	ECS to SAI Subloop Charge 4-Wire DSL Zone 4 (Urban	+		, 10.10	1.40.10
146	Springfield)	\$	2.87	None	None
147	ECS to Terminal Subloop Charge 4-Wire DSL Zone 1 (Urban STL, KC)	\$	11.95	None	None
1-77	ECS to Terminal Subloop Charge 4-Wire DSL Zone 2	Ψ :	11,33	NOTIC	140116
148	(Suburban)	\$	21.31	None	None
149	ECS to Terminal Subloop Charge 4-Wire DSL Zone 3 (Rural) ECS to Terminal Subloop Charge 4-Wire DSL Zone 4 (Urban	\$	29.02	None	None
150	Springfield)	\$ .	18.14	None	None
	ECS to NID Subloop Charge 4-Wire DSL Zone 1 (Urban STL,				
151	KC)	\$	24.79	None	None
152	ECS to NID Subloop Charge 4-Wire DSL Zone 2 (Suburban)	\$	34.16	None	None
153	ECS to NID Subloop Charge 4-Wire DSL Zone 3 (Rural)	\$	41.87	None	None
454	ECS to NID Subloop Charge 4-Wire DSL Zone 4 (Urban				
154	Springfield) SAI to Terminal Subloop Charge 4-Wire DSL Zone 1 (Urban	\$	30.99	None	None
155	STL, KC)	\$	9.37	None	None
	SAI to Terminal Subloop Charge 4-Wire DSL Zone 2				
156	(Suburban)	\$	19.71	None	None
157	SAI to Terminal Subloop Charge 4-Wire DSL Zone 3 (Rural)	\$	26.31	None	None
	SAI to Terminal Subloop Charge 4-Wire DSL Zone 4 (Urban		23.01	110110	110110
158	Springfield)	\$	16.24	None	None
159	SAI to NID Subloop Charge 4-Wire DSL Zone 1 (Urban STL, KC)	\$	22.21	None	None
100	NO)		22.21	None	INOTIE
160	SAI to NID Subloop Charge 4-Wire DSL Zone 2 (Suburban)	\$ :	32.56	None	None
161	SAI to NID Subloop Charge 4-Wire DSL Zone 3 (Rural)	\$	39.15	None	None
162	SAI to NID Subloop Charge 4-Wire DSL Zone 4 (Urban Springfield)	\$	29.09	None	None
	Terminal to NID Subloop Charge 4-Wire DSL Zone 1 (Urban		20.00	110110	110/10
163	STL, KC)	\$ ,	13.13	None	None
164	Terminal to NID Subloop Charge 4-Wire DSL Zone 2 (Suburban)	\$	13.13	None	None
165	Terminal to NID Subloop Charge 4-Wire DSL Zone 3 (Rural) Terminal to NID Subloop Charge 4-Wire DSL Zone 4 (Urban	\$ .	13.13	None	None
166	Springfield)	\$	13.13	None	None
	MDF to ECS Subloop Charge 2-Wire ISDN Zone 1 (Urban	1	79,10		7.0.10
167	STL, KC)	\$ !	29.08	None	None
168	MDF to ECS Subloop Charge 2-Wire ISDN Zone 2 (Suburban)	\$	25.19	None	None
169	MDF to ECS Subloop Charge 2-Wire ISDN Zone 3 (Rural)	\$	27.11	None	None
	MDF to ECS Subloop Charge 2-Wire ISDN Zone 4 (Urban	<u> </u>			
170	Springfield)	\$ .	24.39	None	None
171	MDF to SAI subloop charge 2-Wire ISDN Zone 1 (Urban STL, KC)	\$	17.42	None	None
<u> </u>	012,107	+ ;		None	None
172	MDF to SAI subloop charge 2-Wire ISDN Zone 2 (Suburban)	\$	17.90	None	None
173	MDF to SAI subloop charge 2-Wire ISDN Zone 3 (Rural) MDF to SAI subloop charge 2-Wire ISDN Zone 4 (Urban	\$	18.24	None	None
174	Springfield)	\$	19.31	None	None
	MDF to Terminal subloop charge 2-Wire ISDN Zone 1 (Urban				
175	STL, KC) MDF to Terminal subloop charge 2-Wire ISDN Zone 2	\$ ,	21.62	None	None
176	(Suburban)	\$	27.28	None	None
		Ī			
177	MDF to Terminal subloop charge 2-Wire ISDN Zone 3 (Rural) MDF to Terminal subloop charge 2-Wire ISDN Zone 4 (Urban)	\$	30.86	None	None
					i i

Line	Rate Elements	R	ecurring Rate	Nonrecurring Rate	Nonrecurring Rate
Line	MDF to RT Subloop Charge 2-Wire DS1 Zone 1 (Urban STL,	<del></del>	couring rate	11130	Additional
179	KC)	\$	108.41	None	None
180	MDF to RT Subloop Charge 2-Wire DS1 Zone 2 (Suburban)	<b>\$</b>	111.22	None	None
181	MDF to RT Subloop Charge 2-Wire DS1 Zone 3 (Rural)	-   \$	115.31	None	None
101	MDF to RT Subloop Charge 2-Wire DS1 Zone 4 (Urban	— <del>  *</del>	110.01		14010
182	Springfield)	\$	108.71	None	None
183	MDF to RT Subloop Charge-DS3 Zone 1 (Urban STL, KC)	\$	742.14	None	None
184	MDF to RT Subloop Charge-DS3 Zone 2 (Suburban)	\$	986.90	None	None
185	MDF to RT Subloop Charge-DS3 Zone 3 (Rural)	\$	1,090.86	None	None
186	MDF to RT Subloop Charge-DS3 Zone 4 (Urban Springfield)	\$	805.08	None	None
187	Subloop Cross Connects				
	Subloop Cross Connect 2-Wire Analog Central Office				
188	Originating	İ	None	\$ 324.78	\$ 124.32
189	Subloop Cross Connect 2-Wire Analog Non-Central Office Originating		None	\$ 425.24	\$ 161.25
	Subloop Cross Connect 4-Wire Analog Central Office			_ <del></del>	1
190	Originating Subloop Cross Connect 4-Wire Analog Non-Central Office		None	\$ 326.26	\$ 125.80
191	Originating Subloop Cross Connect 2-Wire DSL Central Office		None	\$ 426.72	\$ 162.73
192	Originating		None	\$ 324.78	\$ 124.32
193	Subloop Cross Connect 2-Wire DSL Non-Central Office Originating		None	\$ 425.24	\$ 161.25
194	Subloop Cross Connect 4-Wire DSL Central Office Originated		None	\$ 326.26	\$ 125.80
195	Subloop Cross Connect 4-Wire DSL Non-Central Office Originating		None	\$ 426.72	\$ 162.73
	Subloop Cross Connect 2-Wire Digital (ISDN) Central Office				
196	Originating Subloop Cross Connect DS1 Central Office Originating		None None	\$ 367.17 \$ 641.81	
197 198	Subloop Cross Connect DS1 Central Office Originating Subloop Cross Connect DS3 Central Office Originating	<del>-</del>	None	\$ 1,164.60	+
199	Dark Fiber		None	\$ 1,104.00	\$ 300.19
200	Dark Fiber -Interoffice per strand	\$	53.80	\$ 1,653.68	\$ 1,653.68
201	Dark Fiber - Interoffice per foot Zone 1(Urban STL, KS)	\$	0.001250	None	None
202	Dark Fiber - Interoffice per foot Zone 2 (Suburban)	\$	0.004020	None	None
203	Dark Fiber - Interoffice per foot Zone 3 (Rural)	\$	0.007790	None	None
204	Dark Fiber - Interoffice per foot Zone 4 Urban (Springfield)	\$	, 0.001280	None	None
205	Dark Fiber Loop - CO to Customer Prem-per strand	\$	22.23	\$ 599.33	\$ 599.33
206	Dark Fiber Loop - CO to Customer, per foot Zone 1 (Urban STL, KS)	\$	0.001250	None	None
207	Dark Fiber Loop - CO to Customer, per foot Zone 2 (Suburban)	\$	0.004020	None	None
208	Dark Fiber Loop - CO to Customer, per foot Zone 3 (Rural)	\$	0.007790	None	None
209	Dark Fiber Loop - CO to Customer, per foot Zone 4 (Urban Springfield)	\$	0.001280	None	None
210	Dark Fiber Subloop - CO to CEV/Hut/RT-per strand	\$	22.23		
211	(Urban STL, KS)	\$_	0.001250	None	None
212	Dark Fiber Subloop - CO to CEV/Hut/RT per foot Zone 2 (Suburban)	\$_	0.004020	None	None
213	Dark Fiber Subloop - CO to CEV/Hut/RT per foot Zone 3 (Rural)	\$	0.007790	None	None
214	Dark Fiber Subloop - CO to CEV/Hut/RT per foot Zone 4 (Urban Springfield)	\$	0.001280	None	None
215	Dark Fiber Subloop - CEV/Hut/RT to EU Prem per strand	\$	22.23		
216	Dark Fiber Subloop - CEV/Hut/RT to EU Prem per foot Zone 1 (Urban STL, KS)		0.001250	None	None
217	Dark Fiber Subloop - CEV/Hut/RT to EU Prem per foot Zone 2 (Suburban)	\$	0.004020		None
<u> </u>	14 (Usefulball)	<u>. Ψ.</u>	0.007020	1,1010	. 140110

Line	Rate Elements		Recurring Rate		Nonrecurring Rate First		Nonrecurring Rate Additional	
	Dark Fiber Subloop - CEV/Hut/RT to EU Prem per foot Zone					···		
218	3 (Rural)	\$	0.007790		None	ļ	None	
	Dark Fiber Subloop - CEV/Hut/RT to EU Prem per foot Zone					ļ		
219	4 (Urban Springfield)	\$	0.001280		None		None	
220	Dark Fiber Cross Connect - Interoffice	\$	6.87	\$	81.04	\$	81.04	
221	Dark Fiber Cross Connect - Loop	\$	3.37	\$	68.58	\$	68.58	
222	Dark Fiber Cross Connect - Subloop (CO to RT/CEV/HUT)	\$_	3.37	\$	88.72	\$	88.72	
223	Dark Fiber Cross Connect - Subloop (CEV/HUT/RT to RT/EU	\$	3.37	\$	88.72	\$	88.72	
224	Dark Fiber - Loop Inquiry		None	\$	91.92	\$	91.92	
225	Dark Fiber - Sub Loop Inquiry		None	\$	91.92	\$	91.92	
226	Dark Fiber - Interoffice Inquiry		, Nопе	\$	580.11	\$	580.11	