

necessary to ensure the successful operation and administration of SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH's SCP and LIDB.

- 5.20 If SPRINT creates its Line Records directly through unbundled electronic interfaces, SPRINT will not have to provide on its LSR its end-user marketing and/or service information for LIDB on new connect and conversion activity LSRs. SPRINT will also not have to provide its end-user marketing and/or service information for LIDB on an LSR if SPRINT will perform ongoing administration of its Line Records directly through unbundled electronic interfaces
- 5.21 SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH will, at its sole discretion, allow or negotiate any access to an SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH's LIDB. SPRINT does not gain any ability, by virtue of this Appendix, to determine what companies are allowed to access information in an SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH's LIDB. SPRINT acknowledges that when SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH allows an entity to access SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH's LIDB, such query originators will also have access to SPRINT's data that is also stored in such SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH's LIDB.
- 5.22 The following applies only to SBC-SWBT
- 5.22.1 SBC-SWBT will identify Line Records it transfers to SPRINT's ownership without changes in end-user information by setting the record status indicator of the Line Record to a transitional value. SPRINT must confirm that it provides the same services to the end-user as did the previous local service provider by changing the record status indicator back to a value of stable. If SPRINT does not make its confirmation within seven (7) days, of the transfer, SBC-SWBT will convert all billing indicators of said Line Record to a denial value. If such Line Record continues to remain in transitional status, SBC-SWBT will consider the Line Record abandoned by SPRINT and delete such Line Record on the twenty-first (21) day after the record's creation. For purposes of calculating the seventh and twenty-first day, SBC-SWBT will count the day of the record's creation as zero (0). SBC-SWBT's ability to delete such Line Records does not relieve SPRINT of its responsibility to administer its records accurately and in a timely manner.
- 5.22.2 If SPRINT elects to have SBC-SWBT transfer ownership of LIDB Line Records to SPRINT as a result of routine LSR activity, and SPRINT elects to have such records transferred without changes to end-user data, SBC-SWBT will transfer all pre-existing end-user information, including

calling card information, to SPRINT's ownership. However, such transfers will result in changes to record ownership information such as Account Owner and Revenue Accounting Office (RAO) data as such information is entered by SPRINT on its LSR, or default information created from a lack of SPRINT's entry of data.

- 5.22.3 If SPRINT elects to have SBC-SWBT transfer ownership of LIDB Line Records to SPRINT as a result of routine LSR activity and SPRINT elects to have such records transferred with changes to end-user data, SBC-SWBT will change every data element in the LIDB Line Record as part of the transfer of ownership. However, SBC-SWBT will not mark such records as transitional. SBC-SWBT will change all LIDB Line Record data elements on such changes based on SPRINT's LSR that initiated the Line Record's transfer of ownership. If SPRINT did not populate all LIDB data elements on its LSR, SBC-SWBT will create default values for the data elements or derive the values for the data elements based on other LSR entries.

## 6. BILLING

- 6.1 If SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH provides SPRINT with compensation for data access as set forth in Section 7, SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH will provide such data, as is reasonably necessary, to enable SPRINT to substantiate Query volumes of SPRINT Line Records residing in SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH's LIDB.
- 6.2 When SBC-13STATE or a third party queries SPRINT's data in LIDB and receives a response verifying the End User's willingness to accept charges for the service being provided, SPRINT will provide for billing as set forth in either Section 6.2.1 or 6.2.2 of this Appendix.
- 6.2.1 SPRINT will bill the appropriate charges to its End Users, on behalf of SBC-13STATE or a third party.
- 6.2.2 SPRINT will provide to SBC-13STATE or the third party all necessary billing information needed by SBC-13STATE or the third party to bill the End User directly.
- 6.3 SPRINT understands that if SPRINT chooses the option set forth in Section 6.2.2 of this Appendix, other providers, including SBC-13STATE, may choose to deny services to SPRINT's subscribers.
- 6.4 SNET will charge SPRINT a One-Time Administrative Fee Charge ("One Time Charge" as set forth in Appendix Pricing. Additional Administrative Fee Charges

("Additional Charge"), approved in writing by SPRINT and incurred by SNET during Service set up shall be passed on to SPRINT on an individual case basis. SPRINT shall pay such One Time Charge upon execution of this Appendix and any approved Additional Charges at the time such charges are incurred by SNET and billed to SPRINT, in accordance with SNET's invoice.

## 7. COMPENSATION OPTION

7.1 SPRINT may elect to receive compensation from SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH for access to SPRINT's data in SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH's LIDB only as set forth in this Section, Section 7, of this Appendix. SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH offers the terms of Section 7 as a package and such terms are contingent upon SPRINT's acceptance of market prices for Query access set forth in Sections 7.2.1 through 7.2.4, as applicable. SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH will not provide compensation to SPRINT for access of SPRINT's data in SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH's LIDB other than via this Compensation Option.

7.2 Until PACIFIC and SBC-SWBT have the technical ability to identify record ownership of all Line Records in LIDB, and until PACIFIC and SBC-SWBT have developed billing processes to provide compensation for access to SPRINT's data, PACIFIC and SPRINT and/or SBC-SWBT and SPRINT will mutually agree upon a method of compensation or true-up procedure. The Compensation Option prices for various Queries are set forth below, as applicable:

### 7.2.1 SNET

7.2.1.1	Validation Query	\$ .038 per Query
7.2.1.2	CNAM Query	\$ .016 per Query

### 7.2.2 SBC-SWBT

7.2.2.1	Validation Query	\$ .026 per Query
7.2.2.2	CNAM Query	\$ .0036 per Query
7.2.2.3	OLNS Query	\$ .0055 per Query
7.2.2.4	Query Transport	\$ .0044 per Query

7.2.3 SBC-AMERITECH

7.2.3.1	Validation Query	\$.017228 per Query
7.2.3.2	CNAM Query	\$.012 per Query
7.2.3.3	Query Transport	\$.00012 per Query

7.2.4 PACIFIC

7.2.4.1	Validation Query	\$.021 per Query
7.2.4.2	CNAM Query	\$.008 per Query
7.2.4.3	OLNS Query	\$.012 per Query
7.2.4.4	Query Transport	\$.00027 per Query

7.3 Based upon the prices set forth in Sections 7.2.1 through 7.2.4 above, SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH will credit SPRINT for each query against SPRINT's non-resold Line Records in SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH's LIDB as set forth in this Sections 7.3.1 through 7.3.4:

7.3.1 SNET

- 7.3.1.1 28% paid to SPRINT
- 7.3.1.2 72% retained by SNET
- 7.3.1.3 SNET will calculate the amount by multiplying total number of Queries to SPRINT's Line Records multiplied by the Per Query Charge, multiplied by SPRINT's percentage set forth in Section 7.2.1.1 above.

7.3.2 SBC-SWBT

7.3.2.1	Validation	\$.01216 per Query
7.3.2.2	CNAM	\$.0032 per Query
7.3.2.3	OLNS	\$.00396 per Query

7.3.3 SBC-AMERITECH

7.3.3.1 Validation \$.0025 per Query

7.3.3.2 CNAM \$.005 per Query

7.3.3.3 During the month when CNAM Queries to SPRINT's non-resold Line Records are equal to or greater than 500 thousand Queries for that month, SBC-AMERITECH will credit customer \$.006 per Query.

7.3.3.4 During the month when CNAM Queries to SPRINT's non-resold Line Records are equal to or greater than 2.5 million Queries for that month, SBC-AMERITECH will credit customer \$.007 per Query.

7.3.4 PACIFIC

7.3.4.1 Validation \$.008508 per Query

7.3.4.2 CNAM \$.0032 per Query

7.3.4.3 OLNS \$.004908 per Query

7.4 PACIFIC and SBC-SWBT will waive nonrecurring charges for the initial establishment of LIDB Services (e.g., Validation Query, CNAM Query, and OLNS Query) for SPRINT. Subsequent requests for service will incur nonrecurring charges for the activity requested.

8. PRICE AND PAYMENT

8.1 SBC-AMERITECH will charge SPRINT \$2.00 for every Line Record update it accepts from SPRINT via a manual fax.

9. CONFIDENTIALITY

9.1 The Parties' Proprietary Information is subject to the terms and conditions of Section 20 of the General Terms and Conditions of this Agreement.

10. LIABILITY

10.1 In addition to any other limitations of liability set forth in this Agreement, SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH will not be liable for any losses or damages arising out of errors, interruptions, defects, failures, or malfunction of a LIDB administrative system, including any and all associated equipment and

data processing systems, except such losses or damages caused by the willful misconduct or gross negligence of SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH. Any such losses or damages for which SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH is held liable under this Appendix shall be limited to actual direct damages, and shall in no event exceed the amount of charges made for a LIDB administrative system during the period beginning at the time SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH receives notice of the error, interruption, defect, failure or malfunction to the time service is restored.

- 10.2 In addition to any other limitations of liability set forth in this Agreement, SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH will not be liable for any losses or damages arising out of SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH's administration of Sleuth or Automatic Fraud Monitoring systems.
- 10.3 In addition to any other indemnity obligations set forth in this Agreement, SPRINT agrees to release, indemnify, defend, and hold harmless SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH from any and all claims, demands, or suits brought by a third party against SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH, directly or indirectly, arising out of SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH's provision of service under this Appendix. This provision shall not apply to any losses, damages or other liability for which SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH is found liable as a result of its sole negligence.
- 10.4 In addition to any other indemnity obligations set forth in this Agreement, SPRINT further agrees to release, indemnify, defend, and hold harmless SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH from any and all claims, demands, or suits brought by a third party against SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH, directly or indirectly arising out of SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH's administration of SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH's fraud monitoring systems, including claims of invasion of privacy, defamation, slander, libel, or false prosecution. This provision shall not apply to any losses, damages, or other liability for which SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH is found liable as a result of its gross negligence or willful misconduct.
- 10.5 In addition to any other indemnity obligations set forth in this Agreement, SPRINT further agrees to release, indemnify, defend, and hold harmless SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH from any and all claims, demands, or suits brought by a third party against SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH, directly or indirectly, arising out of SPRINT's administration of its data or failure to administer its data under this Appendix.

- 10.6 In addition to any other indemnity obligations set forth in this Agreement, SPRINT further agrees to release, indemnify, defend and hold harmless SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH from any and all claims, demands, or suits brought by a third party against SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH, directly or indirectly, arising out of SPRINT's refusal to provide billing as set forth in Section 6.2.1 of this Appendix.

**11. DISCLAIMER OF WARRANTIES**

- 11.1 SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH MAKES NO REPRESENTATIONS OR WARRANTIES, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO ANY WARRANTY AS TO MERCHANTABILITY OR FITNESS FOR INTENDED OR PARTICULAR PURPOSE WITH RESPECT TO LIDB, LIDB ADMINISTRATIVE SYSTEM, THE SLEUTH SYSTEM, THE AUTOMATIC FRAUD MONITORING SYSTEM, OR ANY INTERFACES REFERENCED IN THIS APPENDIX. ADDITIONALLY, SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH ASSUMES NO RESPONSIBILITY WITH REGARD TO THE CORRECTNESS OF THE DATA SUPPLIED BY SPRINT WHEN THIS DATA IS ACCESSED AND USED BY A THIRD PARTY.

**12. APPLICABILITY OF OTHER RATES, TERMS AND CONDITIONS**

- 12.1 Every interconnection, service and network element provided hereunder, shall be subject to all rates, terms and conditions contained in this Agreement which are legitimately related to such interconnection, service or network element, as provided in Section 2.9 of the General Terms and Conditions.

## **APPENDIX LIDB AND CNAM SERVICE**



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## APPENDIX LIDB AND CNAM SERVICE

### 1. INTRODUCTION

- 1.1 This Appendix sets forth the terms and conditions for Line Information Data Base (LIDB) Service and/or Calling Name Database Service provided by the applicable SBC Communications Inc. (SBC) owned Incumbent Local Exchange Carrier (ILEC) and SPRINT.
- 1.2 Definitions of terms used in this Appendix are contained in the General Terms and Conditions, except as specifically identified herein. The following definitions from the General Terms and Conditions are legitimately related to this Appendix: SBC-13STATE (which excludes NEVADA in this Appendix), SBC-SWBT, PACIFIC, NEVADA, SNET, SBC-AMERITECH.

### 2. DEFINITIONS

- 2.1 **"Database (or Data Base)"** means an integrated collection of related data. In the case of LIDB and the CNAM Database, the database is the line number and related line information.
- 2.2 **"Account Owner"** means a telecommunications company, including SBC-13STATE that stores and/or administers Line Record Information and/or Group Record Information in a Party's LIDB and/or Calling Name Database.
- 2.3 **"Personal Identification Number" (PIN)** means a confidential four-digit code number provided to a calling card customer to prevent unauthorized use of his/her calling card number. LIDB and/or the LIDB administrative system can store a PIN for those line numbers that have an associated calling card.
- 2.4 **"Query"** means a message that represents a request to a Database for information.
- 2.5 **"Query Rate"** means a per-query usage rate that applies to each Query received at an SBC-12STATE Database.
- 2.6 **"Query Transport Rate"** means a per-query usage rate that applies to certain Queries transported from an SBC-12STATE STP to the SCP where LIDB and/or the CNAM Database resides and back.
- 2.7 **"Response"** means a message that, when appropriately interpreted, represents an answer to a Query.

### 3. DESCRIPTION OF SERVICE

- 3.1 LIDB Service and/or CNAM Query provides SPRINT with certain line information that SPRINT may use to facilitate completion of calls or services. SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH provides LIDB Service Validation and Originating Line Number Screening (OLNS) Queries pursuant to the terms and conditions specified in the following tariffs:
- 3.1.1 Tariff FCC No. 2 (applicable only to SBC-AMERITECH)
- 3.1.2 Tariff FCC No. 73 (applicable only to SBC-SWBT)
- 3.1.3 Tariff SNET Connecticut Access Tariff (applicable only to SNET)
- 3.1.4 Tariff FCC No. 128 (applicable only to PACIFIC)
- 3.2 SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH will provide SPRINT with access to SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH CNAM Database for CNAM Query except SBC-AMERITECH will provide access to its CNAM Database after May 17, 2000. CNAM Query allows SPRINT to retrieve the name associated with a calling number for use in SPRINT's Calling Name Delivery Service (CNDS).
- 3.3 All SPRINT CNAM Queries to SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH CNAM Database shall use a translations type of 005 and a subsystem number in the calling party address field that is mutually agreed upon by the Parties. SPRINT acknowledges that such subsystem number and translation type values are necessary for SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH to properly process Queries to its CNAM Database.
- 3.4 SPRINT acknowledges that CCS/SS7 network overload due to extraordinary volumes of Queries and/or other SS7 network messages can and will have a detrimental effect on the performance of SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH CCS/SS7 network. SPRINT further agrees that SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH, at its sole discretion, shall employ certain automatic and/or manual overload controls within SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH CCS/SS7 network to guard against these detrimental effects. SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH will report to SPRINT any instances where overload controls are invoked due to SPRINT's CCS/SS7 network and SPRINT agrees in such cases to take immediate corrective actions as are necessary to cure the conditions causing the overload situation.

- 3.5 Prior to SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH initiating service under this Appendix, SPRINT shall provide an initial forecast of busy hour Query volumes by LIDB Service Application, including CNAM Query. If, prior to the establishment of a mutually agreeable service effective date in writing, SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH, at its sole discretion, determines that it lacks adequate processing capability to provide LIDB Service and/or CNAM Query to SPRINT, SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH shall notify SPRINT of SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH intent not to provide the services under this Appendix and this Appendix will be void and have no further effect. Such termination will be without penalty to SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH.
- 3.6 SPRINT will update its busy hour forecast for each upcoming calendar year (January - December) by October 1 of the preceding year. SPRINT shall provide such updates each year that this Appendix is in effect; provided, the obligation to provide updates shall not extend for longer than the first three (3) years this Appendix is in effect, if it is in effect that long or longer.
- 3.7 SPRINT understands that access to SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH LIDB and/or CNAM Database may not provide SPRINT with access to all of the data of all Account Owners in SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH s LIDB and/or CNAM Database. When a region in SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH implements LIDB Data Screening by Account Owner, certain Account Owners may choose to limit or restrict SPRINT from accessing their data. SPRINT understands that SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH will comply with Account Owners' requests to so limit or restrict their data. Should SPRINT desire access to any restricted Account Owner's LIDB Information, SPRINT understands that any requests and negotiations for such access to the Account Owner's LIDB Information will be between SPRINT and said Account Owner.
- 3.8 Account Owners are solely responsible for the accuracy and completeness of the Line Records they store in SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH LIDB and/or CNAM Database; accordingly SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH is not responsible for the accuracy or completeness of those Line Records. SPRINT will resolve any disputes regarding data accuracy with the appropriate Account Owner.
- 3.9 SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH provides LIDB Service and/or CNAM Database as set forth in this Appendix only as such services are used for SPRINT's activities on behalf of SPRINT's local service customers where SBC-13STATE is the incumbent local exchange carrier. SPRINT agrees that any use of SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH LIDB, for the provision of LIDB Service Applications and/or CNAM Query by SPRINT

outside of the area where SBC-13STATE is the incumbent local exchange carrier, will not be pursuant to the terms, conditions, rates, and charges of this Appendix or Agreement.

#### 4. PRICE AND PAYMENT

- 4.1 SPRINT will pay SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH a per-Query rate for each Query initiated into SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH LIDB and/or CNAM Database. SPRINT will also pay SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH a per-Query Transport Rate for each Validation and OLNS Query initiated into SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH LIDB and for each CNAM Query initiated into SBC-SWBT's LIDB. These rates are set forth in Appendix Pricing.
- 4.2 SPRINT will pay a Service Establishment Nonrecurring Charge for each point code SPRINT requests to activate, change, rearrange, or modify for its LIDB Service and/or CNAM Query and is set forth in Appendix Pricing. This nonrecurring charge applies per point code.
- 4.3 SPRINT will also pay a Service Order Nonrecurring Charge for each request for service order activity to establish, change, rearrange, or modify LIDB Service, LIDB Service Application, and/or CNAM Query in SBC-SWBT and SBC-AMERITECH. The Service Order Nonrecurring Charge is set forth in Appendix Pricing.
- 4.4 SPRINT will make payment to SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH for LIDB Service and/or CNAM Query based upon the rates set forth in Appendix Pricing. All tariffed rates associated with LIDB Services and/or CNAM Query provided hereunder are subject to change effective with any revisions of such tariffs.
- 4.5 Except as set forth in Section 4.11, SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH will record usage information for SPRINT's LIDB Service Queries and/or CNAM Queries terminating to SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH LIDB. SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH will use its SCPs as the source of usage data.
- 4.6 If there is a dispute associated with a monthly bill, the disputing Party will notify the other in writing within ninety (90) calendar days of the date of said monthly bill or the dispute shall be waived. Each Party agrees that any amount of any monthly bill that that Party disputes will be paid by that Party as set forth in Section 8 of the General Terms and Conditions of this Agreement.

- 4.7 SPRINT will notify SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH when SPRINT discontinues use of an OPC used to Query LIDB and/or CNAM Database.
- 4.8 SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH will apply all applicable Nonrecurring Charges to changes in previously established OPCs (other than disconnects of OPCs) as set forth in Sections 4.2 and 4.3.
- 4.9 Both Parties understand and agree that when SPRINT uses a single OPC to originate Queries to SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH LIDB and/or CNAM Database, neither Party can identify to the other, at the time the Query and/or Response takes place, when such Queries support SPRINT's SPRINT operations within SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH incumbent serving areas and when such Queries support other uses of SPRINT's service platforms.
- 4.10 If SPRINT operates in more than one (1) State in SBC-SWBT's or SBC-AMERITECH's incumbent region(s), SBC-SWBT and/or SBC-AMERITECH will apply company-level rates to the LIDB Services and/or CNAM Query provided to SPRINT under this Agreement. SBC-SWBT and/or SBC-AMERITECH will develop these company-level rates based upon the rates established in the relevant States in their incumbent region(s) and an analysis of comparative usage of each state's LIDB and/or CNAM information.
- 4.11 The following applies only to PACIFIC:
- 4.11.1 Except as set forth in Sections 4.11.2 through 4.11.6, PACIFIC will record usage information for SPRINT's LIDB Service Queries terminating to PACIFIC's LIDB. PACIFIC will use its SCPs as the source of usage data.
- 4.11.2 Until such time as PACIFIC has the usage recording ability set forth in Section 4.5 above, SPRINT will provide PACIFIC with usage information from which PACIFIC will bill SPRINT for both SPRINT's access and SPRINT's Query-originating carrier customers' access to PACIFIC's Calling Name Database and to PACIFIC's LIDB for OLNS Queries. SPRINT will provide such information to PACIFIC on a monthly basis by a date agreed to by PACIFIC and SPRINT. SPRINT will deliver such information to locations specified by PACIFIC. If SPRINT uses a third-party's network to access PACIFIC's Calling Name Database and/or PACIFIC's LIDB for OLNS Queries, and SPRINT's third-party network provider can record and provide PACIFIC with

recordings of SPRINT's usage, PACIFIC will accept such usage provided that the requirements in this Section 4.11 will apply to SPRINT's third-party network provider.

4.11.3 SPRINT will provide to, or cause to be provided to, PACIFIC CNAM Query and/or OLNS Query usage information at no additional charge to PACIFIC. SPRINT will either aggregate such usage by Originating Point Code or SPRINT will provide PACIFIC with reports that identifies usage by Originating Point Code. SPRINT and PACIFIC will agree upon the format and media type that SPRINT will use to provide such usage data to PACIFIC. SPRINT understands and agrees that PACIFIC cannot identify access by Account Owner until PACIFIC has the capability set forth in Section 4.5 above. When PACIFIC has the ability set forth in Section 4.5 above, PACIFIC will bill SPRINT based upon PACIFIC's own usage recordings as set forth in Section 4.5 above.

4.11.4 PACIFIC will have the right to audit, at its expense, all source documents, systems, records, and procedures, to verify usage Information submitted by SPRINT.

4.11.5 While the provisions in Section 4.11 are in effect, SPRINT agrees that PACIFIC will bill SPRINT for all CNAM Queries and/or OLNS Queries SPRINT originate or transports to PACIFIC's network. SPRINT will recover from its Query-originating carrier customers (if any) any charges associated with their access to PACIFIC's Calling Name Database or PACIFIC's LIDB for OLNS Queries, including such charges from PACIFIC. SPRINT agrees that it will not bill its Query-originating carrier customers for any usage that SPRINT has not reported to PACIFIC for billing. Once PACIFIC has the ability set forth in Section 4.5 above, PACIFIC and SPRINT will jointly determine which, if any, of SPRINT's Query-originating carrier customers will be direct-billed from PACIFIC as set forth in Section 4.5 above.

4.11.6 Based upon the data identified in Section 4.5 of this Appendix, PACIFIC will bill SPRINT for its LIDB Service Queries on a monthly basis.

## 5. OWNERSHIP OF INFORMATION

5.1 Telecommunications companies depositing information in SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH LIDB and/or CNAM Database (i.e., Account Owners) retain full and complete ownership and control over such information. SPRINT obtains no ownership interest by virtue of this Appendix.

- 5.2 Unless expressly authorized in writing by the Parties, SPRINT will use LIDB Service and/or CNAM Query only for purposes described in this Appendix. SPRINT may use LIDB Service and/or CNAM Query for such authorized purposes only on a call-by-call basis. SPRINT may not store for future use any non-SPRINT data that SPRINT access from SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH LIDB. SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH agrees that SPRINT may use reports on LIDB usage and LIDB usage statistics and information similar to LIDB usage statistics to bill its carrier customers and to estimate SPRINT's facilities usage needs, and for engineering, capacity, and network planning. SPRINT agrees that SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH may use statistics for the same purposes. SPRINT may aggregate individual LIDB statistics regarding the number of SPRINT's LIDB Queries and similar type of information during a specified time period, such as a month or a year. SPRINT will only publish such statistics in aggregate form and will ensure that the all non-SPRINT names are redacted and cannot reasonably be identified from the published materials.
- 5.2 Proprietary information residing in SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH LIDB and/or CNAM Database is protected from unauthorized access and SPRINT may not store such information in any table or database for any reason. All information that is related to alternate billing service is proprietary. Examples of proprietary information are as follows:
- 5.2.1 Billed (Line/Regional Accounting Office (RAO)) Number
  - 5.2.2 PIN Number(s)
  - 5.2.3 Billed Number Screening (BNS) indicators
  - 5.2.4 Class of Service (also referred to as Service or Equipment)
  - 5.2.5 Reports on LIDB and CNAM Query usage
  - 5.2.6 Information related to billing for LIDB and CNAM Query usage
  - 5.2.7 LIDB and CNAM Query usage statistics
- 5.3 SPRINT will not copy, store, maintain, or create any table or database of any kind based upon information received in a Response from SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH LIDB and/or CNAM Database.
- 5.4 If SPRINT acts on behalf of other carriers, SPRINT will prohibit its Query-originating carrier customers from copying, storing, maintaining, or creating any table or database of any kind based upon information they receive in a Response



from SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH LIDB and/or CNAM Database.

## 6. TERM AND TERMINATION

- 6.1 This Appendix shall remain in effect unless the Interconnection Agreement is terminated (in which event this Appendix is automatically terminated simultaneously) or this Appendix is terminated separately from the Interconnection Agreement as a whole by either Party upon written notice given ninety (90) days in advance of the termination date.
- 6.2 If a Party materially fails to perform its obligations under this Appendix, the other Party, after notifying the non-performing Party of the failure to perform and allowing that Party thirty (30) days after receipt of the notice to cure such failure, may cancel this Appendix upon written notice.
- 6.3 Notwithstanding anything to the contrary in this Appendix, if legal or regulatory decisions or rules compel SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH or SPRINT to terminate the Appendix, SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH and SPRINT shall have no liability to the other in connection with such termination.

## 7. LIMITATION OF LIABILITY

- 7.1 Party's sole and exclusive remedy against the other Party for injury, loss or damage caused by or arising from anything said, omitted or done in connection with this Appendix regardless of the form of action, whether in contract or in tort (including negligence or strict liability) shall be the amount of actual direct damages and in no event shall exceed the amount paid for LIDB Service.
- 7.2 The remedies as set forth above in this Appendix shall be the exclusive remedy against a Party, its affiliates, subsidiaries or parent corporation, (including their directors, officers, employees or agents).
- 7.3 In no event shall SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH have any liability for system outage or inaccessibility, or for losses arising from the unauthorized use of the data by LIDB Service and/or CNAM Query purchasers.
- 7.4 SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH is furnishing access to its LIDB and/or CNAM Database to facilitate SPRINT's provision of services to its End Users, but not to insure against the risk of non-completion of any call. While SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH agrees to make every reasonable attempt to provide accurate LIDB and/or CNAM Database information, the Parties acknowledge that Line Record information is the product

of routine business service order activity and/or fraud investigations. SPRINT acknowledges that SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH can furnish Line Record information only as accurate and current as the information has been provided to SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH for inclusion in its LIDB and/or CNAM Database. Therefore, SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH, in addition to the limitations of liability set forth, is not liable for inaccuracies in Line Record information provided to SPRINT or to SPRINT's Query originating carrier customers except for such inaccuracies caused by SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH negligence, willful misconduct or gross negligence.

7.5 LIABILITY PROVISIONS APPLICABLE TO CALLING NAME INFORMATION SERVICE:

7.5.1 CALLING NAME INFORMATION PROVIDED TO SPRINT BY SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH HEREUNDER SHALL BE PROVIDED "AS IS". SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH MAKES NO WARRANTY, EXPRESS OR IMPLIED, REGARDING THE ACCURACY OR COMPLETENESS OF THE CALLING NAME INFORMATION REGARDLESS OF WHOSE CALLING NAME INFORMATION IS PROVIDED. AND, SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH IN ADDITION TO ANY OTHER LIMITATIONS OF LIABILITY SET FORTH IN THIS AGREEMENT, SHALL NOT BE HELD LIABLE FOR ANY LIABILITY, CLAIMS, DAMAGES OR ACTIONS INCLUDING ATTORNEYS' FEES, RESULTING DIRECTLY OR INDIRECTLY FROM ACTS OR OMISSIONS IN CONNECTION WITH SPRINT'S OR SPRINT'S END USERS' USE OF THE CALLING NAME INFORMATION.

7.6 SPRINT acknowledges that SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH Calling Name Database limits the Calling Name Information length to fifteen (15) characters. As a result, the Calling Name Information provided in a Response to a Query may not reflect a subscriber's full name. Name records of residential local telephone subscribers will generally be stored in the form of last name followed by first name (separated by a comma or space) to a maximum of fifteen (15) characters. Name records of business local telephone subscribers will generally be stored in the form of the first fifteen (15) characters of the listed business name that in some cases may include abbreviations. SPRINT also acknowledges that certain local telephone service subscribers may require their name information to be restricted, altered, or rendered unavailable. Therefore, SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH, in addition to any other limitations of liability set forth in this Agreement, is not liable for any liability, claims, damages or actions including attorney's fees, resulting directly or

indirectly from the content of any Calling Name Information contained in SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH Calling Name Database and provided to SPRINT or SPRINT's query-originating carrier customers, except for such content related claims, damages, or actions resulting from SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH willful misconduct or gross negligence.

- 7.7 SPRINT acknowledges that certain federal and/or state regulations require that local exchange telephone companies make available to their subscribers the ability to block the delivery of their telephone number and/or name information to the terminating telephone when the subscriber originates a telephone call. This blocking can either be on a call-by-call basis or on an every call basis. Similarly, a party utilizing blocking services can unblock on a call-by-call or every call basis.
- 7.8 SPRINT acknowledges its responsibility to, and agrees that it will abide by, the blocking/unblocking information it receives in SS7 protocol during call set-up. SPRINT agrees not to attempt to obtain the caller's name information by originating a Query to SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH Calling Name Database when call set-up information indicates that the caller has requested blocking of the delivery of his or her name and/or number. SPRINT also agrees not to block delivery of Calling Name Information on calls from blocked lines when the caller has requested unblocking. Therefore, SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH, in addition to the limitations of liability set forth in this Section 7, is not liable for any failure by SPRINT or SPRINT's Query-originating carrier customers to abide by the caller's desire to block or unblock delivery of Calling Name Information, and SPRINT agrees, in addition to any other indemnity obligations set forth in this Agreement, to hold SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH harmless from and defend and indemnify SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH for any and all liability, claims, damages, actions, costs losses, or expenses, including attorney's fees, resulting directly or indirectly from SPRINT's or SPRINT's Query-originating carrier customers' failure to block or unblock delivery of the Calling Name Information when appropriate indication is provided, except for such privacy-related claims, damages or actions caused by SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH negligence, willful misconduct or gross negligence.

## 8. COMMUNICATION AND NOTICES

- 8.1 Ordering and billing inquiries for the services described herein from SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH shall be directed to the Local Service Center (LSC).

**9. CONFIDENTIALITY**

- 9.1 The Parties' Proprietary Information is subject to the terms and conditions of Section 20 of the General Terms and Conditions in this Agreement.

**10. MUTUALITY**

- 10.1 SPRINT agrees to make its Line Record Information available to SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH. Should SPRINT store its Line Record information in a database other than SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH, SPRINT will make such Information available to SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH through an industry standard technical interface and on terms and conditions set forth by applicable tariff or by a separate agreement between SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH and the database provider. SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH agrees to negotiate in good faith to reach such an agreement. If SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH is unable to reach such agreement, chooses not to enter into an agreement with such a database provider, or chooses to discontinue using the services of such database provider, SPRINT acknowledges that such SPRINT Line Record information will be unavailable to any customer, including any SPRINT's customer, that is served by SBC-SWBT, PACIFIC, SNET, SBC-AMERITECH service platforms (e.g., Operator Service Systems, Signaling Transfer Points, and/or switches).

**11. APPLICABILITY OF OTHER RATES, TERMS AND CONDITIONS**

- 11.1 Every interconnection, service and network element provided hereunder, shall be subject to all rates, terms and conditions contained in this Agreement which are legitimately related to such interconnection, service or network element as contained in Section 2.9 of the General Terms and Conditions.

# **APPENDIX PERFORMANCE MEASUREMENTS**

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**APPENDIX PERFORMANCE MEASUREMENTS****1. INTRODUCTION**

- 1.1 SBC Communications Inc. (SBC) means the holding company which owns the following ILECs: Illinois Bell Telephone Company, Indiana Bell Telephone Company Incorporated, Michigan Bell Telephone Company, Nevada Bell Telephone Company, The Ohio Bell Telephone Company, Pacific Bell Telephone Company, The Southern New England Telephone Company, Southwestern Bell Telephone, L.P. d/b/a Southwestern Bell Telephone Company and/or Wisconsin Bell, Inc. d/b/a Ameritech Wisconsin.
- 1.2 As used herein, SBC-13STATE means the applicable above listed ILEC doing business in Arkansas, California, Connecticut, Illinois, Indiana, Kansas, Michigan, Missouri, Nevada, Ohio, Oklahoma, Texas, and Wisconsin.
- 1.3 As used herein, SBC-SWBT means the applicable above listed ILEC doing business in Arkansas, Kansas, Missouri, Oklahoma, and Texas.
- 1.4 As used herein, SBC-AMERITECH means the applicable above listed ILEC doing business in Illinois, Indiana, Michigan, Ohio, and Wisconsin.
- 1.5 As used herein, SBC-SNET means the applicable above listed ILEC doing business in Connecticut.
- 1.6 As used herein, PACIFIC means the applicable above listed ILEC doing business in California.
- 1.7 As used herein, NEVADA means the applicable above listed ILEC doing business in Nevada.
- 1.8 As used herein, **Service Bureau Provider** means a company which has been engaged by CLEC to act as its agent for purposes of accessing SBC-LEC's OSS application-to-application interfaces.
- 1.9 The performance measurements contained herein, notwithstanding any provisions in any other appendix in this Agreement, are not intended to create, modify or otherwise affect parties' rights and obligations with respect to OSS access. The existence of any particular performance measure, or the language describing that measure, is not evidence that CLEC is entitled to any particular manner of access, nor is it evidence that SBC-13STATE is limited to providing any particular manner of access. The parties' rights and obligations to such access are defined

elsewhere, including the relevant laws, FCC and PUC decisions/regulations, tariffs, and within this interconnection agreement.

## 2. SOLE REMEDY

- 2.1 These liquidated damages shall be the sole and exclusive remedy of CLEC for SBC 13-STATE's failure to meet specified performance measures and shall be in lieu of any other damages CLEC might otherwise seek for such breach through any claim or suit brought under any contract or tariff.
- 2.2 In Wisconsin, the Public Service Commission of Wisconsin has ordered a remedy plan in docket in Docket No. 6720 -TI -160, effective September 25, 2001 ("Wisconsin Remedy Plan"). CLEC acknowledges and agrees that if it elects to include this Appendix as a part of its Interconnection Agreement in Wisconsin, the performance measurements, remedy plan, and liquidated damages set forth in this Appendix shall apply in lieu of the Wisconsin Remedy Plan and CLEC expressly waives its rights to receive performance measurements, the remedy plan or liquidated damages under the Wisconsin Remedy Plan.

## 3. DEFINITIONS

- 3.1 When used in this Appendix, the following terms will have the meanings indicated:

### 3.1.1 Performance Criteria

3.1.1.1 The target level of SBC-13STATE performance specified for each Performance Measurement. Generally, the Performance Measurements contained in this Appendix specify performance equal to that which SBC-13STATE achieves for itself in providing equivalent end user service as the Performance Criterion. Parity exists when the measured results in a single month (whether in the form of means, proportions, or rates) for the same measure, at equivalent disaggregation for both SBC-13STATE and CLEC are used to calculate an appropriate test statistic and the resulting test value has an associated probability that is no less than the critical probability indicated in the Table of Critical Values shown in Section 8.

3.1.1.2 Performance Measurements for which parity calculations are not possible have a specified *standard* as the Performance Criterion. Compliance is assessed by comparing the result obtained by the CLEC with the applicable standard using an appropriate statistical test. The result is compliant if the probability associated with the



test statistic is no less than the critical probability indicated in the Table of Critical Values shown in Section 8.

3.1.2 Performance Measures

3.1.2.1 The set of measures listed in all of Section 13 of this Appendix.

3.1.3 Non-compliance

3.1.3.1 The failure by SBC-13STATE to meet the Performance Criteria for any performance measure identified as an available measurement type in Section 13.

**4. OCCURRENCE OF A SPECIFIED PERFORMANCE BREACH**

4.1 In recognition of either: 1) the loss of End User opportunities, revenues and goodwill which a CLEC might sustain in the event of a Specified Performance Breach; 2) the uncertainty, in the event of a Specified Performance Breach, of a CLEC having available to its End User opportunities similar to those opportunities available to SBC-13STATE at the time of a breach; or 3) the difficulty of accurately ascertaining the amount of damages a CLEC would sustain if a Specified Performance Breach occurs, SBC-13STATE agrees to pay the CLEC Liquidated Damages, subject to Section 5.1 below.

**5. LIQUIDATED DAMAGES AS FORM OF REMEDY**

5.1 The Parties agree and acknowledge that a) the Liquidated Damages are not a penalty and have been determined based upon the facts and circumstances known by the Parties at the time of the negotiation and entering into this Agreement, with due consideration given to the performance expectations of each Party; b) the Liquidated Damages constitute a reasonable approximation of the damages the CLEC would sustain if its damages were readily ascertainable; c) neither Party will be required to provide any proof of Liquidated Damages; and d) the Liquidated Damages provided herein will constitute full compensation for any failure of SBC to meet a specified performance commitment in this Attachment and any specific time commitments for the same activity contained in any other Attachments or Appendices.

**6. LIQUIDATED DAMAGES PAYMENT PLAN; GENERALLY**

6.1 Liquidated damages apply to the available, non-diagnostic measurements of the FCC Merger Conditions designated in Section 13 below, when SBC-13STATE delivers non-complaint performance as defined in 3.1.3. In no event shall SBC-13STATE be required to pay liquidated damages for any performance which was

at parity or in compliance with the applicable benchmark at the time that the performance occurred.

- 6.2 The Table of Critical Values (Section 8) gives the maximum number, F, of measurements of those required to be reported to the CLEC that may fail the Performance Criteria in any month. Liquidated damages apply to Non-compliant measures that are in excess of the applicable value of F.
- 6.3 None of the liquidated damages provisions set forth in this proposal will apply during the first three months after a CLEC first purchases the type of service or unbundled network element(s) associated with a particular performance measurement or introduction of a new measure.
- 6.4 There are two kinds of failures of the Performance Criteria. *Ordinary* failures are failures on a measure for one month or two consecutive months. *Chronic* failures are failures on a measure for three consecutive months. Ordinary failures may be excused up to the applicable value of F from the Table of Critical Values. Chronic failures may not be excused in that manner. \$500 is paid for each ordinary failure in excess of F. \$2,500 is paid for each Chronic failure. For example, if the value of F is 8 and there are 10 Ordinary failures and 1 Chronic failure in a month, then the Liquidated Damages for that month would be  $(10-8)*\$500 + \$2,500 = \$3,500$ . If there were 7 Ordinary failures and no Chronic failures, no Liquidated Damages would be paid.

## 7. LIQUIDATED DAMAGES; METHOD OF CALCULATION

- 7.1 SBC-13STATE and CLEC agree to use the following as statistical tests for evaluating the compliance of CLEC results with the Performance Criterion. These tests are applicable if the number of data points for each of SBC-13STATE and CLEC is greater than or equal to 30 for a given measurement.
- 7.2 The following list describes the tests to be used in evaluating the performance criterion. In each test, the important concept is the probability that the CLEC's results are significantly worse than either the comparable result for SBC-13STATE or the benchmark (whichever is relevant to the test). This probability is compared with the P value from the Table of Critical Values to decide if the measure meets the Performance Criterion. Probabilities that are less than the P value are deemed to have failed the test.

For parity measures that are expressed as Averages or Means, the following (Modified) Z test applies:

$$Z = (\text{DIFF}) / \delta_{\text{DIFF}}$$

Where;

$$\text{DIFF} = M_{\text{ILEC}} - M_{\text{CLEC}}$$

$M_{\text{ILEC}}$  = ILEC Average

$M_{\text{CLEC}}$  = CLEC Average

$$\delta_{\text{DIFF}} = \text{SQRT} [\delta^2_{\text{ILEC}} (1/n_{\text{CLEC}} + 1/n_{\text{ILEC}})]$$

$\delta^2_{\text{ILEC}}$  = Calculated variance for ILEC.

$n_{\text{ILEC}}$  = number of observations or samples used in ILEC measurement

$n_{\text{CLEC}}$  = number of observations or samples used in CLEC measurement

The probability of the Z statistic is obtained from a standard normal distribution.

For parity measures that are expressed as Percentages or Proportions:

$$Z = (\text{DIFF}) / \delta_{\text{DIFF}}$$

Where;

$$\text{DIFF} = P_{\text{ILEC}} - P_{\text{CLEC}}$$

$P_{\text{ILEC}}$  = ILEC Proportion

$P_{\text{CLEC}}$  = CLEC Proportion

$$\delta_{\text{DIFF}} = \text{SQRT} [\delta^2_{\text{ILEC}} (1/n_{\text{CLEC}} + 1/n_{\text{ILEC}})]$$

$\delta^2_{\text{ILEC}} = P_{\text{ILEC}} (1 - P_{\text{ILEC}})$ .

$n_{\text{ILEC}}$  = number of observations or samples used in ILEC measurement

$n_{\text{CLEC}}$  = number of observations or samples used in CLEC measurement

The probability of the Z statistic is obtained from a standard normal distribution.

In the event that  $P_{\text{ILEC}} = 0$  (and low values are associated with good service), the above test cannot be used. In such cases, Fisher's Exact Test is used to calculate the probability,  $P_{\text{FE}}$ , of the data given the hypothesis of parity.:

$$P_{\text{FE}} = 1 - \sum_{x=0}^{H_{\text{CLEC}}-1} \frac{\binom{n_{\text{CLEC}}}{x} \binom{n_{\text{ILEC}}}{H_{\text{CLEC}}+H_{\text{ILEC}}-x}}{\binom{n_{\text{CLEC}}+n_{\text{ILEC}}}{H_{\text{CLEC}}+H_{\text{ILEC}}}}$$

Where;

$$H_{\text{CLEC}} = P_{\text{CLEC}} n_{\text{CLEC}}$$

$$H_{\text{ILEC}} = P_{\text{ILEC}} n_{\text{ILEC}}.$$

If  $P_{\text{ILEC}} = 1$  (and high values are associated with good service), the same formula is used with the following interpretation:

$$H_{CLEC} = n_{CLEC} \cdot P_{CLEC} / D_{CLEC}$$

$$H_{ILEC} = n_{ILEC} \cdot P_{ILEC} / D_{ILEC}$$

Of course if it is also true that  $H_{CLEC} = 0$ , then  $P_{FE} = 1$  because the results are at parity.

For parity measures that are expressed as Rates or Ratios: a binomial test is used to calculate the probability of the data given the hypothesis of parity:

$$P_{Rate} = 1 - \sum_{x=0}^{H_{CLEC}-1} \binom{N}{x} p^x (1-p)^{N-x}$$

Where;

$H_{CLEC}$  = numerator for the CLEC

$H_{ILEC}$  = numerator for the ILEC

$N = H_{CLEC} + H_{ILEC}$

$D_{CLEC}$  = denominator for CLEC

$D_{ILEC}$  = denominator for ILEC

$p = D_{CLEC} / (D_{CLEC} + D_{ILEC})$

In calculating the difference between the performances the formulae given above apply when a larger CLEC value indicates a higher quality of performance. For cases in which a smaller CLEC value indicates a higher quality of performance the order of subtraction should be reversed ( i.e.,  $M_{CLEC} - M_{ILEC}$ ,  $P_{CLEC} - P_{ILEC}$ ).

For measures with benchmarks that are expressed as Averages or Means:

$$t = (DIFF) / \delta_{DIFF}$$

Where;

$DIFF = M_{CLEC} - BM$

$M_{CLEC}$  = CLEC Average

$BM$  = Benchmark

$\delta_{DIFF} = \text{SQRT} [\delta_{CLEC}^2 (1/n_{CLEC})]$

$\delta_{CLEC}^2$  = Calculated variance for CLEC.

$n_{CLEC}$  = number of observations or samples used in CLEC measurement

The probability of the t statistic is obtained from Student's distribution with  $n_{CLEC} - 1$  degrees of freedom.

For measures with benchmarks that are expressed as Percentages or Proportions:

When high proportions designate good service, the probability of the CLEC result is given by

$$\sum_{x=0}^K \binom{N}{x} B^x (1-B)^{N-x}$$

Where

K = PN

P = CLEC proportion

N = number of observations or samples used in CLEC measurement

B = benchmark expressed as a proportion

When low proportions designate good service, the probability of the CLEC result is given by

$$1 - \sum_{x=0}^{K-1} \binom{N}{x} B^x (1-B)^{N-x}$$

with the same definition of symbols as is given above.

- 7.3 The following table will be used for determining the critical probabilities that define the Performance Criterion as well as the number of non-compliant measures that may be excused in a given month. The table is read as follows: (1) determine the number of measures to which Liquidated Damages are applicable and which have sample sizes greater than or equal to 30 cases. Let this number be M. (2) Find the value of M in the columns of the table with the heading "M". (3) To the immediate right of the value of M, find the value in the column labeled "F". This is the maximum number of measures that may be failed when there are M measures being evaluated. (4) To the immediate right of F in the column labeled "P" is the critical probability for determining compliance in each statistical test performed on the M measures. Statistical tests that yield probabilities less than this value indicate failures for the sub-measure.

## 8. TABLE OF CRITICAL VALUES

M	F	P	M	F	P	M	F	P	M	F	P	M	F	P	M	F	P
1	0	0.010	71	8	0.051	141	14	0.054	211	19	0.054	281	23	0.051	351	28	0.052
2	1	0.100	72	8	0.050	142	14	0.054	212	19	0.053	282	23	0.051	352	28	0.052
3	1	0.059	73	9	0.059	143	14	0.054	213	19	0.053	283	23	0.051	353	28	0.052
4	2	0.141	74	9	0.058	144	14	0.053	214	19	0.053	284	23	0.050	354	28	0.051
5	2	0.106	75	9	0.057	145	14	0.053	215	19	0.053	285	23	0.050	355	28	0.051
6	2	0.085	76	9	0.056	146	14	0.052	216	19	0.052	286	23	0.050	356	28	0.051

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7	2	0.071	77	9	0.055	147	14	0.052	217	19	0.052	287	24	0.053	357	28	0.051
8	2	0.061	78	9	0.055	148	14	0.052	218	19	0.052	288	24	0.052	358	28	0.051
9	2	0.053	79	9	0.054	149	14	0.051	219	19	0.052	289	24	0.052	359	28	0.051
10	3	0.093	80	9	0.053	150	14	0.051	220	19	0.051	290	24	0.052	360	28	0.051
11	3	0.084	81	9	0.053	151	14	0.051	221	19	0.051	291	24	0.052	361	28	0.050
12	3	0.076	82	9	0.052	152	14	0.050	222	19	0.051	292	24	0.052	362	28	0.050
13	3	0.069	83	9	0.051	153	15	0.055	223	19	0.051	293	24	0.052	363	28	0.050
14	3	0.064	84	9	0.051	154	15	0.054	224	19	0.050	294	24	0.051	364	28	0.050
15	3	0.059	85	9	0.050	155	15	0.054	225	19	0.050	295	24	0.051	365	29	0.052
16	3	0.055	86	10	0.057	156	15	0.054	226	20	0.053	296	24	0.051	366	29	0.052
17	3	0.052	87	10	0.057	157	15	0.053	227	20	0.053	297	24	0.051	367	29	0.052
18	4	0.077	88	10	0.056	158	15	0.053	228	20	0.053	298	24	0.051	368	29	0.052
19	4	0.073	89	10	0.055	159	15	0.053	229	20	0.053	299	24	0.050	369	29	0.052
20	4	0.069	90	10	0.055	160	15	0.052	230	20	0.052	300	24	0.050	370	29	0.051
21	4	0.065	91	10	0.054	161	15	0.052	231	20	0.052	301	24	0.050	371	29	0.051
22	4	0.062	92	10	0.053	162	15	0.052	232	20	0.052	302	25	0.053	372	29	0.051
23	4	0.059	93	10	0.053	163	15	0.051	233	20	0.052	303	25	0.052	373	29	0.051
24	4	0.057	94	10	0.052	164	15	0.051	234	20	0.051	304	25	0.052	374	29	0.051
25	4	0.054	95	10	0.052	165	15	0.051	235	20	0.051	305	25	0.052	375	29	0.051
26	4	0.052	96	10	0.051	166	15	0.050	236	20	0.051	306	25	0.052	376	29	0.051
27	5	0.070	97	10	0.051	167	15	0.050	237	20	0.051	307	25	0.052	377	29	0.050
28	5	0.068	98	10	0.050	168	16	0.054	238	20	0.051	308	25	0.052	378	29	0.050
29	5	0.065	99	11	0.056	169	16	0.054	239	20	0.050	309	25	0.051	379	29	0.050
30	5	0.063	100	11	0.056	170	16	0.053	240	20	0.050	310	25	0.051	380	29	0.050
31	5	0.061	101	11	0.055	171	16	0.053	241	21	0.053	311	25	0.051	381	30	0.052
32	5	0.059	102	11	0.055	172	16	0.053	242	21	0.053	312	25	0.051	382	30	0.052
33	5	0.057	103	11	0.054	173	16	0.053	243	21	0.053	313	25	0.051	383	30	0.052
34	5	0.055	104	11	0.054	174	16	0.052	244	21	0.052	314	25	0.051	384	30	0.052
35	5	0.054	105	11	0.053	175	16	0.052	245	21	0.052	315	25	0.050	385	30	0.051
36	5	0.052	106	11	0.053	176	16	0.052	246	21	0.052	316	25	0.050	386	30	0.051
37	5	0.051	107	11	0.052	177	16	0.051	247	21	0.052	317	25	0.050	387	30	0.051
38	6	0.065	108	11	0.052	178	16	0.051	248	21	0.052	318	26	0.052	388	30	0.051
39	6	0.063	109	11	0.051	179	16	0.051	249	21	0.051	319	26	0.052	389	30	0.051
40	6	0.061	110	11	0.051	180	16	0.050	250	21	0.051	320	26	0.052	390	30	0.051
41	6	0.060	111	11	0.050	181	16	0.050	251	21	0.051	321	26	0.052	391	30	0.051
42	6	0.058	112	12	0.056	182	17	0.054	252	21	0.051	322	26	0.052	392	30	0.051
43	6	0.057	113	12	0.055	183	17	0.054	253	21	0.051	323	26	0.052	393	30	0.050
44	6	0.055	114	12	0.055	184	17	0.053	254	21	0.050	324	26	0.051	394	30	0.050
45	6	0.054	115	12	0.054	185	17	0.053	255	21	0.050	325	26	0.051	395	30	0.050
46	6	0.053	116	12	0.054	186	17	0.053	256	22	0.053	326	26	0.051	396	31	0.052
47	6	0.052	117	12	0.054	187	17	0.052	257	22	0.053	327	26	0.051	397	31	0.052
48	6	0.051	118	12	0.053	188	17	0.052	258	22	0.053	328	26	0.051	398	31	0.052
49	7	0.062	119	12	0.053	189	17	0.052	259	22	0.052	329	26	0.051	399	31	0.052
50	7	0.061	120	12	0.052	190	17	0.052	260	22	0.052	330	26	0.050	400	31	0.052
51	7	0.059	121	12	0.052	191	17	0.051	261	22	0.052	331	26	0.050	401	31	0.051
52	7	0.058	122	12	0.051	192	17	0.051	262	22	0.052	332	26	0.050	402	31	0.051
53	7	0.057	123	12	0.051	193	17	0.051	263	22	0.052	333	27	0.052	403	31	0.051

54	7	0.056	124	12	0.050	194	17	0.051	264	22	0.051	334	27	0.052	404	31	0.051
55	7	0.055	125	13	0.056	195	17	0.050	265	22	0.051	335	27	0.052	405	31	0.051
56	7	0.054	126	13	0.055	196	17	0.050	266	22	0.051	336	27	0.052	406	31	0.051
57	7	0.053	127	13	0.055	197	18	0.054	267	22	0.051	337	27	0.052	407	31	0.051
58	7	0.052	128	13	0.054	198	18	0.053	268	22	0.051	338	27	0.052	408	31	0.050
59	7	0.051	129	13	0.054	199	18	0.053	269	22	0.050	339	27	0.051	409	31	0.050
60	7	0.050	130	13	0.053	200	18	0.053	270	22	0.050	340	27	0.051	410	31	0.050
61	8	0.060	131	13	0.053	201	18	0.052	271	23	0.053	341	27	0.051	411	31	0.050
62	8	0.059	132	13	0.053	202	18	0.052	272	23	0.053	342	27	0.051	412	32	0.052
63	8	0.058	133	13	0.052	203	18	0.052	273	23	0.052	343	27	0.051	413	32	0.052
64	8	0.057	134	13	0.052	204	18	0.052	274	23	0.052	344	27	0.051	414	32	0.052
65	8	0.056	135	13	0.051	205	18	0.051	275	23	0.052	345	27	0.051	415	32	0.052
66	8	0.055	136	13	0.051	206	18	0.051	276	23	0.052	346	27	0.050	416	32	0.051
67	8	0.054	137	13	0.051	207	18	0.051	277	23	0.052	347	27	0.050	417	32	0.051
68	8	0.053	138	13	0.050	208	18	0.051	278	23	0.052	348	27	0.050	418	32	0.051
69	8	0.053	139	14	0.055	209	18	0.050	279	23	0.051	349	28	0.052	419	32	0.051
70	8	0.052	140	14	0.055	210	18	0.050	280	23	0.051	350	28	0.052	420	32	0.051

## 9. LIMITATIONS

- 9.1 **SBC-13STATE** will not be excused from payment of liquidated damages, as calculated by the rules set forth herein, on any grounds, except as provided in Sections 10.2 and 10.3 and 11.6. Any dispute regarding whether a **SBC-13STATE** performance failure is excused under that paragraph will be resolved, through negotiation, through a dispute resolution proceeding under applicable Commission rules or, if the parties agree, through commercial arbitration with the American Arbitration Association.
- 9.2 **SBC-13STATE** shall not be obligated to pay liquidated damages or assessments for noncompliance with a performance measurement to the extent that such noncompliance was the result of actions or events beyond **SBC-13STATE**'s control, including but not limited to the following: (i) a Force Majeure event; (ii) an act or omission by a CLEC that is contrary to any of its obligations under its interconnection agreement with **SBC-13STATE** or law; (iii) environmental events beyond **SBC-13STATE**'s control even though not considered "Force Majeure"; (iv) problems associated with third-party systems or equipment which could not be avoided by **SBC-13STATE** through the exercise of reasonable diligence, regardless of whether or not such third-party systems or equipment were sold to or otherwise being provided to **SBC-13STATE** and (v) delays or other problems resulting from actions of a Service Bureau Provider acting on the CLEC's behalf for connection to SBC-LEC's OSS, including Service Bureau Provider processes, services, systems or connectivity.
- 9.3 If a Delaying Event (i) prevents a Party from performing an activity, then such activity will be excluded from the calculation of **SBC-13STATE**'s compliance

with the Performance Criteria, or (ii) only suspends **SBC-13STATE**'s ability to timely perform the activity, the applicable time frame in which **SBC-13STATE**'s compliance with the Performance Criteria is measured will be extended on an hour-for-hour or day-for-day basis, as applicable, equal to the duration of the Delaying Event.

## 10. RECORDS AND REPORTS

- 10.1 **SBC-13STATE** will not levy a separate charge for provision of the data to CLEC called for under this Appendix. Notwithstanding other provisions of this Agreement, the Parties agree that such data and associated records will be deemed Proprietary Information.
- 10.2 Reports are to be made available to the CLEC by the 20th day following the close of the calendar month. If the 20th day falls on a weekend or holiday, the reports will be made available the next business day.
- 10.3 CLEC will have access to monthly reports through an interactive Website.
- 10.4 **SBC-13STATE** will provide billing credits for the associated liquidated damages on or before the 30th day following the due date of the performance report for the month in which the obligation arose.
- 10.5 The measurement data herein shall be collected, reported and used to calculate payments or penalties on a per CLEC operating entity basis. The results of multiple CLEC affiliates shall not be combined for any purpose under this Appendix.
- 10.6 **SBC-13STATE** will not pay liquidated damages in excess of the monthly maximum amounts listed in the table below. These thresholds are based on the aggregate damages to all CLECs in the designated state.

State	Monthly Maximum
Arkansas	\$.072M
California	\$1.26M
Connecticut	\$.168M
Illinois	\$.51M
Indiana	\$.165M
Kansas	\$.101M
Michigan	\$.392M
Missouri	\$.189M
Nevada	\$.024M



Ohio	\$.296M
Oklahoma	\$.120M
Texas	\$.713M
Wisconsin	\$.158M

## 11. AUDITS

- 11.1 CLEC and SBC-13STATE will consult with one another and attempt in good faith to resolve any issues regarding the accuracy or integrity of data collected, generated, and reported pursuant to this Appendix. In the event that CLEC requests such consultation and the issues raised by CLEC have not been resolved within 30 days after CLEC's request for consultation, then SBC-13STATE will allow CLEC to commence a mini-audit, at CLEC's expense, upon providing SBC-13STATE 5 days advance written notice (including e-mail).
- 11.2 CLEC is limited to auditing three (3) single measures/submeasures during the year (hereafter, "Mini-Audits"). No more than three (3) Mini-Audits will be conducted simultaneously for all CLECs, unless more than one CLEC wants the same measure/sub-measure audited at the same time, in which case, Mini-Audits of the same measure/submeasure shall count as one Mini-Audit for the purposes of this paragraph only.
- 11.3 CLEC will bear the expense of the mini-audits, unless SBC-13STATE is found to be "materially" misreporting or misrepresenting data or to have non-compliant procedures, in which case, SBC-13STATE will pay for the costs of the third party auditor. "Materially" at fault means that a reported successful measure changes as a consequence of the audit to a missed measure, or there is a change from an ordinary missed measure to another category, if such exists. Each party to the mini-audit shall bear its own internal costs, regardless of which party ultimately bears the costs of the third party auditor. The major service categories are listed below:

Pre-Ordering/Ordering  
Provisioning  
Maintenance  
Interconnection  
Coordinated Conversions  
Collocation  
Billing

## 12. INITIAL IMPLEMENTATION

- 12.1 The Parties agree that none of the liquidated damages provisions set forth in this Appendix will apply during the first three months after first purchases of the a

new type of service or unbundled network element(s) associated with a particular Performance Measurement or after the introduction of a new measure. During this three-month period the Parties agree to consider in good faith any adjustments that may be warranted to the Performance Criteria for that Performance Measurement.

### 13. PERFORMANCE MEASUREMENTS

- 13.1 SBC-13STATE will provide Performance Measurements under this Agreement, in accordance with the Business Rules and associated implementation timelines contained in paragraphs 23 and 24 of the FCC Merger Conditions, and its associated Attachments. Except as otherwise provided herein, the Performance Measure Business Rules contained in the FCC Merger Conditions, including any subsequent additions, modifications and/or deletions to the Business Rules adopted pursuant to FCC Merger Conditions, Attachment A, paragraph 4, shall also be incorporated into this Agreement by reference. As provided in Section 6.1 herein, liquidated damages apply to available, non-diagnostic measurements of the FCC Merger Conditions, when SBC-13STATE delivers non-compliant performance as defined in 3.1.3. SBC-13STATE will also report results for any measurements that have been ordered by the state commission that approved this agreement, although liquidated damages shall not apply to such measurements. SBC-13STATE performance shall be measured by the Business Rules in effect on the first date of each month in which the activity subject to measurement occurred.

## APPENDIX BCR

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**APPENDIX BCR**  
**(Billing, Collecting And Remitting)**

**1. INTRODUCTION**

- 1.1 This Appendix sets forth the terms and conditions that apply to those telecommunications services for which charges are billed and collected by one Local Exchange Carrier (LEC) or CLEC but earned by another LEC; and to establish procedures for the billing, collecting and remitting of such charges and for compensation for the services performed in connection with the billing, collecting and remitting of such charges.
- 1.2 Definitions of terms used in this Appendix are contained in the General Terms and Conditions, except as specifically identified herein. The following definitions from the General Terms and Conditions are legitimately related to this Appendix: SBC-13STATE, SBC-SWBT, PACIFIC, NEVADA, SNET, SBC-AMERITECH.
- 1.3 The prices at which SBC-13STATE agrees to provide SPRINT with BCR services are contained in the applicable Appendix Pricing and/or the applicable Commissioned ordered tariff where stated.

**2. DEFINITIONS**

- 2.1 "Telcordia Client Company Calling Card and Third Number Settlement (BCC CATS) System" - Nationwide system used to produce information reports that are used in the settlement of LEC revenues recorded by one BCC (or LEC) and billed to an End User of another BCC (or LEC) as described in accordance with the Telcordia Practice BR 981-200-110.
- 2.2 "Charges"- the amount approved or allowed by the appropriate regulatory authority to be billed to an End User for any of the services described in Section 3, rendered by a LEC to an End User.
- 2.3 "Compensation" - the amount to be paid by one Party to the other Party for billing, collecting and remitting of charges as set forth in Section 5.
- 2.4 "IntraLATA" - within a Local Access Transport Area (LATA) - IntraLATA messages are those messages, either intrastate or interstate, which originate and terminate within a LATA. The term "IntraLATA messages," as used herein, shall only include those that qualify for the Telcordia Client Company BCC CATS process.

- 2.5 "InterLATA" - between Local Access and Transport Areas (LATAs) as defined in the FCC's CC Docket No. 78-72. InterLATA messages are those messages, which originate in one LATA and terminate, in a different LATA. The term "InterLATA messages" as used herein, shall only include those that qualify for the Telcordia Client Company BCC CATS process.
- 2.6 "Local Exchange Carrier (LEC)" - as used in this Appendix shall mean those Local Exchange Carriers or Competitive Local Exchange Carriers using BCC CATS as a message tracking system.
- 2.7 "Local Message" - Local messages are those messages that originate and terminate within the area defined as the local service area of the station from which the message originates.
- 2.8 "Revenues" - the sum of all or part of the charges as defined above.

### 3. SCOPE OF APPENDIX

- 3.1 This Appendix shall apply to procedures for the billing; collecting and remitting of revenues (and compensation to either Party for billing, collecting and remitting of such revenues) derived from the following services:
- 3.2 LEC-carried (traffic transported by facilities belonging to a LEC) local messages of the following types:
- 3.2.1 Local Message Service Charges Billed to a Calling Card or to a Third Number.
- 3.2.2 Directory Assistance Calls Charged to a Calling Card or to a Third Number.
- 3.2.3 Public Land Mobile Radiotelephone Transient-Unit Local Message Service (Mobile Channel Usage Link Charge).
- 3.2.4 Maritime Mobile Radiotelephone Service and Aviation Radiotelephone Service (Marine, Aircraft, High Speed Train Radio Link Charges).

EXCEPTION: The billing, collection and remitting of local messages as described in section 3.2 are technically infeasible in SNET at this time.

EXCEPTION: In PACIFIC/NEVADA, the billing, collection, and remitting of local messages as described in Section 3.2 is done via the Message Exchange Agreement

3.3 LEC-carried Interstate IntraLATA and Interstate InterLATA telecommunications services that qualify for and flow through the BCC CATS process as addressed in the Telcordia Practice BR 981-200-110, of the following types: paragraph 3.3 is applicable (SBC 12-STATE) only when SBC 12-STATE company is the CMDS Host Company.

3.3.1 Interstate IntraLATA Toll Service carried by an LEC and charged to a Calling Card or a Third Number.

3.3.2 Interstate InterLATA Toll Service carried by an LEC and charged to a Calling Card or a Third Number.

3.3.3 Radio Link Charges where service is provided by one LEC and billed by another LEC.

#### 4. RESPONSIBILITIES OF THE PARTIES

4.1 SPRINT agrees to bill, collect and remit to SBC-13STATE the charges for the services described in Section 3.2 which charges are earned by any LEC (including SBC-13STATE), but which are to be billed to End Users of SPRINT.

4.2 In those cases in which the charges for the services listed in Section 3.2 above are due any LEC other than SBC-13STATE, SBC-13STATE will arrange to transfer these and charges to the appropriate company in accordance with accepted industry standards.

4.3 Charges for the services listed in Section 3.2 above to be billed, collected and remitted by SPRINT for SBC-13STATE benefit, shall be remitted by SPRINT to SBC-13STATE within thirty (30) calendar days of the date of SBC-13STATE bill to SPRINT for such services.

4.4 SBC-13STATE agrees to bill and collect (or to have another LEC bill and collect, where appropriate), and to remit to SPRINT, the charges for the services described in Section 3.2 above, which charges are earned by SPRINT, but which are to be billed by another LEC (including SBC -12STATE) to the End Users of that LEC.

4.5 Charges for the services listed in Section 3.2 above to be billed, collected and remitted by SBC-13STATE or another LEC for SPRINT's benefit, shall be remitted by SBC-13STATE to SPRINT within thirty (30) calendar days of the date of SPRINT's bill to SBC-13STATE for such services.

4.6 The full amount of the charges transmitted to either Party for billing, collecting and remitting shall be remitted by the other Party, without setoff, abatement or

reduction for any purpose, other than to deduct the compensation, as described in Section 5 below, due the Party for performing the End User billing function. The Party billing the End User shall be responsible for all uncollectible amounts related to the services described remitted in Section 3.2 AND 3.3 above. Notwithstanding this paragraph, SBC-13STATE may net amounts due to SPRINT under this Appendix against amounts owed to SBC-13STATE when SBC-13STATE renders a bill to SPRINT hereunder.

- 4.7 Each Party will furnish to the other such information as may be required for monthly billing and remitting purposes.

**5. COMPENSATION**

- 5.1 A Party performing the services described in Section 3.2 and Section 3.3 above will compensate the other Party for each charge billed at the rates set forth in Appendix Pricing. Such compensation shall be paid (unless a Party has collected such compensation as described in Section 4.6 above) within thirty (30) calendar days of the date of a bill for such compensation by the Party performing (or which has another LEC perform for it), the billing, collecting and remitting functions described in Section 4.

**6. DISCLAIMER OF REPRESENTATIONS AND WARRANTIES**

- 6.1 SBC-13STATE assumes no responsibility with regard to the correctness of the data supplied by SPRINT when this data is accessed and used by a third party.

**7. APPLICABILITY OF OTHER RATES, TERMS AND CONDITIONS**

- 7.1 Every interconnection, service and network element provided hereunder, shall be subject to all rates, terms and conditions contained in this Agreement which are legitimately related to such interconnection, service or network element as provided in Section 2.9 of the General Terms and Conditions.



## EXHIBIT I

CLEC SERVING AREA DESCRIPTION AND E9-1-1 INTERCONNECTION DETAILS

E9-1-1 Coordinator				
9-1-1 Database Manager			1-1	
Switch Site Contact				

SBC-SWBT & SBC-SNET E9-1-1 SYSTEM  
CONFIGURATION ASSOCIATED WITH  
DESIGNATED E9-1-1 CONTROL OFFICE

	Monthly	

FOOTNOTES: (1) MSAG pull is keyed to these exchanges, and will only contain addresses in SWB's service area.

(2) n/a

(3) Only areas within the listed exchanges and also within the jurisdiction of this PSAP

are included. The remainder of the PSAP's jurisdiction is not included.

(4) Refer to network interface specifications in Exhibit III.

HRC	= Home Rule City
ECD	= Emergency Communications District
COG	= Council of Governments or Regional Planning Commission
GLC	= General Law City
Cnty	= County with special provisions (only applies to Dallas County)

## APPENDIX PRICING

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**APPENDIX PRICING****1. INTRODUCTION**

- 1.1 This Appendix sets forth the terms and conditions under which the applicable SBC Communications Inc. (SBC) owned Incumbent Local Exchange Carrier (ILEC) provides pricing below and divided into the following five categories: Unbundled Network Elements, Resale, Other (Resale), Other and Reciprocal Compensation. These categories are for convenience only and shall not be construed to define or limit any of the terms herein or affect the meaning or interpretation of this Agreement.
- 1.2 SBC Communications Inc. (SBC) means the holding company which owns the following ILECs: Illinois Bell Telephone Company, Indiana Bell Telephone Company Incorporated, Michigan Bell Telephone Company d/b/a Ameritech Michigan, Nevada Bell Telephone Company d/b/a SBC Nevada Bell Telephone Company, The Ohio Bell Telephone Company, Pacific Bell Telephone Company, The Southern New England Telephone Company, Southwestern Bell Telephone, L.P. d/b/a Southwestern Bell Telephone Company and/or Wisconsin Bell, Inc. d/b/a Ameritech Wisconsin.
- 1.3 **SWBT-MO** - As used herein, **SWBT-MO** means the applicable above listed ILEC doing business in Missouri.
- 1.4 For any rate element and/or charge contained in or referenced to in this Appendix Pricing that are not listed herein, including Bona Fide Requests (BFR), **SWBT-MO** and CLEC will negotiate prices.
- 1.5 The following defines the zones found in the Appendix Pricing:

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

- 1.6 For modifications of SWBT-MO's plant facilities see the BFR process to satisfy the CLEC request.

## 2. RECURRING CHARGES

- 2.1 Unless otherwise identified in the Pricing Tables, where rates are shown as monthly, a month will be defined as a calendar month. The minimum term for each monthly rated Unbundled Network Element (UNE), Resale, Other (Resale), Other and Reciprocal Compensation elements will be one (1) month. After the initial month, billing will be on the basis of whole or fractional months used. The minimum service period for UNEs provided under the BFR process set forth in Appendix UNE of this Agreement may be longer.

Where rates (excluding Resale) are based on minutes of use, usage will be accumulated at the End Office Switch or other measurement point without any per call rounding and total minutes by End Office Switch or other measurement point will then be rounded to the next higher minute. CLEC shall pay for applicable usage on completed calls as described in sections 11 and 12 of Appendix UNE.

- 2.2 Where rates are distance sensitive, the mileage will be calculated on the airline distance involved between the locations. To determine the rate to be billed SWBT-MO will first compute the mileage using the V&H coordinates method, as set forth in the National Exchange Carrier Association, Inc. Tariff FCC No 4. When the calculation results in a fraction of a mile, SWBT-MO will round up to the next whole mile before determining the mileage and applying rates.
- 2.3 Where rates consist of usage sensitive charges or per occurrence charges, such rates are classified as "recurring charges".

## 3. NON-RECURRING CHARGES

- 3.1 Nonrecurring Charges are applicable for all five (5) categories of rates.
- 3.2 Consistent with FCC Rule 51.307(d), there are non-recurring charges for each UNE on the first connection on a CLEC order as well as separate non-recurring charges for each additional connection associated with the same CLEC order at the same CLEC specified premises.
- 3.3 For Resale, when a CLEC converts an End User currently receiving non-complex service from the SWBT-MO network, without any changes to SWBT-MO's network, the normal service order charges and/or nonrecurring charges associated with said additions and/or changes will apply.

- 3.4 CLEC shall pay a non-recurring charge when a CLEC adds or removes a signaling point code. The rates and charges for signaling point code(s) are identified in the Appendix SS7. This charge also applies to point code information provided by CLEC allowing other Telecommunications Carriers to use CLEC's SS7 signaling network.
- 3.5 CLEC shall pay a service order processing charge (Service Order Charge) for each service order issued by **SWBT-MO** to process a request for installation, disconnection, rearrangement, changes to or record orders for UNEs.
- 3.6 Some items, which must be individually charged, are billed as nonrecurring charges.
- 3.7 Time and Material charges (a.k.a. additional labor charges) are defined in FCC Tariff 73.

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

- 4.1 Unbundled Local Switching (ULS) may include two usage sensitive components: originating usage (ULS-O) and terminating usage (ULS-T). ULS-O represents the use of the unbundled Local Switching element to originate Local Calls. ULS-T represents the use of the unbundled Local Switching element to terminate Local Calls.
- 4.2 Rate Structure for ULS
  - 4.2.1 Intra Switch Calls - calls originating and terminating in the same switch i.e., the same 11 digit Common Language Location Identifier (CLLI) end office:
    - 4.2.1.1 CLEC will pay ULS-O and SS7 signaling for a call originating from a CLEC ULS line or trunk port that terminates to a **SWBT-MO** End User service line, Resale service line, or any unbundled line or trunk port which is connected to the same End Office Switch.
    - 4.2.1.2 CLEC will pay ULS-O and SS7 signaling charges for a centrex-like ULS intercom call in which CLEC's user dials from one centrex-like station to another centrex-like station in the same common block defined system.
    - 4.2.1.3 **SWBT-MO** will not bill ULS-T for Intra switch calls.

4.2.2 Inter Switch Calls - calls not originating and terminating in the same switch i.e., not the same 11 digit Common Language Location Identifier (CLLI) end office:

#### 4.3 General Principles for Inter Switch Calls

##### 4.3.1 Local Calls

4.3.1.1 When a call originates from a CLEC ULS Port, CLEC will pay ULS-O and SS7 signaling charges. If the call routes over SWBT-MO's common network, CLEC will pay charges for Common Transport as reflected in Appendix Pricing. CLEC will also pay Tandem Switching charges where applicable as reflected in Appendix Pricing.

4.3.1.2 The Parties agree that, for calls originated over unbundled local switching and routed over common transport, SWBT-MO will not be required to record and will not bill actual tandem switching usage. Rather, CLEC will pay the rate shown on Appendix Pricing labeled "Blended Transport," for each minute of use of unbundled common transport, whether or not the call actually traverses the Tandem Office Switch.

4.3.1.3 When a call terminates to a CLEC ULS Port, CLEC will pay ULS-T charges.

##### 4.3.2 IntraLATA and InterLATA Toll Calls

4.3.2.1 With the implementation of intraLATA Dialing Parity, intraLATA toll calls from CLEC ULS Ports will be routed to the End User intraLATA Primary Interexchange Carrier (PIC) choice. When an interLATA toll call is initiated from an ULS port it will be routed to the End User interLATA PIC choice.

4.3.2.2 CLEC may provide exchange access transport services to Interexchange Carriers (IXCs) for intraLATA traffic originated by or terminating to CLEC local service End Users, upon request, using UNEs. For interLATA toll calls and intraLATA toll calls (post Dialing Parity) that are originated by local End Users using SWBT-MO unbundled local switching, CLEC may offer to deliver the calls to the PIC at the SWBT-MO access Tandem Office Switch, with CLEC using unbundled common transport and Tandem Office Switching to transport the call from the originating unbundled local switch to the PIC's interconnection

at the access Tandem Office Switch. When the PIC agrees to take delivery of toll calls under this arrangement, then CLEC will pay **SWBT-MO** ULS-O usage, signaling, common transport, and Tandem Office Switching for such calls. **SWBT-MO** will not bill any access charges to the PIC under this arrangement. CLEC may use this arrangement to provide exchange access services to itself when it is the PIC for toll calls originated by CLEC local End Users using **SWBT-MO** unbundled local switching.

4.3.2.3 If the PIC elects to use transport and Tandem Office Switching provided by **SWBT-MO** to deliver interLATA toll calls or intraLATA toll calls (post Dialing Parity) that are originated by CLEC local End Users using **SWBT-MO** unbundled local switching, then CLEC will pay SWBT ULS-O usage and signaling only in connection with such calls. **SWBT-MO** will not bill the PIC any originating switching access charges in connection with such calls.

4.3.2.4 When an IntraLATA or InterLATA toll call terminates to a CLEC ULS Port, CLEC will pay ULS-T charges and **SWBT-MO** will not charge terminating access to CLEC or the IXC except that **SWBT-MO** may bill the IXC for terminating transport in cases where the IXC has chosen **SWBT-MO** as its transport provider.

#### 4.3.3 Toll Free Calls

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

## 5. BILLING

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

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

6.1 Every interconnection, service and network element provided hereunder, shall be subject to all rates, terms and conditions contained in this Agreement which are legitimately related to such interconnection, service or network element. Without limiting the general applicability of the foregoing, the following terms and



conditions of the General Terms and Conditions are specifically agreed by the Parties to be legitimately related to, and to be applicable to, each interconnection, service and network element provided hereunder: definitions, interpretation, construction and severability; notice of changes; general responsibilities of the Parties; effective date, term and termination; fraud; deposits; billing and payment of charges; non-payment and procedures for disconnection; dispute resolution; audits; disclaimer of representations and warranties; limitation of liability; indemnification; remedies; intellectual property; publicity and use of trademarks or service marks; no license; confidentiality; intervening law; governing law; regulatory approval; changes in End User local exchange service provider selection; compliance and certification; law enforcement; no third party beneficiaries; disclaimer of agency; relationship of the Parties/independent contractor; subcontracting; assignment; responsibility for environmental contamination; force majeure; taxes; non-waiver; network maintenance and management; signaling; transmission of traffic to third parties; customer inquiries; expenses; conflicts of interest; survival; scope of agreement; amendments and modifications; and entire agreement.

SOUTHWESTERN BELL TELEPHONE COMPANY/GENERIC PRICE SCHEDULE  
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Appendix Pricing  
Schedule of Prices  
Effective Date: xx/xx/xx

Line	Change/Updates	Service	Rate Elements	USOCs	Recurring Rate	Nonrecurring Rate First	Nonrecurring Rate Additional	Subsequent Changes
1		UNBUNDLED NETWORK ELEMENTS						
2		Local Loop	Disconnect Loop from inside wiring, per NII	NRISND	None	\$ 71.45	\$ 35.70	
3		2-Wire Analog Zone 1 (Urban STL, KS)		U21	12.71	\$ 26.07	\$ 11.09	
4		2-Wire Analog Zone 2 (Suburban)		U21	20.71	\$ 26.07	\$ 11.09	
5		2-Wire Analog Zone 3 (Rural)		U21	33.29	\$ 26.07	\$ 11.09	
6		2-Wire Analog Zone 4 (Urban Springfield)		U21	18.23	\$ 26.07	\$ 11.09	
7		Conditioning for dB loss from led to 6d		U12	6.63	\$ 22.76	\$ 8.58	
8		4-Wire Analog Zone 1 (Urban STL, KS)		U41	19.79	\$ 28.77	\$ 11.09	
9		4-Wire Analog Zone 2 (Suburban)		U41	35.35	\$ 28.77	\$ 11.09	
10		4-Wire Analog Zone 3 (Rural)		U41	61.16	\$ 28.77	\$ 11.09	
11		4-Wire Analog Zone 4 (Urban Springfield)		U41	30.08	\$ 28.77	\$ 11.09	
12		2-Wire Digital Zone 1 (Urban STL, KS)		U20	25.79	\$ 57.77	\$ 30.22	
13		2-Wire Digital Zone 2 (Suburban)		U20	42.10	\$ 57.77	\$ 30.22	
14		2-Wire Digital Zone 3 (Rural)		U20	68.44	\$ 57.77	\$ 30.22	
15		2-Wire Digital Zone 4 (Urban Springfield)		U20	41.44	\$ 57.77	\$ 30.22	
16		4-Wire Digital Zone 1 (Urban STL, KS)		U401X	101.18	\$ 136.63	\$ 63.84	
17		4-Wire Digital Zone 2 (Suburban)		U401X	106.06	\$ 136.63	\$ 63.84	
18		4-Wire Digital Zone 3 (Rural)		U401X	107.89	\$ 136.63	\$ 63.84	
19		4-Wire Digital Zone 4 (Urban Springfield)		U401X	101.39	\$ 136.63	\$ 63.84	
20		DS3 Loop Zone 1 (Urban STL, KS)		U403X	619.88	\$ 645.75	\$ 375.03	
21		DS3 Loop Zone 2 (Suburban)		U403X	1,122.13	\$ 645.75	\$ 375.03	
22		DS3 Loop Zone 3 (Rural)		U403X	1,127.98	\$ 645.75	\$ 375.03	
23		DS3 Loop Zone 4 (Urban Springfield)		U403X	967.01	\$ 747.31	\$ 335.38	
24		OC33ac Loop Zone 1 (Urban STL, KS)		U61TX	893.42	\$ 747.31	\$ 335.38	
25		OC33ac Loop Zone 2 (Suburban)		U61TX	2,815.97	\$ 747.31	\$ 335.38	
26		OC33ac Loop Zone 3 (Rural)		U61TX	2,860.16	\$ 747.31	\$ 335.38	
27		OC1212c Loop Zone 1 (Urban STL, KS)		U61UX	2,867.73	\$ 747.31	\$ 335.38	
28		OC1212c Loop Zone 2 (Suburban)		U61UX	2,815.97	\$ 747.31	\$ 335.38	
29		OC1212c Loop Zone 3 (Rural)		U61UX	8,975.84	\$ 747.31	\$ 335.38	
30		OC4848c Loop Zone 1 (Urban STL, KS)		U61VX	10,826.43	\$ 747.31	\$ 335.38	
31		OC4848c Loop Zone 2 (Suburban)		U61VX	10,826.43	\$ 747.31	\$ 335.38	
32		OC4848c Loop Zone 3 (Rural)		U61VX	8,975.84	\$ 747.31	\$ 335.38	
33		OC6184c Loop Zone 1 (Urban Springfield)		U61VX	8,975.84	\$ 747.31	\$ 335.38	
34		DSL Capable						
35		Loop						
36		2-Wire Digital Loop (SONWDSL - Zone 1 (Urban STL, KS))		U20	See 2-Wire Digital	See 2-Wire Digital	See 2-Wire Digital	
37		2-Wire Digital Loop (SONWDSL - Zone 2 (Suburban))		U20	See 2-Wire Digital	See 2-Wire Digital	See 2-Wire Digital	
38		2-Wire Digital Loop (SONWDSL - Zone 3 (Rural))		U20	See 2-Wire Digital	See 2-Wire Digital	See 2-Wire Digital	
39		2-Wire Digital Loop (SONWDSL - Zone 4 (Urban Springfield))		U20	See 2-Wire Digital	See 2-Wire Digital	See 2-Wire Digital	
40		2-Wire XDSL Loop						
41		PSD #1 - 2-Wire XDSL Loop - Zone 1 (Urban STL, KS)		2SLAX	12.71	\$ 26.07	\$ 11.09	
42		PSD #1 - 2-Wire XDSL Loop - Zone 2 (Suburban)		2SLAX	20.71	\$ 26.07	\$ 11.09	
43		PSD #1 - 2-Wire XDSL Loop - Zone 3 (Rural)		2SLAX	33.29	\$ 26.07	\$ 11.09	
44		PSD #1 - 2-Wire XDSL Loop - Zone 4 (Urban Springfield)		2SLAX	18.23	\$ 26.07	\$ 11.09	
45		PSD #2 - 2-Wire XDSL Loop - Zone 1 (Urban STL, KS)		2SLCX	12.71	\$ 26.07	\$ 11.09	
46		PSD #2 - 2-Wire XDSL Loop - Zone 2 (Suburban)		2SLCX	20.71	\$ 26.07	\$ 11.09	
47		PSD #2 - 2-Wire XDSL Loop - Zone 3 (Rural)		2SLCX	33.29	\$ 26.07	\$ 11.09	
48		PSD #2 - 2-Wire XDSL Loop - Zone 4 (Urban Springfield)		2SLCX	18.23	\$ 26.07	\$ 11.09	
49		PSD #3 - 2-Wire XDSL Loop - Zone 1 (Urban STL, KS)		2SLBX	12.71	\$ 26.07	\$ 11.09	
50		PSD #3 - 2-Wire XDSL Loop - Zone 2 (Suburban)		2SLBX	20.71	\$ 26.07	\$ 11.09	
51		PSD #3 - 2-Wire XDSL Loop - Zone 3 (Rural)		2SLBX	33.29	\$ 26.07	\$ 11.09	
52		PSD #3 - 2-Wire XDSL Loop - Zone 4 (Urban Springfield)		2SLBX	18.23	\$ 26.07	\$ 11.09	
53		PSD #4 - 2-Wire XDSL Loop - Zone 1 (Urban STL, KS)		2SLUX	12.71	\$ 26.07	\$ 11.09	
54		PSD #4 - 2-Wire XDSL Loop - Zone 2 (Suburban)		2SLUX	20.71	\$ 26.07	\$ 11.09	
55		PSD #4 - 2-Wire XDSL Loop - Zone 3 (Rural)		2SLUX	33.29	\$ 26.07	\$ 11.09	
56		PSD #4 - 2-Wire XDSL Loop - Zone 4 (Urban Springfield)		2SLUX	18.23	\$ 26.07	\$ 11.09	
57		PSD #5 - 2-Wire XDSL Loop - Zone 1 (Urban STL, KS)		U2F	12.71	\$ 26.07	\$ 11.09	
58		PSD #5 - 2-Wire XDSL Loop - Zone 2 (Suburban)		U2F	20.71	\$ 26.07	\$ 11.09	
59		PSD #5 - 2-Wire XDSL Loop - Zone 3 (Rural)		U2F	33.29	\$ 26.07	\$ 11.09	
60		PSD #5 - 2-Wire XDSL Loop - Zone 4 (Urban Springfield)		U2F	18.23	\$ 26.07	\$ 11.09	
61		PSD #7 - 2-Wire XDSL Loop - Zone 1 (Urban STL, KS)		2SLFX	12.71	\$ 26.07	\$ 11.09	
62		PSD #7 - 2-Wire XDSL Loop - Zone 2 (Suburban)		2SLFX	20.71	\$ 26.07	\$ 11.09	
63		PSD #7 - 2-Wire XDSL Loop - Zone 3 (Rural)		2SLFX	33.29	\$ 26.07	\$ 11.09	
64		PSD #7 - 2-Wire XDSL Loop - Zone 4 (Urban Springfield)		2SLFX	18.23	\$ 26.07	\$ 11.09	
65		PSD #3 - 4-Wire XDSL Loop - Zone 1 (Urban STL, KS)		4SL1X	19.79	\$ 28.77	\$ 11.09	
66		PSD #3 - 4-Wire XDSL Loop - Zone 2 (Suburban)		4SL1X	35.35	\$ 28.77	\$ 11.09	

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Line	Change/ Updates	Service	Rate Elements	USOCs	Recurring Rate	Nonrecurring Rate First	Nonrecurring Rate Additional	Subsequent Changes
67			** PSD #3 - 4-Wire xDSL Loop - Zone 3 (Rural)	4SL1X	\$ 61.16	\$ 28.77	\$ 11.09	
68			** PSD #3 - 4-Wire xDSL Loop - Zone 4 (Urban Springfield)	4SL1X	\$ 30.08	\$ 28.77	\$ 11.09	
69			* USOCs used for inventory purpose only					
70								
71		IDSL Capable Loops	IDSL Loop Zone 1 (Rural)	UY5FX	\$ 26.79	\$ 55.77	\$ 30.22	
72			IDSL Loop Zone 2 (Suburban)	UY5FX	\$ 42.10	\$ 55.77	\$ 30.22	
73			IDSL Loop Zone 3 (Urban)	UY5FX	\$ 58.44	\$ 55.77	\$ 30.22	
74			IDSL Loop Zone 4 (Urban Springfield)	UY5FX	\$ 41.44	\$ 55.77	\$ 30.22	
75								
76		HFPL Loop	*** HFPL Loop - Zone 1 (Urban STL, KS)	ULPPX	\$ 8.38	N/A	N/A	
77			*** HFPL Loop - Zone 2 (Suburban)	ULPPX	\$ 10.38	N/A	N/A	
78			*** HFPL Loop - Zone 3 (Rural)	ULPPX	\$ 16.65	N/A	N/A	
79			*** HFPL Loop - Zone 4 (Urban Springfield)	ULPPX	\$ 9.12	N/A	N/A	
80		Loop Qualification Process	Loop Qualification Process - Mechanizer	NR88U	N/A	\$ 0.10	N/A	
81			Loop Qualification Process - Manual	NR8XU	N/A	\$ 84.15	N/A	
82			Loop Qualification Process - Detailed Manual	NR88Y	N/A	TBD	N/A	
83		HFPL Splitter DSL Conditioning Options	*** SBC owned splitter--line at a time	MYQXB	\$ 1.64	N/A	N/A	
84			* Removal of Repeater	NRBXV	None	\$ 289.51	\$ 13.74	
85			Incremental Removal of Repeater (> than 17.5 Kft.same location/same cable)	NRBNL	None	\$ 358.31	\$ 17.14	
86			Incremental Additional Removal of Repeater (> than 17.5 Kft.same location/different cable)	NRBNP	None	\$ 141.23	\$ 17.14	
87			* Removal of Excessive Bridged Taps and Repeater	NRBXH	None	\$ 727.20	\$ 48.09	
88			Incremental Removal of Excessive Bridged Taps and Repeater (>than 17.5K same location/same cable)	NRBTU	None	\$ 526.25	\$ 32.62	
89			Incremental Additional Removal of Excessive Bridged Taps and Repeaters (>than 17.5K same location/different cable)	NRBTW	None	\$ 240.09	\$ 32.62	
90			* Removal of Excessive Bridged Tap	NRBXW	None	\$ 484.19	\$ 24.24	
91			Incremental Removal of Excessive Bridged Tap (> than 17.5 Kft.same location/same cable)	NRBNK	None	\$ 299.64	\$ 15.47	
92			Incremental Additional Removal of Excessive Bridged Tap (> the 17.5 Kft.same location/different cable)	NRBNN	None	\$ 98.86	\$ 15.47	
93			* Removal of Excessive Bridged Taps and Load Coil	NRBXF	None	\$ 727.20	\$ 53.96	
94			Incremental Removal of Load Coil & Excessive Bridge Tap (> the 17.5 Kft.same location/same Cable)	NRBMS	None	\$ 609.70	\$ 23.11	
95			Incremental Additional Removal of Load Coil & Excessive Bridge Tap (> than 17.5 Kft.same location/different Cable)	NRBMS	None	\$ 238.13	\$ 23.11	
96			* Removal of Load Coil	NRBXZ	None	\$ 727.20	\$ 18.18	
97			Incremental Removal of Load Coil (> than 17.5 Kft.same location/same Cable)	NRBNJ	None	\$ 329.12	\$ 7.30	
98			Incremental Additional Removal of Load Coil (> than 17.5 Kft.same location/different Cable)	NRBNH	None	\$ 139.27	\$ 7.30	
99					None			
100		CONTINUING - REMOVAL OF ALL BRIDGED TAP -						
101			xDSL Loops From 12Kft to 17.5Kft In Length					
102			Removal of All Bridged Tap	MRMRP	None	\$ 876.63	NA	
103								
104			xDSL Loops From 0Kft to 17.5Kft In Length					
105			Removal of Non-Excessive Bridged Tap	MRMRJ	None	\$ 338.64	NA	
106								
107			xDSL Loops Greater Than 17.5Kft In Length					
108			Incremental Removal of All Bridged Tap > 17.5Kft (per Occurrence)	MRMRM	None	\$ 338.64	NA	
109								
110			xDSL Loops Greater Than 17.5Kft In Length					
111			Incremental Removal of Non-Excessive Bridged Tap > 17.5Kft (per Occurrence)	MRMRS	None	\$ 338.64	NA	
112								

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Appendix Pricing  
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Line	Change/ Updates	Service	Rate Elements	USOCs	Recurring Rate	Nonrecurring Rate First	Nonrecurring Rate Additional	Subsequent Changes
113		DSL Cross Connects	DSL Shielded Loop to Collocation	UXRRX	\$ 0.80	\$ 19.96	\$ 12.69	
114			2-Wire DSL Non-Shielded Cross Connect to Collocation	UCX92	\$ 0.31	\$ 19.96	\$ 12.69	
115			4-Wire DSL Non-Shielded Cross Connect to Collocation	UCX94	\$ 0.31	\$ 19.96	\$ 12.69	
116			*** #HFPL Cross Connect - CLEC Owned Non-Integrated	UKCGE	\$ 0.82	\$ 89.20	\$ 66.27	
117			*** #HFPL Cross Connect - CLEC Owned-Integrate	UKCGD	\$ 0.82	\$ 89.20	\$ 66.27	
118			*** #HFPL Cross Connect - SBC Owned	UKCGX	\$ 0.82	\$ 106.22	\$ 77.80	
119			# The price assumes all Central Office cross-connects required to provision the HFPL product					
120		HFPL OSS Charge	*** HFPL OSS Charge - Per Line	UM3	\$ 0.61	N/A	N/A	
121		HFPL (LST) Loop Cross Connects	Line & Station Transfer	under development	N/A	TBD	TBD	
122			2-Wire Analog Loop to Collocation	UCXC2	\$ 2.10	\$ 136.40	\$ 112.75	
123			** 2-Wire Analog Loop to Collocation (without testing)	UCXD2	\$ 0.31	\$ 19.96	\$ 12.69	
124			4-Wire Analog Loop to Collocation	UCXC4	\$ 4.20	\$ 142.25	\$ 118.60	
125			** 4-Wire Analog Loop to Collocation (without testing)	UCXD4	\$ 0.63	\$ 25.38	\$ 17.73	
126			2-Wire Digital Loop to Collocation	(UCXC2) under development	\$ 2.10	\$ 136.40	\$ 112.75	
127			** 2-Wire Digital Loop to Collocation (without testing)	(UCXD2) under development	\$ 0.31	\$ 19.96	\$ 12.69	
128			4-Wire Digital Loop to Collocation	UDLY4	\$ 11.30	\$ 228.05	\$ 225.05	
129			DS3 C.O. Cross Connect to Collocation	UCXBX	\$ 29.11	\$ 153.36	\$ 109.14	
130		Sub-loop Unbundling	MDF to ECS Subloop Charge 2-Wire Analog Zone 1 (Urban STL, K)	U6LAM	\$ 13.76	None	None	
131			MDF to ECS Subloop Charge 2-Wire Analog Zone 2 (Suburban)	U6LAM	\$ 11.24	None	None	
132			MDF to ECS Subloop Charge 2-Wire Analog Zone 3 (Rural)	U6LAM	\$ 12.29	None	None	
133			MDF to ECS Subloop Charge 2-Wire Analog Zone 4 (Urban Springfield)	U6LAM	\$ 10.83	None	None	
134			MDF to SAI Subloop Charge 2-Wire Analog Zone 1 (Urban STL, K)	U6LAN	\$ 10.10	None	None	
135			MDF to SAI Subloop Charge 2-Wire Analog Zone 2 (Suburban)	U6LAN	\$ 9.47	None	None	
136			MDF to SAI Subloop Charge 2-Wire Analog Zone 3 (Rural)	U6LAN	\$ 10.23	None	None	
137			MDF to SAI Subloop Charge 2-Wire Analog Zone 4 (Urban Springfield)	U6LAN	\$ 10.01	None	None	
138			MDF to Terminal Subloop Charge 2-Wire Analog Zone 1 (Urban STL KS)	U6LAO	\$ 14.28	None	None	
139			MDF to Terminal Subloop Charge 2-Wire Analog Zone 2 (Suburban)	U6LAO	\$ 18.85	None	None	
140			MDF to Terminal Subloop Charge 2-Wire Analog Zone 3 (Rural)	U6LAO	\$ 22.85	None	None	
141			MDF to Terminal Subloop Charge 2-Wire Analog Zone 4 (Urban Springfield)	U6LAO	\$ 17.65	None	None	
142			ECS to SAI Subloop Charge 2-Wire Analog Zone 1 (Urban STL, K)	U6LAP	\$ 1.82	None	None	
143			ECS to SAI Subloop Charge 2-Wire Analog Zone 2 (Suburban)	U6LAP	\$ 1.28	None	None	
144			ECS to SAI Subloop Charge 2-Wire Analog Zone 3 (Rural)	U6LAP	\$ 1.94	None	None	
145			ECS to SAI Subloop Charge 2-Wire Analog Zone 4 (Urban Springfield)	U6LAP	\$ 1.46	None	None	
146			ECS to Terminal Subloop Charge 2-Wire Analog Zone 1 (Urban STL KC)	U6LAQ	\$ 6.02	None	None	
147			ECS to Terminal Subloop Charge 2-Wire Analog Zone 2 (Suburban)	U6LAQ	\$ 10.66	None	None	
148			ECS to Terminal Subloop Charge 2-Wire Analog Zone 3 (Rural)	U6LAQ	\$ 14.55	None	None	
149			ECS to Terminal Subloop Charge 2-Wire Analog Zone 4 (Urban Springfield)	U6LAQ	\$ 9.10	None	None	
150			ECS to NID Subloop Charge 2-Wire Analog Zone 1 (Urban STL, K)	U6LAR	\$ 13.95	None	None	
151			ECS to NID Subloop Charge 2-Wire Analog Zone 2 (Suburban)	U6LAR	\$ 18.16	None	None	
152			ECS to NID Subloop Charge 2-Wire Analog Zone 3 (Rural)	U6LAR	\$ 21.93	None	None	
153			ECS to NID Subloop Charge 2-Wire Analog Zone 4 (Urban Springfield)	U6LAR	\$ 16.61	None	None	
154			SAI to Terminal Subloop Charge 2-Wire Analog Zone 1 (Urban STL KC)	U6LAS	\$ 4.73	None	None	
155			SAI to Terminal Subloop Charge 2-Wire Analog Zone 2 (Suburban)	U6LAS	\$ 9.85	None	None	
156			SAI to Terminal Subloop Charge 2-Wire Analog Zone 3 (Rural)	U6LAS	\$ 13.19	None	None	
157			SAI to Terminal Subloop Charge 2-Wire Analog Zone 4 (Urban Springfield)	U6LAS	\$ 8.14	None	None	

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Appendix Pricing  
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Line	Change/ Updates	Service	Rate Elements	USOCs	Recurring Rate	Nonrecurring Rate First	Nonrecurring Rate Additional	Subsequent Changes
158			SAI to NID Subloop Charge 2-Wire Analog Zone 1 (Urban STL, KI	U6LAT	\$ 12.66	None	None	
159			SAI to NID Subloop Charge 2-Wire Analog Zone 2 (Suburban	U6LAT	\$ 17.36	None	None	
160			SAI to NID Subloop Charge 2-Wire Analog Zone 3 (Rural	U6LAT	\$ 20.57	None	None	
161			SAI to NID Subloop Charge 2-Wire Analog Zone 4 (Urban Springfield	U6LAT	\$ 15.66	None	None	
162			Terminal to NID Subloop Charge 2-Wire Analog Zone 1 (Urban STL	U6LAU	\$ 8.07	None	None	
163			Terminal to NID Subloop Charge 2-Wire Analog Zone 2 (Suburban	U6LAU	\$ 7.64	None	None	
164			Terminal to NID Subloop Charge 2-Wire Analog Zone 3 (Rural	U6LAU	\$ 7.51	None	None	
165			Terminal to NID Subloop Charge 2-Wire Analog Zone 4 (Urban	U6LAU	\$ 7.65	None	None	
166			MDF to ECS Subloop Charge 4-Wire Analog Zone 1 (Urban STL, KI	U6LEM	\$ 33.74	None	None	
167			MDF to ECS Subloop Charge 4-Wire Analog Zone 2 (Suburban	U6LEM	\$ 31.05	None	None	
168			MDF to ECS Subloop Charge 4-Wire Analog Zone 3 (Rural	U6LEM	\$ 32.37	None	None	
169			MDF to ECS Subloop Charge 4-Wire Analog Zone 4 (Urban	U6LEM	\$ 30.53	None	None	
170			MDF to SAI Subloop Charge 4-Wire Analog Zone 1 (Urban STL, KI	U6LEN	\$ 23.17	None	None	
171			MDF to SAI Subloop Charge 4-Wire Analog Zone 2 (Suburban	U6LEN	\$ 24.12	None	None	
172			MDF to SAI Subloop Charge 4-Wire Analog Zone 3 (Rural	U6LEN	\$ 24.88	None	None	
173			MDF to SAI Subloop Charge 4-Wire Analog Zone 4 (Urban	U6LEN	\$ 26.10	None	None	
174			MDF to Terminal Subloop Charge 4-Wire Analog Zone 1 (Urban STL	U6LEO	\$ 31.56	None	None	
175			MDF to Terminal Subloop Charge 4-Wire Analog Zone 2 (Suburban	U6LEO	\$ 42.69	None	None	
176			MDF to Terminal Subloop Charge 4-Wire Analog Zone 3 (Rural	U6LEO	\$ 48.82	None	None	
177			MDF to Terminal Subloop Charge 4-Wire Analog Zone 4 (Urban	U6LEO	\$ 41.19	None	None	
178			ECS to SAI Subloop Charge 4-Wire Analog Zone 1 (Urban STL, KI	U6LEP	\$ 3.64	None	None	
179			ECS to SAI Subloop Charge 4-Wire Analog Zone 2 (Suburban	U6LEP	\$ 2.58	None	None	
180			ECS to SAI Subloop Charge 4-Wire Analog Zone 3 (Rural	U6LEP	\$ 3.87	None	None	
181			ECS to SAI Subloop Charge 4-Wire Analog Zone 4 (Urban Springfield	U6LEP	\$ 2.92	None	None	
182			ECS to Terminal Subloop Charge 4-Wire Analog Zone 1 (Urban STL	U6LEQ	\$ 12.04	None	None	
183			ECS to Terminal Subloop Charge 4-Wire Analog Zone 2 (Suburban	U6LEQ	\$ 21.32	None	None	
184			ECS to Terminal Subloop Charge 4-Wire Analog Zone 3 (Rural	U6LEQ	\$ 28.10	None	None	
185			ECS to Terminal Subloop Charge 4-Wire Analog Zone 4 (Urban	U6LEQ	\$ 18.20	None	None	
186			ECS to NID Subloop Charge 4-Wire Analog Zone 1 (Urban STL, KI	U6LER	\$ 24.88	None	None	
187			ECS to NID Subloop Charge 4-Wire Analog Zone 2 (Suburban	U6LER	\$ 34.17	None	None	
188			ECS to NID Subloop Charge 4-Wire Analog Zone 3 (Rural	U6LER	\$ 41.95	None	None	
189			ECS to NID Subloop Charge 4-Wire Analog Zone 4 (Urban	U6LER	\$ 31.04	None	None	
190			SAI to Terminal Subloop Charge 4-Wire Analog Zone 1 (Urban STL	U6LES	\$ 9.46	None	None	
191			SAI to Terminal Subloop Charge 4-Wire Analog Zone 2 (Suburban	U6LES	\$ 19.72	None	None	
192			SAI to Terminal Subloop Charge 4-Wire Analog Zone 3 (Rural	U6LES	\$ 26.39	None	None	
193			SAI to Terminal Subloop Charge 4-Wire Analog Zone 4 (Urban	U6LES	\$ 18.29	None	None	
194			SAI to NID Subloop Charge 4-Wire Analog Zone 1 (Urban STL, KI	U6LET	\$ 22.30	None	None	
195			SAI to NID Subloop Charge 4-Wire Analog Zone 2 (Suburban	U6LET	\$ 32.57	None	None	
196			SAI to NID Subloop Charge 4-Wire Analog Zone 3 (Rural	U6LET	\$ 38.24	None	None	
197			SAI to NID Subloop Charge 4-Wire Analog Zone 4 (Urban Springfield	U6LET	\$ 29.14	None	None	
198			Terminal to NID Subloop Charge 4-Wire Analog Zone 1 (Urban STL	U6LEU	\$ 13.13	None	None	
199			Terminal to NID Subloop Charge 4-Wire Analog Zone 2 (Suburban	U6LEU	\$ 13.13	None	None	
200			Terminal to NID Subloop Charge 4-Wire Analog Zone 3 (Rural	U6LEU	\$ 13.13	None	None	
201			Terminal to NID Subloop Charge 4-Wire Analog Zone 4 (Urban	U6LEU	\$ 13.13	None	None	
202			MDF to ECS subloop charge 2-Wire DSL Zone 1 (STL, KC	under	\$ 7.64	None	None	
203			MDF to ECS subloop charge 2-Wire DSL Zone 2 (Suburban	developmen	\$ 12.02	None	None	

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

Line	Change/ Updates	Service	Rate Elements	USOCs under development	Recurring Rate	Nonrecurring Rate First	Nonrecurring Rate Additional	Subsequent Changes
204			MDF to ECS subloop charge 2-Wire DSL Zone 3 (Rural)	development	\$ 12.78	None	None	
205			MDF to ECS subloop charge 2-Wire DSL Zone 4 (Urban Springfield)	development	\$ 13.60	None	None	
206			MDF to SAI Subloop Charge 2-Wire DSL Zone 1 (Urban STL, K)	U6LCN	\$ 8.27	None	None	
207			MDF to SAI Subloop Charge 2-Wire DSL Zone 2 (Suburban)	U6LCN	\$ 12.63	None	None	
208			MDF to SAI Subloop Charge 2-Wire DSL Zone 3 (Rural)	U6LCN	\$ 13.45	None	None	
209			MDF to SAI Subloop Charge 2-Wire DSL Zone 4 (Urban Springfield)	U6LCN	\$ 14.21	None	None	
210			MDF to Terminal Subloop Charge 2-Wire DSL Zone 1 (Urban STL, KC)	U6LCO	\$ 12.47	None	None	
211			MDF to Terminal Subloop Charge 2-Wire DSL Zone 2 (Suburban)	U6LCO	\$ 22.01	None	None	
212			MDF to Terminal Subloop Charge 2-Wire DSL Zone 3 (Rural)	U6LCO	\$ 26.07	None	None	
213			MDF to Terminal Subloop Charge 2-Wire DSL Zone 4 (Urban Springfield)	U6LCO	\$ 21.85	None	None	
214			ECS to SAI Subloop Charge 2-Wire DSL Zone 1 (Urban STL, K)	U6LCP	\$ 1.78	None	None	
215			ECS to SAI Subloop Charge 2-Wire DSL Zone 2 (Suburban)	U6LCP	\$ 1.28	None	None	
216			ECS to SAI Subloop Charge 2-Wire DSL Zone 3 (Rural)	U6LCP	\$ 1.88	None	None	
217			ECS to SAI Subloop Charge 2-Wire DSL Zone 4 (Urban Springfield)	U6LCP	\$ 1.43	None	None	
218			ECS to Terminal Subloop Charge 2-Wire DSL Zone 1 (Urban STL, KC)	U6LCQ	\$ 5.97	None	None	
219			ECS to Terminal Subloop Charge 2-Wire DSL Zone 2 (Suburban)	U6LCQ	\$ 10.66	None	None	
220			ECS to Terminal Subloop Charge 2-Wire DSL Zone 3 (Rural)	U6LCQ	\$ 14.51	None	None	
221			ECS to Terminal Subloop Charge 2-Wire DSL Zone 4 (Urban Springfield)	U6LCQ	\$ 9.07	None	None	
222			ECS to NID Subloop Charge 2-Wire DSL Zone 1 (Urban STL, K)	U6LCR	\$ 13.91	None	None	
223			ECS to NID Subloop Charge 2-Wire DSL Zone 2 (Suburban)	U6LCR	\$ 18.16	None	None	
224			ECS to NID Subloop Charge 2-Wire DSL Zone 3 (Rural)	U6LCR	\$ 21.88	None	None	
225			ECS to NID Subloop Charge 2-Wire DSL Zone 4 (Urban Springfield)	U6LCR	\$ 16.58	None	None	
226			SAI to Terminal Subloop Charge 2-Wire DSL Zone 1 (Urban STL, K)	U6LCS	\$ 4.68	None	None	
227			SAI to Terminal Subloop Charge 2-Wire DSL Zone 2 (Suburban)	U6LCS	\$ 9.88	None	None	
228			SAI to Terminal Subloop Charge 2-Wire DSL Zone 3 (Rural)	U6LCS	\$ 13.15	None	None	
229			SAI to Terminal Subloop Charge 2-Wire DSL Zone 4 (Urban Springfield)	U6LCS	\$ 8.12	None	None	
230			SAI to NID Subloop Charge 2-Wire DSL Zone 1 (Urban STL, K)	U6LCT	\$ 12.62	None	None	
231			SAI to NID Subloop Charge 2-Wire DSL Zone 2 (Suburban)	U6LCT	\$ 17.35	None	None	
232			SAI to NID Subloop Charge 2-Wire DSL Zone 3 (Rural)	U6LCT	\$ 20.53	None	None	
233			SAI to NID Subloop Charge 2-Wire DSL Zone 4 (Urban Springfield)	U6LCT	\$ 15.63	None	None	
234			Terminal to NID Subloop Charge 2-Wire DSL Zone 1 (Urban STL, K)	U6LCU	\$ 8.07	None	None	
235			Terminal to NID Subloop Charge 2-Wire DSL Zone 2 (Suburban)	U6LCU	\$ 7.64	None	None	
236			Terminal to NID Subloop Charge 2-Wire DSL Zone 3 (Rural)	U6LCU	\$ 7.51	None	None	
237			Terminal to NID Subloop Charge 2-Wire DSL Zone 4 (Urban Springfield)	U6LCU	\$ 7.65	None	None	
238			MDF to ECS subloop charge 4-Wire DSL Zone 1 (Urban STL, KC)	development	\$ 15.27	None	None	
239			MDF to ECS subloop charge 4-Wire DSL Zone 2 (Suburban)	development	\$ 24.05	None	None	
240			MDF to ECS subloop charge 4-Wire DSL Zone 3 (Rural)	development	\$ 25.56	None	None	
241			MDF to ECS subloop charge 4-Wire DSL Zone 4 (Urban Springfield)	development	\$ 27.19	None	None	
242			MDF to SAI Subloop Charge 4-Wire DSL Zone 1 (Urban STL, K)	U6LGN	\$ 16.54	None	None	
243			MDF to SAI Subloop Charge 4-Wire DSL Zone 2 (Suburban)	U6LGN	\$ 25.27	None	None	
244			MDF to SAI Subloop Charge 4-Wire DSL Zone 3 (Rural)	U6LGN	\$ 26.91	None	None	
245			MDF to SAI Subloop Charge 4-Wire DSL Zone 4 (Urban Springfield)	U6LGN	\$ 28.43	None	None	
246			MDF to Terminal Subloop Charge 4-Wire DSL Zone 1 (Urban STL, KC)	U6LGO	\$ 24.93	None	None	
247			MDF to Terminal Subloop Charge 4-Wire DSL Zone 2 (Suburban)	U6LGO	\$ 44.03	None	None	
248			MDF to Terminal Subloop Charge 4-Wire DSL Zone 3 (Rural)	U6LGO	\$ 52.14	None	None	
249			MDF to Terminal Subloop Charge 4-Wire DSL Zone 4 (Urban Springfield)	U6LGO	\$ 43.71	None	None	
250			ECS to SAI Subloop Charge 4-Wire DSL Zone 1 (Urban STL, K)	U6LGP	\$ 3.55	None	None	
251			ECS to SAI Subloop Charge 4-Wire DSL Zone 2 (Suburban)	U6LGP	\$ 2.56	None	None	
252			ECS to SAI Subloop Charge 4-Wire DSL Zone 3 (Rural)	U6LGP	\$ 3.79	None	None	
253			ECS to SAI Subloop Charge 4-Wire DSL Zone 4 (Urban Springfield)	U6LGP	\$ 2.87	None	None	
254			ECS to Terminal Subloop Charge 4-Wire DSL Zone 1 (Urban STL, KC)	U6LGO	\$ 11.95	None	None	

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SOUTHWESTERN BELL TELEPHONE COMPANY/GENERIC PRICE SCHEDULE  
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Appendix Pricing  
Schedule of Prices  
Effective Date: xx/xx/xx

Line	Change/Updates	Service	Rate Elements	USOCs	Recurring Rate	Nonrecurring Rate First	Nonrecurring Rate Additional	Subsequent Changes
255			ECS to Terminal Subloop Charge 4-Wire DSL Zone 2 (Suburba	UL6GQ	\$ 21.31	None	None	
256			ECS to Terminal Subloop Charge 4-Wire DSL Zone 3 (Rura	UL6GQ	\$ 29.02	None	None	
257			ECS to Terminal Subloop Charge 4-Wire DSL Zone 4 (Urba	UL6GQ	\$ 18.14	None	None	
258			Springfield'	UL6GR	\$ 24.79	None	None	
259			ECS to NID Subloop Charge 4-Wire DSL Zone 1 (Urban STL, K	UL6GR	\$ 34.16	None	None	
260			ECS to NID Subloop Charge 4-Wire DSL Zone 2 (Suburba	UL6GR	\$ 41.67	None	None	
261			ECS to NID Subloop Charge 4-Wire DSL Zone 3 (Rura	UL6GR	\$ 30.99	None	None	
262			ECS to NID Subloop Charge 4-Wire DSL Zone 4 (Urban Springfiel	UL6GR	\$ 9.37	None	None	
263			SAI to Terminal Subloop Charge 4-Wire DSL Zone 1 (Urban STL, K	UL6GS	\$ 19.71	None	None	
264			SAI to Terminal Subloop Charge 4-Wire DSL Zone 2 (Suburba	UL6GS	\$ 26.31	None	None	
265			SAI to Terminal Subloop Charge 4-Wire DSL Zone 3 (Rura	UL6GS	\$ 16.24	None	None	
266			SAI to Terminal Subloop Charge 4-Wire DSL Zone 4 (Urba	UL6GS	\$ 22.21	None	None	
267			Springfield'	UL6GT	\$ 32.56	None	None	
268			SAI to NID Subloop Charge 4-Wire DSL Zone 1 (Urban STL, K	UL6GT	\$ 39.15	None	None	
269			SAI to NID Subloop Charge 4-Wire DSL Zone 2 (Suburba	UL6GT	\$ 29.09	None	None	
270			SAI to NID Subloop Charge 4-Wire DSL Zone 3 (Rura	UL6GU	\$ 13.13	None	None	
271			SAI to NID Subloop Charge 4-Wire DSL Zone 4 (Urban Springfiel	UL6GU	\$ 13.13	None	None	
272			Terminal to NID Subloop Charge 4-Wire DSL Zone 1 (Urban STL, K	UL6GU	\$ 13.13	None	None	
273			Terminal to NID Subloop Charge 4-Wire DSL Zone 2 (Suburba	UL6GU	\$ 13.13	None	None	
274			Terminal to NID Subloop Charge 4-Wire DSL Zone 3 (Rura	UL6GU	\$ 13.13	None	None	
275			Terminal to NID Subloop Charge 4-Wire DSL Zone 4 (Urba	UL6GU	\$ 13.13	None	None	
276			Springfield'	UL6BM	\$ 29.08	None	None	
277			MDF to ECS Subloop Charge 2-Wire ISDN Zone 1 (Urban STL, K	UL6BM	\$ 25.19	None	None	
278			MDF to ECS Subloop Charge 2-Wire ISDN Zone 2 (Suburba	UL6BM	\$ 27.11	None	None	
279			MDF to ECS Subloop Charge 2-Wire ISDN Zone 3 (Rura	UL6BM	\$ 24.39	None	None	
280			MDF to ECS Subloop Charge 2-Wire ISDN Zone 4 (Urban Springfiel	UL6BM	\$ 17.42	None	None	
281			MDF to SAI subloop charge 2-Wire ISDN Zone 1 (Urban STL, K	development under	\$ 17.80	None	None	
282			MDF to SAI subloop charge 2-Wire ISDN Zone 2 (Suburba	development under	\$ 18.24	None	None	
283			MDF to SAI subloop charge 2-Wire ISDN Zone 3 (Rura	development under	\$ 19.31	None	None	
284			MDF to SAI subloop charge 2-Wire ISDN Zone 4 (Urban Springfiel	development under	\$ 21.62	None	None	
285			MDF to Terminal subloop charge 2-Wire ISDN Zone 1 (Urban STL	development under	\$ 27.28	None	None	
286			MDF to Terminal subloop charge 2-Wire ISDN Zone 2 (Suburba	development under	\$ 30.88	None	None	
287			MDF to Terminal subloop charge 2-Wire ISDN Zone 3 (Rura	development under	\$ 26.95	None	None	
288			MDF to Terminal subloop charge 2-Wire ISDN Zone 4 (Urba	development under	\$ 108.41	None	None	
289			Springfield'	UL6LM	\$ 111.22	None	None	
290			MDF to RT Subloop Charge 2-Wire DS1 Zone 1 (Urban STL, K	UL6LM	\$ 115.31	None	None	
291			MDF to RT Subloop Charge 2-Wire DS1 Zone 2 (Suburba	UL6LM	\$ 108.71	None	None	
292			MDF to RT Subloop Charge 2-Wire DS1 Zone 3 (Rura	UL6LM	\$ 742.14	None	None	
293			MDF to RT Subloop Charge 2-Wire DS1 Zone 4 (Urban Springfiel	UL6LM	\$ 986.90	None	None	
294			MDF to RT Subloop Charge-DS3 Zone 1 (Urban STL, K	UL6LM	\$ 1,090.86	None	None	
295			MDF to RT Subloop Charge-DS3 Zone 2 (Suburba	UL6LM	\$ 605.08	None	None	
296			MDF to RT Subloop Charge-DS3 Zone 3 (Rura	UL6LM	\$ 605.08	None	None	
297			MDF to RT Subloop Charge-DS3 Zone 4 (Urban Springfiel	UL6LM	\$ 605.08	None	None	
298		Subloop Cross Connects	Subloop Cross Connect 2-Wire Analog Central Office Originatir	UKCU2	None	\$ 324.78	\$ 124.32	
299			Subloop Cross Connect 2-Wire Analog Non-Central Office Originatir	UKCV2	None	\$ 425.24	\$ 161.25	
300			Subloop Cross Connect 4-Wire Analog Central Office Originatir	UKCU4	None	\$ 326.26	\$ 125.80	
301			Subloop Cross Connect 4-Wire Analog Non-Central Office Originatir	UKCV4	None	\$ 426.72	\$ 162.73	
302			Subloop Cross Connect 2-Wire DSL Central Office Originatir	UKCY2	None	\$ 324.78	\$ 124.32	
303			Subloop Cross Connect 2-Wire DSL Non-Central Office Originatir	UKCZ2	None	\$ 425.24	\$ 161.25	
304			Subloop Cross Connect 4-Wire DSL Central Office Originatir	UKCY4	None	\$ 326.26	\$ 125.80	
305			Subloop Cross Connect 4-Wire DSL Non-Central Office Originatir	UKCZ4	None	\$ 426.72	\$ 162.73	
306			Subloop Cross Connect 2-Wire Digital (ISDN) Central Offi	UKC12	None	\$ 367.17	\$ 138.81	
307			Origination	UKC3X	None	\$ 641.81	\$ 262.67	
308			Subloop Cross Connect DS1 Central Office Originatir	UKC5X	None	\$ 1,164.60	\$ 568.19	
309			Subloop Cross Connect DS3 Central Office Originatir	UKC5X	None	\$ 1,164.60	\$ 568.19	
310		Cross Connects to Point of Access (POA)	2-wire Analog Loop to POA - Method	UXRA1	\$ 1.15	\$ 88.25	\$ 72.50	

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

Line	Change/ Updates	Service	Rate Elements	USOCs	Recurring Rate	Nonrecurring Rate First	Nonrecurring Rate Additional	Subsequent Changes
306			2-wire Analog Loop to POA - Method	UXRA2	\$ 1.20	\$ 88.25	\$ 72.50	
307			2-wire Analog Loop to POA - Method	UXRA3	\$ 1.20	\$ 88.25	\$ 72.50	
308			4-wire Analog Loop to POA - Method	UXRB1	\$ 1.55	\$ 102.60	\$ 88.00	
309			4-wire Analog Loop to POA - Method	UXRB2	\$ 1.60	\$ 102.60	\$ 88.00	
310			4-wire Analog Loop to POA - Method	UXRB3	\$ 1.60	\$ 102.60	\$ 88.00	
311			2-wire Digital Loop to POA - Method	UXRC1	\$ 1.15	\$ 88.25	\$ 72.50	
312			2-wire Digital Loop to POA - Method	UXRC2	\$ 1.20	\$ 88.25	\$ 72.50	
313			2-wire Digital Loop to POA - Method	UXRC3	\$ 1.20	\$ 88.25	\$ 72.50	
314			4-wire Digital Loop to POA - Method	UXRD1	\$ 1.55	\$ 147.90	\$ 101.15	
315			4-wire Digital Loop to POA - Method	UXRD2	\$ 1.60	\$ 147.90	\$ 101.15	
316			4-wire Digital Loop to POA - Method	UXRD3	\$ 1.60	\$ 147.90	\$ 101.15	
317			Analog Line Port to POA - Method	UXRE1	\$ 1.15	\$ 65.85	\$ 55.85	
318			Analog Line Port to POA - Method	UXRE2	\$ 1.20	\$ 65.85	\$ 55.85	
319			Analog Line Port to POA - Method	UXRE3	\$ 1.20	\$ 65.85	\$ 55.85	
320			ISDN BRI Line Port to POA - Method	UXRL1	\$ 1.55	\$ 75.30	\$ 66.20	
321			ISDN BRI Line Port to POA - Method	UXRL2	\$ 1.60	\$ 75.30	\$ 66.20	
322			ISDN BRI Line Port to POA - Method	UXRL3	\$ 1.60	\$ 75.30	\$ 66.20	
323			ISDN PRI Trunk Port to POA - Method	UXRM1	\$ 1.55	\$ 124.35	\$ 115.30	
324			ISDN PRI Trunk Port to POA - Method	UXRM2	\$ 1.60	\$ 124.35	\$ 115.30	
325			ISDN PRI Trunk Port to POA - Method	UXRM3	\$ 1.60	\$ 124.35	\$ 115.30	
326			Analog DID Trunk Port to POA - Method	UXRH1	TBD	TBD	TBD	
327			Analog DID Trunk Port to POA - Method	UXRH2	TBD	TBD	TBD	
328			Analog DID Trunk Port to POA - Method	UXRH3	TBD	TBD	TBD	
329			DS1 Trunk Port to POA - Method	UXRK1	TBD	TBD	TBD	
330			DS1 Trunk Port to POA - Method	UXRK2	TBD	TBD	TBD	
331			DS1 Trunk Port to POA - Method	UXRK3	TBD	TBD	TBD	
332			Unbundled Dedicated Transport to POA: DS1 - Method	UXRQ1	\$ 12.30	N/A	N/A	
333			Unbundled Dedicated Transport to POA: DS1 - Method	UXRQ2	\$ 12.35	N/A	N/A	
334			Unbundled Dedicated Transport to POA: DS1 - Method	UXRQ3	\$ 12.35	N/A	N/A	
335			Unbundled Dedicated Transport to POA: DS3 - Method	developmen	ICB	ICB	ICB	
336			Unbundled Dedicated Transport to POA: DS3 - Method	developmen	ICB	ICB	ICB	
337			Unbundled Dedicated Transport to POA: DS3 - Method	developmen	ICB	ICB	ICB	
338			Unbundled Dedicated Transport to POA: OC3 - Method	developmen	ICB	ICB	ICB	
339			Unbundled Dedicated Transport to POA: OC3 - Method	developmen	ICB	ICB	ICB	
340			Unbundled Dedicated Transport to POA: OC3 - Method	developmen	ICB	ICB	ICB	
341			Unbundled Dedicated Transport to POA: OC12 - Method	developmen	ICB	ICB	ICB	
342			Unbundled Dedicated Transport to POA: OC12 - Method	developmen	ICB	ICB	ICB	
343			Unbundled Dedicated Transport to POA: OC12 - Method	developmen	ICB	ICB	ICB	
344			Unbundled Dedicated Transport to POA: OC48 - Method	developmen	ICB	ICB	ICB	
345			Unbundled Dedicated Transport to POA: OC48 - Method	developmen	ICB	ICB	ICB	
346			Unbundled Dedicated Transport to POA: OC48 - Method	developmen	ICB	ICB	ICB	
347		Local Switching	Local Switching-Per Originating or Terminating MOU Zone 1 (Urban STL, KS)	ZZULS	\$ 0.001888	None	None	
348			Local Switching-Per Originating or Terminating MOU Zone (Suburban)	ZZULS	\$ 0.002391	None	None	
349			Local Switching-Per Originating or Terminating MOU Zone 3 (Rural)	ZZULS	\$ 0.003444	None	None	
350			Local Switching-Per Originating or Terminating MOU Zone 4 (Urban Springfield) E25	ZZULS	\$ 0.002834	None	None	
351			Local Switching-SS7 Signaling per ce	ZZUJ7	\$ 0.0005590	None	None	
352		Customized Routing	Customized Routing	developmen	ICB	ICB	ICB	
353		Customized Routing UNE AIN	Per query per customer line	ZZURO	\$ 0.0076150	None	None	
354		Switch Ports	Analog Line Por	UVP	\$ 3.35	\$ 95.50	\$ 85.50	
355			ISDN BRI Line Port - Zone	U1P	\$ 6.65	\$ 15.50	\$ 8.45	
356			ISDN PRI Line Port - Zone	U1P	\$ 198.75	\$ 513.75	\$ 235.95	
357			Analog DID Trunk Por	U5P	\$ 23.85	\$ 163.85	\$ 163.85	
358			DS1 Trunk Por	U8Z	\$ 255.55	\$ 386.00	\$ 286.75	

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Line	Change/ Updates	Service	Rate Elements	USOCs	Recurring Rate	Nonrecurring Rate First	Nonrecurring Rate Additional	Subsequent Charges
366		Switch Port Cross Connects	Analog Line Port to Collocation	development under	TBD	TBD	TBD	
367			Analog DID Trunk Port to Collocation	development under	TBD	TBD	TBD	
368			ISDN BRI Line Port to Collocation	development under	TBD	TBD	TBD	
369			ISDN PRI Trunk Port to Collocation	development (UCX02) under	TBD	TBD	TBD	
370			DS1 Trunk Port to Collocation	development under	TBD	TBD	TBD	
371		Feature Activation per Analog Line Port Type	Call Waiting	ESX	None	2.65	None	
372			Call Waiting IC	NWT	None	2.65	None	
373			Call Waiting ID Options (for end user Type 2.5 CPE)	NWT	None	2.65	None	
374			Call Forwarding Variable	ESM	None	2.65	None	
375			Call Forwarding Busy Lin	ESB	None	2.65	None	
376			Call Forwarding Don't Answer	EVD	None	2.65	None	
377			Call Forwarding Busy Line Don't Answer	ESE	None	2.65	None	
378			Call Transfer Disconnect	FG3	None	2.65	None	
379			Simultaneous Call Forwarding	ESD	None	2.65	None	
380			Remote Access to Call Forwarding	RC3	None	2.65	None	
381			Three-Way Calling	ESC	None	2.65	None	
382			Speed Calling 1	ESL	None	2.65	None	
383			Speed Calling 31	ESP	None	2.65	None	
384			Auto Callback/Auto Redial	NSQ	None	2.65	None	
385			Distinctive Ring/Priority Cal	NSK	None	2.65	None	
386			Selective Call Rejection/Call Block	NSV	None	2.65	None	
387			Auto Recall/Call Return	NSS	None	2.65	None	
388			Selective Call Forwarding	NCE	None	2.65	None	
389			Calling # Delivery	NBD	None	2.65	None	
390			CNAM Delivery	NMP	None	2.65	None	
391			Calling Number/Name Delivery Blocking/Per Lin Blo	NBJ	None	2.65	None	
392			Calling Number/Name Block	NSG	None	2.65	None	
393			Anonymous Call Rejection	AVK	None	2.65	None	
394			Customer Alerting Enablemer	AMS	None	2.65	None	
395			Toll Restrictor	DH2	None	2.65	None	
396			International Direct Dialing Blockin	NR4BK	None	2.65	None	
397		Feature/Per arrangement	Personalized Ring	DRS	None	6.35	None	
398			Personalized Ring - DIN	DR5TX	None	6.35	None	
399			Personalized Ring - DIN	DR6TX	None	6.35	None	
400			Hunting Arrangement	NR831	None	32.95	None	
401		Features Activation per successful occurrence	Call Trace (per feature per port)	NST	None	2.65	None	
402			Call Trace (per successful occurrence per port)	ZZUC1	6.70	None	None	
403			Usage sensitive Call Return (per feature per port)	NV9	None	2.65	None	
404			Usage sensitive Call Return (per occurrence)	ZZURE	0.05	None	None	
405			Usage sensitive Auto Redial (per feature per port)	NV8	None	2.65	None	
406			Usage sensitive Auto Redial (per occurrence)	ZZUAR	0.05	None	None	
407			Usage sensitive Three Way Calling (per feature per port)	31Y	None	2.65	None	
408			Usage sensitive Three Way Calling (per occurrence)	ZZU3W	0.05	None	None	
409		ISDN BRI Basic/BRI Control like & PRI Trunk Side	CSV/CSD per B channel	ST4XX	None	19.65	None	
410			Additional Call Offering for CSV per B Channel	NCO	None	6.15	None	
411			Call Forwarding Don't Answer per B Channel	N06	None	6.15	None	
412			Call Forwarding Variable per B Channel	NVP	None	6.15	None	
413			Three-way Conference Calling per B Channel	NZ3	None	6.15	None	
414		ISDN BRI Port	Basic EKTS per B Channel	PRGTX	None	19.65	None	
415		Features Package Individual Port	CACH EKTS per B Channel	ERVIX	None	23.95	None	
416			Call Forwarding Interface Bus	N03	None	6.15	None	

SOUTHWESTERN BELL TELEPHONE COMPANY/GENERIC PRICE SCHEDULE  
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Appendix Pricing  
Schedule of Prices  
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Line	Change/ Updates	Service	Rate Elements	USOCs	Recurring Rate	Nonrecurring Rate First	Nonrecurring Rate Additional	Subsequent Changes
417		Call Forwarding	Call Forwarding	ZCN	None	6.15	None	
418		Hunt Group for CSX	Hunt Group for CSX	HTXG	None	6.15	None	
419		Hunt Group for CSV	Hunt Group for CSV	GXX	None	6.15	None	
420		Message Waiting Indication	Message Waiting Indication	MXW	None	6.15	None	
421		Secondary Only Telephone Number	Secondary Only Telephone Number	DO6	None	6.15	None	
422		ISDN/PRI Trunk Side Feature	Backup D Channel	ZPXD	None	63.80	None	
423		ISDN Trunk Port	Call Forwarding	MXN	None	2.55	None	
424		ISDN Trunk Port	Dynamic Channel Allocation	CCZ	None	12.85	None	
425		ISDN Trunk Port	DDI # - Initial 100 #	NDB	None	170.45	None	
426		ISDN Trunk Port	DDI # - Addl 100 #	NDB	None	25.05	None	
427		ISDN Trunk Port	DDI # - Initial 10 #	NID	None	154.20	None	
428		ISDN Trunk Port	DDI # - Addl 10 #	NDA	None	8.80	None	
429		Centrex-like	System Establishment per serving office - Analog On	SEPUX	None	803.35	803.35	
430		System Changes	System Establishment per serving office - Analog/ISDN BRI M	SEPUY	None	803.35	803.35	
431			System Establishment per serving office - ISDN BRI On	SEPUU	None	391.05	391.05	
432			System Subsequent Change per service office - Analog/ISDN BRI	NR33X	None	284.95	284.95	
433			System Subsequent Conversion per service office - Add Analog	NR33W	None	586.30	586.30	
434		Analog Line Port	Auto Callback Calling/Business Group Callbar	RCE	None	6.15	None	
435		Centrex-like	Call Forwarding Busy Lin	GCE	None	6.15	None	
436			Call Hold	GAB	None	6.15	None	
437			Call Transfer - All Call	ESP	None	6.15	None	
438			Call Transfer - All Call	TFPS	None	6.15	None	
439			Class of Service Restr. - Full	ERSFC	None	6.15	None	
440			Class of Service Restr. - Sam	RSOW	None	6.15	None	
441			Class of Service Restr. - Tel	ERSPA	None	6.15	None	
442			Confer. HOC	ERS	None	6.15	None	
443			Direct Call Pickup - Not Barge	WCK	None	6.15	None	
444			Direct Call Pickup - With Barge	BD	None	6.15	None	
445			Directed Call Pickup - With Barge	BD	None	6.15	None	
446			Disruptive Ring and Call Waiting Ton	DL	None	6.15	None	
447			Hunting Answer - Best	HRK	None	6.15	None	
448			Hunting Answer - Circles	HCK	None	6.15	None	
449		Analog Line Port	Standard feature initialization per analog po	NR335	None	5.40	None	
450		Centrex-like	Call Forwarding Variable Business Group Call Forwarding Variat	FWJ	None	6.15	None	
451			Call Forwarding Don't Answer	88H	None	6.15	None	
452			Call Waiting - Intra-group/Business Group Call Forwarding Variat	NGW	None	6.15	None	
453			Call Waiting - Orig	BSZ	None	6.15	None	
454			Call Waiting - Term	HUH	None	6.15	None	
455			Speed Calling Persons	E18	None	6.15	None	
456			Three Way Calling	ESCP5	None	6.15	None	
457			Voice/Data Protector	DTN	None	6.15	None	
458		BRI Line Port	Standard feature initialization per ISDN BRI Po	NR336	None	5.40	None	
459		Centrex-like	Speed Calling Persons	MXG	None	6.15	None	
460		Tandem Switching	Tandem Switching Per Minute Of Use	ZZJTA	None	0.001510	None	
461		Blended Transport	Blended Transport Zone 1 (Urban STL, KC)	ZZJBT	None	0.000657	None	
462			Blended Transport Zone 2 (Suburban)	ZZJBT	None	0.000767	None	
463			Blended Transport Zone 3 (Rural)	ZZJBT	None	0.000860	None	
464			Blended Transport Zone 4 (Urban Springfield)	ZZJBT	None	0.000822	None	
465		Common Transport	Common Transport Intrazone	ZZJBT	None	0.000806	None	
466		Common Transport	Common Transport Termination Per Minute of Use Zone 1 (Urban STL, KC)	ZZJCT	None	0.000190	None	
467			Common Transport Termination Per Minute of Use Zone 2 (Suburban)	ZZJCT	None	0.000285	None	

SOUTHWESTERN BELL TELEPHONE COMPANY/GENERIC PRICE SCHEDULE  
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Schedule of Prices  
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Line	Change/ Updates	Service	Rate Elements	USOCs	Recurring Rate	Nonrecurring Rate First	Nonrecurring Rate Additional	Subsequent Changes
468			Common Transport Termination Per Minute of Use Zone 3 (Rural)	ZZUCT	\$ 0.000302	None	None	
469			Common Transport Termination Per Minute of Use Zone 4 (Urban Springfield)	ZZUCT	\$ 0.000162	None	None	
470			Common Transport Termination Per Minute of Use Interzonal	ZZUCT	\$ 0.000332	None	None	
471			Common Transport Facility Per Minute, Per Mile Zone 1 (Urban STL, KC)	ZZUCT	\$ 0.000002	None	None	
472			Common Transport Facility Per Minute, Per Mile Zone 2 (Suburban)	ZZUCT	\$ 0.000007	None	None	
473			Common Transport Facility Per Minute, Per Mile Zone 3 (Rural)	ZZUCT	\$ 0.000015	None	None	
474			Common Transport Facility Per Minute, Per Mile Zone 4 (Urban Springfield)	ZZUCT	\$ 0.000001	None	None	
475			Common Transport Facility Per Minute, Per Mile Interzonal	ZZUCT	\$ 0.000003	None	None	
476		Unbundled Dedicated Transport (UDT)	UDT-DS1 Entrance Facilities - Zone 1 (Urban STL, KC)	UENHX	\$ 135.20	\$ 324.50	\$ 128.10	
477			UDT-DS1 Entrance Facilities - Zone 2 (Suburban)	UENHX	\$ 152.15	\$ 324.50	\$ 128.10	
478			UDT-DS1 Entrance Facilities - Zone 3 (Rural)	UENHX	\$ 167.05	\$ 324.50	\$ 128.10	
479			UDT-DS1 Entrance Facilities - Zone 4 (Urban Springfield)	UENHX	\$ 135.20	\$ 324.50	\$ 128.10	
480			UDT-DS3 Entrance Facilities - Zone 1 (Urban STL, KC)	UENJX	\$ 1,326.80	\$ 556.10	\$ 247.30	
481			UDT-DS3 Entrance Facilities - Zone 2 (Suburban)	UENJX	\$ 1,382.75	\$ 556.10	\$ 247.30	
482			UDT-DS3 Entrance Facilities - Zone 3 (Rural)	UENJX	\$ 1,434.60	\$ 556.10	\$ 247.30	
483			UDT-DS3 Entrance Facilities - Zone 4 (Urban Springfield)	UENJX	\$ 1,326.80	\$ 556.10	\$ 247.30	
484			UDT-OC3 Entrance Facilities - Zone 1 (Urban STL, KC)	UENKX	\$ 802.60	\$ 959.45	\$ 486.35	
485			UDT-OC3 Entrance Facilities - Zone 2 (Suburban)	UENKX	\$ 855.90	\$ 959.45	\$ 486.35	
486			UDT-OC3 Entrance Facilities - Zone 3 (Rural)	UENKX	\$ 924.70	\$ 959.45	\$ 486.35	
487			UDT-OC3 Entrance Facilities - Zone 4 (Urban Springfield)	UENKX	\$ 802.60	\$ 959.45	\$ 486.35	
488			UDT-OC12 Entrance Facilities - Zone 1 (Urban STL, KC)	UENLX	\$ 2,394.25	\$ 989.90	\$ 496.85	
489			UDT-OC12 Entrance Facilities - Zone 2 (Suburban)	UENLX	\$ 2,447.80	\$ 989.90	\$ 496.85	
490			UDT-OC12 Entrance Facilities - Zone 3 (Rural)	UENLX	\$ 2,516.35	\$ 989.90	\$ 496.85	
491			UDT-OC12 Entrance Facilities - Zone 4 (Urban Springfield)	UENLX	\$ 2,394.25	\$ 989.90	\$ 496.85	
492			UDT-OC48 Entrance Facilities - Zone 1 (Urban STL, KC)	under development	ICB	ICB	ICB	
493			UDT-OC48 Entrance Facilities - Zone 2 (Suburban)	under development	ICB	ICB	ICB	
494			UDT-OC48 Entrance Facilities - Zone 3 (Rural)	under development	ICB	ICB	ICB	
495			UDT-OC48 Entrance Facilities - Zone 4 (Urban Springfield)	under development	ICB	ICB	ICB	
496			UDT-DS1 Interoffice Transport, First Mile - Zone 1 (Urban STL, KC)	ULNHS	\$ 111.45	\$ 455.35	\$ 291.05	
497			UDT-DS1 Interoffice Transport, First Mile - Zone 2 (Suburban)	ULNHS	\$ 151.55	\$ 455.35	\$ 291.05	
498			UDT-DS1 Interoffice Transport, First Mile - Zone 3 (Rural)	ULNHS	\$ 279.30	\$ 455.35	\$ 291.05	
499			UDT-DS1 Interoffice Transport, First Mile - Zone 4 (Urban Springfield)	ULNHS	\$ 111.45	\$ 455.35	\$ 291.05	
500			UDT-DS1 Interoffice Transport, First Mile - Interzonal	ULNHS	\$ 200.10	\$ 455.35	\$ 291.05	
501			UDT-DS1 Interoffice Transport, Each Additional Mile - Zone 1 (Urban STL, KC)	ULNHS	\$ 3.10	None	None	
502			UDT-DS1 Interoffice Transport, Each Additional Mile - Zone 2 (Suburban)	ULNHS	\$ 8.75	None	None	
503			UDT-DS1 Interoffice Transport, Each Additional Mile - Zone 3 (Rural)	ULNHS	\$ 14.55	None	None	
504			UDT-DS1 Interoffice Transport, Each Additional Mile - Zone 4 (Urban Springfield)	ULNHS	\$ 3.10	None	None	
505			UDT-DS1 Interoffice Transport, Each Additional Mile - Interzonal	ULNHS	\$ 4.80	None	None	
506			UDT-DS3 Interoffice Transport, First Mile - Zone 1 (Urban STL, KC)	ULNJS	\$ 1,389.45	\$ 490.35	\$ 332.75	
507			UDT-DS3 Interoffice Transport, First Mile - Zone 2 (Suburban)	ULNJS	\$ 2,783.40	\$ 490.35	\$ 332.75	
508			UDT-DS3 Interoffice Transport, First Mile - Zone 3 (Rural)	ULNJS	\$ 3,384.95	\$ 490.35	\$ 332.75	
509			UDT-DS3 Interoffice Transport, First Mile - Zone 4 (Urban Springfield)	ULNJS	\$ 1,389.45	\$ 490.35	\$ 332.75	
510			UDT-DS3 Interoffice Transport, First Mile - Interzonal	ULNJS	\$ 3,288.30	\$ 490.35	\$ 332.75	
511			UDT-DS3 Interoffice Transport, Each Additional Mile - Zone 1 (Urban STL, KC)	ULNJS	\$ 81.80	None	None	
512			UDT-DS3 Interoffice Transport, Each Additional Mile - Zone 2 (Suburban)	ULNJS	\$ 304.75	None	None	
513			UDT-DS3 Interoffice Transport, Each Additional Mile - Zone 3 (Rural)	ULNJS	\$ 312.90	None	None	
514			UDT-DS3 Interoffice Transport, Each Additional Mile - Zone 4 (Urban Springfield)	ULNJS	\$ 81.80	None	None	
515			UDT-DS3 Interoffice Transport, Each Additional Mile - Interzonal	ULNJS	\$ 124.45	None	None	
516			UDT-OC3 Interoffice Transport, First Mile - Zone 1 (Urban STL, KC)	ULNKS	\$ 2,691.80	\$ 676.30	\$ 401.85	
517			UDT-OC3 Interoffice Transport, First Mile - Zone 2 (Suburban)	ULNKS	\$ 2,743.65	\$ 676.30	\$ 401.85	
518			UDT-OC3 Interoffice Transport, First Mile - Zone 3 (Rural)	ULNKS	None	None	None	
519			UDT-OC3 Interoffice Transport, First Mile - Zone 4 (Urban Springfield)	ULNKS	\$ 2,691.80	\$ 676.30	\$ 401.85	

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SOUTHWESTERN BELL TELEPHONE COMPANY/GENERIC PRICE SCHEDULE  
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Appendix Pricing  
Schedule of Prices  
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Line	Change/ Updates	Service	Rate Elements	USOCs	Recurring Rate	Nonrecurring Rate First	Nonrecurring Rate Additional	Subsequent Changes
520			UDT-OC3 Interoffice Transport, First Mile - Interzon	ULNKS	\$ 2,496.70	\$ 676.30	\$ 401.65	
521			UDT-OC3 Interoffice Transport, Each Additional Mile - Zone 1 (Urban STL, KC)	ULNKS	\$ 6.00	None	None	
522			UDT-OC3 Interoffice Transport, Each Additional Mile - Zone 1 (Suburban)	ULNKS	\$ 52.60	None	None	
523			UDT-OC3 Interoffice Transport, Each Additional Mile - Zone 3 (Rural Springfield)	ULNKS	None	None	None	
524			UDT-OC3 Interoffice Transport, Each Additional Mile - Zone 4 (Urban Springfield)	ULNKS	\$ 6.00	None	None	
525			UDT-OC3 Interoffice Transport, Each Additional Mile - Interzon	ULNKS	\$ 4.80	None	None	
526			UDT-OC12 Interoffice Transport, First Mile - Zone 1 (Urban STL, KC)	ULNLS	\$ 8,486.95	\$ 737.25	\$ 462.75	
527			UDT-OC12 Interoffice Transport, First Mile - Zone 2 (Suburban)	ULNLS	\$ 10,102.90	\$ 737.25	\$ 462.75	
528			UDT-OC12 Interoffice Transport, First Mile - Zone 3 (Rural Springfield)	ULNLS	None	None	None	
529			UDT-OC12 Interoffice Transport, First Mile - Zone 4 (Urban Springfield)	ULNLS	\$ 8,486.95	\$ 737.25	\$ 462.75	
530			UDT-OC12 Interoffice Transport, First Mile - Interzon	ULNLS	None	None	None	
531			UDT-OC12 Interoffice Transport, Each Additional Mile - Zone 1 (Urban STL, KC)	ULNLS	\$ 22.10	None	None	
532			UDT-OC12 Interoffice Transport, Each Additional Mile - Zone 1 (Suburban)	ULNLS	\$ 210.40	None	None	
533			UDT-OC12 Interoffice Transport, Each Additional Mile - Zone 3 (Rural Springfield)	ULNLS	None	None	None	
534			UDT-OC12 Interoffice Transport, Each Additional Mile - Zone 4 (Urban Springfield)	ULNLS	\$ 22.10	None	None	
535			UDT-OC12 Interoffice Transport, Each Additional Mile - Interzon	ULNLS	None	None	None	
536			UDT-OC48 Interoffice Transport, First Mile - Zone 1 (Urban STL, KC)	ULNNS	ICB	ICB	ICB	
537			UDT-OC48 Interoffice Transport, First Mile - Zone 2 (Suburban)	ULNNS	ICB	ICB	ICB	
538			UDT-OC48 Interoffice Transport, First Mile - Zone 3 (Rural Springfield)	ULNNS	ICB	ICB	ICB	
539			UDT-OC48 Interoffice Transport, First Mile - Zone 4 (Urban Springfield)	ULNNS	ICB	ICB	ICB	
540			UDT-OC48 Interoffice Transport, First Mile - Interzon	ULNNS	ICB	ICB	ICB	
541			UDT-OC48 Interoffice Transport, Each Additional Mile - Zone 1 (Urban STL, KC)	under development	ICB	ICB	ICB	
542			UDT-OC48 Interoffice Transport, Each Additional Mile - Zone 1 (Suburban)	under development	ICB	ICB	ICB	
543			UDT-OC48 Interoffice Transport, Each Additional Mile - Zone 3 (Rural Springfield)	under development	ICB	ICB	ICB	
544			UDT-OC48 Interoffice Transport, Each Additional Mile - Zone 4 (Urban Springfield)	under development	ICB	ICB	ICB	
545			UDT-OC48 Interoffice Transport, Each Additional Mile - Interzon	under development	ICB	ICB	ICB	
546		Dedicated Transport Cross Connect	DS1 to Collocator	UCXHX	\$ 11.30	\$ 229.05	\$ 225.05	
547			DS3 to Collocator	UCXJX	\$ 39.55	\$ 156.25	\$ 109.50	
548			OC3 to Collocator	UCXXX	\$ 2.94	\$ 33.88	\$ 22.57	
549			OC12 to Collocator	UCXLX	\$ 2.94	\$ 33.88	\$ 22.57	
550			OC48 to Collocator	UCXNX	\$ 2.94	\$ 33.88	\$ 22.57	
551		Network Reconfiguration Service	DSO DS1 Port	UDUDX (UDU3X) under development	\$ 11.35	\$ 35.70	None	
552			DSO DS3 Port	under development	\$ 318.10	\$ 35.70	None	
553			DCS Establishment	SEPU3	None	\$ 2,379.90	None	
554			Database Modification	NRBU4	None	\$ 107.15	None	
555		Multiplexing	DS1 to VG	UM4BX	\$ 199.60	\$ 29.85	\$ 17.90	
556			DS3 to DS1	UM4AX	\$ 712.05	\$ 980.20	\$ 924.15	
557			OC-3 to 1-84 DS1s	UM4DX	\$ 881.25	\$ 788.50	\$ 498.05	
558			OC-3 to 1-3 DS2	UM4EX	\$ 698.65	\$ 334.45	\$ 227.10	
559			OC-3 to 1-3 EC-1	(UM4HX)	\$ 698.65	\$ 334.45	\$ 227.10	
560			OC-12 to 1-12 DS2	UM4FX	\$ 1,305.45	\$ 334.45	\$ 227.10	
561			OC-12 to 1-12 EC-1/STS	(UMULX)	\$ 1,483.95	\$ 334.45	\$ 227.10	
562			OC-12 to 1-4 OC-3/OC-6	UMULX	\$ 1,456.95	\$ 334.45	\$ 227.10	
563		Dark Fiber	Dark Fiber - Interoffice per strand	ULYCX	\$ 53.80	\$ 1,653.68	\$ 1,653.68	
564			Dark Fiber - Interoffice per foot Zone 1 (Urban STL, KC)	ULNCF	\$ 0.001250	None	None	
565			Dark Fiber - Interoffice per foot Zone 2 (Suburban)	ULNCF	\$ 0.004020	None	None	
566			Dark Fiber - Interoffice per foot Zone 3 (Rural Springfield)	ULNCF	\$ 0.007790	None	None	
567			Dark Fiber - Interoffice per foot Zone 4 (Urban Springfield)	ULNCF	\$ 0.001280	None	None	
568			Dark Fiber Loop - CO to Customer Prem-per strand	UL1WX	\$ 22.23	\$ 599.33	\$ 599.33	

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Appendix Pricing  
Schedule of Prices  
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569			Dark Fiber Loop - CO to Customer, per foot Zone 1 (Urban STL, KS)	ULOWG	\$ 0.001250	None	None	
570			Dark Fiber Loop - CO to Customer, per foot Zone 2 (Suburban)	ULOWG	\$ 0.004020	None	None	
571			Dark Fiber Loop - CO to Customer, per foot Zone 3 (Rural)	ULOWG	\$ 0.007790	None	None	
572			Dark Fiber Loop - CO to Customer, per foot Zone 4 (Urban Springfield)	ULOWG	\$ 0.001280	None	None	
573			Dark Fiber Subloop - CO to CEV/Hu/RT per strand	UL1YX	\$ 22.23	\$ 599.33	\$ 599.33	
574			Dark Fiber Subloop - CO to CEV/Hu/RT per foot Zone 1 (Urban STL, KS)	ULOYG	\$ 0.001250	None	None	
575			Dark Fiber Subloop - CO to CEV/Hu/RT per foot Zone 2 (Suburban)	ULOYG	\$ 0.004020	None	None	
576			Dark Fiber Subloop - CO to CEV/Hu/RT per foot Zone 3 (Rural)	ULOYG	\$ 0.007790	None	None	
577			Dark Fiber Subloop - CO to CEV/Hu/RT per foot Zone 4 (Urban Springfield)	ULOYG	\$ 0.001280	None	None	
578			Dark Fiber Subloop - CEV/Hu/RT to EU Prem per strand	UL10X	\$ 22.23	\$ 582.13	\$ 582.13	
579			Dark Fiber Subloop - CEV/Hu/RT to EU Prem per foot Zone (Urban STL, KS)	ULOOJ	\$ 0.001250	None	None	
580			Dark Fiber Subloop - CEV/Hu/RT to EU Prem per foot Zone (Suburban)	ULOOJ	\$ 0.004020	None	None	
581			Dark Fiber Subloop - CEV/Hu/RT to EU Prem per foot Zone (Rural)	ULOOJ	\$ 0.007790	None	None	
582			Dark Fiber Subloop - CEV/Hu/RT to EU Prem per foot Zone (Urban Springfield)	ULOOJ	\$ 0.001280	None	None	
583			Dark Fiber Cross Connect - Interoffice	UKCJX	\$ 6.87	\$ 81.04	\$ 81.04	
584			Dark Fiber Cross Connect - Loop	UKCHX	\$ 3.37	\$ 68.58	\$ 68.58	
585			Dark Fiber Cross Connect - Subloop (CO to RT/CEV/HU)	UKCTX	\$ 3.37	\$ 88.72	\$ 88.72	
586			Dark Fiber Cross Connect - Subloop (CEV/HU/RT to RT/EU)	UKCTX	\$ 3.37	\$ 88.72	\$ 88.72	
587			Dark Fiber - Loop Inquiry	NR9D7	None	\$ 91.92	\$ 91.92	
588			Dark Fiber - Sub Loop Inquiry	NR9DX	None	\$ 91.92	\$ 91.92	
589			Dark Fiber - Interoffice Inquiry	NR9D6	None	\$ 580.11	\$ 580.11	
590		SS7	SS7 Link Cross Connect - DS1	5-state billed in IBIS	\$ 74.15	\$ 299.30	\$ 235.75	
591			SS7 Link Cross Connect - DS1	5-state billed in IBIS	\$ 53.85	\$ 266.70	\$ 203.15	
592			STP to SWBT MDF - DSC	5-state billed in IBIS	\$ 74.15	\$ 299.30	\$ 235.75	
593			STP to SWBT DSX Frame-DS1	5-state billed in IBIS	\$ 53.85	\$ 266.70	\$ 203.15	
594			STP Port Terminator	IBIS billed	\$ 621.65	\$ 455.65	None	
595			STP Access Link-1.544 Mbps	IBIS billed	See Dedicated Transport	None	None	
596			STP Access Link-56 Kbps (fixed)	IBIS billed	\$ 100.16	None	None	
597			STP Access Link-56 Kbps (per mile)	IBIS billed	\$ 0.91	None	None	
598			SS7 Transport per Octet	IBIS billed	\$ 0.00000280	None	None	
599			Signaling Point Code Additor	IBIS billed	None	\$ 59.75	None	
600			Global Title Translation Addition (GTT)	Under development	None	\$ 26.60	None	
601		Line Information Database (LIDB)	Validation Query (Includes SMS & Slautt)	Not Applicable	\$ 0.02600	None	None	
602			OLNS Query (Includes SMS)	Not Applicable	\$ 0.00550	None	None	
603			CNAM Query (Includes SMS)	Not Applicable	\$ 0.00360	None	None	
604			Query Transport (Applies to Validation, OLNS & CNAM)	Not Applicable	\$ 0.00440	None	None	
605			Service Order Cost	Not Applicable	None	\$ 256.70	None	
606			Service Establishment Charge	Not Applicable	None	\$ 59.75	None	
607		800 Database	Toll Free Database Query	Not Applicable	\$ 0.000445	None	None	
608			Call Handling and Destination	Not Applicable	\$ 0.000054	None	None	
609		Service Order Charges	Manual New - Simple	NRBUQ	None	\$ 69.70	None	
610			Manual Change - Simple	NRBUQ	None	\$ 67.25	None	
611			Manual Record - Simple	NRBUU	None	\$ 41.60	None	
612			Manual Disconnect - Simple	NRBUW	None	\$ 34.90	None	
613			Manual Suspend - Simple	NRBUZ	None	\$ 41.60	None	
614			Manual Restore - Simple	NRBUJ	None	\$ 41.60	None	
615			Manual Expedited - Simple	(NRBUQ)	None	\$ 69.70	None	
616			Manual Customer Not Ready - Simple	(NRBUQ)	None	\$ 69.70	None	
617			Manual Due Date Change or Cancellation - Simple	(NRBUQ)	None	\$ 69.70	None	
618			Manual New - Complex	NRBUP	None	\$ 285.20	None	
619			Manual Change - Complex	NRBUP	None	\$ 158.55	None	
620			Manual Record - Complex	NRBUV	None	\$ 132.85	None	
621			Manual Disconnect - Complex	NRBUX	None	\$ 78.20	None	
622			Manual Suspend - Complex	NRBUJ	None	\$ 132.85	None	
623			Manual Restore - Complex	NRBUJ	None	\$ 132.85	None	
624			Manual Expedited - Complex	(NRBUP)	None	\$ 285.20	None	

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SOUTHWESTERN BELL TELEPHONE COMPANY/GENERIC PRICE SCHEDULE  
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Appendix Pricing  
Schedule of Prices  
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Line	Change/ Updates	Service	Rate Elements	USOCs	Recurring Rate	Nonrecurring Rate First	Nonrecurring Rate Additional	Subsequent Changes
625			Manual Customer Not Ready - Compl	(NRBUR)	None	\$ 285.20	None	
626			Manual Due Date Change or Cancellation - Compl	(NRBUR)	None	\$ 285.20	None	
627			Electronic New - Simpl	NR9W2	None	\$ 5.00	None	
628			Electronic New - Compl	NRBAW	None	\$ 5.00	None	
629			Electronic Change - Simpl	NR9GG	None	\$ 5.00	None	
630			Electronic Record - Simpl	NR9GU	None	\$ 5.00	None	
631			Electronic Disconnect - Simpl	NR9GZ	None	\$ 5.00	None	
632			Electronic Suspend - Simpl	NRBJ5	None	\$ 5.00	None	
633			Electronic Restore - Simpl	NRBJ6	None	\$ 5.00	None	
634			Electronic Expedited - Simpl	(NR9W2)	None	\$ 5.00	None	
635			Electronic Customer Not Ready - Simpl	(NR9W2)	None	\$ 5.00	None	
636			Electronic Due Date Change or Cancellation - Simpl	(NR9W2)	None	\$ 5.00	None	
637			PIC Change Charge	NRBL9	None	\$ 5.00	None	
638		OTHER						
639		Directory Assistance	Directory Assistance (DA) - per call	ZZUO3/ZZUO4	\$ 0.37	None	None	
640			Directory Assistance Call Completion (DACC) - per call	ZZUO7	\$ 0.15	None	None	
641			National Directory Assistance (NDA)	ZZUO5/ZZUO6	\$ 0.65	None	None	
642			Directory Assistance Non-Pub Emergency Service	Not Applicable	\$ 2.00	None	None	
643			Directory Assistance - Facility Based Branding - Initial/Subsequent Load	NRBDG	None	\$ 1,800.00	None	
644			Directory Assistance - Facility Based Branding Per call (Line based*) If CLEC is carrying multiple brands across the same trunk group	ZZUCB	\$ 0.025	None	None	
645			*When unbundled switching is used or when more than one brand required on same trunk group					
646			Directory Assistance - Facilities Based Rate Reference Initial Load	NRBDL	None	\$ 2,200.00	None	
647			Directory Assistance Rate Reference - Facilities Based - Subsequent Reference Load/Rater Load	NRBDM	None	\$ 1,000.00	None	
648			Directory Assistance Listings (DAL) - Initial Load, per listing	Not Applicable	None	\$ 0.05850	None	
649			Directory Assistance Listings (DAL) - Update, per listing	Not Applicable	None	\$ 0.05850	None	
650			Directory Assistance Listings (DAL) - Non-Pub Emergency Message Service	Not Applicable	\$ 2.10	None	None	
651			Business Category Search (BCS)	ZZUO8	\$ 0.65	None	None	
652								
653		Operator Services	Operator Services - Fully Automated Call Processing (Per complete automated call)	ZZUO1	\$ 0.15	None	None	
654			Operator Services - Operator Assisted Call Processing (Per word second)	ZZUO2	\$ 0.020	None	None	
655			Operator Services - Facilities Based Branding Initial/Subsequent Load	NRBDG	None	\$ 1,800.00	None	
656			Operator Services - Facilities Based Branding - Per Call (Line based*) If CLEC is carrying multiple brands across the same trunk group	ZZUCB	\$ 0.025	None	None	
657			*When unbundled switching is used or when more than one brand required on same trunk group					
658			Operator Services - Facilities Based Rate Reference - Initial Load	NRBDL	None	\$ 2,200.00	None	
659			Operator Services - Facilities Based Rate Reference - Subsequent Rater Load or Reference Load	NRBDM	None	\$ 1,000.00	None	
660			Intrastate Message Rating - Rate per initial load	Not Applicable	None	\$ 605.23	None	
661			Intrastate Message Rating - Rate per subsequent change	Not Applicable	None	\$ 605.23	None	
662		Miscellaneous	NXX Migration - Migration Charge per NXX	Not Applicable	None	\$ 10,000.00	None	
663			UNE Electronic Billing Information Data (daily usage) per message	ASBS	\$ 0.003	None	None	
664			Local Discount Report (LDR) per WTT	CRIS	\$ 0.10	None	None	
665		BCR	Per interstate local message	Not Applicable	\$ 0.050	None	None	
666			Per local message	Not Applicable	\$ 0.08	None	None	
667		Hosting	Billable Message Records and for access usage records - per Record Charge	Not Applicable	\$ 0.0030	None	None	
668			Hosting: Per Record Charge For Full Status RAO Company-Hostin Network Company	Not Applicable	\$ 0.002	None	None	
669			Hosting: Per Record Charge For Full Status RAO Company-National CMDS Network	Not Applicable	\$ 0.005	None	None	
670			Hosting: Per Record Charge For Non-Full Status RAO Company-National CMDS Network	Not Applicable	\$ 0.007	None	None	
671			Hosting: Per Record Charge For Non-Full Status RAO Company-Hosting Company Network	Not Applicable	\$ 0.010	None	None	

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SOUTHWESTERN BELL TELEPHONE COMPANY/GENERIC PRICE SCHEDULE  
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Appendix Pricing  
Schedule of Prices  
Effective Date: xx/xx/xx

Line	Change/Updates	Service	Rate Elements	USOCs	Recurring Rate	Nonrecurring Rate First	Nonrecurring Rate Additional	Subsequent Changes
672		Clearinghouse	CH processing charge for service - per originated CH record	Not Applicable	\$ 0.020	None	None	
673			CH billing message - per message	Not Applicable	\$ 0.050	None	None	
674		Maintenance of Service Charges & Non-Productive Dispatch	Basic Time - per half hour	MVV	None	\$ 42.75	\$ 34.20	
675			Overtime - per half hour	MVV	None	\$ 53.45	\$ 43.35	
676			Premium Time - per half hour	MVV	None	\$ 64.10	\$ 52.50	
677		Time and Materials Charges	Basic Time - per half hour	ALK, ALT, ALI	None	\$ 42.75	\$ 34.20	
678			Overtime - per half hour	ALK, ALT, ALI	None	\$ 53.45	\$ 43.35	
679			Premium Time - per half hour	ALK, ALT, ALI	None	\$ 64.10	\$ 52.50	
680					Annual Rates			
681		Poles and Duct (Structure)	Poles (\$/attachment/yr.)		\$ 2.35			
682			Per Foot Conduit Occupancy Fee					
683			Full Duct (\$/ft/yr.)		\$ 0.41			
684			Half Duct (\$/ft/yr.)		\$ 0.21			
685			*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					
686								
687			Contract Administration Fee			\$ 125.00		
688			Administrative Record-Keeping Fee			\$ 125.00		
689		RECIPROCAL COMPENSATION						
690			End Office Local Termination - Zone 1 Urban					
691			Set up charge, per cal		\$ 0.002164			
692			Duration charge, per MOL		\$ 0.001308			
693								
694			End Office Local Termination - Zone 2 Suburban					
695			Set up charge, per cal		\$ 0.002602			
696			Duration charge, per MOL		\$ 0.001575			
697								
698			End Office Local Termination - Zone 3 Rural					
699			Set up charge, per cal		\$ 0.003748			
700			Duration charge, per MOL		\$ 0.002269			
701								
702			End Office Local Termination - Zone 4 - Springfield					
703			Set up charge, per cal		\$ 0.003193			
704			Duration charge, per MOL		\$ 0.001933			
705								
706			Tandem Switching					
707			Set up charge, per cal		\$ 0.002768			
708			Duration charge, per MOL		\$ 0.000642			
709								
710			Common Transport					
711			Termination per Minute of Use Zone 1 (Urban STL, KS)		\$ 0.000180C			
712			Termination per Minute of Use Zone 2 (Suburban)		\$ 0.000285C			
713			Termination per Minute of Use Zone 3 (Rural)		\$ 0.000302C			
714			Termination per Minute of Use Zone 4 (Suburban Springfield)		\$ 0.000182C			
715			Termination per Minute of Use Interzone		\$ 0.000332C			
716			Facilities per Minute, per Mile Zone 1 (Urban)		\$ 0.0000017			
717			Facilities per Minute, per Mile Zone 2 (Suburban)		\$ 0.000007C			
718			Facilities per Minute, per Mile Zone 3 (Rural)		\$ 0.0000161			
719			Facilities per Minute, per Mile Zone 4 (Suburban Springfield)		\$ 0.000001C			
720			Facilities per Minute, per Mile Interzone		\$ 0.0000035			
721								
722		Tandem Switching	Tandem Switching Per Minute of Use	Not Applicable	\$ 0.001510	None	None	
723		Common Transport	Common Transport-Termination per Minute of Use Zone 1 (Urban STL, KS)	Not Applicable	\$ 0.000190	None	None	
724			Common Transport-Termination per Minute of Use Zone 2 (Suburban)	Not Applicable	\$ 0.000285	None	None	
725			Common Transport-Termination per Minute of Use Zone 3 (Rural)	Not Applicable	\$ 0.000302	None	None	
726			Common Transport-Termination per Minute of Use Zone 4 (Suburban Springfield)	Not Applicable	\$ 0.000182	None	None	
727			Common Transport-Termination per Minute of Use Interzone	Not Applicable	\$ 0.000332	None	None	
728			Common Transport-Facilities per Minute, per Mile Zone 1 (Urban)	Not Applicable	\$ 0.000002	None	None	

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SOUTHWESTERN BELL TELEPHONE COMPANY/GENERIC PRICE SCHEDULE  
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Appendix Pricing  
Schedule of Prices  
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Line	Change/ Updates	Service	Rate Elements	USOCs	Recurring Rate	Nonrecurring Rate First	Nonrecurring Rate Additional	Subsequent Changes
729			Common Transport-Facilities per Minute per Mile Zone 2 (Suburban)	Not Applicable	\$ 0.000007	None	None	
730			Common Transport-Facilities per Minute per Mile Zone 3 (Rural)	Not Applicable	\$ 0.000015	None	None	
731			Common Transport-Facilities per Minute per Mile Zone 4 (Suburban)	Not Applicable	\$ 0.000001	None	None	
732			Common Transport-Facilities per Minute per Mile Zone 4 (Suburban)	Not Applicable	\$ 0.000003	None	None	
733		Local Switching	Local Switching-Per Originating or Terminating MOU Zone 1 (Urban STL KS)	Not Applicable	\$ 0.001988	None	None	
734			Local Switching-Per Originating or Terminating MOU Zone 2 (Suburban)	Not Applicable	\$ 0.002391	None	None	
735			Local Switching-Per Originating or Terminating MOU Zone 3 (Rural)	Not Applicable	\$ 0.003444	None	None	
736			Local Switching-Per Originating or Terminating MOU Zone 4 (Urban)	Not Applicable	\$ 0.002834	None	None	
737		Transiting	Transiting-Zone 1 (Urban STL KS)	Not Applicable	\$ 0.001712	None	None	
738			Transiting-Zone 2 (Suburban)	Not Applicable	\$ 0.001844	None	None	
739			Transiting-Zone 3 (Rural)	Not Applicable	\$ 0.001818	None	None	
740			Transiting-Zone 4 (Urban Springfield)	Not Applicable	\$ 0.001879	None	None	
741			Transiting-OCA (Optional Area)	Not Applicable	\$ n/a	None	None	
742			Transiting-Out of Region	Not Applicable	\$ 0.006000	None	None	
743		OCA	OCA Transport & Termination	Not Applicable	\$ n/a	None	None	
744								
745								
746								
747								
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766								
767								
768								
769								
770								
771								
772		RESALE						
773								
774		BUSINESS						
775		LOCAL EXCHANGE SERVICE						
776		Business - 1 Party			19.20%	19.20%	NA	
777		Business - Multi-Line Hunting			19.20%	19.20%	NA	
778		Business Measured			19.20%	19.20%	NA	
779		Business Measured (HTG Class of Service)			19.20%	19.20%	NA	
780					19.20%	19.20%	NA	
781		EXPANDED LOCAL CALLING			19.20%	19.20%	NA	
782		Mandatory EAS			19.20%	19.20%	NA	
783		Optional Metropolitan Calling Area			19.20%	19.20%	NA	
784					19.20%	19.20%	NA	
785		VERTICAL SERVICES			19.20%	19.20%	NA	
786		Auto Mobile			19.20%	19.20%	NA	
787		Call Blocking			19.20%	19.20%	NA	
788		Call Forwarding			19.20%	19.20%	NA	
789		Call Forwarding - Busy Line			19.20%	19.20%	NA	
790		Call Forwarding - Busy Line/Don't Answer			19.20%	19.20%	NA	
791		Call Forwarding - Don't Answer			19.20%	19.20%	NA	
792		Call Return			19.20%	19.20%	NA	
793		Call Transfer			19.20%	19.20%	NA	
794		Call Waiting			19.20%	19.20%	NA	
795		Calling Name			19.20%	19.20%	NA	
796		Calling Number			19.20%	19.20%	NA	



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

Line	Change/ Updates	Service	Rate Elements	UBOCs	Recurring Rate	Nonrecurring Rate	Additional Rate	Subsequent Changes
795			ConCall		19.20%	19.20%	NA	
796			Personalized Ring (1 dependent number - 1st number)		19.20%	19.20%	NA	
797			Personalized Ring (2 dependent numbers - 1st number)		19.20%	19.20%	NA	
798			Personalized Ring (2 dependent numbers - 2nd number)		19.20%	19.20%	NA	
800			Priority Call		19.20%	19.20%	NA	
801			Remote Access to Call Forwarding		19.20%	19.20%	NA	
802			Selecting Call Forwarding		19.20%	19.20%	NA	
803			Simultaneous Call Forwarding		19.20%	19.20%	NA	
804			Speed Calling 1		19.20%	19.20%	NA	
805			Speed Calling 30		19.20%	19.20%	NA	
806			Three Way Calling		19.20%	19.20%	NA	
807							NA	
808			DID		19.20%	19.20%	NA	
809			DID (First Block of 100 - Category 1)		19.20%	19.20%	NA	
810			DID (First Block of 10 - Category 1)		19.20%	19.20%	NA	
811			DID (Ex. ext. block of 10 after first 10 - Category 1)		19.20%	19.20%	NA	
812			DID (Ex. ext. block of 100 after first 100 - Category 1)		19.20%	19.20%	NA	
813			DID (Ex. ext. block of 10 assigned over 1st 100 - Category 1)		19.20%	19.20%	NA	
814			DID with Multifrequency		19.20%	19.20%	NA	
815			DID with Dual-Tone Multifrequency		19.20%	19.20%	NA	
816			DID (1st 10 Trunks or access lines)		19.20%	19.20%	NA	
817			DID (11th thru 50th Trunk or network access line)		19.20%	19.20%	NA	
818			DID (51st Trunk or network access line)		19.20%	19.20%	NA	
819							NA	
820			TRUNKS				NA	
821			Access Trunk		19.20%	19.20%	NA	
822			Digital Trunk		19.20%	19.20%	NA	
823							NA	
824			AIN				NA	
825			Area Wide Network		19.20%	19.20%	NA	
826			Intelligent Routing Service		19.20%	19.20%	NA	
827			Intelligent Redirection		19.20%	19.20%	NA	
828			Intelligent ID		19.20%	19.20%	NA	
829			Positive ID		19.20%	19.20%	NA	
830							NA	
831			OTHER				NA	
832			Bundled Telecommunications Services (e.g., the Work		19.20%	19.20%	NA	
833			Customer Alerting Enablement		19.20%	19.20%	NA	
834			Grandfathered Service		19.20%	19.20%	NA	
835			Hot Line		19.20%	19.20%	NA	
836			Hunting		19.20%	19.20%	NA	
837			Local Operator Assistance Service		19.20%	19.20%	NA	
838			Local Number associated with Telephone Numbr		19.20%	19.20%	NA	
839			Local Number associated with a Termini		19.20%	19.20%	NA	
840			Promotions (Greater than 50 days)		19.20%	19.20%	NA	
841			Forwarded Number Service		19.20%	19.20%	NA	
842			Telepresence		19.20%	19.20%	NA	
843			Touch Tone		19.20%	19.20%	NA	
844			Video Dis		19.20%	19.20%	NA	
845			Warm Line		19.20%	19.20%	NA	
846							NA	
847			Data Service				NA	
848			Global Ethernet Metropolitan Area Network (GEMAN)		19.20%	19.20%	NA	
849			PBX Trunks		19.20%	19.20%	NA	
850			Multi-Service Optical Network (MON)		19.20%	19.20%	NA	
851			OC-48		19.20%	19.20%	NA	
852			DS3		19.20%	19.20%	NA	
853							NA	
854			ISDN				NA	
855			Digilines (ISDN BRI)		19.20%	19.20%	NA	
856			Selected Video Plus		19.20%	19.20%	NA	
857			Smart Trunk (ISDN PRI)		19.20%	19.20%	NA	
858			SuperTrunk		19.20%	19.20%	NA	
859							NA	
860			TOLL				NA	
861			InterLATA MTS		19.20%	19.20%	NA	
862			Metrolink 800s		19.20%	19.20%	NA	
863			CardWATS		19.20%	19.20%	NA	
864			800 Service		19.20%	19.20%	NA	
865							NA	
866			OPTIONAL TOLL CALLING PLANE				NA	
867			1+SAVER		19.20%	19.20%	NA	
868			1+SAVER Direct		19.20%	19.20%	NA	
869							NA	

SOUTHWESTERN BELL TELEPHONE COMPANY/GENERIC PRICE SCHEDULE  
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Appendix Pricing  
Schedule of Prices  
Effective Date: xx/xx/xx

Line	Change/ Updates	Service	Rate Elements	U.S.O.C.s	Recurring Rate	Nonrecurring Rate	Nonrecurring Rate	Subsequent Changes
869		Community Optional Save			19.20%	First 19.20%	Additional NA	
870		Outstate Calling Area Service			19.20%	19.20%	NA	
871		PLEXAR			19.20%	19.20%	NA	
872		Flexar			19.20%	19.20%	NA	
873		Flexar IIS			19.20%	19.20%	NA	
874		Flexar Custom			19.20%	19.20%	NA	
875		PRIVATE LINE			19.20%	19.20%	NA	
876		Armed Private Line			19.20%	19.20%	NA	
877		Business Video Service			19.20%	19.20%	NA	
878		Digital Loop Service			19.20%	19.20%	NA	
879		DDVLink			19.20%	19.20%	NA	
880		Foreign Exchange Service			19.20%	19.20%	NA	
881		Foreign Service Office			19.20%	19.20%	NA	
882		Frame Relay			19.20%	19.20%	NA	
883		Group Meeting Service			19.20%	19.20%	NA	
884		MagLink IIS			19.20%	19.20%	NA	
885		MagLink IIS			19.20%	19.20%	NA	
886		MagLink IIS			19.20%	19.20%	NA	
887		MagLink IIS			19.20%	19.20%	NA	
888		MagLink IIS			19.20%	19.20%	NA	
889		MagLink IIS			19.20%	19.20%	NA	
890		MagLink IIS			19.20%	19.20%	NA	
891		MagLink IIS			19.20%	19.20%	NA	
892		Service Loop Facility Modification Service			19.20%	19.20%	NA	
893		RESIDENCE						
894		LOCAL EXCHANGE SERVICE						
895		Line Line and Link Up America Service			19.20%	19.20%	NA	
896		Residence 1 Pair			19.20%	19.20%	NA	
897		Residence 1 Pair			19.20%	19.20%	NA	
898		Residence 1 Pair			19.20%	19.20%	NA	
899		EXPANDED LOCAL CALLING			19.20%	19.20%	NA	
900		Mandatory EAS			19.20%	19.20%	NA	
901		Optional Metropolitan Calling Area			19.20%	19.20%	NA	
902		Optional Metropolitan Calling Area			19.20%	19.20%	NA	
903		VERTICAL SERVICE			19.20%	19.20%	NA	
904		Audio Recall			19.20%	19.20%	NA	
905		Call Blocker			19.20%	19.20%	NA	
906		Call Forwarding			19.20%	19.20%	NA	
907		Call Forwarding - Busy Lin			19.20%	19.20%	NA	
908		Call Forwarding - Busy Lin			19.20%	19.20%	NA	
909		Call Forwarding - Don't Answer			19.20%	19.20%	NA	
910		Call Forwarding - Don't Answer			19.20%	19.20%	NA	
911		Call Forwarding - Don't Answer			19.20%	19.20%	NA	
912		Call Forwarding - Don't Answer			19.20%	19.20%	NA	
913		Call Forwarding - Don't Answer			19.20%	19.20%	NA	
914		Call Forwarding - Don't Answer			19.20%	19.20%	NA	
915		Call Forwarding - Don't Answer			19.20%	19.20%	NA	
916		Call Forwarding - Don't Answer			19.20%	19.20%	NA	
917		Call Forwarding - Don't Answer			19.20%	19.20%	NA	
918		Call Forwarding - Don't Answer			19.20%	19.20%	NA	
919		Call Forwarding - Don't Answer			19.20%	19.20%	NA	
920		Call Forwarding - Don't Answer			19.20%	19.20%	NA	
921		Call Forwarding - Don't Answer			19.20%	19.20%	NA	
922		Call Forwarding - Don't Answer			19.20%	19.20%	NA	
923		Call Forwarding - Don't Answer			19.20%	19.20%	NA	
924		Call Forwarding - Don't Answer			19.20%	19.20%	NA	
925		Call Forwarding - Don't Answer			19.20%	19.20%	NA	
926		Call Forwarding - Don't Answer			19.20%	19.20%	NA	
927		Call Forwarding - Don't Answer			19.20%	19.20%	NA	
928		Call Forwarding - Don't Answer			19.20%	19.20%	NA	
929		Call Forwarding - Don't Answer			19.20%	19.20%	NA	
930		Call Forwarding - Don't Answer			19.20%	19.20%	NA	
931		Call Forwarding - Don't Answer			19.20%	19.20%	NA	
932		Call Forwarding - Don't Answer			19.20%	19.20%	NA	
933		Call Forwarding - Don't Answer			19.20%	19.20%	NA	
934		Call Forwarding - Don't Answer			19.20%	19.20%	NA	
935		Call Forwarding - Don't Answer			19.20%	19.20%	NA	
936		Call Forwarding - Don't Answer			19.20%	19.20%	NA	
937		Call Forwarding - Don't Answer			19.20%	19.20%	NA	
938		Call Forwarding - Don't Answer			19.20%	19.20%	NA	
939		Call Forwarding - Don't Answer			19.20%	19.20%	NA	
940		Call Forwarding - Don't Answer			19.20%	19.20%	NA	
941		Call Forwarding - Don't Answer			19.20%	19.20%	NA	

SOUTHWESTERN BELL TELEPHONE COMPANY/GENERIC PRICE SCHEDULE  
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Line	Change/Updates	Service	Rate Elements	USOCs	Recurring Rate RECURRING	Nonrecurring Rate First NON-RECURRING	Nonrecurring Rate Additional	Subsequent Changes
942			<b>OTHER (Reseller)</b>				NA	
943			DIRECTORY ASSISTANCE SERVICE		13.91%	13.91%	NA	
944			Nationwide Listing Services (NLS)		13.91%	13.91%	NA	
945							NA	
946			TOLL		18.20%	18.20%	NA	
947			Home 800er		18.20%	18.20%	NA	
948			IntralATA MTE				NA	
949							NA	
950			OPTIONAL TOLL CALLING PLANE				NA	
951			1-1 SAVER Direct		18.20%	18.20%	NA	
952			Community Optional Save		18.20%	18.20%	NA	
953			Outstate Calling Area Service		18.20%	18.20%	NA	
954			800 Call Restrictor		18.20%	18.20%	NA	
955			Access Services		0%	0%	NA	
956			Additional Directory Listing		18.20%	18.20%	NA	
957			Bill Plus		5%	5%	NA	
958			Company Initiated Suspension Service		0%	0%	NA	
959			Directory Assistance Service		13.91%	13.91%	NA	
960			Connections with Terminal Equipment and Communications Equipment		0%	0%	NA	
961			Consolidated Billing		5%	5%	NA	
962			Construction Charge		0%	0%	NA	
963			Customer Initiated Suspension Service		0%	0%	NA	
964			Exchange Interconnection Service		13.91%	13.91%	NA	
965			Operator Services		13.91%	13.91%	NA	
966			Local Operator Assistance Service		0%	0%	NA	
967			Maintenance of Service Charge		18.20%	18.20%	NA	
968			Prepaid Calling Card		0%	0%	NA	
969			Telecommunications Service Priority System		0%	0%	NA	
970			Toll Billing Exception (Billed Number Screen)		18.20%	18.20%	NA	
971			Toll Restrictor		18.20%	18.20%	NA	
972			Wireless Carrier Interconnection Service		0%	0%	NA	
973							NA	
974			Electronic Billing Information Data (daily usage) per message		0.003	NA	NA	
975							NA	
976							NA	
977							NA	
978			Local disconnect Report (LDR)				NA	
979			Per WTN		0.10	NA	NA	
980							NA	
981			Simple conversion charge per billable number		NA	\$ 25.00	NA	
982			Electronic conversion orders per billable number		NA	\$ 5.00	NA	
983			Complex conversion orders per billable number		NA	\$ 125.00	NA	
984							NA	
985			SWBT transmittal of CLEC end-user listing to 3 <sup>rd</sup> party pub. per occurrence, per dir publish		NA	\$ 100.00	NA	
986							NA	
987							NA	
988							NA	
989							NA	
990			OSIDA				NA	
991			Branding - Reseller		NA	\$1,800.00	NA	
992			- Initial Load		NA	\$1,800.00	NA	
993			- Subsequent Load		NA	NA	NA	
994			- Per Call		\$0.025		NA	
995			External Rater - Reseller		NA	\$2,200.00	NA	
996			- Initial Load		NA	\$1,000.00	NA	
997			- Subsequent Load				NA	
998							NA	
999							NA	
1000							NA	