



## **ATTACHMENT 13 - 251(C)(3) UNES**

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## 1.0 Introduction

- 1.1 This Attachment sets forth the terms and conditions pursuant to which AT&T-22STATE will furnish CLEC with access to Unbundled Network Elements pursuant to Section 251(c)(3) of the Telecommunications Act (herein referred to as "251(c)(3) UNEs" or "UNEs") for the provision by CLEC of a Telecommunications Service (Act, Section 251(c)(3)) in AT&T-22STATE's incumbent local Exchange areas.
- 1.2 Nothing contained in the Agreement shall be deemed to constitute consent by AT&T-22STATE that any item identified in this Agreement as a UNE or network element is a network element or UNE under Section 251(c)(3) of the Act, as determined by 251(c)(3) and effective FCC rules and associated 251(c)(3) and effective FCC and judicial orders, that AT&T-22STATE is required to provide to CLEC alone, or in combination with other network elements or UNEs (251(c)(3) or otherwise), or commingled with other network elements, UNEs (251(c)(3) or otherwise) or other services or facilities.
- 1.3 The preceding includes without limitation that AT&T-22STATE shall not be obligated to provide combinations (whether considered new, pre-existing or existing) or other arrangements (including, where applicable, Commingled Arrangements) involving AT&T-22STATE network elements that do not constitute 251(c)(3) UNEs, or where 251(c)(3) UNEs are not requested for permissible purposes.
- 1.4 Notwithstanding any other provision of this Agreement or any Amendment to this Agreement, including but not limited to intervening law, change in law or other substantively similar provision in the Agreement or any Amendment, if an element described as an Unbundled Network Element or 251(c)(3) UNE in this Agreement is Declassified or is otherwise no longer a 251(c)(3) UNE, then the Transition Procedure defined in Section 3.5 below, shall govern.
- 1.5 Access to 251(c)(3) UNEs is provided under this Agreement over such routes, technologies, and facilities as AT&T-22STATE may elect at its own discretion. AT&T-22STATE will provide access to 251(c)(3) UNEs where technically feasible. Where facilities and equipment are not available, AT&T-22STATE shall not be required to provide 251(c)(3) UNEs.
- 1.6 251(c)(3) UNEs provided to CLEC under the provisions of this Attachment shall remain the property of AT&T-22STATE.
- 1.7 Subject to the terms herein, AT&T-22STATE is responsible only for the installation, operation and maintenance of the 251(c)(3) UNEs it provides. AT&T-22STATE is not otherwise responsible for the Telecommunications Services provided by CLEC through the use of those 251(c)(3) UNEs.
- 1.8 Where 251(c)(3) UNEs provided to CLEC are dedicated to a single End User, if such 251(c)(3) UNEs are for any reason disconnected they shall be made available to AT&T-22STATE for future provisioning needs, unless such 251(c)(3) UNE is disconnected in error. The CLEC agrees to relinquish control of any such 251(c)(3) UNE concurrent with the disconnection of a CLEC's End User's service.
- 1.9 The Parties intend that this Attachment contains the sole and exclusive terms and conditions by which CLEC will obtain UNEs from AT&T-21STATE. Accordingly, except as may be specifically permitted by this Attachment, and then only to the extent permitted, CLEC and its Affiliates hereby fully and irrevocably waive any right or ability any of them might have to purchase any UNE (whether on a stand-alone basis, in combination with other UNEs (or otherwise), with a network element possessed by CLEC, or pursuant to Commingling or otherwise) directly from any AT&T-21STATE tariff, to the extent such tariff(s) is/are available, and agree not to so purchase or attempt to so purchase from any such tariff. Without affecting the application or interpretation of any other provisions regarding waiver, estoppel, laches, or similar concepts in other situations, the failure of AT&T-21STATE to enforce the foregoing (including if AT&T-21STATE fails to reject or otherwise block orders for, or provides or continues to provide, UNEs, or otherwise, under tariff) shall not act as a waiver of any part of this Section, and estoppel, laches, or other similar concepts shall not act to affect any rights or requirements hereunder. At its option, AT&T-21STATE may either reject any such order submitted under tariff, or without the need for any further contact with or consent from CLEC, AT&T-21STATE may process any such order as being submitted under this Attachment and, further, may convert any element provided under tariff, to this Attachment effective as of the later in time of (i) the Effective Date of this Agreement, or (ii) the submission of the order by CLEC.

- 1.10 When an End User of CLEC elects to discontinue service and to transfer service to another local exchange carrier, including AT&T-22STATE, AT&T-22STATE shall have the right to reuse the facilities provided to CLEC, regardless of whether those facilities are provided as network elements or as part of a resold service, and regardless of whether the End User served with such facilities has paid all charges to CLEC or has been denied service for nonpayment or otherwise. AT&T-22STATE will notify CLEC that such a request has been processed after the disconnect order has been completed.

## 2.0 Definitions

- 2.1 AT&T-22STATE Premise(s) means as defined in Attachment 12 – Collocation.
- 2.2 "Building" or "same building" means a structure under one roof or two or more structures on one premises which are connected by an enclosed or covered passageway.
- 2.3 "Commingling" or "Commingled Arrangement" means an arrangement connecting, attaching, or otherwise linking of a UNE, or a combination of UNEs, to one or more facilities or services that CLEC has obtained at wholesale from AT&T-22STATE, or the combining of a UNE, or a combination of UNEs, with one or more such facilities or services. Commingling in its entirety (the ability of CLEC to Commingle, AT&T-22STATE's obligation to perform the functions necessary to Commingle, and Commingled Arrangements) shall not apply to or otherwise include, involve or encompass AT&T-22STATE offerings pursuant to 47 U.S.C. § 271 that are not 251(c)(3) UNEs under 47 U.S.C. § 251(c)(3).
- 2.4 "Declassified UNE" or "Declassified" means a UNE that ceases to be a UNE under this Agreement because it is no longer required by Section 251(c)(3) of the Act, as determined by 251(c)(3) and effective FCC rules and associated 251(c)(3) and effective FCC and judicial orders.
- 2.5 "Demarcation Point" means the point on the loop where AT&T-22STATE's control of the wire ceases and the End User's control (or in the case of some multi-unit premises, the landlord's control) of the wire begins.
- 2.6 "Enhanced Extended Link (EEL)" means a 251(c)(3) UNE combination consisting of an Unbundled Local Loop(s) and Unbundled Dedicated Transport (UDT), together with any facilities, equipment, or functions necessary to combine those UNEs (including, for example, multiplexing capabilities subject to the Cap limitations as identified within the Unbundled Local Loop and Unbundled Transport sections below. A DS1 or higher EEL is required to terminate in a Collocation arrangement that meets the requirements of Section 6.4.3.1 below of this Attachment (e.g., the end of the UDT that is opposite the end connected to the 251(c)(3) UNE Local Loop, must be accessed by CLEC at such a CLEC collocation arrangement via a cross-connect).
- 2.7 "Fiber to the Curb (FTTC) Loops" means local Loops consisting of fiber optic cable connecting to a copper distribution plant that is not more than five hundred (500) feet from the End User's premises or, in the case of predominantly residential MDUs, not more than five hundred (500) feet from the MDU's MPOE. The fiber optic cable in a FTTC Loop must connect to a copper distribution plant at a serving area interface from which every other copper distribution subloop also is not more than five hundred (500) feet from the respective End User's premises.
- 2.8 "Fiber to the Home (FTTH) Loops" means local Loops consisting entirely of fiber optic cable, whether dark or lit, serving an End User's premises or, in the case of predominantly residential multiple dwelling units (MDUs), a fiber optic cable, whether dark or lit, that extends to the MDU minimum point of entry (MPOE).
- 2.9 "Hybrid UNE Loop" means a Local UNE Loop composed of both fiber optic cable, usually in the feeder plant, and copper twisted wire and cable, usually in the distribution plant. AT&T-22STATE shall provide CLEC access to Hybrid UNE Loops pursuant to the requirements of 47 C.F.R. § 51.319(a)(2).
- 2.10 "Unbundled Local Loop(s) (UNE Loop)" means a transmission facility between a distribution frame (or its equivalent) in an AT&T-22STATE central office and the UNE Loop Demarcation Point at an End User premises. Facilities that do not terminate at a Demarcation Point at an End User premises, including, by way of example, but not limited to, facilities that terminate to another carrier's switch or premises, a cell site, mobile switching center or base station, do not constitute UNE Loops. The UNE Loop includes all features, functions, and capabilities of the transmission facilities, including the Network Interface Device, and attached electronics (except those used for the provision of advanced services, such as Digital Subscriber Line Access Multiplexers (DSLAMs)), optronics and intermediate

devices (including repeaters and load coils) used to establish the transmission path to the End User's premises, including inside wire owned or controlled by **AT&T-22STATE**.

- 2.11 "Network Interface Device (NID)" means any interconnection of End User premises wiring to **AT&T-22STATE**'s distribution UNE Loop facilities, such as a cross-connect device used for that purpose. Fundamentally, the NID establishes the final (and official) network demarcation point between the UNE Loop and the End User's inside wire.
- 2.12 "Ratcheting" means a pricing mechanism that involves billing a single circuit at multiple rates to develop a single, blended rate.
- 2.13 "Route" means a transmission path between one of **AT&T-22STATE**'s Wire Centers or switches and another of **AT&T-22STATE**'s Wire Centers or switches. A Route between two points (e.g., Wire Center or switch "A" and Wire Center or switch "Z") may pass through one or more intermediate Wire Centers or switches (e.g., Wire Center or switch "X"). Transmission paths between identical end points (e.g., Wire Center or switch "A" and Wire Center or switch "Z") are the same Route, irrespective of whether they pass through the same intermediate Wire Centers or switches, if any.
- 2.14 "Unbundled Dedicated Transport (UDT)" means **AT&T-22STATE** interoffice transmission facilities between Wire Centers or switches owned by **AT&T-22STATE**, or between Wire Centers or switches owned by **AT&T-22STATE** and switches owned by requesting Telecommunications Carriers, dedicated to a particular End User or carrier. **AT&T-22STATE** is not obligated to provide CLEC with unbundled access to Dedicated Transport that does not connect a pair of **AT&T-22STATE** Wire Centers.
- 2.15 "UNE Dedicated Transport Dark Fiber/Dark Fiber Transport" means **AT&T-22STATE** dark fiber interoffice transmission facilities dedicated to a particular CLEC that are within **AT&T-22STATE**'s network, connecting **AT&T-22STATE** switches or Wire Centers within a LATA. Dedicated Transport Dark Fiber consists of un-activated optical interoffice transmission facilities.

### **3.0 General Provisions**

- 3.1 The rates for UNEs, UNE Combinations and Other Services are set forth in the Pricing Schedule.
- 3.2 If CLEC procures any UNEs, UNE Combinations and/or Other Services for which rates are not currently in the Pricing Schedule, **AT&T-22STATE** then reserves the right to charge a current state-specific price/market-based rate.
- 3.3 Without limitation, a UNE under this Agreement is Declassified upon or by (a) the issuance of an effective finding by a court or regulatory agency acting within its authority that requesting Telecommunications Carriers are not impaired without access to a particular UNE; or (b) an effective determination by a legislative, judicial or regulatory body finding that an ILEC is not required, or is no longer required, to provide the UNE pursuant to Section 251(c)(3) of the Act; or (c) the absence, by vacatur or otherwise, of a legally effective FCC rule requiring the provision of the UNE on an unbundled basis pursuant to Section 251(c)(3). By way of example only, a UNE can be Declassified generally, or on an element-specific, Route-specific or geographically-specific basis or on a class of elements basis. For declassification of elements as the result of changes to Wire Center designations, Section 14.0 below shall apply.
- 3.4 If this Agreement requires or appears to require UNE(s) or the unbundling of an element without specifically noting a particular UNE or UNEs, the reference shall be deemed to be a reference to 251(c)(3) UNE(s), as defined in this Attachment. If a UNE is Declassified or is not required to be provided under this 251(c)(3) UNE Attachment and/or not described in this 251(c)(3) UNE Attachment, it is the Parties' intent that the UNE is not available under this Agreement, notwithstanding any reference to the UNE elsewhere in the Agreement, including in any other Attachment, or in the Pricing Schedule.
- 3.5 Transition Procedure for UNEs that are Declassified during the Term of the Agreement:
  - 3.5.1 The procedure set forth in this Section does not apply to the Declassification events described in Sections 8.1.4 below, Section 9.1.7 below which set forth the consequences for Declassification of DS1 and DS3 Loops, DS1 and DS3 Transport and Dark Fiber Transport, where applicable Caps are met, or where Declassification occurs because Wire Centers/Routes meet the criteria set forth in the FCC's TRO Remand Order (TRRO).

3.5.1.1 AT&T-22STATE shall only be obligated to provide Section 251 (c)(3) UNEs under this Agreement as determined by 251(c)(3) and effective FCC rules and associated 251(c)(3) and effective FCC and judicial orders. To the extent an element described as a UNE or an Unbundled Network Element in this Agreement is Declassified or is otherwise no longer a UNE, AT&T-22STATE may discontinue the provision of such element, whether previously provided alone or in combination with or as part of any other arrangement with other UNEs or other elements or services. Accordingly, in the event one or more elements described as UNEs or as Unbundled Network Elements in this Agreement is Declassified or is otherwise no longer a UNE, AT&T-22STATE will identify such Declassified UNEs and provide written Notice to CLEC of its discontinuance of the element(s) and/or the combination or other arrangement in which the element(s) has been previously provided. During a "Transitional Period" of thirty (30) calendar days from the date of such Notice, AT&T-22STATE agrees to continue providing such element(s) under the terms of this Agreement. Upon receipt of such written Notice, CLEC will cease ordering elements that are identified as Declassified or as otherwise no longer being available as a UNE in the AT&T-22STATE Notice letter. AT&T-22STATE reserves the right to review CLEC's orders transmitted to AT&T-22STATE and to the extent that CLEC has processed orders and such orders are provisioned after the Transitional Period, such elements are still subject to this Section, including the options set forth in (a) and (b) below, and AT&T-22STATE's rights of discontinuance or conversion in the event the options are not accomplished. During the Transitional Period, the following options are available to CLEC with regard to the element(s) identified in the AT&T-22STATE Notice, including the combination or other arrangement in which the element(s) were previously provided:

3.5.1.1.1 CLEC may issue a Local Service Request (LSR) or Access Service Request (ASR), as applicable, to seek disconnection or other discontinuance of the element(s) and/or the combination or other arrangement in which the element(s) were previously provided; or

3.5.1.1.2 AT&T-22STATE and CLEC may agree upon another service arrangement or element (e.g., via a separate agreement at market-based rates to the extent AT&T-22STATE offers such an agreement, or an equivalent tariffed AT&T-22STATE service, or resale), or may agree that an analogous access product or service may be substituted, if available.

3.5.2 Notwithstanding anything to the contrary in this Agreement, including any amendments to this Agreement, at the end of that thirty (30) calendar day Transitional Period described in Section 3.5.1.1 above, unless CLEC has submitted a disconnect/discontinuance LSR or ASR, as applicable, under (a), above, and/or if CLEC and AT&T-22STATE have failed to reach agreement under (b), above, as to a substitute service arrangement or element, then AT&T-22STATE may, at its sole option, disconnect the element(s), whether previously provided alone or in combination with or as part of any other arrangement, or convert the subject element(s), whether alone or in combination with or as part of any other arrangement to an analogous resale or access service, if available.

#### 4.0 Responsibilities Of The Parties

4.1 AT&T-22STATE will provide access to UNEs for the provision by CLEC of a Telecommunications Service (Act, Section 251(c)(3).

4.2 Each Party shall be solely responsible for the services it provides to its End Users and to other Telecommunications Carriers.

4.3 CLEC's use of any AT&T-22STATE UNE, or of its own equipment or facilities in conjunction with any AT&T-22STATE UNE, must not materially interfere with or impair service over any facilities of AT&T-22STATE, its affiliated companies or its connecting and concurring carriers involved in its services, cause damage to their plant, impair the privacy of any communications carried over their facilities or create hazards to the employees of any of them or the

public. Upon reasonable written Notice and opportunity to cure, AT&T-22STATE may discontinue or refuse service if CLEC violates this provision, provided that such termination of service will be limited to CLEC's use of the UNE(s) causing the violation.

- 4.4 Where processes for any UNE provided pursuant to this Agreement, whether alone or in conjunction with any other UNE(s) or service(s), are not already in place, AT&T-22STATE will develop and implement processes, subject to any associated rates, terms and conditions. The Parties will comply with any applicable change management guidelines found on AT&T CLEC Online website.

4.5 Performance of UNEs:

- 4.5.1 Each UNE will be provided in accordance with AT&T-22STATE technical publications or other written descriptions, if any, as changed from time to time by AT&T-22STATE at its sole discretion.
- 4.5.2 Nothing in this Attachment shall limit either Party's ability to upgrade its network through the incorporation of new equipment, new software or otherwise or to otherwise change and/or modify its network including, without limitation, through the retirement and/or replacement of equipment, software or otherwise. Each Party agrees to comply with the Network Disclosure rules adopted by the FCC in CC Docket No. 96-98, Second Report and Order, codified at 47 C.F.R. §§ 51.325 through 51.335, as such rules may be amended from time to time (the "Network Disclosure Rules").
- 4.5.3 AT&T-22STATE may elect to conduct upgrades or conversions for the improvement of its network or systems. During such upgrades or conversions, CLEC orders for UNEs from affected Wire Center(s) may be suspended for a period of a few days prior and one day after the upgrade or conversion date, consistent with the suspension AT&T-22STATE places on itself for orders from its End Users and other CLEC's End Users.
- 4.5.4 CLEC will be solely responsible, at its own expense, for the overall design of its Telecommunications Services and for any redesigning or rearrangement of its Telecommunications Services that may be required because of changes in facilities, operations, or procedure of AT&T-22STATE minimum network protection criteria, or operating or maintenance characteristics of the facilities.

4.6 Conditions for Access to UNEs:

- 4.6.1 CLEC cannot use a UNE (whether on a stand-alone basis, in combination with other UNEs, or otherwise), with a network element possessed by CLEC (or otherwise) to provide service to itself, or for other administrative purpose(s).
- 4.6.2 CLEC may not access UNEs for the exclusive provision of mobile wireless services, or long distance services or interexchange services.
- 4.6.3 Other conditions to accessing and using any UNE (whether on a stand-alone basis, in combination with other UNEs, with a network element possessed by CLEC, or otherwise) may be applicable under effective FCC rules. Associated and effective FCC and judicial orders shall also apply.
- 4.6.4 AT&T-22STATE shall provide Access to UNEs without compromising the security, integrity, and reliability of the public switched network, as well as to minimize potential service disruptions.
- 4.6.5 Reference Attachment 12 - Collocation for methods of access to and/or Interconnection with AT&T-22STATE 251(c)(3) UNEs.

**5.0 Cross-Connects/Central Office Channel Interfaces (COCI)**

- 5.1.1 In the AT&T-22STATE Premises where CLEC is either Physically Collocated (e.g., in a caged, cageless or shared cage arrangement) or Virtually Collocated (see Attachment 12 - Collocation), AT&T-22STATE will extend AT&T-22STATE 251(c)(3) UNEs via-cross connects to CLEC's Physical or Virtual Collocation Point of Termination (POT), within the same AT&T-22STATE Premises where the 251(c)(3) UNEs are located.
- 5.1.2 AT&T-21STATE will provide cross-connects at the rates, terms, and conditions set forth in the Pricing Schedule. For all cross-connect pricing for AT&T CONNECTICUT, refer to the applicable state tariff.

5.1.2.1 CLEC shall be responsible for initial testing and trouble sectionalization of facilities containing CLEC installed cross connects.

5.1.2.2 CLEC shall refer trouble sectionalized in the **AT&T-22STATE** 251(c)(3) UNE to **AT&T-22STATE**'s Maintenance Center.

5.1.3 In the **AT&T SOUTHEAST REGION 9-STATE** when UNEs are connected to Multiplexer, COCI will be used. COCI rates, terms and conditions are set forth in the Pricing Schedule.

## 6.0 **New Combinations, Conversions, Commingling and EELs**

### 6.1 New Combinations Involving UNEs:

6.1.1 Subject to the provisions hereof and upon CLEC request, **AT&T-22STATE** shall meet its combining obligations involving UNEs as to the extent required by FCC rules and orders.

6.1.2 To the extent CLEC requests a combination for which **AT&T-22STATE** does not have methods and procedures in place to provide such combination, rates and/or methods or procedures for such combination may be developed pursuant to the Bona Fide Request (BFR) process described in Attachment 08 - Bona Fide Request. Where electronic ordering is not available, manual ordering shall be used.

6.1.2.1 **AT&T-22STATE** will charge CLEC the applicable recurring and nonrecurring charges for each individual UNE and/or combinations as set forth in the Pricing Schedule.

6.1.3 Without affecting the other provisions hereof, the UNE combining obligations referenced in this Section apply only in situations where each of the following is met:

6.1.3.1 it is technically feasible, including that network reliability and security would not be impaired;

6.1.3.2 **AT&T-22STATE**'s ability to retain responsibility for the management, control, and performance of its network would not be impaired;

6.1.3.3 **AT&T-22STATE** would not be placed at a disadvantage in operating its own network;

6.1.3.4 it would not undermine the ability of other Telecommunications Carriers to obtain access to 251(c)(3) UNEs or to Interconnect with **AT&T-22STATE**'s network; and

6.1.3.5 CLEC is either unable to make the combination itself; or a new entrant and is unaware that it needs to combine certain UNEs to provide a Telecommunications Service, but such obligation under this Section ceases if **AT&T-22STATE** informs CLEC of such need to combine.

6.1.4 For purposes of Section 6.1.3.5 above and without limiting other instances in which CLEC may be able to make a combination itself, CLEC is deemed able to make a combination itself when the UNE(s) sought to be combined are available to CLEC, including without limitation on/at an **AT&T-22STATE** Premise, as defined in the Attachment 12 - Collocation.

### 6.2 Conversion of Wholesale Services to 251(c)(3)UNE/UNE Combinations Or 251(c)(3) UNE/UNE Combinations to Wholesale Services:

6.2.1 Upon request, **AT&T-22STATE** shall convert a wholesale service, or group of wholesale services, to the equivalent UNE/UNE combinations that is/are available to CLEC pursuant to Section 251(c)(3) of the Act and under this Agreement, or convert UNE/UNE combination(s) that is/are available to CLEC pursuant to Section 251(c)(3) of the Act and under this Agreement to an equivalent wholesale service or group of wholesale services offered by **AT&T-22STATE** (collectively "Conversion").

6.2.2 A Conversion shall be considered termination for purposes of any volume and/or term commitments and/or grandfathered status between CLEC and **AT&T-22STATE**.

6.2.3 **AT&T-22STATE** will not require physical rearrangements if the Conversion can be completed through record changes only. Any change from a wholesale service/group of wholesale services to a 251(c)(3) UNE/UNE combination(s), or from a 251(c)(3) UNE/UNE combination(s) to a wholesale service/group of wholesale services that require a physical rearrangement will not be considered a Conversion for purposes of this Agreement.



- 6.2.4 Orders for Conversions will be handled in accordance with the guidelines posted on AT&T CLEC Online website.
- 6.2.5 Where processes for the Conversion requested pursuant to this Attachment are not already in place, the Parties will comply with any applicable change management or CLEC User Forum guidelines.
- 6.2.6 If CLEC does not meet the applicable eligibility criteria or, for any reason, stops meeting the eligibility criteria for a particular Conversion of a wholesale service, or group of wholesale services, to the equivalent 251(c)(3)UNE, or combination of 251(c)(3) UNEs, CLEC shall not request such Conversion or continue using such 251(c)(3) UNE or 251(c)(3) UNEs that result from such Conversion. To the extent CLEC fails to meet (including ceases to meet) the eligibility criteria applicable to a 251(c)(3) UNE or combination of 251(c)(3) UNEs, AT&T-22STATE may convert the 251(c)(3) UNE or 251(c)(3) UNE combination to the equivalent wholesale service or group of wholesale services, upon written Notice to CLEC.
- 6.2.6.1 This Section applies to any 251(c)(3) UNE or combination of 251(c)(3) UNEs, including whether or not such 251(c)(3) UNE or combination of 251(c)(3) UNEs had been previously converted from an AT&T-22STATE service.
- 6.2.6.2 AT&T-22STATE may exercise its rights provided for hereunder and those allowed by law to ensure compliance with any applicable eligibility criteria.
- 6.2.7 Conversion Pricing:
- 6.2.7.1 AT&T-22STATE shall charge the applicable non-recurring service order charge and applicable switch-as-is rates as set forth in the Pricing Schedule, for Conversions to specific UNE/UNE Combinations. AT&T-22STATE shall also charge the applicable non-recurring service order charge and applicable switch-as-is rates, as set forth in the Pricing Schedule, when converting from UNE/UNE combinations.
- 6.3 Commingling:
- 6.3.1 Commingling is not permitted, nor is AT&T-22STATE required to perform the functions necessary to Commingle, where the Commingled Arrangement (i) is not technically feasible, including that network reliability and security would be impaired; or (ii) would impair AT&T-22STATE's ability to retain responsibility for the management, control, and performance of its network; or (iii) would place AT&T-22STATE at a disadvantage in operating its own network; or (iv) would undermine the ability of other Telecommunications Carriers to obtain access to UNEs or to Interconnect with AT&T-22STATE's network.
- 6.3.2 Where processes for any Commingling requested pursuant to this Agreement (including, by way of example, for existing services sought to be converted to a Commingled Arrangement) are not already in place, AT&T-22STATE will develop and implement processes, subject to any associated rates, terms and conditions. The Parties will comply with any applicable change management or CLEC User Forum (CUF) guidelines and/or will be developed pursuant to the BFR process.
- 6.3.3 Any Commingling obligation is limited solely to Commingling of one or more facilities or services that are provided at wholesale from AT&T-22STATE with UNEs; accordingly, no other facilities, services or functionalities are subject to Commingling, including but not limited to facilities, services or functionalities that AT&T-22STATE might offer pursuant to Section 271 of the Act.
- 6.3.4 Except as provided in Section 6.3 above and, further, subject to the other provisions of this Agreement, AT&T-22STATE shall permit CLEC to Commingle a UNE or a combination of UNEs with facilities or services obtained at wholesale from AT&T-22STATE to the extent required by effective FCC rules and associated and effective FCC and judicial orders.
- 6.3.5 Upon request, and subject to Section 6, AT&T-22STATE shall perform the functions necessary to Commingle a 251(c)(3) UNE or a combination of 251(c)(3) UNEs with one or more facilities or services that CLEC has obtained at wholesale from AT&T-22STATE (as well as requests where CLEC also wants AT&T-22STATE to complete the actual Commingling), except that AT&T-22STATE shall have no obligation to perform the functions necessary to Commingle (or to complete the actual Commingling) if (i) Section 6.2.1

above applies to the Commingled Arrangement sought by CLEC; or (ii) the CLEC is able to perform those functions itself. Where CLEC is a new entrant and is unaware that it needs to Commingle to provide a Telecommunications Service, **AT&T-22STATE**'s obligation to Commingle ceases if **AT&T-22STATE** informs CLEC of such need to Commingle.

6.3.6 For purposes of Section 6.3.1 above and without limiting other instances in which CLEC may be able to Commingle for itself, CLEC is deemed able to Commingle for itself when the UNE(s), UNE combination, and facilities or services obtained at wholesale from **AT&T-22STATE** are available to CLEC at the CLEC's Collocation Arrangement. For Collocation terms and conditions see Attachment 12 – Collocation.

6.3.7 **AT&T-22STATE** has developed a list of Commingled Arrangements that will be available for ordering. This list is posted on AT&T's CLEC Online website.

6.3.7.1 Any request by CLEC for a Commingled Arrangement not included in such list may be made via Attachment 08 - Bona Fide Request. In any such BFR, CLEC must designate among other things the 251(c)(3) UNE(s), combination of 251(c)(3) UNEs, and the facilities or services that CLEC has obtained at wholesale from **AT&T-22STATE** sought to be Commingled and the needed location(s), the order in which such 251(c)(3) UNEs, such combinations of 251(c)(3) UNEs, and such facilities and services are to be Commingled, and how each connection (e.g. cross-connected) is to be made between them.

6.3.8 **AT&T-22STATE** will charge the appropriate recurring and non-recurring rates as identified in the Pricing Schedule. **AT&T-22STATE** shall charge the appropriate non-recurring rates as set forth in the Pricing Schedule(s) applicable to the 251(c)(3) UNEs (or 251(c)(3) UNE combinations) that are Commingled on a 251(c)(3) UNE-by-251(c)(3) UNE basis, and for the facilities and services that are Commingled (under this Section 6.3 above) on a facility-by-facility, service-by-service basis, including without limitation for the type of service and activity being requested to create the Commingled Arrangement.

6.3.9 **AT&T-22STATE** shall not be required to, and shall not, provide Ratcheting as a result of Commingling or a Commingled Arrangement.

#### 6.4 Mandatory Eligibility Criteria for Access to Certain UNEs

6.4.1 Except as provided below in this Section or elsewhere in the Agreement and subject to this Section and Section 6.2 above, Conversion of Wholesale Services to 251(c)(3) UNEs, of this Attachment, **AT&T-22STATE** shall provide access to 251(c)(3) UNEs and combinations of 251(c)(3) UNEs without regard to whether the CLEC seeks access to the 251(c)(3) UNEs to establish a new circuit or to convert an existing circuit from a wholesale service to 251(c)(3) UNEs.

6.4.2 **AT&T-22STATE** is not obligated, and shall not, provide access to (1) an unbundled DS1 UNE Loop in combination, or Commingled, with a DS1 UDT facility or service or a DS3 or higher UDT facility or service, or an unbundled DS3 UNE Loop in combination, or Commingled, with a DS3 or higher UDT facility or service, or (2) an unbundled DS1 UDT facility in combination, or Commingled, with an unbundled DS1 UNE Loop or a DS1 channel termination service, or to an unbundled DS3 UDT facility in combination, or Commingled, with an unbundled DS1 UNE Loop or a DS1 channel termination service, or to an unbundled DS3 UNE Loop or a DS3 or higher channel termination service (collectively, the "Included Arrangements"), unless CLEC certifies that all of the following conditions are met with respect to the arrangement being sought:

6.4.2.1 The following criteria are satisfied for each Included Arrangement, including without limitation each DS1 circuit, each DS3 circuit, each DS1 EEL and each DS1 equivalent circuit on a DS3 EEL:

6.4.2.1.1 Each circuit to be provided to each End User will be assigned a local telephone number (NPA-NXX-XXXX) that is associated with local service provided within an **AT&T-22STATE** local service area and within the LATA where the circuit is located ("Local Telephone Number"), prior to the provision of service over that circuit (and

for each circuit, CLEC will provide the corresponding Local Telephone Number(s) as part of the required certification); and

- 6.4.2.1.2 Each DS1-equivalent circuit on a DS3 EEL or on any other Included Arrangement, must have its own Local Telephone Number assignment, so that each DS3 must have at least twenty-eight (28) Local voice Telephone Numbers assigned to it; and
- 6.4.2.1.3 Each circuit to be provided to each End User will have 911 or E911 capability prior to the provision of service over that circuit; and
- 6.4.2.1.4 Each circuit to be provided to each End User will terminate in a Collocation arrangement that meets the requirements of Section 6.4.3 below of this Attachment; and
- 6.4.2.1.5 Each circuit to be provided to each End User will be served by an Interconnection Trunk that meets the requirements of Section 6.4.4 below of this Attachment; and
- 6.4.2.1.6 For each twenty-four (24) DS1 EELs, or other facilities having equivalent capacity, CLEC will have at least one active DS1 local service interconnection Trunk that meets the requirements of Section 6.4.4 below of this Attachment; and
- 6.4.2.1.7 Each circuit to be provided to each End User will be served by a switch capable of providing local voice traffic.
- 6.4.2.1.8 **AT&T-22STATE** shall not be required to provide, and shall not provide, any 251(c)(3) UNE Combination of a 251(c)(3) UNE Local Loop and UDT at DS1 or higher (whether as a UNE Combination by themselves, with a network element possessed by CLEC, or pursuant to Commingling, or whether as a new arrangement or from a Conversion of an existing service/circuit) that does not terminate to a Collocation arrangement that meets the requirements of Section 6.4.3 below of this Attachment.

- 6.4.3 A Collocation arrangement meets the requirements of Section 6.4 above of this Attachment if it is:
  - 6.4.3.1 Established pursuant to Section 251(c)(6) of the Act and located at **AT&T-22STATE** Premises within the same LATA as the End User's premises, when **AT&T-22STATE** is not the Collocator; or
  - 6.4.3.2 Located at a Third Party's premises within the same LATA as the End User's premises, when **AT&T-22STATE** is the Collocator.
- 6.4.4 An Interconnection Trunk meets the requirements of Section 6.4.2.1.5 above and Section 6.4.2.1.6 above of this Attachment if CLEC will transmit the calling party's local telephone number in connection with calls exchanged over the Trunk, and the Trunk is located in the same LATA as the End User premises served by the Included Arrangement.
- 6.4.5 For a new circuit to which Section 6.4.2 above applies, CLEC may initiate the ordering process if CLEC certifies that it will not begin to provide any service over that circuit until a local telephone number is assigned and 911/E911 capability is provided, as required by Section 6.4.2.1.1 above and Section 6.4.2.1.3 above respectively. In such case, CLEC shall satisfy Section 6.4.2.1.1 above and/or Section 6.4.2.1.3 above if it assigns the required Local Telephone Number(s), and implements 911/E911 capability, within thirty (30) calendar days after **AT&T-22STATE** provisions such new circuit. CLEC must provide **AT&T-22STATE** with sufficient proof that such assignment and/or implementation has occurred by the end of such 30th day.
  - 6.4.5.1 Section 6.4.5 above does not apply to existing circuits to which Section 6.4.2 above applies, including Conversions or migrations (e.g., CLEC shall not be excused from meeting the Section 6.4.2.1.1 above and Section 6.4.2.1.3 above requirements for existing circuits at the time it initiates the ordering process).

- 6.4.6 CLEC hereby agrees that by submitting an order to AT&T-22STATE for an Included Arrangement (whether new, as a result of a requested Conversion, or otherwise), CLEC is certifying that it meets and will continue to meet the requirements of Section 6.4 above as to such Included Arrangement(s) on a circuit-by-circuit/service-by-service/Included Arrangement-by-Included Arrangement basis. Such certification-by-order shall have the same weight and effect as a separate certification, and certification-by-order shall not diminish or otherwise affect CLEC's obligation to meet and to continue to comply with the criteria or certification requirements set forth in this Section.
- 6.4.6.1 If the information previously provided in a certification is inaccurate (or ceases to be accurate), CLEC shall update such certification promptly with AT&T-22STATE.
- 6.4.7 In addition to any other audit rights provided for this Agreement and those allowed by law, AT&T-22STATE may obtain and pay for an independent auditor to audit CLEC, on an annual basis, applied on a State-by-State basis, for compliance with this Section. For purposes of calculating and applying an "annual basis," it means a consecutive twelve (12) month period for each individual State, beginning upon AT&T-22STATE's written Notice that an audit will be performed for that State, subject to Section 6.4.7.4 below.
- 6.4.7.1 Unless otherwise agreed by the Parties (including at the time of the audit), the independent auditor shall perform its evaluation in accordance with the standards established by the American Institute for Certified Public Accountants (AICPA), which will require the auditor to perform an "examination engagement" and issue an opinion regarding CLEC's compliance with the qualifying service eligibility criteria.
- 6.4.7.2 The independent auditor's report will conclude whether CLEC complied in all material respects with this Section 6.4 above.
- 6.4.7.3 Consistent with standard auditing practices, such audits require compliance testing designed by the independent auditor, which typically includes an examination of a sample selected in accordance with the independent auditor's judgment.
- 6.4.7.4 To the extent the independent auditor's report concludes that CLEC failed to comply with this Section 6.4 above, CLEC must true-up any difference in payments beginning from the date that the non-compliant circuit was established as a 251(c)(3) UNE/UNE Combination, in whole or in part (notwithstanding any other provision hereof), CLEC must convert the 251(c)(3) UNE or 251(c)(3) UNE Combination, or Commingled Arrangement, to an equivalent or substantially similar wholesale service, or group of wholesale services, (and AT&T-22STATE may initiate and affect such a conversion on its own without any further consent by CLEC), and CLEC shall timely make the correct payments on a going-forward basis, and all applicable remedies for failure to make such payments shall be available to AT&T-22STATE. In no event shall rates set under Section 252(d)(1) of the Act apply for the use of any 251(c)(3) UNE for any period in which CLEC does not meet the conditions set forth in this Section 6.4 above for that 251(c)(3) UNE, arrangement, or circuit, as the case may be. Also, the "annual basis" calculation and application shall be immediately reset, e.g., AT&T-22STATE shall not have to wait the remaining part of the consecutive twelve (12) month period before it is permitted to audit again in that state.
- 6.4.7.4.1 To the extent that the independent auditor's report concludes that CLEC failed to comply in all material respects with this Section 6.4 above, CLEC must reimburse AT&T-22STATE for the cost of the independent auditor and for AT&T-22STATE's costs in the same manner and using the same methodology and rates that AT&T-22STATE is required to pay CLEC's costs under Section 6.4.7.4.2 below.
- 6.4.7.4.2 To the extent the independent auditor's report concludes that the CLEC complied in all material respects with this Section 6.4 above, AT&T-22STATE must reimburse CLEC for its reasonable staff time and other reasonable costs associated in responding to the audit (e.g., collecting data in response to the auditor's inquiries, meeting for interviews, etc.).

6.4.7.5 CLEC will maintain the appropriate documentation to support its eligibility certifications including, without limitation, call detail records, local telephone number assignment documentation, and switch assignment documentation.

6.4.8 Without affecting the application or interpretation of any other provisions regarding waiver, estoppel, laches, or similar concepts in other situations, CLEC shall fully comply with this Section in all cases and, further, the failure of AT&T-22STATE to require such compliance, including if AT&T-22STATE provides a circuit(s), an EEL(s), or a Commingled circuit, that does not meet any eligibility criteria, including those in this Section, shall not act as a waiver of any part of this Section, and estoppel, laches, or other similar concepts shall not act to affect any rights or requirements hereunder.

## **7.0 Network Interface Device (NID)**

7.1.1 Subject to Section 3.0 above of this Attachment, AT&T-22STATE shall provide unbundled access to the Unbundled Network Interface Device (NID) under the following terms and conditions in this subsection.

7.1.2 The Maintenance and control of the End User's inside wiring (on the End User's side of the UNE NID) is under the control of the End User. Conflicts between telephone service providers for access to the End User's inside wire must be resolved by the End User. Pursuant to applicable FCC rules, AT&T-22STATE offers nondiscriminatory access to the NID on an unbundled basis to CLEC for the provision of a Telecommunications Service. In AT&T CONNECTICUT only, the CLEC access to the NID is offered as specified in the AT&T CONNECTICUT tariff.

7.1.3 AT&T-21STATE will permit CLEC to connect its UNE Loop facilities to an End User's premises wiring through AT&T-21STATE's NID, or at any other technically feasible point.

7.1.4 Any repairs, upgrade and rearrangements to the NID required by CLEC will be performed by AT&T-21STATE based on Time and Material charges. AT&T-21STATE, at the request of CLEC, will disconnect the AT&T-21STATE UNE Loop from the NID at charges reflected in the Pricing Schedule.

7.1.5 With respect to multiple dwelling units or multiple-unit business premises, CLEC will connect directly with the End User's premises wire, or may connect with the End User's premises wire via AT&T-21STATE's NID where necessary.

7.1.6 The AT&T-21STATE NIDs that CLEC uses under this Attachment will be existing NIDs installed by AT&T-21STATE to serve its End Users.

7.1.7 CLEC shall not attach to or disconnect AT&T-21STATE's ground. CLEC shall not cut or disconnect AT&T-21STATE's UNE Loop from the NID and/or its protector. CLEC shall not cut any other leads in the UNE NID.

7.1.8 CLEC, when it has constructed its own NID at a premises and needs only to make contact with AT&T-21STATE's NID, can disconnect the End User's wiring from AT&T-21STATE's NID and reconnect it to CLEC's NID.

## **8.0 UNE Loop**

8.1.1 Subject to Section 3.0 above of this Attachment, AT&T-22STATE shall provide unbundled access to UNE Loops under the terms and conditions in this subsection.

8.1.2 Consistent with the applicable FCC rules, AT&T-22STATE will make available the UNE Loops set forth herein below between a distribution frame (or its equivalent) in an AT&T-22STATE central office and the UNE Loop demarcation point at an End User premises. The Parties acknowledge and agree that AT&T-22STATE shall not be obligated to provision any of the UNE Loops provided for herein to cellular sites or to any other location that does not constitute an End User premises. Where applicable, the UNE Loop includes all wire within multiple dwelling and tenant Buildings and campuses that provides access to End User premises wiring, provided such wire is owned and controlled by AT&T-22STATE. The UNE Loop includes, but is not limited to copper UNE Loops (two-wire and four-wire analog voice-grade copper UNE Loops, digital copper UNE Loops [e.g. DS0s and integrated services digital network (ISDN) lines]), as well

as two-wire and four-wire copper UNE Loops conditioned, at CLEC's request and subject to charges, to transmit the digital signals needed to provide digital subscriber line services, DS1 Digital UNE Loops (where they have not been Declassified and subject to Caps set forth in Section 8.1.3.4.4 below) and DS3 Digital UNE Loops (where they have not been Declassified and subject to Caps set forth in Section 8.1.3.5.4 below) where such UNE Loops are deployed and available in AT&T-22STATE Wire Centers. CLEC agrees to operate each UNE Loop type within applicable technical standards and parameters.

- 8.1.2.1 When a UNE Local Loop is ordered to a high voltage area, the Parties understand and agree that such UNE Loop will require High Voltage Protective Equipment (HVPE) (e.g., a positron), to ensure the safety and integrity of the network, the Parties' employees and/or representatives, and CLEC's End User. Therefore, any request by CLEC for a UNE Loop to a high voltage area will be submitted by CLEC to AT&T-22STATE via the BFR process set forth in Attachment 08 – Bona Fide Request, and CLEC shall be required to pay AT&T-22STATE for any HVPE that is provisioned by AT&T-22STATE to CLEC in connection with CLEC's UNE Local Loop order to the high voltage area.
- 8.1.3 The following types of UNE Loops will be provided at the rates, terms, and conditions set forth in this Attachment, Pricing Schedule or for AT&T CONNECTICUT only, the tariff.
  - 8.1.3.1 AT&T-21STATE 2-Wire Analog UNE Loop (Unbundled Voice Loop –SL1 (UVL-SL1))
    - 8.1.3.1.1 2-Wire Analog UNE Loop is a transmission facility that supports analog voice frequency, voice band services with UNE Loop start signaling within the frequency spectrum of approximately 300 Hz and 3000 Hz.
    - 8.1.3.1.2 If CLEC requests one or more 2-Wire Analog UNE Loops serviced by Integrated Digital Loop Carrier (IDLC), AT&T-21STATE will, where available, move the requested UNE Loop(s) to a spare, existing all-copper UNE Local Loop at no additional charge to CLEC. If, however, no spare UNE Local Loop is available, as defined above, AT&T-21STATE will notify CLEC of the lack of available facilities.
  - 8.1.3.2 AT&T-21STATE 4-Wire Analog UNE Loop
    - 8.1.3.2.1 A 4-Wire Analog UNE Loop is a transmission facility that provides a non-signaling voice band frequency spectrum of approximately 300 Hz to 3000 Hz. The 4-Wire Analog UNE Loop provides separate transmits and receive paths.
  - 8.1.3.3 AT&T-21STATE 2-Wire Digital UNE Loop/ 2-Wire ISDN
    - 8.1.3.3.1 A 2-Wire Digital UNE Loop is a transmission facility that supports Basic Rate ISDN (BRI) digital exchange services and will be provisioned according to industry standards.
  - 8.1.3.4 AT&T-22STATE DS1 Digital UNE Loop
    - 8.1.3.4.1 A DS1 Digital UNE Loop is a transmission facility that will support DS1 service including Primary Rate ISDN (PRI). The DS1 Digital UNE Loop supports usable bandwidth up to 1.544 Mbps.
    - 8.1.3.4.2 DS1 Digital UNE Loops will be offered and/or provided only where such UNE Loops have not been Declassified.
    - 8.1.3.4.3 The procedures set forth in Section 8.1.4.1 below will apply in the event DS1 Digital UNE Loops are or have been Declassified.
    - 8.1.3.4.4 DS1 UNE Loop "Caps" – AT&T-22STATE is not obligated to provide to CLEC more than ten (10) DS1 Digital UNE Loops to any single Building in which DS1 Digital UNE Loops have not been otherwise Declassified; accordingly, CLEC may not order or otherwise obtain, and CLEC will cease ordering unbundled DS1 Digital UNE Loops once CLEC has already obtained ten DS1 Digital UNE Loops at the

same Building. If, notwithstanding this Section, CLEC submits such an order, at **AT&T-22STATE**'s option it may accept or reject the order, but convert any requested DS1 Digital UNE Loop(s) in excess of the Cap to Special Access; applicable Special Access charges will apply to CLEC for such DS1 Digital UNE Loop(s) as of the date of provisioning.

#### 8.1.3.5 **AT&T-22STATE** DS3 Digital UNE Loop

- 8.1.3.5.1 A DS3 Digital UNE Loop provides a digital, 45 Mbps transmission facility from an **AT&T-22STATE** central office to an End User's premises.
- 8.1.3.5.2 DS3 Digital UNE Loops will be offered and/or provided only where such UNE Loops have not been Declassified.
- 8.1.3.5.3 The procedures set forth in Section 8.1.4.2 below will apply in the event DS3 Digital UNE Loops are or have been Declassified.
- 8.1.3.5.4 DS3 UNE Loop "Caps" – **AT&T-22STATE** is not obligated to provide to CLEC more than one (1) DS3 Digital UNE Loop per requesting carrier to any single Building in which DS3 Digital UNE Loops have not been otherwise Declassified; accordingly, CLEC may not order or otherwise obtain, and CLEC will cease ordering unbundled DS3 Digital UNE Loops once CLEC has already obtained one DS3 Digital UNE Loop at the same Building. If, notwithstanding this Section, CLEC submits such an order, at **AT&T-22STATE**'s option it may accept or reject the order, but convert any requested DS3 Digital UNE Loop(s) in excess of the Cap to Special Access; applicable Special Access charges will apply to CLEC for such DS3 Digital UNE Loop(s) as of the date of provisioning.

#### 8.1.3.6 FTTH/FTTC Loops

- 8.1.3.6.1 In new build (i.e. greenfield) areas, **AT&T-22STATE** is not required to provide access to any FTTH/FTTC Loops on an unbundled basis when **AT&T-22STATE** deploys any such Loop to a residential unit that previously has not been served by any Loop facility.
- 8.1.3.6.2 In Overbuild situations where **AT&T-22STATE** has deployed a FTTH or FTTC Loop parallel to, or in replacement of, an existing copper Loop facility and has not retired the copper Loop pursuant to 47 C.F.R. §51.319(a)(3)(iv), **AT&T-22STATE** is not required to provide access to any FTTH/FTTC Loops on an unbundled basis when **AT&T-22STATE** has deployed any such Loop parallel to, or in replacement of an existing copper Loop facility, except that:
  - 8.1.3.6.2.1 **AT&T-22STATE** will maintain the existing copper Loop connected to the particular End User's premises after deploying the FTTH/FTTC Loop and provide nondiscriminatory access to that copper Loop on an unbundled basis, unless **AT&T-22STATE** retires the copper Loop pursuant to 47 C.F.R. §51.319(a)(3)(iv).
  - 8.1.3.6.2.2 When **AT&T-22STATE** maintains the existing copper Loops pursuant to 47 C.F.R. §51.319(a)(3)(iii)(A), **AT&T-22STATE** need not incur any expenses to ensure that the existing copper Loop remains capable of transmitting signals prior to receiving a request for access pursuant to that section, in which case **AT&T-22STATE** shall restore the copper Loop to serviceable condition upon request.
  - 8.1.3.6.2.3 **AT&T-22STATE** may retire copper Loops that have been replaced with FTTH/FTTC facilities using the FCC's network disclosure

requirements as set forth in Section 251(c)(5) of the Act and in §§ 51.325 through 51.335 and any applicable state requirements.

- 8.1.3.6.2.4 If **AT&T-22STATE** retires the copper loop pursuant to this section, **AT&T-22STATE** shall provide nondiscriminatory access to one 64 kilobits per second transmission path capable of voice grade service over the fiber-to-the-home loop or fiber-to-the curb loop on an unbundled basis on the same rates and terms applicable under the Agreement to a 2Wire Voice Grade Loop to the same premises where such a loop is available.

#### 8.1.4 Declassification Procedure

- 8.1.4.1 DS1 UNE Digital Loop – Subject to the Cap described in Section 8.1.3.4.4 above, **AT&T-22STATE** shall provide CLEC with access to a DS1 UNE Digital Loop, where available, to any Building not served by a Wire Center with 60,000 or more business lines and four (4) or more fiber-based Collocators. Once a Wire Center exceeds these thresholds, no future DS1 Digital Loop unbundling will be required in that Wire Center, or any Buildings served by that Wire Center, and DS1 Digital UNE Loops in that Wire Center, or any Buildings served by that Wire Center, shall be Declassified and no longer available as UNEs under this Agreement. Accordingly, CLEC may not order or otherwise obtain, and CLEC will cease ordering DS1 UNE Digital UNE Loops in such Wire Center(s), or any Buildings served by such Wire Center(s).
- 8.1.4.2 DS3 Digital UNE Loop – Subject to the Cap described in Section 8.1.3.5.4 above, **AT&T-22STATE** shall provide CLEC with access to a DS3 UNE Digital UNE Loop, where available, to any Building not served by a Wire Center with at least 38,000 business lines and at least four (4) fiber-based Collocators. Once a Wire Center exceeds these thresholds, no future DS3 Digital UNE Loop unbundling will be required in that Wire Center, or any Buildings served by that Wire Center, and DS3 Digital UNE Loops in that Wire Center, or any Buildings served by that Wire Center, shall be Declassified, and no longer available as UNEs under this Agreement. Accordingly, CLEC may not order or otherwise obtain, and CLEC will cease ordering DS3 UNE Digital UNE Loops in such Wire Center(s), or any Buildings served by such Wire Center(s).
- 8.1.4.3 Effect on Embedded Base – Upon Declassification of DS1 Digital UNE Loops and/or DS3 Digital UNE Loops already purchased by CLEC as UNEs under this Agreement, **AT&T-22STATE** will provide written Notice to CLEC of such Declassification and proceed in accordance with Sections 14.0 below 15.0 below, and 16.0 below.
- 8.1.4.3.1 Products provided by **AT&T-22STATE** in conjunction with such UNE Loops (e.g. cross-connects) shall also be subject to re-pricing under this Section and Section 14.0 below where such UNE Loops are Declassified.
- 8.1.4.4 The Parties agree that activity by **AT&T-22STATE** under this Section shall not be subject to the Network Disclosure Rules.

### 9.0 **UNE DS1 and DS3 Dedicated Transport**

- 9.1.1 Subject to Section 3.0 above of this Attachment, **AT&T-21STATE** shall provide DS1 (1.544 Mbps) and DS3 (44.736 Mbps) UDT under the following terms and conditions in this subsection.
- 9.1.2 For purposes of this Agreement, **AT&T-22STATE** is not obligated to provide CLEC with unbundled access to DS1/DS3 UDT that does not connect a pair of **AT&T-22STATE** Wire Centers.
- 9.1.3 **AT&T-22STATE** will be responsible for the engineering, provisioning, and maintenance of the underlying equipment and facilities that are used to provide DS1/DS3 UDT.
- 9.1.4 Subject to the Caps set forth in Section 9.1.6.2 below and Section 9.1.6.3 below, DS1/DS3 UDT will be provided only where such facilities exist at the time of CLEC request, and only over Routes that are not or have not been Declassified.



- 9.1.5 **AT&T CONNECTICUT** offers DS1/DS3 UDT as described in Section 18 of the Connecticut Access Service Tariff.
- 9.1.6 DS1 and DS3 UDT includes, as follows:
- 9.1.6.1 Multiplexing – an option ordered in conjunction with DS1 or DS3 UDT that converts a circuit from higher to lower bandwidth, or from digital to voice grade. Multiplexing is only available when ordered at the same time as DS1 or DS3 UDT and at the rates set forth in the Pricing Schedule.
  - 9.1.6.2 DS3 UDT Caps – **AT&T-22STATE** is not obligated to provide to CLEC more than twelve (12) DS3 UDT circuits on each Route on which DS3 Dedicated Transport has not been otherwise Declassified; accordingly, CLEC may not order or otherwise obtain, and CLEC will cease ordering unbundled DS3 Dedicated Transport once CLEC has already obtained twelve DS3 UDT circuits on the same Route. If, notwithstanding this Section, CLEC submits such an order, at **AT&T-22STATE**'s option, it may accept or reject the order, but convert any requested DS3 UDT in excess of the Cap to Special Access; applicable Special Access charges will apply to CLEC for such DS3 Dedicated Transport circuits as of the date of provisioning.
  - 9.1.6.3 DS1 UDT Caps - **AT&T-22STATE** is not obligated to provide to CLEC more than ten (10) DS1 251(c)(3) UDT circuits on each route on which DS1 Dedicated Transport has not been otherwise Declassified; accordingly, CLEC may not order or otherwise obtain, and CLEC will cease ordering unbundled DS1 Dedicated Transport once CLEC has already obtained ten DS1 251(c)(3) UDT circuits on the same route. If, notwithstanding this Section, CLEC submits such an order, at **AT&T-22STATE**'s option it may accept the order, but convert any requested DS1 251(c)(3) UDT in excess of the Cap to Special Access, and applicable Special Access charges will apply to CLEC for such DS1 Dedicated Transport circuits as of the date of provisioning.
- 9.1.7 Declassification Procedure
- 9.1.7.1 Wire Center "Tiers" – For purposes of Sections 9.0 above and 10.0 below Wire Centers are classified into three "tiers," as follows:
    - 9.1.7.1.1 Tier 1 Wire Centers are those **AT&T-22STATE** Wire Centers that contain at least four (4) fiber-based Collocators, at least 38,000 business lines, or both. Tier 1 Wire Centers also are those **AT&T-22STATE** tandem switching locations that have no Line-Side switching facilities, but nevertheless serve as a point of traffic aggregation accessible by CLEC. Once a Wire Center is determined to be a Tier 1 Wire Center, that Wire Center is not subject to later reclassification as a Tier 2 or Tier 3 Wire Center.
    - 9.1.7.1.2 Tier 2 Wire Centers are those **AT&T-22STATE** Wire Centers that are not Tier 1 Wire Centers, but contain at least three (3) fiber-based Collocators, at least 24,000 business lines, or both. Once a Wire Center is determined to be a Tier 2 Wire Center, that Wire Center is not subject to later reclassification as a Tier 3 Wire Center.
    - 9.1.7.1.3 Tier 3 Wire Centers are those **AT&T-22STATE** Wire Centers that do not meet the criteria for Tier 1 or Tier 2 Wire Centers.
  - 9.1.7.2 DS1 Dedicated Transport Declassification
    - 9.1.7.2.1 Subject to the Cap described in Section 9.1.6.3 above **AT&T-22STATE** shall provide CLEC with access to DS1 UDT on Routes, except Routes where both Wire Centers defining the Route are Tier 1 Wire Centers. As such, **AT&T-22STATE** must provide UNE DS1 Dedicated Transport under this Agreement only if a Wire Center at either end of a requested Route is not a Tier 1 Wire Center, or if neither is a Tier 1 Wire Center. DS1 Dedicated Transport circuits on Routes between Tier 1 Wire Centers are Declassified and no longer available as UNEs under this

Agreement. Accordingly, CLEC may not order or otherwise obtain, and CLEC will cease ordering DS1 UNE Dedicated Transport on such Route(s).

9.1.7.3 DS3 Dedicated Transport Declassification

9.1.7.3.1 Subject to the Cap described in 9.1.6.1 above, AT&T-22STATE shall provide CLEC with access to DS3 UDT, except on Routes where both Wire Centers defining the Route are either Tier 1 or Tier 2 Wire Centers. As such, AT&T-22STATE must provide DS3 UDT under this Agreement only if a Wire Center on either end of the requested Route is a Tier 3 Wire Center. If both Wire Centers defining a requested Route are either Tier 1 or Tier 2 Wire Centers, then DS3 Dedicated Transport circuits on such Routes are Declassified and no longer available as UNEs under this Agreement. Accordingly, CLEC may not order or otherwise obtain, and CLEC will cease ordering DS3 UNE Dedicated Transport on such Route(s).

9.1.7.4 Effect on Embedded Base – Upon Declassification of DS1 Dedicated Transport or DS3 Dedicated Transport already purchased by CLEC as UNEs under this Agreement, AT&T-22STATE will provide written Notice to CLEC of such Declassification, and proceed in accordance with Sections 14.0 below, 15.0 below and 16.0 below.

9.1.7.4.1 Products provided by AT&T-22STATE in conjunction with UNE DS1 and DS3 Dedicated Transport (e.g. cross-connects) shall also be subject to re-pricing under the section where Dedicated Transport is Declassified.

9.1.7.5 The Parties agree that activity by AT&T-22STATE under this Section 9.1.7 above shall not be subject to the Network Disclosure Rules.

## 10.0 UNE Dedicated Transport Dark Fiber

10.1 Subject to Section 4.0 above of this Attachment, AT&T-22STATE shall provide unbundled access to Dedicated Transport Dark Fiber under the following terms and conditions in this subsection. AT&T-22STATE is not required to provide UNE Loop and/or Dark Fiber Loop on an unbundled basis.

10.2 Dedicated Transport Dark Fiber is deployed, unlit optical fiber within AT&T-22STATE's network. Dedicated Transport Dark Fiber charges are set forth in the Pricing Schedule. AT&T CONNECTICUT offers UNE Dedicated Transport Dark Fiber as described in Section 18.2.1N of the Connecticut Access Service Tariff.

10.3 At Dedicated Transport Dark Fiber segments in Routes that have not been Declassified, AT&T-21STATE will provide a UNE Dedicated Transport Dark Fiber segment that is considered "spare" as defined in Sections 10.4 below. AT&T-21STATE is not obligated to provide CLEC with unbundled access to Dedicated Transport Dark Fiber that does not connect a pair of AT&T-21STATE Wire Centers. AT&T-21STATE will offer UNE Dedicated Transport Dark Fiber to CLEC when CLEC has Collocation space in each AT&T-21STATE central office where the requested UNE Dedicated Transport Dark Fiber(s) terminate.

10.4 Spare Dark Fiber Transport Inventory Availability and Condition:

10.4.1 All available spare UNE Dedicated Transport Dark Fiber will be provided as is. No conditioning will be offered.

10.4.2 Spare Dedicated Transport Dark Fiber is fiber that can be spliced in all segments, point to point but not assigned. Spare Dedicated Transport Dark Fiber does not include maintenance spares, fibers set aside and documented for AT&T-21STATE's forecasted growth, defective fibers, or fibers subscribed to by other Telecommunications Carriers.

10.4.3 CLEC will not obtain any more than twenty-five (25%) percent of the spare UNE Dedicated Transport Dark Fiber contained in the requested segment during any two-year period.

- 10.5 CLEC requesting UNE Dedicated Transport Dark Fiber must submit a Dark Fiber Facility Inquiry, providing CLEC's specific point-to-point (A to Z) dark fiber requirements. Rates for the Dark Fiber Facility Inquiry are as set forth in the Pricing Schedule.
- 10.6 For Quantities and Time Frames for ordering UNE Dedicated Transport Dark Fiber, refer to the AT&T CLEC Online website.
- 10.7 Right of Revocation of Access to UNE Dedicated Transport Dark Fiber:
- 10.7.1 Right of revocation of access to UNE Dedicated Transport Dark Fiber is distinguishable from Declassification. For clarification purposes, AT&T-21STATE's right of revocation of access under this Section applies even when the affected Dedicated Transport Dark Fiber remains a UNE, subject to unbundling obligations under Section 251(c)(3) of the Act, in which case CLEC's rights to the affected network element may be revoked as provided in this Section.
- 10.7.2 Should CLEC not utilize the fiber strand(s) subscribed to within the twelve (12) month period following the date AT&T-21STATE provided the fiber(s), AT&T-21STATE may revoke CLEC's access to the UNE Dedicated Transport Dark Fiber and recover those fiber facilities and return them to AT&T-21STATE's inventory.
- 10.7.3 AT&T-21STATE may reclaim from CLEC the right to use UNE Dedicated Transport Dark Fiber, whether or not such fiber is being utilized by CLEC, upon twelve (12) months written Notice to CLEC. If the reclaimed UNE Dedicated Transport Dark Fiber is not otherwise Declassified during the Notice period, AT&T-21STATE will provide an alternative facility for CLEC with the same bandwidth CLEC was using prior to reclaiming the facility. AT&T-21STATE must also demonstrate upon CLEC's request that the reclaimed Dedicated Transport Dark Fiber will be needed to meet AT&T-21STATE's bandwidth requirements within the twelve (12) months following the revocation.
- 10.8 Access Methods Specific to UNE Dedicated Transport Dark Fiber:
- 10.8.1 The termination point for UNE Dedicated Transport Dark Fiber at central offices will be in an AT&T-21STATE-approved splitter shelf. This arrangement allows for non-intrusive testing.
- 10.8.2 At central offices, UNE Dedicated Transport Dark Fiber terminates on a fiber distribution frame, or equivalent, in the central office. CLEC access is provided via Collocation.
- 10.9 For Installation and Maintenance for UNE Dedicated Transport Dark Fiber, refer to AT&T's CLEC Online website.
- 10.9.1 AT&T-21STATE will install termination points and place the fiber jumpers from the fiber optic terminals to the termination point. CLEC will run its fiber jumpers from the termination point (1x2, 90-10 optical splitter) to CLEC.
- 10.10 Dark Fiber Transport Declassification:
- 10.10.1 AT&T-22STATE shall provide CLEC with access to UNE Dedicated Transport Dark Fiber, except on Routes where both Wire Centers defining the Route are either Tier 1 or Tier 2 Wire Centers, as described in Section 14.0 below. As such, AT&T-22STATE must provide UNE Dedicated Transport Dark Fiber under this Agreement only if a Wire Center on either end of the requested Route is a Tier 3 Wire Center. If both Wire Centers defining a requested Route are either Tier 1 or Tier 2 Wire Centers, then Dedicated Transport Dark Fiber circuits on such Routes are Declassified and no longer available as UNEs under this Agreement. Accordingly, CLEC may not order or otherwise obtain, and CLEC will cease ordering UNE Dedicated Transport Dark Fiber on such Route(s).
- 10.10.2 Effect on Embedded Base – Upon Declassification of Dedicated Transport Dark Fiber already purchased by CLEC as UNEs under this Agreement, AT&T-22STATE will provide written Notice to CLEC of such Declassification, and proceed in accordance with Section 14.0 below. At the end of the Notice period under that Section, provision of the affected Dedicated Transport Dark Fiber to CLEC will be terminated without further obligation of AT&T-22STATE.

10.10.3 Products provided by AT&T-22STATE in conjunction with UNE Dedicated Transport Dark Fiber, if any, shall also be subject to termination under this section where such fiber is Declassified.

10.10.4 The Parties agree that activity by AT&T-22STATE under this Section shall not be subject to the Network Disclosure Rules.

## 11.0 **Routine Network Modifications for UNE Loops, UNE DS1, DS3 and Dark Fiber Dedicated Transport**

11.1.1 AT&T-22STATE shall make Routine Network Modifications (RNM) to UNE Loop and UNE DS1, DS3, and Dark Fiber Dedicated Transport facilities used by CLEC where the requested UNE facility has already been constructed. AT&T-22STATE shall perform RNM to UNE Loop and UNE DS1, DS3, and Dark Fiber Dedicated Transport facilities in a nondiscriminatory fashion, without regard to whether the UNE facility being accessed was constructed on behalf, or in accordance with the specifications, of any carrier.

11.1.2 A "Routine Network Modification" is an activity that AT&T regularly undertakes for its own customers. RNM include rearranging or splicing of existing cable; adding an equipment case; adding a doubler or repeater; adding a smart jack; installing a repeater shelf; adding a line card; deploying a new multiplexer or reconfiguring an existing multiplexer; and attaching electronic and other equipment that AT&T-22STATE ordinarily attaches to activate such UNE Loops or Transport facilities for its own retail End Users, under the same conditions and in the same manner that AT&T-22STATE does for its own End Users. RNM may entail activities such as accessing manholes, deploying bucket trucks to reach aerial cable and installing equipment casings. AT&T-22STATE will place drops in the same manner as it does for its own End Users.

11.1.3 RNM do not include constructing new UNE Loops; or UNE DS1, DS3, or Dark Fiber Dedicated Transport; installing new cable or fiber; securing permits or rights-of-way; constructing and/or placing new manholes or conduits; installing new terminals; or removing or reconfiguring packetized transmission facility. Nor do RNM include the provision of electronics for the purpose of lighting dark fiber (i.e., optronics). AT&T-22STATE is not obligated to perform those activities for CLEC.

11.1.4 AT&T-22STATE shall determine whether and how to perform RNM using the same network or outside plant engineering principles that would be applied in providing service to AT&T-22STATE's retail End Users.

11.1.5 AT&T-22STATE has no obligation to build Time Division Multiplexing (TDM) capability into new packet-based networks or into existing packet-based networks that never had TDM capability.

11.1.6 Notwithstanding anything to the contrary herein, AT&T-22STATE's obligations with respect to RNM apply only where the UNE Loop and Transport transmission facilities are subject to unbundling and do not apply to FTTH UNE Loops or FTTC UNE Loops.

11.1.7 AT&T-22STATE shall provide RNM at the rates, terms and conditions set forth in this Attachment and in the Pricing Schedule or at rates to be determined on an individual case basis (ICB) or through the Special Construction (SC) process. AT&T-22STATE will impose charges for RNM in instances where such charges are not included in any costs already recovered through existing, applicable recurring and non-recurring charges. The Parties agree that the RNM for which AT&T-22STATE is not recovering costs in existing recurring and non-recurring charges, and for which costs will be imposed on CLEC as an ICB/SC include, but are not limited to: (i) adding an equipment case, (ii) adding a doubler or repeater including associated line card(s), (iii) installing a repeater shelf, and any other necessary work and parts associated with a repeater shelf, and (iv) where applicable, deploying multiplexing equipment, to the extent such equipment is not present on the UNE Loop or Transport facility when ordered.

## 12.0 **911/E911 Database**

12.1.1 Access to the AT&T-22STATE 911/ E911 call-related databases will be provided as described in Attachment 05 - 911/E911.

## 13.0 **Operations Support Systems (OSS) FUNCTIONS**

13.1.1 Operations Support Systems Functions consist of pre-ordering, ordering, provisioning, maintenance and repair, and billing functions supported by AT&T-22STATE's databases and information. AT&T-22STATE

will provide CLEC access to its OSS Functions as outlined in Attachment 07 - Operations Support Systems (OSS).

#### **14.0 Non-Impaired Wire Center Criteria And Related Processes**

14.1 **AT&T-22STATE** has designated and posted, to AT&T CLEC Online website, the Wire Centers where it contends the thresholds for DS1 and DS3 Unbundled High-Capacity UNE Loops (as defined pursuant to Rule 51.319(a)(4) and Rule 51.319(a)(5) and for Tier 1 and Tier 2 Non-Impaired Wire Centers as defined pursuant to Rule 51.319(e)(3)(i) and Rule 51.319(e)(3)(ii)) have been met.

14.2 Commission-approved Wire Center Lists:

14.2.1 In states where the Commission has already determined that a Wire Center is properly designated as a Wire Center meeting the thresholds set forth pursuant to Rule 51.319(a)(4), Rule 51.319(a)(5), Rule 51.319(e)(3)(i) and Rule 51.319(e)(3)(ii), CLEC may no longer self-certify or request DS1/DS3 High-Capacity UNE Loops, DS1/DS3 Dedicated Transport or Dark Fiber Dedicated Transport arrangements declassified by the non-impairment status of the Wire Center in such Wire Center.

14.3 Wire Center Lists Pending Commission Approval:

14.3.1 In states where the Commission has not previously determined, in any proceeding, that a Wire Center is properly designated as a Wire Center meeting the thresholds set forth pursuant to Rule 51.319(a)(4), Rule 51.319(a)(5), Rule 51.319(e)(3)(i) and Rule 51.319(e)(3)(ii), **AT&T-22STATE**'s designations shall be treated as controlling (even if CLEC believes the list is inaccurate) for purposes of transition and ordering unless CLEC provides a self-certification as outlined below. If a CLEC withdraws its self-certification after a dispute has been filed with the Commission, but before the Commission has made a determination regarding the wire center designation, the wire center designation(s) that were the subject of the dispute will be treated as though the Commission approved **AT&T-22STATE**'s designations.

14.4 Self-Certifications:

14.4.1 CLEC shall perform a reasonably diligent inquiry to determine whether, to the best of CLEC's knowledge, the Wire Center meets the non-impairment thresholds as set forth pursuant to Rule 51.319(a)(4), Rule 51.319(a)(5), Rule 51.319(e)(3)(i) and Rule 51.319(e)(3)(ii).

14.4.2 If, based on its reasonably diligent inquiry, the CLEC disputes the **AT&T-22STATE** Wire Center non-impairment designation, the CLEC will provide a self-certification to **AT&T-22STATE** identifying the Wire Center(s) for which it is self-certifying. To self-certify, CLEC can send a letter to **AT&T-22STATE** claiming Self Certification or CLEC may elect to self-certify using a written or electronic notification sent to **AT&T-22STATE**.

14.4.3 If CLEC makes such a self-certification, and CLEC is otherwise entitled to the ordered element under the Agreement, then **AT&T-22STATE** shall provision the requested facilities in accordance with CLEC's order and within **AT&T-22STATE**'s standard ordering interval applicable to such facilities.

14.4.4 If **AT&T-22STATE** in error rejects CLEC orders, where CLEC has provided self certification in accordance with this Section of this Agreement, **AT&T-22STATE** will modify its systems to accept such orders within 5 business hours of CLEC notification to its Local Service Specialist.

14.4.5 CLEC may not submit a self-certification for a Wire Center after the transition period for the DS1/DS3 UNE Loops and/or DS1/DS3 Dedicated Transport and/or Dark Fiber Dedicated Transport impacted by the designation of the Wire Center has passed.

14.5 CLEC may not self-certify that it is entitled to obtain Unbundled DS1/DS3 UNE Loops or Unbundled DS1/DS3 Dedicated Transport at a location where CLEC has met the volume Cap set forth in Sections 8.1.3.4.4 above and 8.1.3.5.4 above (for DS1/DS3 UNE Loops) and 9.1.6.3 above and 9.1.6.2 above (for DS1/DS3 Dedicated Transport).

14.6 Until CLEC provides a self-certification for High-Capacity UNE Loops and/or Transport for such Wire Center designations, CLEC will not submit High Capacity UNE Loop and/or Transport orders based on the Wire Center designation, and if no self-certification is provided will transition any remaining Embedded Base of DS1 and DS3

- UNE Loop and Transport and Dark Fiber Transport arrangements affected by the designation by disconnecting or transitioning to an alternate facility or arrangement, if available, within thirty (30) calendar days of executing this Agreement. If CLEC fails to disconnect or transition to an alternate facility or arrangement within such thirty (30) calendar day period, AT&T-22STATE may disconnect such circuits or beginning billing CLEC the equivalent special access rate. If no equivalent special access rate exists, a true-up will be determined using the Transitional Rates.
- 14.7 AT&T-22STATE will update the AT&T CLEC Online website posted list and will advise CLECs of such posting via Accessible Letter, which term for the purposes of this Section above of this Agreement shall be deemed to mean an Accessible Letter issued after the Effective Date of this Agreement, as set forth in this Section 14.0 above of this Agreement
- 14.8 If it desires to do so, AT&T-22STATE can dispute the self-certification and associated CLEC orders for facilities pursuant to the following procedures:
- 14.8.1 AT&T-22STATE will notify the CLEC of its intent to dispute the CLEC's self-certification within thirty (30) calendar days of the CLEC's self-certification or within thirty (30) calendar days of the Effective Date of this Agreement, whichever is later.
- 14.8.2 AT&T-22STATE will file the dispute for resolution with the state Commission within sixty (60) calendar days of the CLEC's self-certification or within sixty (60) calendar days of the Effective Date of this Agreement, whichever is later.
- 14.8.3 AT&T-22STATE will notify CLEC of the filing of such a dispute via Accessible Letter.
- 14.8.4 If the self-certification dispute is filed with the state Commission for resolution, the Parties will not oppose requests for intervention by other CLECs if such request is related to the disputed Wire Center designation(s). The Parties agree to urge the state Commission to adopt a case schedule resulting in the prompt resolution of the dispute.
- 14.9 During the timeframe of any dispute resolution proceeding, AT&T-22STATE shall continue to provide the High-Capacity UNE Loop or Transport facility in question to CLEC at the rates in the Pricing Schedule.
- 14.10 If CLEC withdraws its self-certification, or if the state Commission determines through arbitration or otherwise that CLEC was not entitled to the provisioned DS1/DS3 UNE Loops or DS1/DS3 Dedicated Transport or Dark Fiber Dedicated Transport under Section 251, the rates paid by CLEC for the affected UNE Loop or Transport shall be subject to true-up as follows:
- 14.10.1 For Wire Centers designated by AT&T-22STATE prior to March 11, 2005 and
- 14.10.2 For the affected UNE Loop/Transport element(s) installed prior to March 11, 2005,
- 14.10.2.1 CLEC will provide a true-up calculated using a beginning date of March 11, 2005 based on the FCC transitional rates which are the rates in effect at the time of the non-impairment designations plus 15% ("Transitional Rates"). If affected UNE Loops/Transport element(s) remain in place after the end of the initial TRRO transition period, CLEC will also provide a true-up for the period after the end of initial TRRO transition period calculated using the equivalent special access rates during the period between the end of the initial transition period and the date the circuit is actually transitioned. If no equivalent special access rate exists, a true-up will be determined using the Transitional Rates. The applicable equivalent special access rate/Transitional Rates as described above will continue to apply until the facility has been transitioned.
- 14.10.2.2 For the affected UNE Loop/Transport element(s) installed after March 11, 2005, CLEC will provide a true-up to an equivalent special access rate as of the later of the date billing began for the provisioned element or thirty (30) calendar days after AT&T-22STATE's Notice of non-impairment. If no equivalent special access rate exists, a true-up will be determined using the Transitional Rates. The applicable equivalent special access rate/Transitional Rates will continue to apply until the facility has been transitioned.
- 14.10.2.3 For Wire Centers designated by AT&T-22STATE after March 11, 2005,

14.10.2.3.1 For affected UNE Loop/Transport elements ordered before AT&T-22STATE's Wire Center designation,

14.10.2.3.1.1 if the applicable transition period is within the initial TRRO transition period described in Section 15.0 below of this Agreement, CLEC will provide a true-up during the period between the date that is thirty (30) calendar days after AT&T-22STATE's Notice of non-impairment and the date the circuit is transitioned to the Transitional Rates.

14.10.2.3.1.2 if the applicable transition period is after the initial TRRO transition period described in Section 14.1 above of this Agreement has expired, CLEC will provide a true-up based on the Transitional Rates between the date that is thirty (30) calendar days after AT&T-22STATE's Notice of non-impairment and the end of the applicable transition period described in Section 15.1 below and the equivalent special access rates during the period between the end of the initial transition period and the date the circuit is actually transitioned. If no equivalent special access rate exists, a true-up will be determined using the Transitional Rates. The applicable equivalent special access/Transitional Rates as described above will continue to apply until the facility has been transitioned.

14.10.2.3.2 For affected UNE Loop/Transport elements ordered after AT&T-22STATE's Wire Center designation, CLEC will provide a true-up for the affected UNE Loop/Transport element(s) to an equivalent special access rate for the affected UNE Loop/Transport element(s) as of the later of the date billing began for the provisioned element or thirty (30) calendar days after AT&T-22STATE's Notice of non-impairment. If no equivalent special access rate exists, a true-up will be determined using the Transitional Rates. The applicable equivalent special access/Transitional Rates will continue to apply until the facility has been transitioned.

14.10.3 In the event of a dispute following CLEC's Self-Certification, upon request by the Commission or CLEC, AT&T-22STATE will make available, subject to the appropriate state or federal protective order, and other reasonable safeguards, all documentation and all data upon which AT&T-22STATE intends to rely, which will include the detailed business line information for the AT&T-22STATE Wire Center or centers that are the subject of the dispute.

## **15.0 Future Wire Center Designations**

15.1 The parties recognize that Wire Centers that AT&T-22STATE had not designated as meeting the FCC's non-impairment thresholds as of March 11, 2005, may meet those thresholds in the future. In the event that a Wire Center that is not currently designated as meeting one or more of the FCC's non-impairment thresholds, meets one or more of these thresholds at a later date, AT&T-22STATE may add the Wire Center to the list of designated Wire Centers and the Parties will use the following process:

15.1.1 AT&T-22STATE may update the Wire Center list as changes occur.

15.1.2 To designate a Wire Center that had previously not met one or more of the FCC's impairment thresholds but subsequently does so, AT&T-22STATE will provide notification to CLEC via Accessible Letter and by a posting on AT&T CLEC Online website.

15.1.3 AT&T-22STATE will continue to accept CLEC orders for impacted DS1/DS3 UNE Loops, DS1/DS3 Dedicated Transport and/or Dark Fiber Dedicated Transport without requiring CLEC self-certification for thirty (30) calendar days after the date the Accessible Letter is issued.

- 15.1.4 In the event the CLEC disagrees with AT&T-22STATE's determination, CLEC will have sixty (60) calendar days from the issuance of the Accessible Letter to dispute AT&T-22STATE's Wire Center determination by providing a self-certification to AT&T-22STATE.
- 15.1.5 If the CLEC does not use the self-certification process described in Section 15.1.4 above to self-certify against AT&T-22STATE's Wire Center designation within sixty (60) calendar days of the issuance of the Accessible Letter, CLEC must transition all circuits that have been declassified by the Wire Center designation(s) by disconnecting or transitioning to an alternate facility or arrangement, if available, within thirty (30) calendar days ending on the 90th day after the issuance of the Accessible Letter providing the Wire Center designation of non-impairment; no additional notification from AT&T-22STATE will be required. CLEC may not obtain new DS1/DS3 UNE Loops, DS1/DS3 Dedicated Transport and/or Dark Fiber Dedicated Transport in Wire Centers and/or Routes where such circuits have been declassified during the applicable transition period. If CLEC fails to disconnect or transition to an alternate facility or arrangement within such thirty (30) day period, AT&T-22STATE may disconnect such circuits or beginning billing CLEC the equivalent special access rate. If no equivalent special access rate exists, a true-up will be determined using the transitional rates set forth in Section 15.2 below.
- 15.1.6 If CLEC does provide self-certification to dispute AT&T-22STATE's designation determination within sixty (60) calendar days of the issuance of the Accessible Letter, AT&T-22STATE may dispute CLEC's self-certification as described in Section 14.8 above of this Agreement and AT&T-22STATE will accept and provision the applicable UNE Loop and Transport orders for the CLEC providing the self certification during a dispute resolution process.
- 15.2 During the applicable transition period, the transition rates paid will be rates in effect at the time of the non-impairment designations plus 15%.
- 16.0 Transition Procedures of DS1/DS3 UNE Loops, DS1/DS3 Dedicated Transport or Dark Fiber Dedicated Transport arrangements impacted by Wire Center designation(s)**
- 16.1 The provisions of Section 14.1 above of this Attachment shall apply to the transition of DS1/DS3 UNE Loops, DS1/DS3 Dedicated Transport or Dark Fiber Dedicated Transport arrangements impacted by Wire Center designation(s). As outlined in Section 14.1 above of this Attachment, requested transitions of DS1/DS3 High Capacity UNE Loops, DS1/DS3 Dedicated Transport or Dark Fiber Dedicated Transport arrangements shall be performed in a manner that reasonably minimizes the disruption or degradation to CLEC 's End User's service, and all applicable charges shall apply. Cross-connects provided by AT&T-22STATE in conjunction with such UNE Loops and/or Transport shall be billed at applicable wholesale rates (e.g., prior to transition, cross connects will be billed at transitional rates, after transition, if conversion is to an access product, cross connects will be billed at applicable access rates. Cross-connects that are not associated with such transitioned DS1/DS3 High-Capacity UNE Loops, DS1/DS3 Dedicated Transport or Dark Fiber Dedicated Transport arrangements shall not be re-priced.
- 16.2 AT&T-22STATE will process CLEC orders for DS1/DS3 UNE Loops, DS1/DS3 Dedicated Transport, or Dark Fiber Transport conversion or disconnection. AT&T-22STATE will not convert or disconnect these services prior to the end of the applicable transitional period unless specifically requested by the CLEC; however, CLEC is responsible for ensuring that it submits timely orders in order to complete the transition by the end of applicable transitional period in an orderly manner.
- 16.3 A Building that is served by both an impaired Wire Center and a non impaired Wire Center and that is not located in the serving area for the non-impaired Wire Center will continue to have affected elements available from the impaired Wire Center and support incremental moves, adds, and changes otherwise permitted by the Agreement, as amended.
- 16.4 Notwithstanding anything to the contrary in the Agreement, including any amendments to this Agreement, at the end of the applicable transitional period, unless CLEC has submitted a disconnect/discontinuance LSR or ASR, as applicable, under Section 14.4.1 above of this Agreement, and if CLEC and AT&T-22STATE have failed to reach agreement under Section 14.4.1 above of this Agreement as to a substitute service arrangement or element, then AT&T-22STATE may, at its sole option, disconnect DS1/DS3 UNE Loops, DS1/DS3 Dedicated Transport or Dark





Fiber Dedicated Transport, whether previously provided alone or in combination with or as part of any other arrangement, or convert the subject element(s), whether alone or in combination with or as part of any other arrangement to an analogous resale or access service, if available, at rates applicable to such analogous service or arrangement.



## **Attachment 14 - xDSL Loops**



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## **1.0 Introduction**

- 1.1 **AT&T-21STATE** will make available xDSL Loops and xDSL/Unbundled Copper Subloop (UCSL) Subloops for the provision of xDSL-based services or line splitting arrangements provided by CLEC in accordance with the FCC's *Triennial Review Order* and associated lawful and effective implementing rules, 47 C.F.R. §51.319(a)(1)(i)-(iv) and (b)(1), as such rules may be modified from time to time.

## **2.0 General Provisions**

- 2.1 **AT&T-21STATE** will provide xDSL Loops and xDSL/UCSL Subloops for CLEC to deploy xDSL technologies presumed acceptable for deployment or non-standard xDSL technologies as defined in this Agreement and as provided for under the applicable lawful and effective FCC rules, 47 C.F.R. §51.230, as such rule may be modified from time to time.
- 2.2 **AT&T-21STATE** will not guarantee that an xDSL Loop or xDSL/UCSL Subloops ordered by CLEC will perform as desired by CLEC for xDSL based services, but will guarantee that Loops will be provisioned to meet basic metallic Loop parameters, including continuity and pair balance. CLEC shall designate on its Local Service Request (LSR), at CLEC's sole option, what Loop conditioning **AT&T-21STATE** is to perform in provisioning the order.
- 2.3 The Parties shall comply with the FCC's lawful and effective spectrum management rules, 47 C.F.R. §51.231-233, as such rules may be modified from time to time. Refer to AT&T CLEC Online website for specific processes addressing Spectrum Management.
- 2.4 Maintenance, Repair and Testing:
- 2.4.1 **AT&T-21STATE** shall provide Maintenance Repair and Testing in accordance with the lawful and effective requirements of 47 C.F.R. §51.319(a)(1)(iv) and as outlined on the AT&T CLEC Online website and within Attachment 07 - Operations Support Systems (OSS).
- 2.4.2 Line and Station Transfer (LST): For a loop currently in service where trouble ticket resolution has identified that excessive bridged tap(s), load coil(s) and/or repeater(s) are on the loop and transferring to a new loop is a solution identified by **AT&T-12STATE** to resolve a trouble, **AT&T-12STATE**, at its sole option, may perform an LST to resolve the identified trouble. In the event that a request for conditioning is received from the CLEC on a loop currently in service and **AT&T-12STATE** determines that an LST can be performed, the **AT&T-12STATE** LOC will contact the CLEC to inform it of the decision to perform an LST in lieu of CLEC's requested conditioning. In such case, the charge for the LST set forth in the Pricing Schedule shall apply in lieu of any loop conditioning charges which would have applied had the requested conditioning been performed. If, however, the LST does not resolve the reported trouble and the trouble is determined to be an **AT&T-12STATE** network-related problem, then CLEC will not be charged the LST rate or for **AT&T-12STATE**'s resolution of the trouble. If, however, the trouble is found not to be an **AT&T-12STATE** network-related problem, then CLEC shall pay the Maintenance of Service charges referenced in the Pricing Schedule, in addition to the applicable LST charge.

## **3.0 Product Specific Service Delivery Provisions**

- 3.1 Loop Makeup Information and Ordering:
- 3.1.1 At the CLEC's request, **AT&T-21STATE** will provide CLEC with nondiscriminatory access to its Loop makeup information as it exists in **AT&T-21STATE**'s database and records via:
- 3.1.1.1 a mechanized Loop makeup for near real-time access to data available electronically; or
- 3.1.1.2 manual Loop makeup for information that may not be available electronically.
- 3.1.2 CLEC will be given nondiscriminatory access to the same Loop makeup information that **AT&T-21STATE** is providing to any other CLEC, **AT&T-21STATE**'s retail or wholesale operations and/or its advanced services Affiliate.
- 3.1.2.1 In the **AT&T SOUTHEAST REGION 9-STATE** region, CLEC will have access to Loop makeup information only on facilities owned or controlled by **AT&T SOUTHEAST REGION 9-STATE** or controlled by the requesting CLEC.

- 3.1.3 **AT&T-21STATE** does not guarantee accuracy or reliability of the Loop make up information provided. CLEC may obtain Loop makeup information according to the terms and conditions described on the AT&T CLEC Online website incorporated herein by reference, as may be amended from time to time.
- 3.2 Provisioning Intervals:
- 3.2.1 **AT&T-21STATE**'s provisioning intervals per order per End User location shall be the intervals set forth on the AT&T CLEC Online website.
- 3.3 Loop Conditioning (a.k.a Line Conditioning in **AT&T SOUTHEAST REGION 9-STATE**):
- 3.3.1 **AT&T 21STATE** will condition xDSL Loops and xDSL/UCSL Subloops in accordance with the lawful and effective requirements of 47 C.F.R. §51.319(a)(1)(iii).
- 3.3.2 All modifications for Loop Conditioning/Line Conditioning in this section will be performed at the rates set forth in the Pricing Schedule.
- 3.3.3 **AT&T-21STATE** shall provide Line Conditioning on 251(c)(3) Unbundled Loops, as requested by CLEC, even in instances where **AT&T-21STATE** does not provide advanced services to the End User on that 251(c)(3) Unbundled Loop.
- 3.3.4 **AT&T-21STATE** will not modify a 251(c)(3) Unbundled Loop in such a way that it no longer meets the technical parameters of the original 251(c)(3) Unbundled Loop type e.g., voice grade, etc., being ordered.
- 3.3.5 In **AT&T-12STATE** (i) If load coils, repeaters or excessive bridged tap are present on a loop less than 12,000 feet in actual loop length, conditioning to remove these elements will be performed without request; (ii) if the loop qualification indicates conditioning is available on a loop that is 12,000 feet in actual loop length or greater, CLEC may request that no conditioning be performed or that **AT&T-12STATE** perform some or all of the available loop conditioning to remove excessive bridged tap, load coils and/or repeaters at the rates set forth in the Pricing Schedule. CLEC may obtain loop conditioning information according to the terms and conditions described in the **AT&T** CLEC Online website; incorporated herein by reference, as may be modified from time to time.
- 3.3.6 **AT&T SOUTHEAST REGION 9-STATE** will remove load coils only on copper 251(c)(3) Unbundled Loops that are equal to or less than eighteen thousand (18,000) feet in length. **AT&T SOUTHEAST REGION 9-STATE** will remove load coils on copper 251(c)(3) Unbundled Subloops where the total loop distance (feeder plus distribution) from the **AT&T SOUTHEAST REGION 9-STATE** Central Office to the End User is equal to or less than 18,000 feet or, if there is no copper feeder, the distance from the remote terminal (RT) to the End User is equal to or less than 18,000 feet.
- 3.3.7 For any copper 251(c)(3) Unbundled Loop being ordered by CLEC which has over six thousand (6,000) feet of combined bridged tap will be modified, upon request from CLEC, so that the 251(c)(3) Unbundled Loop will have a maximum of six thousand (6,000) feet of bridged tap. This modification will be performed at no additional charge to CLEC. In **AT&T SOUTHEAST REGION 9-STATE** loop conditioning orders that require the removal of bridged tap that serves no network design purpose on a copper 251(c)(3) Unbundled Loop that will result in a combined total of bridged tap between two thousand five hundred (2,500) and six thousand (6,000) feet will be performed at the rates set forth in the Pricing Schedule. CLEC may request removal of any unnecessary and non-Excessive bridged tap (bridged tap between zero (0) and two thousand five hundred (2,500) feet which serves no network design purpose), at rates pursuant to **AT&T SOUTHEAST REGION 9-STATE**'s Special Construction (SC) Process, (which is a part of the service inquiry process), as mutually agreed to by the Parties.
- 3.3.8 If CLEC requests Unbundled Loop Modification (ULM) on a reserved facility for a new 251(c)(3) Unbundled Loop order, **AT&T SOUTHEAST REGION 9-STATE** may perform a pair change and provision a different 251(c)(3) Unbundled Loop facility in lieu of the reserved facility with ULM if feasible. The 251(c)(3) Unbundled Loop provisioned will meet or exceed specifications of the requested 251(c)(3) Unbundled Loop facility as modified. CLEC will not be charged for ULM if a different 251(c)(3) Unbundled Loop is provisioned. For 251(c)(3) Unbundled Loops that require a Design Layout Report (DLR) or its equivalent,

**AT&T SOUTHEAST REGION 9 STATE** will provide LMU detail of the 251(c)(3) Unbundled Loop provisioned.

- 3.3.9 CLEC shall request 251(c)(3) Unbundled Loop make up information pursuant to this Attachment prior to submitting a Service Inquiry, in accordance to the terms and conditions described in the AT&T CLEC Online website, and/or a Local Service Request (LSR) for the 251(c)(3) Unbundled Loop type that CLEC desires **AT&T SOUTHEAST REGION 9-STATE** to condition.

- 3.3.10 When requesting ULM for a 251(c)(3) Unbundled Loop that **AT&T SOUTHEAST REGION 9-STATE** has previously provisioned for CLEC, CLEC will submit a Service Inquiry to **AT&T SOUTHEAST REGION 9-STATE**. If a spare 251(c)(3) Unbundled Loop facility that meets the 251(c)(3) Unbundled Loop modification specifications requested by CLEC is available at the location for which the ULM was requested, CLEC will have the option to change the 251(c)(3) Unbundled Loop facility to the qualifying spare facility rather than to provide ULM. In the event that **AT&T SOUTHEAST REGION 9-STATE** changes the 251(c)(3) Unbundled Loop facility in lieu of providing ULM, CLEC will not be charged for ULM but will only be charged the service order charges for submitting an order.

- 3.4 Loops and Subloops available under this Attachment are further identified in the Pricing Schedule and AT&T CLEC Online website.

- 3.5 Pricing/Rates:

- 3.5.1 The rates applicable to xDSL Loops, xDSL/UCSL Subloops, and the associated charges including without limitation, the applicable service order charges and charges for mechanized and manual Loop qualification, Loop conditioning and cross-connects are set forth in the Pricing Schedule.

- 3.5.2 In those instances specified herein, or in the event that **AT&T-21STATE** agrees to perform any additional work on CLEC's behalf that is not explicitly addressed in this Attachment or for work performed outside of standard business hours, CLEC shall pay Maintenance of Service charges as outlined on the AT&T CLEC Online website and within Attachment 07 - Operations Support Systems (OSS).



## **ATTACHMENT 15 - COORDINATED HOT CUT**



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## **1.0 Introduction**

- 1.1 This Attachment sets forth terms and conditions for Coordinated Hot Cut (CHC) provided by AT&T-13STATE and for Order Coordination (OC) and Order Coordination-Time Specific (OC-TS) provided by AT&T SOUTHEAST REGION 9-STATE.

## **2.0 Definitions**

- 2.1 "Conversion of Service" means the matching of the disconnect of one Telecommunications product or service with the installation of another Telecommunications product or service.
- 2.2 "Designated Installation" means an installation of service occurring at a specific time of day as specified.

## **3.0 CHC and OC (CHC/OC) Service Description**

- 3.1 CHC/OC is an optional manual service offering that permits CLEC to request a Designated Installation and/or Conversion of Service during or after normal business hours.
- 3.2 CHC/OC allows the Parties to coordinate the installation of the SL2 Loops (AT&T SOUTHEAST REGION 9-STATE), Unbundled Digital Loops and other Loops where CHC/OC may be purchased as an option, to CLEC's facilities in order to limit the time an End User may be without service. CHC/OC is available when the Loop is provisioned over an existing circuit that is currently providing service to the End User. CHC/OC for physical conversions will be scheduled at AT&T-22STATE's discretion during normal working hours on the committed due date.
- 3.3 CLEC will initiate the beginning of a CHC/OC by contacting the appropriate coordination center. This special request enables CLEC to schedule and coordinate particular provisioning requirements with AT&T-22STATE.
- 3.4 AT&T-22STATE may limit the number of service orders that can be coordinated based on workload and resources available. AT&T-22STATE shall approve the CHC/OC request on a non-discriminatory basis, by requesting carrier, and on a first come first served basis.
- 3.5 AT&T-22STATE reserves the right to suspend the availability of CHC/OC service during unanticipated heavy workload/activity periods. Heavy workload includes any unanticipated volume of work that impacts AT&T-22STATE's ability to provide its baseline service. Where time permits, AT&T-22STATE will make every effort to notify CLEC when such unanticipated activities occur.

## **4.0 CHC/OC Pricing**

- 4.1 CHC/OC is a time sensitive labor operation. Total charges are determined by a number of factors including the volume of lines, day of the week, and the time of day requested for the coordinated cut.
- 4.2 When CLEC orders CHC/OC service, AT&T-22STATE shall charge and CLEC agrees to pay for CHC/OC service at the "additional labor" or "Time and Material" rates set forth in the Pricing Schedule.
- 4.3 In the event AT&T-22STATE fails to meet a CHC/OC service commitment for reasons within the control of AT&T-22STATE, AT&T-22STATE will not charge CLEC a CHC/OC service charge. However, in the event AT&T-22STATE misses a CHC/OC service commitment due to reasons outside of AT&T-22STATE's control, including but not limited to actions of CLEC, its agent or End User, the CHC/OC service charge will still apply. For example, if CLEC requests any change to an order with CHC/OC service including, but not limited to, no access to the CLEC's End User's premises, or CLEC/End User not ready to proceed with the order, the CHC/OC service charge will apply and AT&T-22STATE will not be obligated to ensure a CHC/OC for that order.

## **5.0 Order Coordination-Time Specific (OC-TS) AT&T SOUTHEAST REGION 9-STATE Only**

- 5.1 OC-TS is a chargeable option for all Loops except Unbundled Copper Loops (UCL) and is billed in addition to the OC charge. CLEC may specify a time between 9:00 a.m. and 4:00 p.m. (local time) Monday through Friday, excluding AT&T SOUTHEAST REGION 9-STATE's holidays. If CLEC specifies a time outside this window, or selects a time or quantity of loops that requires AT&T SOUTHEAST REGION 9-STATE technicians to work outside normal work hours, overtime charges will apply in addition to the OC and OC-TS charges. Overtime charges will be applied



based on the amount of overtime worked and in accordance with the rates set forth in the Pricing Schedule. The OC-TS charges for an order due on the same day at the same location will be applied on a per LSR basis.



## **ATTACHMENT 16 - RESALE**



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## **1.0 Introduction**

- 1.1 This Attachment sets forth terms and conditions for Resale Services provided by AT&T-22STATE to CLEC.
- 1.2 To the extent required by Section 251(c)(4) of the Act, AT&T-22STATE shall make available to CLEC for resale at wholesale rates Telecommunications Services that AT&T-22STATE provides at retail to End Users who are not Telecommunications Carriers.
- 1.3 Each state-specific avoided cost discount applicable to rates paid by CLEC for the resale of Telecommunications Services is referred to herein as a Resale Discount. Where available, Resale Discounts are listed in the Pricing Schedule; if not listed in the Pricing Schedule, the Resale Discount(s) and/or rate(s) as stated or reflected in the applicable Tariff shall apply.
- 1.4 Except as otherwise expressly provided herein, the state-specific Tariff(s) shall govern the terms, conditions and charges associated with the Telecommunications Services available to CLEC for resale, with the exception of any resale restrictions; provided, however, that any restrictions on further resale by the End User shall continue to apply. Use limitations shall be in parity with services offered by AT&T-22STATE to its End Users.
- 1.5 Any change to the rates, terms and conditions of any applicable Tariff is automatically incorporated herein and is effective hereunder on the date any such change is effective.

## **2.0 Definitions**

- 2.1 "Special Needs Services" means services for the physically disabled as defined in state-specific Tariffs.
- 2.2 "Tariff" means the most current state-specific retail and, where available, resale tariff(s) and/or Guidebook(s) (the latter as posted on the AT&T CLEC online website).

## **3.0 General Provisions**

- 3.1 AT&T-22STATE's obligation to provide Resale Services under this Attachment is subject to availability of existing facilities. CLEC may resell Telecommunications Services provided hereunder only in those service areas in which such Resale Services or any feature or capability thereof are concurrently offered to AT&T-22STATE's End Users at retail.
- 3.2 AT&T-22STATE has no obligation to make services available at the Resale Discount to CLEC for its own use or for the use of one or more of its parent, Affiliates, subsidiaries or similarly-related entities. CLEC shall not use any Resale Service to avoid the rates, terms and conditions of AT&T-22STATE's corresponding retail Tariff(s). Moreover, CLEC shall not use any Resale Service to provide access or interconnection services to itself, interexchange carriers (IXCs), wireless carriers, competitive access providers (CAPs), or other Telecommunications providers; provided, however, that CLEC may permit its End Users to use resold local Exchange telephone service to access IXCs, wireless carriers, CAPs, or other retail Telecommunications providers.
- 3.3 Notwithstanding any other provision in this Agreement or in any applicable Tariff, once a service has been grandfathered it is available to CLEC for resale at the Resale Discount pursuant to the rates, terms and conditions of the state-specific retail Tariff and only:
  - (i) to the same End User and
  - (ii) at that End User's existing location, both at the time of grandfathering.
- 3.4 CLEC shall only sell Plexar®, Centrex and Centrex-like services to a single End User or multiple End User(s) in accordance with the terms and conditions set forth in the Tariff(s) applicable to the state(s) in which service is being offered.

- 3.5 Except where otherwise explicitly permitted in AT&T-22STATE's Tariff(s), CLEC shall not permit the sharing of a service by multiple End User(s) or the aggregation of traffic from multiple End User(s) onto a single service.
- 3.6 CLEC shall only resell services provided under this Attachment to the same category of End User(s) to whom AT&T-22STATE offers such services (for example, residence service shall not be resold to business End Users).
- 3.6.1 Where available for Resale in accordance with state-specific Tariffs, CLEC may resell Special Needs Services and/or low income assistance services (e.g., LifeLine and Link-Up) to End Users who are eligible for each such service. To the extent CLEC resells services that require certification on the part of the End User, CLEC shall ensure that the End User meets all the Tariff eligibility requirements, has obtained proper certification, continues to be eligible for the program(s), and complies with all rules and regulations as established by the appropriate Commission and state Tariffs.
- 3.7 When ordering services that have an eligibility requirement (e.g., available only in a "retention", "winback", or "competitive acquisition" setting), CLEC shall maintain (and provide to AT&T-22STATE upon reasonable request) appropriate documentation, including, but not limited to, original end user service order data, evidencing the eligibility of its End Users for such offering or promotion. AT&T-22STATE may request up to one (1) audit for each promotion per 12-month period that may cover up to the preceding twenty-four (24) month period.
- 3.8 Promotions of ninety (90) calendar days or less ("Short-Term Promotions") shall not be available for Resale, whether at the Resale Discount or otherwise; provided, however, that AT&T-22STATE shall offer Short-Term Promotions for Resale at no Resale Discount in a particular state if and only to the extent required by Commission order in that state.
- 3.9 CLEC shall pay the Federal End User Common Line (EUCL) charge and any other appropriate Commission-approved charges, as set forth in the appropriate Tariff(s), for each local exchange line furnished to CLEC under this Attachment.
- 3.10 To the extent allowable by law, CLEC shall be responsible for both Primary Interexchange Carrier (PIC) and Local Primary IntraLATA Presubscription (LPIC) change charges associated with each local Exchange line furnished to CLEC under this Attachment. CLEC shall pay all charges for PIC and LPIC changes at the rates set forth in the Pricing Schedule or, if any such rate is not listed in the Pricing Schedule, then as set forth in the applicable Tariff.
- 3.11 If CLEC is in violation of any provision of this Attachment, AT&T-22STATE will notify CLEC of the violation in writing ("Resale Notice"). Such Resale Notice shall refer to the specific provision being violated. CLEC will have thirty (30) calendar days to correct the violation and notify AT&T-22STATE in writing that the violation has been corrected. AT&T-22STATE will bill CLEC a sum equal to:
- (i) the charges that would have been billed by AT&T-22STATE to CLEC or any Third Party but for the stated violation and
  - (ii) the actual revenues CLEC billed its End User(s) in connection with the stated violation, whichever is greater.

Should CLEC dispute the stated violation, CLEC must notify AT&T-22STATE in writing of the specific details and reasons for its dispute within fourteen (14) calendar days of receipt of the Resale Notice from AT&T-22STATE and comply with the Dispute Resolution provisions of the General Terms and Conditions (GT&C) of the Agreement ("Dispute Resolution provisions"). Resolution of any dispute under this Attachment shall also be conducted in compliance with the Dispute Resolution provisions in the GT&C.

- 3.12 Notwithstanding any other provision of this Agreement, CLEC acknowledges and agrees that the assumption (or resale to similarly-situated end users) of customer specific arrangement contracts, individual case basis contracts, or any other customer specific pricing contract is not addressed in this Agreement and that if CLEC would like to resell such arrangements, it may only do so consistent with applicable law and after negotiating an amendment hereto that establishes the rates, terms and conditions thereof (including, without limitation, the wholesale discount, if any,

associated with such resale). Such amendment will only be effective upon written execution by both Parties and approval by the Commission(s).

- 3.13 Except where otherwise required by law, CLEC shall not, without AT&T-22STATE's prior written authorization, offer the services covered by this Attachment using the trademarks, service marks, trade names, brand names, logos, insignia, symbols or decorative designs of AT&T-22STATE or its Affiliates, nor shall CLEC state or imply that there is any joint business association or similar arrangement with AT&T-22STATE in the provision of Telecommunications Services to CLEC 's End Users.

#### **4.0 Responsibilities of Parties**

- 4.1 CLEC shall be responsible for modifying and connecting any of its systems with AT&T-22STATE-provided interfaces, as outlined in Attachment 07 – Operations Support Systems (OSS), and CLEC agrees to abide by AT&T-22STATE procedures for ordering Resale Services. CLEC shall obtain End User authorization as required by applicable federal and state laws and regulations, and assumes responsibility for applicable charges as specified in Section 258(b) of the Act.
- 4.2 CLEC shall release End User accounts in accordance with the directions of its End Users or an End User's authorized agent. When a CLEC End User switches to another carrier, AT&T-22STATE is free to reclaim the End User or process orders for another carrier, as applicable.
- 4.3 CLEC will have the ability to report trouble for its End Users to the appropriate AT&T-22STATE maintenance center(s) twenty-four (24) hours a day, seven (7) days a week, or otherwise shall be in parity with the ability offered by AT&T-22STATE to its End Users. CLEC will be assigned Maintenance Center(s) when CLEC 's initial service agreements are made. CLEC End Users calling AT&T-22STATE will be referred to CLEC at the telephone number(s) provided by CLEC to AT&T-22STATE. Nothing herein shall be interpreted to authorize CLEC to repair, maintain, or in any way touch AT&T-22STATE's network facilities, including without limitation those on End User premises.
- 4.4 CLEC's End Users' activation of Call Trace and annoying call complaints shall be handled by the AT&T-22STATE operations centers responsible for handling such requests. AT&T-22STATE shall notify CLEC of requests by its End Users to provide call records to the proper authorities. Subsequent communication and resolution of each case involving one of CLEC's End Users (whether that End User is the victim or the suspect) will be coordinated through CLEC. AT&T-22STATE shall be indemnified, defended and held harmless by CLEC and/or the End User against any claim, loss or damage arising from providing this information to CLEC. It is the responsibility of CLEC to take the corrective action necessary with its End User who makes annoying calls. Failure to do so will result in AT&T-22STATE taking corrective action, up to and including disconnecting the End User's service.
- 4.5 CLEC acknowledges that information AT&T-22STATE provides to law enforcement agencies at the agency's direction (e.g., Call Trace data) shall be limited to available billing number and address information. It shall be CLEC's responsibility to provide additional information necessary for any law enforcement agency's investigation.
- 4.5.1 In addition to any other indemnity obligations in this Agreement, CLEC shall indemnify AT&T-22STATE against any Claim that insufficient information led to inadequate prosecution.
- 4.5.2 AT&T-22STATE shall handle law enforcement requests in accordance with the Law Enforcement provisions of the GT&C's of the Agreement.

#### **5.0 Billing and Payment of Rates and Charges**

- 5.1 CLEC is solely responsible for the payment of all charges for all services furnished under this Attachment, including but not limited to calls originated or accepted at CLEC's location and its End Users' service locations.

- 5.1.1 Interexchange carried traffic (e.g. sent-paid, information services and alternate operator services messages) received by AT&T-22STATE for billing to Resale End User accounts will be returned as unbillable and will not be passed to CLEC for billing. An unbillable code will be returned with those messages to the carrier indicating that the messages were generated by a Resale account and will not be billed by AT&T-22STATE.
- 5.2 AT&T-22STATE shall not be responsible for the manner in which utilization of Resale Services or the associated charges are allocated to End Users or others by CLEC. Applicable rates and charges for services provided to CLEC under this Attachment will be billed directly to CLEC and shall be the responsibility of CLEC.
- 5.2.1 Charges billed to CLEC for all services provided under this Attachment shall be paid by CLEC regardless of CLEC's ability or inability to collect from its End Users for such services.
- 5.2.2 If CLEC does not wish to be responsible for Alternately Billed Traffic ("ABT"), including but not limited to payment of charges for collect, third number billed, and toll and information services (for example, 900) calls, CLEC must order the appropriate available blocking for lines provided under this Attachment and pay any applicable charges. It is the responsibility of CLEC to order the appropriate toll restriction or blocking on lines resold to End Users. CLEC acknowledges that blocking is not available for certain types of calls, including without limitation 800, 888, 411 and Directory Assistance Express Call Completion. Depending on the origination point, for example, calls originating from correctional facilities, some calls may bypass blocking systems. CLEC acknowledges all such limitations and accepts all responsibility for any charges associated with calls for which blocking is not available and any charges associated with calls that bypass blocking systems. The rates, terms and conditions for ABT can be referenced in Attachment 10 - ABT.

## 6.0 Ancillary Services

- 6.1 E911 Emergency Service: The terms and conditions for the provision of AT&T-22STATE 911 services are contained in Attachment 05 – 911/E911.
- 6.2 White Pages: The rates, terms and conditions for the provision of White Pages services are contained in White Pages section of Attachment 06 - Customer Information Services.
- 6.3 Resale Operator Services and Directory Assistance (OS/DA): The rates, terms and conditions for reselling AT&T-22STATE OS/DA services are contained in OS/DA section of Attachment 06 - Customer Information Services.
- 6.4 Payphone Services: CLEC may provide certain local Telecommunications Services to Payphone Service Providers (PSPs) for PSPs' use in providing payphone service. Pay Telephone Service is the only local service available for resale to PSPs. Rates for Pay Telephone Service are established under the provisions of Section 276 of the Federal Telecommunications Act of 1996 and are not subject to a wholesale discount under Section 251(c) (4) of the Act.

## 7.0 Suspension of Service

- 7.1 See applicable Tariff(s) for rates, terms and conditions regarding Suspension of Service.
- 7.2 CLEC may offer to resell Customer Initiated Suspension and Restoral Service, as defined in the applicable Tariff(s), to its End Users. This service is not considered a Telecommunications Service and will receive no Resale Discount unless required by Commission order(s).
- 7.3 AT&T-22STATE will offer Suspension of Service to CLEC for the purpose of CLEC initiated suspension of service of the CLEC's End Users. This service is not considered a Telecommunications Service and will receive no Resale Discount, unless required by Commission order(s).





# PRICING SCHEDULE

## **1.0 Pricing Schedule**

1.1 This Attachment sets forth the pricing terms and conditions. The rate tables included in this Attachment may be divided into categories. 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 Replacement of Non-Interim Rates**

1.2.1 Certain of the current rates, prices and charges set forth in this Agreement may have been established by the Commission ("Commission-established Current Rate(s)"). All rates included in this Agreement that are not specifically excluded from treatment under this Section 1.2, or that are not marked as interim or as "TBD" (To Be Determined) shall be considered Commission-established Current Rates. If, during the Term of this Agreement the Commission or the FCC modifies a Commission-established Current Rate(s) in an order or docket that is established by the Commission or FCC to be generally applicable (i.e. not an order or docket relating only to a specific complaint or interconnection agreement arbitration) to the Interconnection Services, either Party may provide written notice ("Rate Change Notice") to the other Party, after the effective date of such order, that it wishes for the modified Commission-established Non-Interim Rate(s), ("Modified Rate(s)") to replace and supersede the Commission-established Current Rate(s) already set forth in this Agreement. Following such Rate Change Notice by either Party, and without the need for any written amendment or further Commission action, CLEC's billing tables will be updated to reflect (and CLEC shall pay) the Modified Rate(s), pursuant to timeframes as specifically set forth in Section 1.2.1.1 below and Section 1.2.1.3 below, and the Modified Rate(s) will be deemed effective between the Parties as provided in Section 1.2.1.1 below and Section 1.2.1.3 below. Nonetheless, the Parties shall negotiate a conforming amendment which shall reflect that the Commission-established Current Rate(s) were replaced by the Modified Rate(s), and shall submit such amendment to the Commission for approval. In addition, as soon as is reasonably practicable after such Rate Change Notice, each Party shall issue to the other Party any adjustments that are necessary to reflect that the Modified Rate(s) became effective between the Parties as provided:

1.2.1.1 If the Rate Change Notice is issued by a Party within ninety (90) calendar days after the effective date of any such order, the Modified Rate(s) will be deemed effective between the Parties as of the effective date of the order, and **AT&T-22STATE** will issue any adjustments that are appropriate (e.g., billing of additional charges, billing credit adjustments) to retroactively true-up the Modified Rate(s) with the Commission-established current Rate(s) for the period after the effective date of the order, in accordance herewith.

1.2.1.2 In the event that neither Party issues a Rate Change Notice to the other Party with respect to an order, the Commission-established Non-Interim Rate(s) set forth in the Agreement shall continue to apply, notwithstanding the issuance of that order.

1.2.1.3 In the event that a Party issues a Rate Change Notice under this Section 1.2 above, but not within ninety (90) calendar days after the effective date of the order, then the Modified Rate(s) will be deemed effective between the Parties as of the date the amendment incorporating such Modified Rate(s) into the Agreement is effective between the Parties (following the date the amendment is approved or is deemed to have been approved by the state commission), and shall apply, on a prospective basis only, upon the amendment effective date, on a prospective basis only. Further, the Party shall be foreclosed from replacing or otherwise superseding the Commission-established Current Rate(s) with the Modified Rate(s) if the terms and conditions of this Section 1.2 above were not part of an approved and effective agreement between the Parties at the time the order became effective, either Party may still give a Rate Change Notice, and the Modified Rate(s) shall be effective as of the date the Parties' Agreement (containing this Section 1.2,) becomes effective (following the date the Agreement is approved or deemed to have been approved by the

Commission) and shall apply, beginning on the Agreement's effective date, on a prospective basis only. Further, the Party shall be foreclosed from replacing or otherwise superseding the Commission-established current Rate(s) with the Modified Rate(s) for any period prior to the effective date of the Agreement containing this Section 1.2 above.

### 1.3 Replacement of Interim Rates

- 1.3.1 Certain of the rates, prices and charges set forth in this Agreement may be denoted as interim rates ("Current Interim Rates"). Upon the effective date of a Commission Order establishing non-interim rates for any rates, prices, charges, Interconnection Services specifically identified herein as interim, either Party may, within ninety (90) calendar days after the effective date of such Commission order, provide written notice ("Replacement Rate Notice") to the other Party that it wishes to obtain the new Commission-established rate(s) ("Replacement Rates") to replace and supersede the Interim Rate counterpart(s) in this Agreement. Following such Replacement Rate Notice, and without the need for any formal amendment or further Commission action, **AT&T-22STATE** will update CLEC's billing tables to replace the Current Interim Rates with their Replacement Rate(s) counterpart(s), as specified in the Replacement Rate Notice. Nonetheless, the Parties shall negotiate a conforming amendment to reflect such Replacement Rates and shall submit such amendment to the Commission for approval.
- 1.3.2 If the Replacement Rate Notice is given within ninety (90) calendar days after the effective date of such order, then the Replacement Rate(s) shall apply as of the effective date of the order and **AT&T-22STATE** will issue any adjustments that are appropriate (e.g., billing of additional charges, billing credit adjustments) to retroactively true-up the Replacement Rates with the Interim Rates for the period after the effective date of this Agreement, in accordance herewith.
- 1.3.3 In the event that neither Party issues a Rate Notice to the other Party with respect to an order, the Interim Rate(s) set forth in the Agreement shall continue to apply, notwithstanding the issuance of that order.
- 1.3.4 In the event that a Party issues a Rate Notice under this Section 1.3 above, but not within ninety (90) calendar days after the effective date of the order, then the Replacement Rate(s) will be deemed effective between the Parties as of the date the amendment incorporating such Replacement Rate(s) into the Agreement is effective between the Parties (following the date the amendment is approved or is deemed to have been approved by the Commission), and shall apply, upon the amendment effective date, on a prospective basis only. Further, the Party shall be foreclosed from replacing or otherwise superseding the Current Interim Rate(s) with the Replacement Rate(s) for any period prior to the effective date of such amendment.
- 1.3.5 In the event the terms and conditions of this Section 1.3 above were not part of an approved and effective agreement between the Parties at the time the order became effective, either Party may still give a Replacement Rate Notice, and the Replacement Rate(s) shall be effective as of the date the Parties' Agreement (the Agreement containing this Section 1.3 above) becomes effective (following the date the Agreement is approved or deemed to have been approved by the Commission) and shall apply, beginning on the Agreement's effective date, on a prospective basis only. Further, the Party shall be foreclosed from replacing or otherwise superseding the Current Interim Rate(s) with the Replacement Rate(s) for any period prior to the effective date of the Agreement containing this Section 1.3 above.

### 1.4 Notice to Adopting CLECs

- 1.4.1 Notwithstanding anything to the contrary in this Pricing Schedule and Agreement, in the event that any other CLEC should seek to adopt the Agreement pursuant to Section 252(i) of the Act ("Adopting CLEC"), the Adopting CLEC would only be entitled to the current and/or interim rates set forth in this Agreement as of the date that the MFN'd Agreement provisions become effective between **AT&T-22STATE** and the Adopting CLEC (i.e. following the date the Commission approves or is deemed to have approved the Adopting CLEC's Section 252(i) adoption ("MFN Effective Date")) and on a prospective basis only. Nothing in this

Agreement shall entitle an Adopting CLEC to any retroactive application of any rates under this Agreement to any date prior to the MFN Effective Date and any adopting CLEC is foreclosed from making any such claim hereunder.

- 1.4.2 **AT&T-22STATE** obligation, under this Agreement, per the GT&C is to only provide Interconnection Services for which complete rates, terms and conditions are contained in this Agreement. Accordingly, to the extent CLEC orders a product or service for which there are not complete rates, terms and conditions contained in this Agreement, **AT&T-22STATE** may reject the order. CLEC must amend this Agreement to allow ordering of products and services for which complete rates, terms and conditions did not exist as of the Effective Date of the Agreement to the extent such product or service is still available at the time of the request. In the event that CLEC orders, and **AT&T-22STATE** provisions, a product or service to CLEC for which there are not complete rates, terms and conditions in this Agreement, then CLEC understands and agrees that one of the following will occur:
  - 1.4.3 CLEC shall pay for the product or service provisioned to CLEC at the rates set forth in **AT&T-22STATE**'s applicable intrastate tariff(s) for the product or service or, to the extent there are no tariff rates, terms or conditions available for the product or service in the applicable state, then CLEC shall pay for the product or service at **AT&T-22STATE**'s current generic contract rate for the product or service set forth in **AT&T-22STATE**'s applicable state-specific generic Pricing Schedule as published on the AT&T CLEC Online website; or
  - 1.4.4 CLEC will be billed and shall pay for the product or service as provided in Section 1.4.3 above, and **AT&T-22STATE** may, without further obligation, reject future orders and further provisioning of the product or service until such time as applicable rates, terms and conditions are incorporated into this Agreement as set forth in this Section 1.4.2 above. If CLEC and **AT&T-22STATE** cannot agree on rates, terms, and conditions either Party may institute the Dispute Resolution provisions as contained in the GT&Cs.
  - 1.4.5 **AT&T-22STATE**'s provisioning of orders for such Interconnection Services is expressly subject to this Section 1.4.2 above, and in no way constitutes a waiver of **AT&T-22STATE**'s right to charge and collect payment for such products and/or services.
  - 1.4.6 Where the rate for an **AT&T-22STATE** Interconnection Service is identified as a tariffed rate, any changes to the tariff rate shall be automatically incorporated into this Agreement. The issuance of a Commission Order approving such rate change shall be the only Notice required under this Agreement. Provided however, should a tariff or tariff rate, incorporated into this Agreement, be withdrawn or invalidated in any way during the term of this Agreement, the last rate in effect at the time of such withdrawal or invalidation shall continue to apply during the remaining term of this Agreement.
  - 1.4.7 The Resale Discount applicable to purchases of Resold Services in each State is the current Commission-approved rate. Any Commission approved or ordered change in the Resale discount for Resold Services shall be automatically incorporated into this Agreement for the state in which such Commission approves or orders the change. The issuance of the Commission Order approving such change shall be the only Notice required under this Agreement.
- 1.5 Establishment of "TBD" Rates
- 1.5.1 When a rate, price or charge in this Agreement is noted as "To Be Determined" or "TBD" or no rate is shown, the Parties understand and agree that when a rate, price or charge is established by **AT&T-22STATE** for that Interconnection Service and incorporated into **AT&T-22STATE**'s current state-specific Generic Pricing Schedule as published on the AT&T CLEC Online website, that rate(s) ("Established Rate") shall automatically apply to the Interconnection Service provided under this Agreement back to the Effective Date of this Agreement as to any orders CLEC submitted and **AT&T-22STATE** provisioned for that Interconnection Service without the need for any additional modification(s) to this Agreement or further Commission action. **AT&T-22STATE** shall provide Written Notice to CLEC of the application of the rate,

price or charge that has been established, and the CLEC's billing tables will be updated to reflect (and CLEC will be charged) the Established Rate, and the Established Rate will be deemed effective between the Parties as of the Effective Date of the Agreement. The Parties shall negotiate a conforming amendment which shall reflect the Established Rate that applies to such Product or Service pursuant to this Section 1.5 above, and shall submit such Amendment to the State Commission for approval. In addition, as soon as is reasonably practicable after such Established Rate begins to apply, AT&T-22STATE shall bill CLEC to reflect the application of the Established Rate retroactively to the Effective Date of the Agreement between the Parties.

- 1.5.2 AT&T-22STATE's provisioning of such orders for such Interconnection Services is expressly subject to this Section 1.5 above and in no way constitutes a waiver of AT&T-22STATE's right to charge and collect payment for such Interconnection Services.

1.6 Recurring Charges

- 1.6.1 Unless otherwise identified in the Pricing Tables, where rates are shown as monthly, a month will be defined as a thirty (30) day calendar month. The minimum term for each monthly rated Interconnection Services will be one (1) month. After the initial month, billing will be on the basis of whole or fractional months used. The minimum term for Interconnection Services, if applicable, will be specified in the rate tables included in this Attachment.
- 1.6.2 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 AT&T-22STATE 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, AT&T-22STATE will round up to the next whole mile before determining the mileage and applying rates.

1.7 Non-Recurring Charges:

- 1.7.1 Where rates consist of usage sensitive charges or per occurrence charges, such rates are classified as "non-recurring charges."
- 1.7.2 Consistent with FCC Rule 51.307(d), there may be non-recurring charges for each 251(c)(3) UNE.
- 1.7.3 When CLEC converts an End-User currently receiving non-complex service from AT&T-22STATE, without any facilities rearrangements to AT&T-22STATE's network, the normal service order charges and/or nonrecurring charges associated with said additions and/or changes will apply.
- 1.7.4 CLEC shall pay the applicable service order processing/administration charge for each service order submitted by CLEC to AT&T-22STATE to process a request for installation, disconnection, rearrangement, change, or record order.
- 1.7.5 In some cases, Commissions have ordered AT&T-22STATE to separate disconnect costs and installation costs into two separate nonrecurring charges. Accordingly, unless otherwise noted in this Agreement, the Commission-ordered disconnect charges will be applied at the time the disconnect activity is performed by AT&T-22STATE, regardless of whether or not a disconnect order is issued by CLEC.
- 1.7.6 Time and Material charges (a.k.a. additional labor charges) are defined in the Price Schedule contained herein.
- 1.7.7 Loop Zone charges are defined in the Price Schedule contained herein.

A		B	C	D	E	F
Product Type		Rate Element Description		Current Monthly Recurring Rate	Current Non- Recurring Rate (Initial)	Current Non- Recurring Rate (Additional)
1	Local Loops	Disconnect Loop from inside wiring, per NID	USOCs	N/A	20.49	\$ 10.25
2		2-Wire Analog Zone 1 (Rural)	NRBND	23.34	28.45	\$ 13.55
3		2-Wire Analog Zone 2 (Suburban)	U21	13.64	28.45	\$ 13.55
4		2-Wire Analog Zone 3 (Urban)	U21	11.86	28.45	\$ 13.55
5		Conditioning for dB loss from 8db to 5db	UL2	7.81	22.76	\$ 8.58
6		4-Wire Analog Zone 1(Rural)	U4H	41.76	47.60	\$ 23.00
7		4-Wire Analog Zone 2 (Suburban)	U4H	23.94	47.60	\$ 23.00
8		4-Wire Analog Zone 3 (Urban)	U4H	19.44	47.60	\$ 23.00
9		2-Wire Digital Zone 1(Rural)	U2Q	40.69	15.03	\$ 6.22
10		2-Wire Digital Zone 2 (Suburban)	U2Q	29.50	15.03	\$ 6.22
11		2-Wire Digital Zone 3 (Urban)	U2Q	32.66	15.03	\$ 6.22
12		DS1 Loop Zone 1 (Rural)	U4D1X	88.48	68.40	\$ 27.25
13		DS1 Loop Zone 2 (Suburban)	U4D1X	70.26	68.40	\$ 27.25
14		DS1 Loop Zone 3 (Urban)	U4D1X	64.78	68.40	\$ 27.25
15		DS3 Loop Zone 1 (Rural)	U4D3X	953.29	776.69	\$ 343.67
16		DS3 Loop Zone 2 (Suburban)	U4D3X	946.01	776.69	\$ 343.67
17		DS3 Loop Zone 3 (Urban)	U4D3X	709.30	776.69	\$ 343.67
18		DSL Capable Loops				
19	2-Wire xDSL Loop	PSD #1 - 2-Wire xDSL Loop - Zone 1 (Rural)	2SLAX	23.34	23.06	\$ 10.88
20		PSD #1 - 2-Wire xDSL Loop - Zone 2 (Suburban)	2SLAX	13.64	23.06	\$ 10.88
21		PSD #1 - 2-Wire xDSL Loop - Zone 3 (Urban)	2SLAX	11.86	23.06	\$ 10.88
22						
23		PSD #2 - 2-Wire xDSL Loop - Zone 1 (Rural)	2SLCX	23.34	23.06	\$ 10.88
24		PSD #2 - 2-Wire xDSL Loop - Zone 2 (Suburban)	2SLCX	13.64	23.06	\$ 10.88
25		PSD #2 - 2-Wire xDSL Loop - Zone 3 (Urban)	2SLCX	11.86	23.06	\$ 10.88
26						
27		PSD #3 - 2-Wire xDSL Loop - Zone 1 (Rural)	2SLBX	23.34	23.06	\$ 10.88
28		PSD #3 - 2-Wire xDSL Loop - Zone 2 (Suburban)	2SLBX	13.64	23.06	\$ 10.88
29		PSD #3 - 2-Wire xDSL Loop - Zone 3 (Urban)	2SLBX	11.86	23.06	\$ 10.88
30						
31		PSD #4 - 2-Wire xDSL Loop - Zone 1 (Rural)	2SLDX	23.34	23.06	\$ 10.88
32		PSD #4 - 2-Wire xDSL Loop - Zone 2 (Suburban)	2SLDX	13.64	23.06	\$ 10.88
33		PSD #4 - 2-Wire xDSL Loop - Zone 3 (Urban)	2SLDX	11.86	23.06	\$ 10.88
34						
35		PSD #5 - 2-Wire xDSL Loop - Zone 1 (Rural)	U2F	23.34	23.06	\$ 10.88
36		PSD #5 - 2-Wire xDSL Loop - Zone 2 (Suburban)	U2F	13.64	23.06	\$ 10.88
37	PSD #5 - 2-Wire xDSL Loop - Zone 3 (Urban)	U2F	11.86	23.06	\$ 10.88	
38						
39	4-Wire xDSL Loop	PSD #7 - 2-Wire xDSL Loop - Zone 1 (Rural)	2SLFX	23.34	23.06	\$ 10.88
40		PSD #7 - 2-Wire xDSL Loop - Zone 2 (Suburban)	2SLFX	13.64	23.06	\$ 10.88
41		PSD #7 - 2-Wire xDSL Loop - Zone 3 (Urban)	2SLFX	11.86	23.06	\$ 10.88
42						
43		PSD #3 - 4-Wire xDSL Loop - Zone 1 (Rural)	4SL1X	41.76	47.60	\$ 23.00
44		PSD #3 - 4-Wire xDSL Loop - Zone 2 (Suburban)	4SL1X	23.94	47.60	\$ 23.00
45	IDSL Capable Loops	PSD #3 - 4-Wire xDSL Loop - Zone 3 (Urban)	4SL1X	19.44	47.60	\$ 23.00
46		IDSL Loop Zone 1 (Rural)	UY5FX	32.21	15.03	\$ 6.22
47		IDSL Loop Zone 2 (Suburban)	UY5FX	18.82	15.03	\$ 6.22
48		IDSL Loop Zone 3 (Urban)	UY5FX	16.37	15.03	\$ 6.22
49						
50						
51	Loop Qualification Process	Loop Qualification Process - Mechanized	NR98U	N/A	\$0.00	N/A
52		Loop Qualification Process - Manual	NRBXU	N/A	25.65	N/A
53		Removal of Repeaters	NRBXV	N/A	610.45	\$0.00
54	DSL Conditioning Options	Incremental Removal of Repeater (> than 17.5 Kft same location/same cable)	NRBNL	N/A	610.45	\$0.00
55		Incremental Additional Removal of Repeater (> than 17.5 Kft same location/different cable)	NRBNP	N/A	\$0.00	\$0.00
56		Removal of Excessive Bridged Taps and Repeaters	NRBNP	N/A	\$0.00	\$0.00
57	Removal of Excessive Bridged Taps and Repeaters	Incremental Removal of Excessive Bridged Taps and Repeaters (>than 17.5K same location/same cable)	NRBNH	N/A	849.59	\$0.00
58			NRBTU	N/A	790.35	\$0.00

	A	B	C	D	E	F
	Product Type	Rate Element Description	USOCs	Current Monthly Recurring Rate	Current Non- Recurring Rate (Initial)	Current Non- Recurring Rate (Additional)
1		Incremental Additional Removal of Excessive Bridged Taps and Repeaters (>than 17.5K same location/different cable)	NRBTW	N/A	\$0.00	\$0.00
59		Removal of Excessive Bridged Taps	NRBXW	N/A	\$748.54	\$0.00
60		Incremental Removal of Excessive Bridged Tap (> than 17.5 Kft same location/same cable)	NRBNK	N/A	\$552.22	\$0.00
61		Incremental Additional Removal of Excessive Bridged Tap (> than 17.5 Kft same location/different cable)				
62		Removal of Excessive Bridged Taps and Load Coils	NRBNN	N/A	\$0.00	\$0.00
63		Incremental Removal of Load Coil & Excessive Bridge Tap (> than 17.5 Kft same location/same Cable)	NRBXF	N/A	1,108.76	\$0.00
64		Incremental Additional Removal of Load Coil & Excessive Bridge Tap (> than 17.5 Kft same location/different Cable)	NRBM8	N/A	750.96	\$0.00
65		Removal of Load Coils	NRBM9	N/A	\$0.00	\$0.00
66		Incremental Additional Removal of Load Coil (> than 17.5 Kft same location/same Cable)	NRBZY	N/A	\$883.94	\$0.00
67		Incremental Additional Removal of Load Coil (> than 17.5 Kft same location/different Cable)	NRBNJ	N/A	\$567.37	\$0.00
68			NRBNH	N/A	\$0.00	\$0.00
69	Removal of All Bridged Tap					
70	RABT- MMP					
71		Removal of non-excessive bridged tap DSL loops >0Kft. And <17.5Kft.	NRMRJ	N/A	\$552.22	N/A
72		Removal of All Bridged Tap DSL Loops 12Kft. To 17.5Kft.	NMRMP	N/A	936.67	N/A
73		Removal of non-excessive bridged tap DSL loops >17.5Kft DSL Loops - per element incremental	NMRMS	N/A	\$552.22	\$552.22
74		Removal of All Bridged Tap DSL loops >17.5Kft. - per element incremental	NMRMR	N/A	\$552.22	\$552.22
75	DSL Cross Connects	DSL Shielded Loop to Collocation	UXRRX	3.26	17.29	9.90
76		2-Wire DSL Non-Shielded Cross Connect Loop to Collocation (w/o testing)	UCX92	0.24	13.69	7.43
77		4-Wire DSL Non-Shielded Cross Connect Loop to Collocation (w/o testing)	UCX94	0.48	20.45	13.80
78	LST	LST performed on CODSLAM Loop	URCLD	N/A	186.32	N/A
79		Simple LST in the Feeder Cable	PENDING	N/A	51.45	\$24.60
80		Simple LST in the Distribution Cable	PENDING	N/A	39.45	18.46
81		Complex LST in the Feeder Cable	PENDING	N/A	102.85	74.17
82		Complex LST in the Distribution Cable	PENDING	N/A	90.85	68.04
83						
84	Loop Cross Connects	2-Wire Analog Loop to Collocation	UCXC2	1.47	17.29	17.29
85		2-Wire Analog Loop to Collocation (without testing)	UCXD2	0.24	17.29	17.29
86		4-Wire Analog Loop to Collocation	UCXC4	2.95	41.63	35.73
87		4-Wire Analog Loop to Collocation (without testing)	UCXD4	0.48	41.63	35.73
88		2-Wire Digital Loop to Collocation	(UCXC2) Pending	2.95	17.29	17.29
89		2-Wire Digital Loop to Collocation (without testing)	(UCXD2) Pending	0.48	17.29	17.29
90		DS1 Loop to Collocation	UCXHX	11.30	46.65	32.15
91		DS3 Loop to Collocation	UCXBX	25.64	143.08	100.07
92	Dedicated Transport (DT)	DT-DS1 Interoffice Transport, First Mile - Zone 1 (Rural)	ULNHS	51.89	136.65	78.80
93		DT-DS1 Interoffice Transport, First Mile - Zone 2 (Suburban)	ULNHS	44.59	136.65	78.80
94		DT-DS1 Interoffice Transport, First Mile - Zone 3 (Urban)	ULNHS	40.78	136.65	78.80
95		DT-DS1 Interoffice Transport, Each Additional Mile - Zone 1 (Rural)	ULNHS	46.86	136.65	78.80
96		DT-DS1 Interoffice Transport, Each Additional Mile - Zone 2 (Suburban)	ULNHS	1.53	N/A	N/A
97		DT-DS1 Interoffice Transport, Each Additional Mile - Zone 3 (Urban)	ULNHS	0.72	N/A	N/A
98		DT-DS1 Interoffice Transport, Each Additional Mile - Zone 1 (Rural)	ULNHS	0.32	N/A	N/A
99		DT-DS1 Interoffice Transport, Each Additional Mile - Zone 2 (Suburban)	ULNHS	0.35	N/A	N/A
100		DT-DS3 Interoffice Transport, First Mile - Zone 1 (Rural)	ULNJS	N/A	158.10	\$97.75
101		DT-DS3 Interoffice Transport, First Mile - Zone 2 (Suburban)	ULNJS	596.55	158.10	\$97.75
102		DT-DS3 Interoffice Transport, First Mile - Zone 3 (Urban)	ULNJS	478.64	158.10	\$97.75
103		DT-DS3 Interoffice Transport, First Mile - Zone 1 (Rural)	ULNJS	512.30	158.10	\$97.75
104		DT-DS3 Interoffice Transport, First Mile - Zone 2 (Suburban)	ULNJS	N/A	N/A	N/A
105		DT-DS3 Interoffice Transport, First Mile - Zone 3 (Urban)	ULNJS	17.51	N/A	N/A
106		DT-DS3 Interoffice Transport, Each Additional Mile - Zone 1 (Rural)	ULNJS	12.83	N/A	N/A
107		DT-DS3 Interoffice Transport, Each Additional Mile - Zone 2 (Suburban)	ULNJS	2.85	N/A	N/A
108		DT-DS3 Interoffice Transport, Each Additional Mile - Zone 3 (Urban)	ULNJS	7.12	N/A	N/A
109	Dedicated Transport Cross Connect	DS1 to Collocation	UCXHX	\$25.64	\$98.50	\$80.30
110		DS3 to Collocation	UCXJX	\$68.75	\$50.55	\$50.55
111	Multiplexing	DS1 to VG	UM4JX	\$119.03	\$288.90	\$187.70
		DS3 to DS1	UM4AX	\$359.83	\$1,736.35	\$1,202.10

A		B	C	D	E		F
Product Type	Rate Element Description	Current Monthly Recurring Rate	Current Non-Recurring Rate (Initial)	Current Non-Recurring Rate (Additional)			
<b>Dark Fiber</b>							
112	Dark Fiber - Interface per strand	\$ 74.83	\$ 340.24	\$ 340.24			
113	Dark Fiber - Interface per foot Zone 1 (Rural)	\$ 0.004400		N/A			N/A
114	Dark Fiber - Interface per foot Zone 2 (Suburban)	\$ 0.003850		N/A			N/A
115	Dark Fiber - Interface per foot Zone 3 (Urban)	\$ 0.003770		N/A			N/A
116	Dark Fiber Cross Connect - Interface	\$ 1.71		\$ 59.97			\$ 59.97
117	Dark Fiber - Interface Inquiry	N/A		\$ 656.67			\$ 656.67
118	Cross Connects to Point of Access (POA)						
119	2-wire Analog Loop to POA - Method 1	\$ 0.57		\$ 92.05			\$ 73.25
120	2-wire Analog Loop to POA - Method 2	\$ 0.65		\$ 92.05			\$ 73.25
121	2-wire Analog Loop to POA - Method 3	\$ 0.77		\$ 92.05			\$ 73.25
122	Routine Modifications of Existing Facilities Charge						
123	Manual New - Simple	N/A		ICB			N/A
124	Manual Change - Simple	N/A		12.35			N/A
125	Manual Record - Simple	N/A		12.35			N/A
126	Manual Disconnect - Simple	N/A		12.35			N/A
127	Manual Expedited - Simple	N/A		12.35			N/A
128	Manual Customer Not Ready - Simple	N/A		12.35			N/A
129	Manual Due Date Change or Cancellation - Simple	N/A		12.35			N/A
130	Manual New - Complex	N/A		12.35			N/A
131	Manual Change - Complex	N/A		12.35			N/A
132	Manual Record - Complex	N/A		12.35			N/A
133	Manual Disconnect - Complex	N/A		12.35			N/A
134	Manual Expedited - Complex	N/A		12.35			N/A
135	Manual Customer Not Ready - Complex	N/A		12.35			N/A
136	Manual Due Date Change or Cancellation - Complex	N/A		12.35			N/A
137	Electronic New - Simple	N/A		2.35			N/A
138	Electronic Change - Simple	N/A		77.53			N/A
139	Electronic Change - Complex	N/A		2.35			N/A
140	Electronic Record - Simple	N/A		77.53			N/A
141	Electronic Record - Complex	N/A		2.35			N/A
142	Electronic Disconnect - Simple	N/A		4.90			N/A
143	Electronic Disconnect - Complex	N/A		2.35			N/A
144	Electronic Expedited - Simple	N/A		26.50			N/A
145	Electronic Expedited - Complex	N/A		2.35			N/A
146	Electronic Customer Not Ready - Simple	N/A		2.35			N/A
147	Electronic Customer Not Ready - Complex	N/A		2.35			N/A
148	Electronic Due Date Change or Cancellation Simple -	N/A		2.35			N/A
149	Electronic Due Date Change or Cancellation Complex	N/A		2.35			N/A
150	PIC Change Charge	N/A		5.00			N/A
151	Directory Assistance						
152	Directory Assistance (DA) - per call	\$ 0.40		N/A			N/A
153	Directory Assistance (DA) - per call	\$ 0.40		N/A			N/A
154	Directory Assistance Call Completion (DACC) - per call	\$ 0.15		N/A			N/A
155	National Directory Assistance (NDA)	\$ 0.65		N/A			N/A
156	National Directory Assistance (NDA)	\$ 0.65		N/A			N/A
157	Directory Assistance Non-Pub Emergency Service	\$ 2.60		N/A			N/A
158	Directory Assistance - Branding - Initial/Subsequent Load	\$ N/A		1,800.00			1,800.00
159	Directory Assistance - Branding - Initial/Subsequent Load	\$ 0.030		N/A			N/A
160	Directory Assistance - Branding Per call						
161	Directory Assistance - Rate Reference Initial Load	N/A		N/A			N/A
162	Directory Assistance - Rate Reference - Subsequent Load	N/A		5,000.00			N/A
163	Directory Assistance Listings (DAL)-Initial Load, per listing	\$ 0.0585		N/A			N/A
164	Directory Assistance Listings (DAL)-Update, per listing	\$ 0.0585		N/A			N/A
165	Directory Assistance Listings (DAL)-Non-Pub Emergency Message Service	\$ 2.60		N/A			N/A
166	Business Category Search (BCS)	\$ 0.65		N/A			N/A
167	Reverse Directory Assistance (RDA)	\$ 0.65		N/A			N/A
168	Reverse Directory Assistance (RDA)	\$ 0.65		N/A			N/A



A	B	C	D	E	F
Product Type	Rate Element Description		Current Monthly Recurring Rate	Current Non- Recurring Rate (Initial)	Current Non- Recurring Rate (Additional)
1 Operator Services	Operator Services - Fully Automated Call Processing (Per completed automated call)	USOCs	\$	0.15	N/A
169	Operator Services - Operator Assisted Call Processing (Per work second)	ZZUO1	\$	0.03	N/A
170	Operator Services - Branding - Initial/Subsequent Load	ZZUO2	\$	N/A	N/A
171	Operator Services - Branding Per call	NRBDG	\$	1,800.00	\$ 1,800.00
172	Operator Services - Rate Reference Initial Load	ZZUCB	\$	0.030	N/A
173	Operator Services - Rate Reference Subsequent Load	NRBDL	\$	N/A	N/A
174	Operator Services - Rate Reference - Subsequent Load	NRBDL	\$	5,000.00	N/A
175	For each DS0 E911 Trunk Terminated	NRBDL	\$	N/A	\$ 1,500.00
176	NXX Migration - Migration Charge per NXX	N/A	\$	22.86	\$ 312.00
177	Provision of Message Detail a.k.a. Daily Usage File (DUF)	ASBS	\$	N/A	\$ 10,000.00
178	Per interstate local message	N/A	\$	0.000287	N/A
179	Per local message	N/A	\$	0.050	N/A
180	CH processing charge for service - per originated CH record	N/A	\$	0.080	N/A
181	CH billing message - per message	N/A	\$	0.020	N/A
182		N/A	\$	0.050	N/A
183					
184					
185	Maintenance of Service Charges & Non-				
186	Productive Dispatch				
187	Basic Time - per half hour	MVV	\$	N/A	\$ 29.97
188	Overtime - per half hour	MVV	\$	N/A	\$ 37.70
189	Premium Time - per half hour	MVV	\$	N/A	\$ 77.80
190	Basic Time - per half hour	ALK	\$	N/A	\$ 93.25
191	Overtime - per half hour	ALK	\$	N/A	\$ 62.34
192	Premium Time - per half hour	ALK	\$	N/A	\$ 62.34
193	Basic Time - per half hour	ALH	\$	N/A	\$ 29.97
194	Overtime - per half hour	ALH	\$	N/A	\$ 29.97
195	Premium Time - per half hour	ALH	\$	N/A	\$ 37.70
196	Basic Time - per half hour	ALH	\$	N/A	\$ 77.80
197	Overtime - per half hour	ALH	\$	N/A	\$ 77.80
198	Premium Time - per half hour	ALH	\$	N/A	\$ 37.70
199	Poles (\$/attachment/yr) * ##		\$	1.14	
200	Per Foot Conduit Occupancy Fees ##		\$	0.60	
201	Full Duct (\$/ft/yr)		\$	0.30	
202	Half Duct (\$/ft/yr)		\$		
203	Contract Administration Fee		\$	125.00	
204	Administrative Record-Keeping Fee		\$	125.00	
205					
206	Unauthorized Attachment Fee				
207	Unauthorized Occupancy Fee				
208					
209	* 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.				
210	## Note: All pole and conduit license fees are for a period of one year from January 1 thru December 31, effective January 1, 2005 and billable semi-annually in advance in January and July of each year.				
211	New rates will be communicated to CLEC no later than November 1st for the succeeding year.				
212					
213					
214	INTERCARRIER COMPENSATION				
215	End Office Local Termination - Zone 1 Rural				
216	Set up charge, per call	ZZUR8	\$	0.0019440	N/A
217	Duration charge, per MOU	ZZUR2	\$	0.0018620	N/A
218	End Office Local Termination - Zone 2 Suburban				
219	Set up charge, per call	ZZUR8	\$	0.0012990	N/A
220	Duration charge, per MOU	ZZUR2	\$	0.0012440	N/A

A	B	C	D	E	F
Product Type	Rate Element Description	USOCs	Current Monthly Recurring Rate	Current Non- Recurring Rate (Initial)	Current Non- Recurring Rate (Additional)
<b>End Office Local Termination - Zone 3 Urban</b>					
221	Set up charge, per call	ZZUR8	\$ 0.0010070	N/A	N/A
222	Duration charge, per MOU	ZZUR2	\$ 0.0009640	N/A	N/A
223					
224					
<b>Tandem Switching</b>					
225		ZZUR1	\$ 0.0007890	N/A	N/A
226					
<b>Common Transport</b>					
227	Termination per Minute of Use Zone 1 (Rural)	ZZUST	\$ 0.0001960	N/A	N/A
228	Termination per Minute of Use Zone 2 (Suburban)	ZZUST	\$ 0.0001710	N/A	N/A
229	Termination per Minute of Use Zone 3 (Urban)	ZZUST	\$ 0.0001570	N/A	N/A
230	Termination per Minute of Use Interzone	ZZUST	\$ 0.0001860	N/A	N/A
231	Facilities per Minute, per Mile Zone 1 (Rural)	ZZURF	\$ 0.0000060	N/A	N/A
232	Facilities per Minute, per Mile Zone 2 (Suburban)	ZZURF	\$ 0.0000030	N/A	N/A
233	Facilities per Minute, per Mile Zone 3 (Urban)	ZZURF	\$ 0.0000010	N/A	N/A
234	Facilities per Minute, per Mile Interzone	ZZURF	\$ 0.0000010	N/A	N/A
235					
	Rate for Presumed ISP-Bound Traffic as				
236	per FCC 01-131, per MOU		\$ 0.0007	N/A	N/A
237					
<b>Optional EAS Transport and Termination</b>		ZZUR2	\$ 0.021000	N/A	N/A
238	per MOU				
239				\$2,000.00	
<b>BONA FIDE REQUEST</b>		OPEN			
240	Deposit				
241					
242					
243	RESALE - Uniform Rate Structure				
244	Business				
245	LOCAL EXCHANGE SERVICE				
246					
247	Business 1 Party		21.60%	21.60%	N/A
248	Business - Multi-Line		21.60%	21.60%	N/A
249	Business Message Rate 1-Party		21.60%	21.60%	N/A
250	Customer Operated Pay Telephone Service		21.60%	21.60%	N/A
251	Line Amplifier		21.60%	21.60%	N/A
252	Public Response Calling Service		21.60%	21.60%	N/A
253	Telephone Answering and Secretarial Service		21.60%	21.60%	N/A
254	Service Connections, Move and Changes		21.60%	21.60%	N/A
255					
<b>EXPANDED LOCAL CALLING</b>					
256	Mandatory Extend Local Calling		21.60%	21.60%	N/A
257	Basehor Optional Calling Area		21.60%	21.60%	N/A
258	MetroPlus		21.60%	21.60%	N/A
259					
<b>VERTICAL SERVICES</b>					
260	Auto Redial		21.60%	21.60%	N/A
261	Call Blocker		21.60%	21.60%	N/A
262	Call Forwarding		21.60%	21.60%	N/A
263	Call Forwarding - Busy Line		21.60%	21.60%	N/A
264	Call Forwarding - Busy Line/Don't Answer		21.60%	21.60%	N/A
265	Call Forwarding - Don't Answer		21.60%	21.60%	N/A
266	Call Return		21.60%	21.60%	N/A
267	Call Trace		21.60%	21.60%	N/A
268	Call Waiting		21.60%	21.60%	N/A
269	Calling Name		21.60%	21.60%	N/A
270	Calling Number		21.60%	21.60%	N/A
271	Personalized Ring (1 dependent number)		21.60%	21.60%	N/A
272	Personalized Ring (2 dependent numbers - 1st number)		21.60%	21.60%	N/A
273	Personalized Ring (2 dependent numbers - 2nd number)		21.60%	21.60%	N/A
274	Priority Call		21.60%	21.60%	N/A
275	Remote Access to Call Forwarding		21.60%	21.60%	N/A
276					

	A	B	C	D	E	F
	Product Type	Rate Element Description	USOCs	Current Monthly Recurring Rate	Current Non- Recurring Rate (Initial)	Current Non- Recurring Rate (Additional)
1						
277		Selective Call Forwarding		21.60%	21.60%	N/A
278		Simultaneous Call Forwarding		21.60%	21.60%	N/A
279		Speed Calling		21.60%	21.60%	N/A
280		Three Way Calling		21.60%	21.60%	N/A
281						
382	DID					
283		DID (First Block of 100 - Category 1)		21.60%	21.60%	N/A
284		DID (First Block of 10 - Category 1)		21.60%	21.60%	N/A
285		DID (Ea. adl. block of 10 after first 10 - Category 1)		21.60%	21.60%	N/A
286		DID (Ea. adl. block of 100 after first 100 - Category 2)		21.60%	21.60%	N/A
287		DID (Ea. adl. block of 10 assigned over 1st 100 - Category 2)		21.60%	21.60%	N/A
288		DID (with Multifrequency)		21.60%	21.60%	N/A
289		DID (with Dual-Tone Multifrequency)		21.60%	21.60%	N/A
290		DID (1st 10 Trunks or access lines)		21.60%	21.60%	N/A
291		DID (11th thru 50th trunk or network access line)		21.60%	21.60%	N/A
292		DID (51st trunk or network access line)		21.60%	21.60%	N/A
293						
294	TRUNKS					
295		Analog Trunks		21.60%	21.60%	N/A
296		Hotel/Motel Trunks		21.60%	21.60%	N/A
297		Digital Trunks		21.60%	21.60%	N/A
298						
299	AIN					
300		Area Wide Networking		21.60%	21.60%	N/A
301		Caller Intellidata		21.60%	21.60%	N/A
302		Disaster Routing Service		21.60%	21.60%	N/A
303		Intelligent Redirectsm		21.60%	21.60%	N/A
304		Positive ID		21.60%	21.60%	N/A
305						
306	OTHER					
307		Bundled Telecommunications Services (e.g., the Works)		21.60%	21.60%	N/A
308		Busy Out Arrangements		21.60%	21.60%	N/A
309		Conference Telephone Service		21.60%	21.60%	N/A
310		Customer Alerting Enablement		21.60%	21.60%	N/A
311		Grandfathered Services		21.60%	21.60%	N/A
312		Hot Line		21.60%	21.60%	N/A
313		Hunting		21.60%	21.60%	N/A
314		Improved Data Transmission		21.60%	21.60%	N/A
315		Intercept Referral Service		21.60%	21.60%	N/A
316		Local Operator Assistance Service		21.60%	21.60%	N/A
317		Night Number associated with Telephone Number		21.60%	21.60%	N/A
318		Night Number associated with a Terminal		21.60%	21.60%	N/A
319		Promotions (Greater than 90 days)		21.60%	21.60%	N/A
320		Preferred Number Service		21.60%	21.60%	N/A
321		Second Line Control		21.60%	21.60%	N/A
322		Selective Call Acceptance		21.60%	21.60%	N/A
323		Telebranch®		21.60%	21.60%	N/A
324		TouchTone		21.60%	21.60%	N/A
325		Voice Dial		21.60%	21.60%	N/A
326		Warm Line		21.60%	21.60%	N/A
327						
328	Data Services					
329		Gigabit Ethernet Metropolitan Area Network (GigaMAN)		21.60%	21.60%	N/A
330		PBX Trunks		21.60%	21.60%	N/A
331		Multi-Service Optical Network (MON )		21.60%	21.60%	N/A
332		OCn-PTP		21.60%	21.60%	N/A
333		DS3		21.60%	21.60%	N/A
334						

	A	B	C	D	E	F
	Product Type	Rate Element Description	USOCs	Current Monthly Recurring Rate	Current Non- Recurring Rate (Initial)	Current Non- Recurring Rate (Additional)
I	ISDN					
335		Digilinesm (ISDN BRI)		21.60%	21.60%	N/A
336		Select Video Plus®		21.60%	21.60%	N/A
337		Smart Trunksm (ISDN PRI)		21.60%	21.60%	N/A
338		SuperTrunk		21.60%	21.60%	N/A
339						
340						
341	TOLL					
342		IntraLATA MTS		21.60%	21.60%	N/A
343		MaxiMizer 800®		21.60%	21.60%	N/A
344		OutWATS		21.60%	21.60%	N/A
345		800 Service		21.60%	21.60%	N/A
346						
347	OPTIONAL TOLL CALLING PLANS					
348		1+ SAVERsm		21.60%	21.60%	N/A
349		1+Saver Direct		21.60%	21.60%	N/A
350		Optional Community Calling Service		21.60%	21.60%	N/A
351						
352	PLEXAR®					
353		Plexar II®		21.60%	21.60%	N/A
354		Plexar II®		21.60%	21.60%	N/A
355		Plexar Custom®		21.60%	21.60%	N/A
356						
357	PRIVATE LINE					
358		Analog Private Lines		21.60%	21.60%	N/A
359		Announcement Distribution Services		21.60%	21.60%	N/A
360		Foreign Exchange Service		21.60%	21.60%	N/A
361		Foreign Serving Office		21.60%	21.60%	N/A
362		Frame Relay		21.60%	21.60%	N/A
363		Group Alerting Services		21.60%	21.60%	N/A
364		MicroLink II®		21.60%	21.60%	N/A
365		MultiPoint Video		21.60%	21.60%	N/A
366		Network Reconfiguration Service		21.60%	21.60%	N/A
367		Public Response Calling Service		21.60%	21.60%	N/A
368		Service Loop Facility Modification Service		21.60%	21.60%	N/A
369						
370						
371	Residence					
372	LOCAL EXCHANGE SERVICE					
373		Life Line and Link Up America Services		21.60%	21.60%	N/A
374		Residence 1 Party		21.60%	21.60%	N/A
375		Residence Measured		21.60%	21.60%	N/A
376		Residence Flat Rate Trunks		21.60%	21.60%	N/A
377		Urban Mileage		21.60%	21.60%	N/A
378		Service Connections, Move and Changes		21.60%	21.60%	N/A
379						
380	EXPANDED LOCAL CALLING					
381		Mandatory Extend Local Calling		21.60%	21.60%	N/A
382		Basehor Optional Calling Area		21.60%	21.60%	N/A
383		MetroPlus		21.60%	21.60%	N/A
384						
385	VERTICAL SERVICES					
386		Auto Redial		21.60%	21.60%	N/A
387		Call Blocker		21.60%	21.60%	N/A
388		Call Forwarding		21.60%	21.60%	N/A
389		Call Forwarding - Busy Line		21.60%	21.60%	N/A
390		Call Forwarding - Busy Line/Don't Answer		21.60%	21.60%	N/A
391		Call Forwarding - Don't Answer		21.60%	21.60%	N/A
392		Call Return		21.60%	21.60%	N/A



A	B	C	D	E	F
Product Type	Rate Element Description	USOCs	Current Monthly Recurring Rate	Current Non- Recurring Rate (Initial)	Current Non- Recurring Rate (Additional)
1	Bill Plus		5.00%	5.00%	N/A
451	Company Initiated Suspension Service		0.00%	0.00%	N/A
452	Connections with Terminal Equipment and Communications Equipment		0.00%	0.00%	N/A
453	Consolidated Billing		5.00%	5.00%	N/A
454	Construction Charges		0.00%	0.00%	N/A
455	Customer Initiated Suspension Service		0.00%	0.00%	N/A
456	Exchange Connection Service		0.00%	0.00%	N/A
457	Information Delivery Service		0.00%	0.00%	N/A
458	Intellinumber		21.60%	21.60%	N/A
459	IntraLATA Internet Access Plan		0.00%	0.00%	N/A
460	Maintenance of Service Charges		0.00%	0.00%	N/A
461	Prepaid Calling Cards		21.60%	21.60%	N/A
462	Shared Tenant Service		0.00%	0.00%	N/A
463	Shared Use Service		0.00%	0.00%	N/A
464	Telecommunications Service Priority Systems		0.00%	0.00%	N/A
465	TeleKansas		0.00%	0.00%	N/A
466	Toll Billing Exception (Billed Number Screen)		0.00%	0.00%	N/A
467	Toll Restriction		21.60%	21.60%	N/A
468	Wireless Carrier Interconnection Services		21.60%	21.60%	N/A
469			0.00%	0.00%	N/A
470					
Electronic Billing Information Data (daily usage) per message			\$ 0.003	N/A	N/A
471					
472	Conversion Charges below based upon				
473	Docket 97-SCCC-149-GIT				
474					
475	Simple conversion charge per billable number-manual		N/A \$	12.35	N/A
476	Simple conversion charge per billable number-electronic		N/A \$	2.35	N/A
477	Complex conversion charge per billable number-manual		N/A \$	12.35	N/A
478	Complex conversion charge per billable number-electronic		\$	2.35	N/A

Line	Product Type	Rate Element Description	USOC	Current Monthly Recurring Rate	Current Non-Recurring Rate (Initial)
1	<b>CLEC-PROVISIONED FACILITIES &amp; EQUIPMENT: CAGED</b>				
2	<b>REAL ESTATE</b>				
3	Site Conditioning	Per Sq. Ft. of space used by CLEC	S8FWB		\$9.28
4	Safety & Security	Per Sq. Ft. of space used by CLEC	S8F4N		\$19.56
5	Floor Space Usage	Per Sq. Ft. of space used by CLEC	S8F4L	\$5.97	
6	<b>COMMON SYSTEMS</b>				
7	Common Systems - Cage	Per Sq. Ft. of space used by CLEC	S8F4A	\$0.44	\$59.86
8	<b>PLANNING</b>				
9	Planning - Central Office	Per Sq. Ft. of space used by CLEC	S8GCA	\$0.09	\$7.55
10	Planning	Per Request	NRFCN		\$5,244.43
11	Planning - Subsequent Inter. Cabling	Per Request	NRFCF		\$2,267.04
12	Planning - Subsequent Power Cabling	Per Request	NRFCF		\$2,306.10
13	Planning - Subs. Inter./Power Cabling	Per Request	NRFCG		\$2,884.60
14	Planning - Non-Standard	Per Request	NRFCN		\$1,436.00
15	<b>POWER PROVISIONING</b>				
16	<b>Power Panel:</b>				
17	50 Amp	Per Power Panel (CLEC Provided)	NONE		
18	200 Amp	Per Power Panel (CLEC Provided)	NONE		
19	<b>Power Cable and Infrastructure:</b>				
20	Power Cable Rack	Per Four Power Cables or Quad	NONE		
21	2-10 Amp Feeds	Per 2-10 Amp Power Feeds (CLEC Provided)	C1F31	\$0.25	\$48.23
22	2-20 Amp Feeds	Per 2-20 Amp Power Feeds (CLEC Provided)	S8GF1	\$0.25	\$48.23
23	2-30 Amp Feeds	Per 2-30 Amp Power Feeds (CLEC Provided)	C1F32	\$0.25	\$48.23
24	2-40 Amp Feeds	Per 2-40 Amp Power Feeds (CLEC Provided)	C1F33	\$0.25	\$48.23
25	2-50 Amp Feeds	Per 2-50 Amp Power Feeds (CLEC Provided)	S8GF2	\$0.25	\$48.23
26	2-100 Amp Feeds	Per 2-100 Amp Power Feeds (CLEC Provided)	S8GF3	\$0.25	\$48.23
27	<b>Equipment Grounding:</b>				
28	Ground Cable Placement	Per Sq. Ft. of space used by CLEC	S8FCR	\$0.03	\$0.92
29	<b>DC POWER AMPERAGE CHARGE</b>				
30	HVAC	Per 10 Amps	S8GCS	\$14.62	
31	Per Amp	Per Amp	S8GCR	\$10.61	
32	<b>FIBER CABLE PLACEMENT</b>				
33	<b>Central Office:</b>				
34	Fiber Cable	Per Fiber Cable Sheath (CLEC Vendor Pulls Cable)	S8FQ9	\$4.85	\$809.13
35	Entrance Conduit	Per Fiber Cable Sheath	S8FW5	\$8.76	
36	<b>MISCELLANEOUS &amp; OPTIONAL COST:</b>				
37	<b>MISCELLANEOUS COSTS</b>				
38	Timing Lead (1 pair per circuit)	Per Linear Foot, Per pair	S8F45	\$0.08	\$14.81
39	Bits Timing	Based on two (2) leads per circuit	S8FQT	\$3.58	\$698.82
40	Space Availability Report	Per Premise	NRFCQ		\$168.04
41	Security Access / ID Cards	Per Five Cards	NRFCM		\$123.35
42	Security Access / ID Cards/Expedite	Per Five Cards	NRFCN		\$203.35
43	<b>CAGE COMMON COSTS</b>				
44	AC Circuit Placement	Per Sq. Ft. (CLEC provides cage)	NRL60		\$5.29
45	<b>INTERCONNECTION COSTS:</b>				
46	<b>ILEC TO CLEC CONNECTION</b>				
47	Voice Grade Arrangement	100 Copper Pairs (CLEC provides cable)	S8F48	\$3.86	\$156.02
48	Voice Grade Arrangement	100 Shielded Pairs (CLEC provides cable)	S8FWU	\$3.86	\$156.02
49	DS1 Arrangement - DCS	28 DS1 (CLEC provides cable)	S8FQM	\$295.42	\$3,105.79
50	DS1 Arrangement - DSX	28 DS1 (CLEC provides cable)	S8F46	\$6.07	\$486.89
51	DS3 Arrangement - DCS	1 DS3 (CLEC provides cable)	S8F47	\$115.30	\$1,809.40
52	DS3 Arrangement - DSX	1 DS3 (CLEC provides cable)	S8FQN	\$5.69	\$116.67
53	Fiber Arrangement	12 Fiber Pairs (CLEC provides cable)	S8FQR	\$3.58	\$698.82
54	<b>CLEC TO CLEC CONNECTION</b>				
55	Cable Racking and Hole for Optical	Per Cable	S8GFE	\$0.82	
56	Cable Racking and Hole for DS1	Per Cable	S8GFF	\$0.57	
57	Cable Racking and Hole for DS3	Per Cable	S8GFG	\$0.50	
58	Route Design		NRFCX		\$424.88
59	Connection for DS1	Per 28 Circuits (CLEC provides cable)	S8GFH	\$0.18	
60	Connection for DS3	Per Circuit (CLEC provides cable)	S8GFJ	\$0.12	
61	Connection for Optical	Per Cable (CLEC provides cable)	S8GFK	\$0.31	
62	<b>TIME SENSITIVE ACTIVITIES</b>				
63	<b>PRE-VISITS</b>				
64	Colloc. Ser. Mgr. - 2nd Level	Per 1/4 Hour	NRFCR		\$23.23
65	Comm. Tech - Craft	Per 1/4 Hour	NRFCS		\$19.60
66	CO Manager - 1st Level	Per 1/4 Hour	NRFCN		\$19.72
67	Floor Space Planning - 1st Level	Per 1/4 Hour	NRFCU		\$19.24
68	<b>CONSTRUCTION VISITS</b>				
69	Project Manager - 1st Level	Per 1/4 Hour	NRFCV		\$19.24
70	Colloc. Ser. Mgr. - 2nd Level	Per 1/4 Hour	NRFCZ		\$23.23
71					
72	<b>AT&amp;T-PROVISIONED FACILITIES &amp; EQUIPMENT: CAGED</b>				
73	<b>REAL ESTATE</b>				
74	Site Conditioning	Per Sq. Ft. of space used by CLEC	S8GCE		\$9.28
75	Safety & Security	Per Sq. Ft. of space used by CLEC	S8GCF		\$19.56
76	Floor Space Usage	Per Sq. Ft. of space used by CLEC	S8GCD	\$5.97	

Line	Product Type	Rate Element Description	USOC	Current Monthly Recurring Rate	Current Non-Recurring Rate (Initial)
77	<b>COMMON SYSTEMS</b>				
78	Common Systems - Cage	Per Sq. Ft. of space used by CLEC	S8GCG	\$0.44	\$59.86
79	<b>PLANNING</b>				
80	Planning - Central Office	Per Sq. Ft. of space used by CLEC	S8GCA	\$0.09	\$7.55
81	Planning	Per Request	NRFCB		\$5,244.43
82	Planning - Subsequent Inter. Cabling	Per Request	NRFCB		\$2,267.04
83	Planning - Subsequent Power Cabling	Per Request	NRFCB		\$2,306.10
84	Planning - Subs. Inter./Power Cabling	Per Request	NRFCG		\$2,884.60
85	Planning - Non-Standard	Per Request	NRFCB		\$1,436.00
86	<b>POWER PROVISIONING</b>				
87	<b>Power Panel:</b>				
88	50 Amp	Per Power Panel	S8GC8	\$15.77	\$3,079.47
89	200 Amp	Per Power Panel	S8GC9	\$18.75	\$3,659.46
90	<b>Power Cable and Infrastructure:</b>				
91	2-10 Amp Feeds	Per 2-10 Amp Power Feeds	C1F3A	\$5.83	\$1,378.83
92	2-20 Amp Feeds	Per 2-20 Amp Power Feeds	S8GCU	\$7.74	\$1,570.84
93	2-30 Amp Feeds	Per 2-30 Amp Power Feeds	C1F3B	\$8.35	\$1,700.70
94	2-40 Amp Feeds	Per 2-40 Amp Power Feeds	C1F3C	\$8.96	\$1,830.56
95	2-50 Amp Feeds	Per 2-50 Amp Power Feeds	S8GCV	\$9.57	\$1,954.85
96	2-100 Amp Feeds	Per 2-100 Amp Power Feeds	S8GCW	\$11.39	\$2,344.44
97	<b>Equipment Grounding:</b>				
98	Ground Cable Placement	Per Sq. Ft. of space used by CLEC	S8GDA	\$0.03	\$0.92
99	<b>DC POWER AMPERAGE CHARGE</b>				
100	HVAC	Per 10 Amps	S8GCS	\$14.62	
101	Per Amp	Per Amp	S8GCR	\$10.61	
102	<b>FIBER CABLE PLACEMENT</b>				
103	<b>Central Office:</b>				
104	Fiber Cable	Per Fiber Cable Sheath	S8GDE	\$4.85	\$1,619.88
105	Entrance Conduit to Vault	Per Fiber Cable Sheath	S8GDD	\$8.76	
106	<b>MISCELLANEOUS &amp; OPTIONAL COST:</b>				
107	<b>MISCELLANEOUS COSTS</b>				
108	Timing Lead (1 pair per circuit)	Per Linear Foot. Per pair	S8GEK	\$0.08	\$14.81
109	Bits Timing	Based on two (2) leads per circuit	S8GEJ	\$3.58	\$698.82
110	Space Availability Report	Per Premise	NRFCQ		\$168.04
111	Security Access / ID Cards	Per Five Cards	NRFCM		\$123.35
112	Security Access / ID Cards/Expedite	Per Five Cards	NRFCN		\$203.35
113	<b>CAGE COMMON COSTS</b>				
114	Cage Preparation	Per Sq. Ft. of space used by CLEC	S8GCH	\$0.27	\$19.70
115	<b>INTERCONNECTION COSTS:</b>				
116	<b>ILEC TO CLEC CONNECTION</b>				
117	Voice Grade Arrangement	100 Copper Pairs	S8GD4	\$4.92	\$1,027.16
118	Voice Grade Arrangement	100 Shielded Pairs	S8GD5	\$4.92	\$1,027.16
119	DS1 Arrangement - DCS	28 DS1	S8GDK	\$297.44	\$3,613.06
120	DS1 Arrangement - DSX	28 DS1	S8GDP	\$9.79	\$1,346.48
121	DS3 Arrangement - DCS	1 DS3	S8GDV	\$115.58	\$2,181.58
122	DS3 Arrangement - DSX	1 DS3	S8GDZ	\$7.14	\$603.89
123	Fiber Arrangement	12 Fiber Pairs (24 Fiber strands)	S8GED	\$6.55	\$1,779.78
124	<b>CLEC TO CLEC CONNECTION</b>				
125	Cable Racking and Hole for Optical	Per Cable	S8GFE	\$0.82	
126	Cable Racking and Hole for DS1	Per Cable	S8GFF	\$0.57	
127	Cable Racking and Hole for DS3	Per Cable	S8GFG	\$0.50	
128	Route Design		NRFCX		\$424.88
129	Connection for DS1	Per 28 Circuits	S8GFC	\$1.41	\$982.35
130	Connection for DS3	Per Circuit	S8GFD	\$1.30	\$433.86
131	Connection for Optical (Fiber)	Per Cable	S8GFB	\$1.38	\$1,404.07
132	<b>TIME SENSITIVE ACTIVITIES</b>				
133	<b>PRE-VISITS</b>				
134	Colloc. Ser. Mgr. - 2nd Level	Per 1/4 Hour	NRFCR		\$23.23
135	Comm. Tech - Craft	Per 1/4 Hour	NRFCB		\$19.60
136	CO Manager - 1st Level	Per 1/4 Hour	NRFCB		\$19.72
137	Floor Space Planning - 1st Level	Per 1/4 Hour	NRFCU		\$19.24
138	<b>CONSTRUCTION VISITS</b>				
139	Project Manager - 1st Level	Per 1/4 Hour	NRFCV		\$19.24
140	Colloc. Ser. Mgr. - 2nd Level	Per 1/4 Hour	NRFCZ		\$23.23
141					
142	<b>CLEC-PROVISIONED FACILITIES &amp; EQUIPMENT:</b>				
143	<b>CAGELESS</b>				
144	<b>REAL ESTATE</b>				
145	Site Conditioning	Per Frame (Standard Bay=10 sq ft)	S8FWC		\$92.81
146	Safety & Security	Per Frame (Standard Bay=10 sq ft)	S8FWG		\$195.57
147	Floor Space Usage	Per Frame (Standard Bay=10 sq ft)	S8F9C	\$64.21	
148	<b>COMMON SYSTEMS</b>				
149	Common Systems - Cageless	Per Frame (Standard Bay=10 sq ft)	S8FWE	\$9.35	\$760.45
150	<b>PLANNING</b>				
151	Planning - Central Office	Per Frame (Standard Bay=10 sq ft)	S8GCB	\$1.13	\$75.54
152	Planning	Per Request	NRFCJ		\$4,601.93
153	Planning - Subsequent Inter. Cabling	Per Request	NRFCB		\$2,267.04
154	Planning - Subsequent Power Cabling	Per Request	NRFCB		\$2,306.10



Line	Product Type	Rate Element Description	USOC	Current Monthly Recurring Rate	Current Non- Recurring Rate (Initial)
154	Planning - Subs. Inter/Power Cabling	Per Request	NRFCG		\$2,884.60
155	Planning - Non-Standard	Per Request	NRFCH		\$1,436.00

Line	Product Type	Rate Element Description	USOC	Current Monthly Recurring Rate	Current Non-Recurring Rate (Initial)
156	<b>POWER PROVISIONING</b>				
157	<b>Power Panel:</b>				
158	50 Amp	Per Power Panel (CLEC Provided)	NONE		
159	200 Amp	Per Power Panel (CLEC Provided)	NONE		
160	<b>Power Cable and Infrastructure:</b>				
161	Power Cable Rack	Per Four Power Cables or Quad	NONE		
162	2-10 Amp Feeds	Per 2-10 Amp Power Feeds (CLEC Provided)	C1F34	\$0.25	\$48.23
163	2-20 Amp Feeds	Per 2-20 Amp Power Feeds (CLEC Provided)	S8GF1	\$0.25	\$48.23
164	2-30 Amp Feeds	Per 2-30 Amp Power Feeds (CLEC Provided)	C1F35	\$0.25	\$48.23
165	2-40 Amp Feeds	Per 2-40 Amp Power Feeds (CLEC Provided)	C1F36	\$0.25	\$48.23
166	2-50 Amp Feeds	Per 2-50 Amp Power Feeds (CLEC Provided)	S8GF2	\$0.25	\$48.23
167	2-100 Amp Feeds	Per 2-100 Amp Power Feeds (CLEC Provided)	S8GF3	\$0.25	\$48.23
168	<b>Equipment Grounding:</b>				
169	Ground Cable Placement	Per Frame	S8GDB	\$0.33	\$15.32
170	<b>DC POWER AMPERAGE CHARGE</b>				
171	HVAC	Per 10 Amps	S8GCS	\$14.62	
172	Per Amp	Per Amp	S8GCR	\$10.61	
173	CEV, HUT & Cabinets	Per 2 inch mounting space	S8GCT	\$1.27	
174	<b>FIBER CABLE PLACEMENT</b>				
175	<b>Central Office:</b>				
176	Fiber Cable	Per Fiber Cable Sheath (CLEC Vendor Pulls Cable)	S8FQ9	\$4.85	\$809.13
177	Entrance Conduit	Per Fiber Cable Sheath	S8FW5	\$8.76	
178	<b>CEV, HUT &amp; Cabinets:</b>				
179	Fiber Cable Placement	Per Fiber Cable Sheath	S8GDH		\$53.58
180	Entrance Conduit	Per Fiber Cable Sheath	S8GDJ	\$2.61	
181	<b>MISCELLANEOUS &amp; OPTIONAL COST:</b>				
182	<b>MISCELLANEOUS COSTS</b>				
183	Timing Lead (1 pair per circuit)	Per Linear Foot, Per pair	S8F45	\$0.08	\$14.81
184	Bits Timing	Based on two (2) leads per circuit	S8FQT	\$3.58	\$698.82
185	Space Availability Report	Per Premise	NRFCQ		\$168.04
186	Security Access / ID Cards	Per Five Cards	NRFCM		\$123.35
187	Security Access / ID Cards/Expedite	Per Five Cards	NRFCN		\$203.35
188	<b>CAGELESS / POT BAY OPTIONS</b>				
189	Standard Equipment Bay	Each (CLEC Provided)	NONE		
190	Non-Standard Cabinet Bay	Each (CLEC Provided)	NONE		
191	VF/DS0 Termination Panel	Each (CLEC Provided)	NONE		
192	VF/DS0 Termination Module	Each (CLEC Provided)	NONE		
193	DDP-1 Panel	Each (CLEC Provided)	NONE		
194	DDP-1 Jack Access Card	Each (CLEC Provided)	NONE		
195	DS3/STS-1 Interconnect Panel	Each (CLEC Provided)	NONE		
196	DS3 Interconnect Module	Each (CLEC Provided)	NONE		
197	Fiber Optic Splitter Panel	Each (CLEC Provided)	NONE		
198	Fiber Termination Dual Module	Each (CLEC Provided)	NONE		
199	<b>CEV, HUT, CABINET</b>				
200	24 Foot CEV	2 Inch Mounting Space	S8GE3	\$1.64	
201	16 Foot CEV	2 Inch Mounting Space	S8GE4	\$1.77	
202	Maxi-Hut	2 Inch Mounting Space	S8GE1	\$0.77	
203	Mini-Hut	2 Inch Mounting Space	S8GE2	\$1.33	
204	Large Cabinet	2 Inch Mounting Space	S8GEX	\$1.63	
205	Medium Cabinet	2 Inch Mounting Space	S8GEY	\$2.19	
206	Small Cabinet	2 Inch Mounting Space	S8GEZ	\$3.29	
207	<b>INTERCONNECTION COSTS:</b>				
208	<b>ILEC TO CLEC CONNECTION</b>				
209	Voice Grade Arrangement	100 Copper Pairs (CLEC provides cable)	S8F3E	\$3.86	\$156.02
210	Voice Grade Arrangement	100 Shielded Pairs (CLEC provides cable)	S8FWV	\$3.86	\$156.02
211	DS1 Arrangement - DCS	28 DS1 (CLEC provides cable)	S8F2J	\$295.42	\$3,105.79
212	DS1 Arrangement - DSX	28 DS1 (CLEC provides cable)	S8F2P	\$6.07	\$486.89
213	DS3 Arrangement - DCS	1 DS3 (CLEC provides cable)	S8F21	\$115.30	\$1,809.40
214	DS3 Arrangement - DSX	1 DS3 (CLEC provides cable)	S8F25	\$5.69	\$116.67
215	Fiber Arrangement	12 Fiber Pairs (CLEC provides cable)	S8F49	\$3.76	\$495.49
216	<b>CLEC TO CLEC CONNECTION</b>				
217	Cable Racking and Hole for Optical	Per Cable	S8GFE	\$0.82	
218	Cable Racking and Hole for DS1	Per Cable	S8GFF	\$0.57	
219	Cable Racking and Hole for DS3	Per Cable	S8GFG	\$0.50	
220	Route Design		NRFCX		\$424.88
221	Connection for DS1	Per 28 Circuits (CLEC provides cable)	S8GFL	\$0.18	\$0.00
222	Connection for DS3	Per Circuit (CLEC provides cable)	S8GFM	\$0.12	\$0.00
223	Connection for Optical	Per Cable (CLEC provides cable)	S8GFN	\$0.31	\$0.00
224	<b>PROJECT MANAGEMENT</b>				
225	<b>CEV, HUT &amp; CABINET</b>				
226	Project Coordination	Per CLEC Application	NRFCCK		\$631.17
227	<b>TIME SENSITIVE ACTIVITIES</b>				
228	<b>PRE-VISITS</b>				
229	Colloc. Ser. Mgr - 2nd Level	Per 1/4 Hour	NRFCR		\$23.23
230	Comm. Tech - Craft	Per 1/4 Hour	NRFCS		\$19.60
231	CO Manager - 1st Level	Per 1/4 Hour	NRFCU		\$19.72
232	Floor Space Planning - 1st Level	Per 1/4 Hour	NRFCU		\$19.24
233	<b>CONSTRUCTION VISITS</b>				
234	Project Manager - 1st Level	Per 1/4 Hour	NRFCV		\$19.24
235	Colloc. Ser. Mgr. - 2nd Level	Per 1/4 Hour	NRFCZ		\$23.23

Line	Product Type	Rate Element Description	USOC	Current Monthly Recurring Rate	Current Non-Recurring Rate (Initial)
236	<b>AT&amp;T-PROVISIONED FACILITIES &amp; EQUIPMENT:</b>				
237	<b>CAGELESS</b>				
238	<b>REAL ESTATE</b>				
239	Site Conditioning	Per Frame (Standard Bay=10 sq ft)	S8GCL		\$92.81
240	Safety & Security	Per Frame (Standard Bay=10 sq ft)	S8GCN		\$195.57
241	Floor Space Usage	Per Frame (Standard Bay=10 sq ft)	S8GCK	\$64.21	
242	<b>COMMON SYSTEMS</b>				
243	Common Systems - Cageless	Per Frame (Standard Bay=10 sq ft)	S8GCM	\$9.35	\$760.45
244	<b>PLANNING</b>				
245	Planning - Central Office	Per Frame (Standard Bay=10 sq ft)	S8GCB	\$1.13	\$75.54
246	Planning	Per Request	NRFCJ		\$4,601.93
247	Planning - Subsequent Inter. Cabling	Per Request	NRFCF		\$2,267.04
248	Planning - Subsequent Power Cabling	Per Request	NRFCF		\$2,306.10
249	Planning - Subs. Inter./Power Cabling	Per Request	NRFCG		\$2,884.60
250	Planning - Non-Standard	Per Request	NRFCH		\$1,436.00
251	<b>POWER PROVISIONING</b>				
252	<b>Power Panel:</b>				
253	50 Amp	Per Power Panel	S8GC8	\$15.77	\$3,079.47
254	200 Amp	Per Power Panel	S8GC9	\$18.75	\$3,659.46
255	<b>Power Cable and Infrastructure:</b>				
256	2-10 Amp Feeds	Per 2-10 Amp Power Feeds	C1F3D	\$5.83	\$2,100.33
257	2-20 Amp Feeds	Per 2-20 Amp Power Feeds	S8GCX	\$7.74	\$2,262.52
258	2-30 Amp Feeds	Per 2-30 Amp Power Feeds	C1F3E	\$8.35	\$2,424.71
259	2-40 Amp Feeds	Per 2-40 Amp Power Feeds	C1F3F	\$8.96	\$2,586.91
260	2-50 Amp Feeds	Per 2-50 Amp Power Feeds	S8GCY	\$9.57	\$2,749.10
261	2-100 Amp Feeds	Per 2-100 Amp Power Feeds	S8GCZ	\$11.39	\$3,236.32
262	<b>Equipment Grounding:</b>				
263	Ground Cable Placement	Per Frame	S8GDB	\$0.33	\$15.32
264	<b>DC POWER AMPERAGE CHARGE</b>				
265	HVAC	Per 10 Amps	S8GCS	\$14.62	
266	Per Amp	Per Amp	S8GCR	\$10.61	
267	CEV, HUT & Cabinets	Per 2 inch mounting space	S8GCT	\$1.27	
268	<b>FIBER CABLE PLACEMENT</b>				
269	<b>Central Office:</b>				
270	Fiber Cable	Per Fiber Cable Sheath	S8GDE	\$4.85	\$1,619.88
271	Entrance Conduit	Per Fiber Cable Sheath	S8GDD	\$8.76	
272	<b>CEV, HUT &amp; Cabinets:</b>				
273	Fiber Cable Placement	Per Fiber Cable Sheath	S8GDH		\$53.58
274	Entrance Conduit	Per Fiber Cable Sheath	S8GDJ	\$2.61	
275	<b>MISCELLANEOUS &amp; OPTIONAL COST:</b>				
276	<b>MISCELLANEOUS COSTS</b>				
277	Timing Lead (1 pair per circuit)	Per Linear Foot, Per pair	S8GEK	\$0.08	\$14.81
278	Bits Timing	Based on two (2) leads per circuit	S8GEJ	\$3.58	\$698.82
279	Space Availability Report	Per Premise	NRFCQ		\$168.04
280	Security Access / ID Cards	Per Five Cards	NRFCM		\$123.35
281	Security Access / ID Cards/Expedite	Per Five Cards	NRFCN		\$203.35
282	<b>CAGELESS / POT BAY OPTIONS</b>				
283	Standard Equipment Bay	Each	NRFCO	\$8.89	\$721.28
284	Non-Standard Cabinet Bay	Each	NRFCP	\$17.78	\$3,470.81
285	VF/DS0 Termination Panel/Module	Each	S8GE5	\$3.10	\$605.64
286	DDP-1 Panel/Jack Access Card	Each	S8GE6	\$8.08	\$1,576.65
287	DS3/STS-1 Interconnect Panel	Each	S8GE7	\$2.38	\$465.47
288	DS3 Interconnect Module	Each	S8GE8	\$0.45	\$87.35
289	Fiber Optic Splitter Panel	Each	S8GE9	\$1.52	\$297.00
290	Fiber Termination Dual Module	Each	S8GFA	\$1.37	\$267.88
291	<b>CEV, HUT, CABINET</b>				
292	24 Foot CEV	2 Inch Mounting Space	S8GE3	\$1.64	
293	16 Foot CEV	2 Inch Mounting Space	S8GE4	\$1.77	
294	Maxi-Hut	2 Inch Mounting Space	S8GE1	\$0.77	
295	Mini-Hut	2 Inch Mounting Space	S8GE2	\$1.33	
296	Large Cabinet	2 Inch Mounting Space	S8GEX	\$1.63	
297	Medium Cabinet	2 Inch Mounting Space	S8GEY	\$2.19	
298	Small Cabinet	2 Inch Mounting Space	S8GEZ	\$3.29	
299	<b>INTERCONNECTION COSTS:</b>				
300	<b>ILEC TO CLEC CONNECTION</b>				
301	Voice Grade Arrangement	100 Copper Pairs	S8GD6	\$4.92	\$1,027.16
302	Voice Grade Arrangement	100 Shielded Pairs	S8GD7	\$4.92	\$1,027.16
303	DS1 Arrangement - DCS	28 DS1	S8GDL	\$297.44	\$3,613.06
304	DS1 Arrangement - DSX	28 DS1	S8GDQ	\$9.79	\$1,346.48
305	DS3 Arrangement - DCS	1 DS3	S8GDW	\$115.58	\$2,181.58
306	DS3 Arrangement - DSX	1 DS3	S8GD1	\$7.14	\$603.89
307	Fiber Arrangement	12 Fiber Pairs (24 Fiber Strands)	S8GEE	\$6.55	\$1,779.78
308	<b>CLEC TO CLEC CONNECTION</b>				
309	Cable Racking and Hole for Optical	Per Cable	S8GFE	\$0.82	
310	Cable Racking and Hole for DS1	Per Cable	S8GFF	\$0.57	
311	Cable Racking and Hole for DS3	Per Cable	S8GFG	\$0.50	
312	Route Design		NRFCX		\$424.88

Line	Product Type	Rate Element Description	USOC	Current Monthly Recurring Rate	Current Non-Recurring Rate (Initial)
313	Connection for DS1	Per 28 Circuits	S8GFC	\$1.41	\$982.35
314	Connection for DS3	Per Circuit	S8GFD	\$1.30	\$433.86
315	Connection for Optical (Fiber)	Per Cable	S8GFB	\$1.38	\$1,404.07
316	<b>PROJECT MANAGEMENT</b>				
317	<b>CEV, HUT &amp; CABINET</b>				
318	Project Coordination	Per CLEC Application	NRFCCK		\$631.17
319	<b>TIME SENSITIVE ACTIVITIES</b>				
320	<b>PRE-VISITS</b>				
321	Colloc. Ser. Mgr. - 2nd Level	Per 1/4 Hour	NRFCR		\$23.23
322	Comm. Tech - Craft	Per 1/4 Hour	NRFCFS		\$19.60
323	CO Manager - 1st Level	Per 1/4 Hour	NRFCCT		\$19.72
324	Floor Space Planning - 1st Level	Per 1/4 Hour	NRFCU		\$19.24
325	<b>CONSTRUCTION VISITS</b>				
326	Project Manager - 1st Level	Per 1/4 Hour	NRFCV		\$19.24
327	Colloc. Ser. Mgr. - 2nd Level	Per 1/4 Hour	NRFCZ		\$23.23
328	<b>CLEC-PROVISIONED FACILITIES &amp; EQUIPMENT: CAGED</b>				
329	<b>COMMON</b>				
330	<b>REAL ESTATE</b>				
331	Site Conditioning	Per Frame (Standard Bay=10 sq ft)	S8FWC		\$92.81
332	Safety & Security	Per Frame (Standard Bay=10 sq ft)	S8FWG		\$195.57
333	Floor Space Usage	Per Linear Foot	S8GCO	\$24.87	
334	<b>COMMON SYSTEMS</b>				
335	Common Systems - Common	Per Linear Foot	S8GCP	\$3.62	\$294.37
336	<b>PLANNING</b>				
337	Planning - Central Office	Per Linear Foot	S8GCC	\$0.44	\$29.24
338	Planning	Per Request	NRFCJ		\$4,601.93
339	Planning - Subsequent Inter. Cabling	Per Request	NRFCCE		\$2,267.04
340	Planning - Subsequent Power Cabling	Per Request	NRFCF		\$2,306.10
341	Planning - Subs. Inter./Power Cabling	Per Request	NRFCG		\$2,884.60
342	Planning - Non-Standard	Per Request	NRFCCH		\$1,436.00
343	<b>POWER PROVISIONING</b>				
344	<b>Power Panel:</b>				
345	50 Amp	Per Power Panel (CLEC provides)	NONE		
346	200 Amp	Per Power Panel (CLEC provides)	NONE		
347	<b>Power Cable and Infrastructure:</b>				
348	Power Cable Rack	Per Four Power Cables or Quad	NONE		
349	2-10 Amp Feeds	Per 2-10 Amp Power Feeds (CLEC Provided)	C1F31	\$0.25	\$48.23
350	2-20 Amp Feeds	Per 2-20 Amp Power Feeds (CLEC Provided)	S8GF1	\$0.25	\$48.23
351	2-30 Amp Feeds	Per 2-30 Amp Power Feeds (CLEC Provided)	C1F32	\$0.25	\$48.23
352	2-40 Amp Feeds	Per 2-40 Amp Power Feeds (CLEC Provided)	C1F33	\$0.25	\$48.23
353	2-50 Amp Feeds	Per 2-50 Amp Power Feeds (CLEC Provided)	S8GF2	\$0.25	\$48.23
354	2-100 Amp Feeds	Per 2-100 Amp Power Feeds (CLEC Provided)	S8GF3	\$0.25	\$48.23
355	<b>Equipment Grounding:</b>				
356	Ground Cable Placement	Per Linear Foot	S8GDC	\$0.13	\$5.93
357	<b>DC POWER AMPERAGE CHARGE</b>				
358	HVAC	Per 10 Amps	S8GCS	\$14.62	
359	Per Amp	Per Amp	S8GCR	\$10.61	
360	<b>FIBER CABLE PLACEMENT</b>				
361	<b>Central Office:</b>				
362	Fiber Cable	Per Fiber Cable Sheath (CLEC Vendor Pulls Cable)	S8FQ9	\$4.85	\$809.13
363	Entrance Conduit	Per Fiber Cable Sheath	S8FW5	\$8.76	
364	<b>MISCELLANEOUS &amp; OPTIONAL COST:</b>				
365	<b>MISCELLANEOUS COSTS</b>				
366	Timing Lead (1 pair per circuit)	Per Linear Foot, Per pair	S8F45	\$0.08	\$14.81
367	Bits Timing	Based on two (2) leads per circuit	S8FQT	\$3.58	\$698.82
368	Space Availability Report	Per Premise	NRFCQ		\$168.04
369	Security Access / ID Cards	Per Five Cards	NRFCM		\$123.35
370	Security Access / ID Cards/Expedite	Per Five Cards	NRFCN		\$203.35
371	<b>CAGE COMMON COSTS</b>				
372	Cage Preparation	Per Linear Foot	S8GCJ	\$1.00	\$157.00
373	<b>INTERCONNECTION COSTS:</b>				
374	<b>ILEC TO CLEC CONNECTION</b>				
375	Voice Grade Arrangement	100 Copper Pairs (CLEC provides cable)	S8F3E	\$3.86	\$156.02
376	Voice Grade Arrangement	100 Shielded Pairs (CLEC provides cable)	S8FWV	\$3.86	\$156.02
377	DS1 Arrangement - DCS	28 DS1 (CLEC provides cable)	S8F2J	\$295.42	\$3,105.79
378	DS1 Arrangement - DSX	28 DS1 (CLEC provides cable)	S8F2P	\$6.07	\$486.89
379	DS3 Arrangement - DCS	1 DS3 (CLEC provides cable)	S8F21	\$115.30	\$1,809.40
380	DS3 Arrangement - DSX	1 DS3 (CLEC provides cable)	S8F25	\$5.69	\$116.67
381	Fiber Arrangement	12 Fiber Pairs (CLEC provides cable)	S8F49	\$3.76	\$495.49
382	<b>AT&amp;T-PROVISIONED FACILITIES &amp; EQUIPMENT: CAGED</b>				
383	<b>COMMON</b>				
384	<b>REAL ESTATE</b>				
385	Site Conditioning	Per Bay	S8GCL		\$92.81
386	Safety & Security	Per Frame	S8GCN		\$195.57
387	Floor Space Usage	Per Linear Foot	S8GCO	\$24.87	
388	<b>COMMON SYSTEMS</b>				

Line	Product Type	Rate Element Description	USOC	Current Monthly Recurring Rate	Current Non-Recurring Rate (Initial)
389	Common Systems - Common	Per Linear Foot	S8GCP	\$3.62	\$294.37
390	<b>PLANNING</b>				
391	Planning - Central Office	Per Linear Foot	S8GCC	\$0.44	\$29.24
392	Planning	Per Request	NRFCJ		\$4,601.93
393	Planning - Subsequent Inter. Cabling	Per Request	NRFCF		\$2,267.04
394	Planning - Subsequent Power Cabling	Per Request	NRFCF		\$2,306.10
395	Planning - Subs. Inter./Power Cabling	Per Request	NRFCG		\$2,884.60
396	Planning - Non-Standard	Per Request	NRFCH		\$1,436.00
397	<b>POWER PROVISIONING</b>				
398	<b>Power Panel:</b>				
399	50 Amp	Per Power Panel	S8GC8	\$15.77	\$3,079.47
400	200 Amp	Per Power Panel	S8GC9	\$18.75	\$3,659.46
401	<b>Power Cable and Infrastructure:</b>				
402	2-10 Amp Feeds	Per 2-10 Amp Power Feeds	C1F3A	\$5.83	\$1,378.83
403	2-20 Amp Feeds	Per 2-20 Amp Power Feeds	S8GC1	\$7.74	\$1,570.84
404	2-30 Amp Feeds	Per 2-30 Amp Power Feeds	C1F3B	\$8.35	\$1,700.70
405	2-40 Amp Feeds	Per 2-40 Amp Power Feeds	C1F3C	\$8.96	\$1,830.56
406	2-50 Amp Feeds	Per 2-50 Amp Power Feeds	S8GC2	\$9.57	\$1,954.85
407	2-100 Amp Feeds	Per 2-100 Amp Power Feeds	S8GC3	\$11.39	\$2,344.44
408	<b>Equipment Grounding:</b>				
409	Ground Cable Placement	Per Linear Foot	S8GDC	\$0.13	\$5.93
410	<b>DC POWER AMPERAGE CHARGE</b>				
411	HVAC	Per 10 Amps	S8GCS	\$14.62	
412	Per Amp	Per Amp	S8GCR	\$10.61	
413	<b>FIBER CABLE PLACEMENT</b>				
414	<b>Central Office:</b>				
415	Fiber Cable	Per Fiber Cable Sheath	S8GDE	\$4.85	\$1,619.88
416	Entrance Conduit	Per Fiber Cable Sheath	S8GDD	\$8.76	
417	<b>MISCELLANEOUS &amp; OPTIONAL COST:</b>				
418	<b>MISCELLANEOUS COSTS</b>				
419	Timing Lead (1 pair per circuit)	Per Linear Foot, Per pair	S8GEK	\$0.08	\$14.81
420	Bits Timing	Based on two (2) leads per circuit	S8GEJ	\$3.58	\$698.82
421	Space Availability Report	Per Premise	NRFCQ		\$168.04
422	Security Access / ID Cards	Per Five Cards	NRFCM		\$123.35
423	Security Access / ID Cards/Expedite	Per Five Cards	NRFCN		\$203.35
424	<b>CAGE COMMON COSTS</b>				
425	Cage Preparation	Per Linear Foot	S8GCJ	\$1.00	\$157.00
426	<b>INTERCONNECTION COSTS:</b>				
427	<b>ILEC TO CLEC CONNECTION</b>				
428	Voice Grade Arrangement	100 Copper Pairs	S8GD8	\$4.92	\$1,027.16
429	Voice Grade Arrangement	100 Shielded Pairs	S8GD9	\$4.92	\$1,027.16
430	DS1 Arrangement - DCS	28 DS1	S8GDM	\$297.44	\$3,613.06
431	DS1 Arrangement - DSX	28 DS1	S8GDR	\$9.79	\$1,346.48
432	DS3 Arrangement - DCS	1 DS3	S8GDX	\$115.58	\$2,181.58
433	DS3 Arrangement - DSX	1 DS3	S8GD2	\$7.14	\$603.89
434	Fiber Arrangement	12 Fiber Pairs (24 Fiber Strands)	S8GEF	\$6.55	\$1,779.78
435					
436	<b>CLEC-PROVISIONED FACILITIES &amp; EQUIPMENT: VIRTUAL</b>				
437	<b>REAL ESTATE</b>				
438	Site Conditioning	Per Frame	S8FX5		\$92.81
439	Safety & Security	Per Frame	S8FX6		\$195.57
440	Floor Space Usage	Per Frame	S8F62	\$28.91	
441	<b>COMMON SYSTEMS</b>				
442	Common Systems - Standard	Per Frame	S8F64	\$10.75	
443	Common Systems - Non-Standard	Per Cabinet	S8F65	\$19.36	
444	<b>PLANNING</b>				
445	Planning	Per Request	NRM99		\$5,555.76
446	Planning - Subsequent Inter. Cabling	Per Request	NRMA3		\$2,224.49
447	Planning - Subsequent Power Cabling	Per Request	NRMAA		\$2,303.84
448	Planning - Subs. Inter./Power Cabling	Per Request	NRMAX		\$2,882.61
449	<b>POWER PROVISIONING</b>				
450	<b>Power Cable and Infrastructure:</b>				
451	Power Cable Rack	Per Four Power Cables or Quad	NONE		
452	2-10 Amp Feeds	Per 2-10 Amp Power Feeds (CLEC Provided)	C1F37	\$0.52	
453	2-20 Amp Feeds	Per 2-20 Amp Power Feeds (CLEC Provided)	S8GFO	\$0.52	
454	2-30 Amp Feeds	Per 2-30 Amp Power Feeds (CLEC Provided)	C1F38	\$0.52	
455	2-40 Amp Feeds	Per 2-40 Amp Power Feeds (CLEC Provided)	C1F39	\$0.52	
456	2-50 Amp Feeds	Per 2-50 Amp Power Feeds (CLEC Provided)	S8GFP	\$0.52	
457	<b>Equipment Grounding:</b>				
458	Ground Cable Placement	Per Frame	S8F69	\$0.36	
459	<b>DC POWER AMPERAGE CHARGE</b>				
460	HVAC	Per 10 Amps	S8FXO	\$14.62	
461	Per Amp	Per Amp	S8FXN	\$10.61	
462	CEV, HUT & Cabinets	Per 2 inch mounting space	S8FXP	\$1.27	
463	<b>FIBER CABLE PLACEMENT</b>				
464	<b>Central Office:</b>				
465	Fiber Cable	Per Fiber Cable Sheath	S8F8F	\$11.01	\$1,971.42
466	Entrance Conduit	Per Fiber Cable Sheath	S8F8G	\$8.17	

Line	Product Type	Rate Element Description	USOC	Current Monthly Recurring Rate	Current Non-Recurring Rate (Initial)
467	<b>CEV, HUT &amp; Cabinets:</b>				
468	Fiber Cable Placement	Per Fiber Cable Sheath	S8FXQ		\$53.58
469	Entrance Conduit	Per Fiber Cable Sheath	S8FXR	\$2.61	
470	<b>MISCELLANEOUS &amp; OPTIONAL COST:</b>				
471	<b>MISCELLANEOUS COSTS</b>				
472	Timing Lead (1 pair per circuit)	Per Linear Foot, Per pair	S8FXT	\$0.08	\$14.81
473	Bits Timing	Based on two (2) leads per circuit	S8FXX	\$3.58	\$698.82
474	<b>VIRTUAL FRAME OPTIONS</b>				
475	Standard Equipment Bay	Each (CLEC Provided)	NONE		
476	<b>CEV, HUT, CABINET</b>				
477	24 Foot CEV	2 Inch Mounting Space	S8FXZ	\$1.64	
478	16 Foot CEV	2 Inch Mounting Space	S8FY6	\$1.77	
479	Maxi-Hut	2 Inch Mounting Space	S8FXX	\$0.77	
480	Mini-Hut	2 Inch Mounting Space	S8FXY	\$1.33	
481	Large Cabinet	2 Inch Mounting Space	S8FXU	\$1.63	
482	Medium Cabinet	2 Inch Mounting Space	S8FXV	\$2.19	
483	Small Cabinet	2 Inch Mounting Space	S8FXW	\$3.29	
484	<b>INTERCONNECTION COSTS:</b>				
485	<b>ILEC TO CLEC CONNECTION</b>				
486	Voice Grade Arrangement	100 Copper Pairs (CLEC provides cable)	S8F82	\$3.86	\$225.02
487	Voice Grade Arrangement	100 Shielded Pairs (CLEC provides cable)	S8F83	\$3.86	\$225.02
488	DS1 Arrangement - DCS	28 DS1 (CLEC provides cable)	S8F8X	\$295.42	\$3,496.22
489	DS1 Arrangement - DSX	28 DS1 (CLEC provides cable)	S8F8Y	\$6.07	\$651.13
490	DS3 Arrangement - DCS	1 DS3 (CLEC provides cable)	S8F8Z	\$115.30	\$2,186.12
491	DS3 Arrangement - DSX	1 DS3 (CLEC provides cable)	S8F81	\$5.69	\$204.42
492	Fiber Arrangement	12 Fiber Pairs (CLEC provides cable)	S8F84	\$10.47	\$152.71
493	<b>VIRTUAL TO VIRTUAL CONNECTION</b>				
494	Cable Racking and Hole for Optical	Per Cable	S8FY7	\$0.90	
495	Cable Racking and Hole for DS1	Per Cable	S8FY8	\$0.49	
496	Cable Racking and Hole for DS3	Per Cable	S8FY9	\$0.35	
497	Route Design		NRLWF		\$463.36
498	Connection for DS1	Per 28 Circuits (CLEC provides cable)	S8GFQ	\$0.41	\$0.00
499	Connection for DS3	Per Circuit (CLEC provides cable)	S8GFR	\$0.27	\$0.00
500	Connection for Optical	Per Cable (CLEC provides cable)	S8GFS	\$0.81	\$0.00
501	<b>PROJECT MANAGEMENT</b>				
502	<b>CEV, HUT &amp; CABINET</b>				
503	Project Coordination	Per CLEC Application Augment	NRFCX		\$631.17
504	<b>EQUIPMENT MAINTENANCE AND SECURITY ESCORT</b>				
505	<b>CENTRAL OFFICE TYPE</b>				
506	Staffed CO During Normal Business Hours	Per 1/4 Hour	NRMHK		\$15.15
507	Staffed CO During Outside Normal Business Hours	4 Hour Minimum - Initial	NRMHN		\$242.35
508	Staffed CO During Outside Normal Business Hours	Per 1/4 Hour - Additional	NRMJ7		\$15.15
509	Not Staffed CO/RT During Normal Business Hours	Per 1/4 Hour	NRMJ8		\$15.15
510	Not Staffed CO/RT During Outside Normal Business Hours	4 Hour Minimum - Initial	NRMJ9		\$242.35
511	Not Staffed CO/RT During Outside Normal Business Hours	Per 1/4 Hour - Additional	NRML7		\$15.15
512	<b>CEV, HUT &amp; CABINET</b>				
513	Per Visit	4 Hour Minimum - Initial	NRMJ9		\$242.35
514	Per Visit	Per 1/4 Hour - Additional	NRML7		\$15.15
515	<b>ADDITIONAL LABOR ELEMENTS</b>				
516	<b>TRAINING</b>				
517	Communications Tech	Per 1/2 Hour	NRMCD		\$39.21
518	CO Manager	Per 1/2 Hour	NRME9		\$39.45
519	Power Engineer	Per 1/2 Hour	NRMF9		\$38.47
520	Equipment Engineer	Per 1/2 Hour	NRMHJ		\$38.47
521	<b>EQUIPMENT EVALUATION COST</b>				
522	Equipment Engineer	Per 1/2 Hour	NRMO9		\$38.47
523	<b>TEST AND ACCEPTANCE</b>				
524	Communications Tech	Per 1/2 Hour	NRMP2		\$39.21
525					
526	<b>AT&amp;T-PROVISIONED FACILITIES &amp; EQUIPMENT: VIRTUAL</b>				
527	<b>REAL ESTATE</b>				
528	Site Conditioning	Per Frame	S8FX5		\$92.81
529	Safety & Security	Per Frame	S8FX6		\$195.57
530	Floor Space Usage	Per Frame	S8FX1	\$28.91	
531	<b>COMMON SYSTEMS</b>				
532	Common Systems - Standard	Per Frame	S8FX3	\$10.75	
533	Common Systems - Non-Standard	Per Frame	S8FX4	\$19.36	
534	<b>PLANNING</b>				
535	Planning	Per Request	NRM99		\$5,555.76
536	Planning - Subsequent Inter. Cabling	Per Request	NRMA3		\$2,224.49
537	Planning - Subsequent Power Cabling	Per Request	NRMAA		\$2,303.84
538	Planning - Subs. Inter./Power Cabling	Per Request	NRMAX		\$2,882.61
539	<b>POWER PROVISIONING</b>				
540	<b>Power Cable and Infrastructure:</b>				
541	2-10 Amp Feeds	Per 2-10 Amp Power Feeds	C1F3G	\$5.83	\$1,378.83
542	2-20 Amp Feeds	Per 2-20 Amp Power Feeds	S8FX7	\$7.74	\$1,570.84
543	2-30 Amp Feeds	Per 2-30 Amp Power Feeds	C1F3H	\$8.35	\$1,700.70
544	2-40 Amp Feeds	Per 2-40 Amp Power Feeds	C1F3J	\$8.96	\$1,830.56

Line	Product Type	Rate Element Description	USOC	Current Monthly Recurring Rate	Current Non- Recurring Rate (Initial)
545	2-50 Amp Feeds	Per 2-50 Amp Power Feeds	S8FX8	\$9.57	\$1,954.85
546	<b>Equipment Grounding:</b>				
547	Ground Cable Placement	Per Frame	S8FX9	\$0.36	
548	<b>DC POWER AMPERAGE CHARGE</b>				
549	HVAC	Per 10 Amps	S8FXO	\$14.62	
550	Per Amp	Per Amp	S8FXN	\$10.61	
551	CEV, HUT & Cabinets	Per 2 inch mounting space	S8FXP	\$1.27	

Line	Product Type	Rate Element Description	USOC	Current Monthly Recurring Rate	Current Non-Recurring Rate (Initial)
552	<b>FIBER CABLE PLACEMENT</b>				
553	<b>Central Office:</b>				
554	Fiber Cable	Per Fiber Cable Sheath	S8F8F	\$11.01	\$1,971.42
555	Entrance Conduit	Per Fiber Cable Sheath	S8F8G	\$8.17	
556	<b>CEV, HUT &amp; Cabinets:</b>				
557	Fiber Cable Placement	Per Fiber Cable Sheath	S8FXQ		\$53.58
558	Entrance Conduit	Per Fiber Cable Sheath	S8FXR	\$2.61	
559	<b>MISCELLANEOUS &amp; OPTIONAL COST:</b>				
560	<b>MISCELLANEOUS COSTS</b>				
561	Timing Lead (1 pair per circuit)	Per Linear Foot, Per pair	S8FXT	\$0.08	\$14.81
562	Bits Timing	Based on two (2) leads per circuit	S8FXS	\$3.58	\$698.82
563	<b>VIRTUAL FRAME OPTIONS</b>				
564	Standard Equipment Bay	Each	S8FX2	\$22.19	
565	<b>CEV, HUT, CABINET</b>				
566	24 Foot CEV	2 Inch Mounting Space	S8FXZ	\$1.64	
567	16 Foot CEV	2 Inch Mounting Space	S8FY6	\$1.77	
568	Maxi-Hut	2 Inch Mounting Space	S8FXX	\$0.77	
569	Mini-Hut	2 Inch Mounting Space	S8FXY	\$1.33	
570	Large Cabinet	2 Inch Mounting Space	S8FXU	\$1.63	
571	Medium Cabinet	2 Inch Mounting Space	S8FXV	\$2.19	
572	Small Cabinet	2 Inch Mounting Space	S8FXW	\$3.29	
573	<b>INTERCONNECTION COSTS:</b>				
574	<b>ILEC TO CLEC CONNECTION</b>				
575	Voice Grade Arrangement	100 Copper Pairs	S8FXC	\$4.94	\$1,481.37
576	Voice Grade Arrangement	100 Shielded Pairs	S8FXD	\$4.94	\$1,481.37
577	DS1 Arrangement - DCS	28 DS1	S8FXE	\$297.44	\$4,067.27
578	DS1 Arrangement - DSX	28 DS1	S8FXF	\$9.79	\$1,800.69
579	DS3 Arrangement - DCS	1 DS3	S8FXG	\$115.59	\$2,635.79
580	DS3 Arrangement - DSX	1 DS3	S8FXH	\$7.14	\$1,058.10
581	Fiber Arrangement	12 Fiber Pairs (24 Fiber Strands)	S8FXJ	\$6.55	\$1,996.19
582	<b>VIRTUAL TO VIRTUAL CONNECTION</b>				
583	Cable Racking and Hole for Optical	Per Cable	S8FY7	\$0.90	
584	Cable Racking and Hole for DS1	Per Cable	S8FY8	\$0.49	
585	Cable Racking and Hole for DS3	Per Cable	S8FY9	\$0.35	
586	Route Design		NRML9		\$463.36
587	Connection for DS1	Per 28 Circuits	S8FXL	\$3.34	\$930.53
588	Connection for DS3	Per Circuit	S8FXM	\$3.26	\$706.77
589	Connection for Optical	Per Cable	S8FXK	\$3.32	\$1,095.09
590	<b>PROJECT MANAGEMENT</b>				
591	<b>CEV, HUT &amp; CABINET</b>				
592	Project Coordination	Per CLEC Application Augment	NRFCCK		\$631.17
593	<b>EQUIPMENT MAINTENANCE AND SECURITY ESCORT</b>				
594	<b>CENTRAL OFFICE TYPE</b>				
595	Staffed CO During Normal Business Hours	Per 1/4 Hour	NRMHK		\$15.15
596	Staffed CO During Outside Normal Business Hours	4 Hour Minimum - Initial	NRMHN		\$242.35
597	Staffed CO During Outside Normal Business Hours	Per 1/4 Hour - Additional	NRMJ7		\$15.15
598	Not Staffed CO/RT During Normal Business Hours	Per 1/4 Hour	NRMJ8		\$15.15
599	Not Staffed CO/RT During Outside Normal Business Hours	4 Hour Minimum - Initial	NRMJ9		\$242.35
600	Not Staffed CO/RT During Outside Normal Business Hours	Per 1/4 Hour - Additional	NRML7		\$15.15
601	<b>CEV, HUT &amp; CABINET</b>				
602	Per Visit	4 Hour Minimum - Initial	NRMJ9		\$242.35
603	Per Visit	Per 1/4 Hour - Additional	NRML7		\$15.15
604	<b>ADDITIONAL LABOR ELEMENTS</b>				
605	<b>TRAINING</b>				
606	Communications Tech	Per 1/2 Hour	NRMCD		\$39.21
607	CO Manager	Per 1/2 Hour	NRME9		\$39.45
608	Power Engineer	Per 1/2 Hour	NRMF9		\$38.47
609	Equipment Engineer	Per 1/2 Hour	NRMHJ		\$38.47
610	<b>EQUIPMENT EVALUATION COST</b>				
611	Equipment Engineer	Per 1/2 Hour	NRMO9		\$38.47
612	<b>TEST AND ACCEPTANCE</b>				
613	Communications Tech	Per 1/2 Hour	NRMP2		\$39.21
614					
	<b>CLEC-PROVISIONED FACILITIES &amp; EQUIPMENT:</b>				
615	<b>ADJACENT ON-SITE</b>				
616	<b>PLANNING</b>				
617	Planning - Initial	Per Request	NRFA1		\$9,268.73
618	Planning - Subsequent	Per Request	NRFA2		\$1,606.77
619	<b>REAL ESTATE</b>				
620	Land Rental	Per Square Foot	S8GEN	\$0.44	
621	<b>POWER PROVISIONING</b>				
622	<b>Power Cable and Infrastructure:</b>				
623	2-100 Amp Feeds	Per 2-100 Amp Power Feeds (CLEC provides cable)	NONE		
624	2-200 Amp Feeds	Per 2-200 Amp Power Feeds (CLEC provides cable)	NONE		
625	2-300 Amp Feeds	Per 2-300 Amp Power Feeds (CLEC provides cable)	NONE		
626	2-400 Amp Feeds	Per 2-400 Amp Power Feeds (CLEC provides cable)	NONE		
627	<b>AC Service:</b>				
628	Extension of 100 Amp AC Service (Opt.)	Per Request	NRFCW		\$6,447.00



Line	Product Type	Rate Element Description	USOC	Current Monthly Recurring Rate	Current Non- Recurring Rate (Initial)
629	AC Usage	Per KWH	S8GEO	\$0.05	

Line	Product Type	Rate Element Description	USOC	Current Monthly Recurring Rate	Current Non-Recurring Rate (Initial)
630	<b>DC POWER AMPERAGE CHARGE</b>				
631	Per Amp	Per Amp	S8GCR	\$10.61	
632	<b>FIBER CABLE PLACEMENT</b>				
633	Fiber Installation	Per Fiber Cable Sheath (CLEC Vendor Pulls Cable)	S8GF4	\$2.13	\$488.48
634	Entrance Fiber Racking	Per Rack/Conduit Duct	S8GDG	\$1.55	
635	<b>CABLE RACK</b>				
636	DC Power Cable Rack	Per Rack	S8GEP	\$13.64	\$2,667.22
637	Fiber Cable Rack	Per Rack	S8GEQ	\$20.63	
638	Interconnection Arrangement (Copper) Racking	Per Rack	S8GER	\$30.63	
639	<b>CONDUIT PLACEMENT</b>				
640	DC Power Cable Rack	Per Rack	S8GES		\$7,386.71
641	Fiber Cable Rack	Per Rack	S8GET		\$4,711.89
642	Interconnection Arrangement (Copper) Racking	Per Rack	S8GEU		\$5,545.50
643	<b>INTERCONNECTION COSTS:</b>				
644	<b>ILEC TO CLEC CONNECTION</b>				
645	Voice Grade Arrangement	100 Copper Pairs (CLEC provides cable)	S8F3G	\$3.86	\$156.02
646	Voice Grade Arrangement	100 Shielded Pairs (CLEC provides cable)	S8F7WW	\$3.86	\$156.02
647	DS1 Arrangement - DCS	28 DS1 (CLEC provides cable)	S8F2L	\$295.42	\$3,105.79
648	DS1 Arrangement - DSX	28 DS1 (CLEC provides cable)	S8F2R	\$6.07	\$486.89
649	DS3 Arrangement - DCS	1 DS3 (CLEC provides cable)	S8F23	\$115.30	\$1,809.40
650	DS3 Arrangement - DSX	1 DS3 (CLEC provides cable)	S8F27	\$5.69	\$116.67
651	Fiber Arrangement	12 Fiber Pairs (CLEC provides cable)	S8F3N	\$3.76	\$495.49
652					
653	<b>AT&amp;T-PROVISIONED FACILITIES &amp; EQUIPMENT:</b>				
654	<b>ADJACENT ON-SITE PLANNING</b>				
655	Planning - Initial	Per Request	NRFA1		\$9,268.73
656	Planning - Subsequent	Per Request	NRFA2		\$1,606.77
657	<b>REAL ESTATE</b>				
658	Land Rental	Per Square Foot	S8GEN	\$0.44	
659	<b>POWER PROVISIONING</b>				
660	<b>Power Cable and Infrastructure:</b>				
661	2-100 Amp Feeds	Per 2-100 Amp Power Feeds	S8GC4	\$13.84	\$7,853.86
662	2-200 Amp Feeds	Per 2-200 Amp Power Feeds	S8GC5	\$13.84	\$14,584.00
663	2-300 Amp Feeds	Per 2-300 Amp Power Feeds	S8GC6	\$13.84	\$20,338.00
664	2-400 Amp Feeds	Per 2-400 Amp Power Feeds	S8GC7	\$13.84	\$28,143.00
665	<b>AC Service:</b>				
666	Extension of 100 Amp AC Service (Opt.)	Per Request	NRFCW		\$6,447.00
667	AC Usage	Per KWH	S8GEO	\$0.05	
668	<b>DC POWER AMPERAGE CHARGE</b>				
669	Per Amp	Per Amp	S8GCR	\$10.61	
670	<b>FIBER CABLE PLACEMENT</b>				
671	Fiber Installation	Per Fiber Cable Sheath	S8GDF	\$2.13	\$976.96
672	Entrance Fiber Racking	Per Rack/Conduit Duct	S8GDG	\$1.55	
673	<b>CABLE RACK</b>				
674	DC Power Cable Rack	Per Rack	S8GEP	\$13.64	\$2,667.22
675	Fiber Cable Rack	Per Rack	S8GEQ	\$20.63	
676	Interconnection Arrangement (Copper) Racking	Per Rack	S8GER	\$30.63	
677	<b>CONDUIT PLACEMENT</b>				
678	DC Power Cable Rack	Per 2-Duct	S8GES		\$7,386.71
679	Fiber Cable Rack	Per 1-Duct	S8GET		\$4,711.89
680	Interconnection Arrangement (Copper) Racking	Per 2-Duct	S8GEU		\$5,545.50
681	<b>INTERCONNECTION COSTS:</b>				
682	<b>ILEC TO CLEC CONNECTION</b>				
683	Voice Grade Arrangement	100 Copper Pairs	S8GEA	\$6.19	\$1,371.93
684	Voice Grade Arrangement	100 Shielded Pairs	S8GEB	\$6.19	\$1,371.93
685	DS1 Arrangement - DCS	28 DS1	S8GDN	\$439.98	\$2,341.45
686	DS1 Arrangement - DSX	28 DS1	S8GDS	\$35.04	\$2,341.45
687	DS3 Arrangement - DCS	1 DS3	S8GDY	\$242.36	\$598.33
688	DS3 Arrangement - DSX	1 DS3	S8GDD3	\$12.36	\$598.33
689	Fiber Arrangement	12 Fiber Pairs(24 Fiber Strands)	S8GEG	\$8.25	\$3,751.22
690					
691	<b>CLEC-PROVISIONED FACILITIES &amp; EQUIPMENT:</b>				
692	<b>ADJACENT OFF-SITE PLANNING</b>				
693	Planning	Per Request	NRFA3		\$1,254.32
694	<b>CONDUIT</b>				
695	Conduit Space	Per Innerduct	S8GEW	\$1.17	
696	<b>INTERCONNECTION COSTS:</b>				
697	<b>ILEC TO CLEC CONNECTION</b>				
698	Voice Grade/DS0 Arrangement	900 DS0 (Hole, Racking, MDF) (CLEC Vendor Pulls and Installs Cable)	S8GF5	\$311.43	
699	DS1 Arrangement - DCS	28 DS1 (Hole, Racking, DCS) (CLEC Vendor Pulls and Installs Cable)	S8GF6	\$439.96	
700	DS1 Arrangement - DSX	28 DS1 (Hole, Racking, DSX) (CLEC Vendor Pulls and Installs Cable)	S8GF7	\$35.03	
701	DS1 Arrangement - MDF	450 DS1 (Hole, Racking, MDF) (CLEC Vendor Pulls and Installs Cable)	S8GF8	\$311.43	

Line	Product Type	Rate Element Description	USOC	Current Monthly Recurring Rate	Current Non-Recurring Rate (Initial)
702	Fiber Arrangement	12 Fiber Pairs (Hole, Racking, FDF) (CLEC Vendor Pulls and Installs Cable)	S8GF9	\$9.02	
703	<b>AT&amp;T-PROVISIONED FACILITIES &amp; EQUIPMENT:</b>				
704	<b>ADJACENT OFF-SITE</b>				
705	<b>PLANNING</b>				
706	Planning	Per Request	NRFA3		\$1,254.32
707	<b>CONDUIT</b>				
708	Conduit Space	Per Innerduct	S8GEW	\$1.17	
709	<b>INTERCONNECTION COSTS:</b>				
710	<b>ILEC TO CLEC CONNECTION</b>				
711	Voice Grade/DS0 Arrangement	900 DS0	S8GEC	\$311.43	\$485.31
712	DS1 Arrangement - DCS	28 DS1	S8GDO	\$439.96	\$1,830.99
713	DS1 Arrangement - DSX	28 DS1	S8GDT	\$35.03	\$1,830.99
714	DS1 Arrangement - MDF	450 DS1	S8GDU	\$311.43	\$485.31
715	Fiber Arrangement	12 Fiber Pairs (24 Fiber Strands)	S8GEH	\$9.02	\$3,370.20
716					
717	<b>RATES AND CHARGES FOR</b>				
718	<b>COMPLETE SPACE DISCONTINUANCE</b>				
719	Application Fee	Per Request	NRFX1		\$503.95
720	Project Management Fee – Complete Space Discontinuance	Per Request	NRFX2		\$2,883.10
721	Remove Fiber Jumpers	Per linear foot	NRFX3		\$18.79
722	Remove Fiber Cables	Per linear foot	NRFX4		\$14.43
723	Remove VF/DS0 Cable	Per linear foot	NRFX5		\$2.60
724	Remove DS1 Cable	Per linear foot	NRFX6		\$4.89
725	Remove DS3 Cable (Coax)	Per linear foot	NRFX7		\$3.57
726	Remove Timing Cable	Per Request	NRFX8		\$9.64
727	Remove Power Cable-50AMP feed & below	Per linear foot	NRFX9		\$24.76
728	Remove Power Cable-100AMP feed & above	Per linear foot	NRFXA		\$22.73
729	Remove Cage Grounding Material	Each grounding lead & ground bar	NRFXB		\$1,462.85
730	Remove Fiber Entrance Cable	Per cable removal job	NRFXC		\$1,664.00
731	Infrastructure Maps & Records	Per cable removal job	NRFXD		\$104.00
732	Engineering Work Order	Per cable removal job	NRFXE		\$104.00
733	Work Group Information Distribution	Per cable removal job	NRFXF		\$104.00
734	Restore Floor Tile – per Standard Bay	Per Standard Bay	NRFXG		\$71.79
735	Floor Restoration Contractor Trip Charge	Per trip	NRFXH		\$144.63
736	Restore Floor Tile	Per Non-Standard Bay	NRFXJ		\$81.53
737					
738	<b>RATES AND CHARGES FOR</b>				
739	<b>SPACE REASSIGNMENT/RESTENCILING</b>				
740	Application Fee	Per Request	NRFXK		\$503.95
741	Project Management Fee – Space Reassignment	Per Request	NRFXL		\$2,883.10
742	Restencil DS0/DSL Block	Per 100 pair block	NRFXM		\$15.33
743	Restencil DS1 Block	Per 28 DS1s	NRFXN		\$6.02
744	Restencil DS3 Coax Cable	Per cable	NRFXO		\$4.90
745	Restencil Fiber Cable Block	Per 12 pair cable	NRFXP		\$91.95
746	Restencil Fiber Jumper Block	Per 4 jumpers	NRFXQ		\$61.30
747	Restencil Power and tag cables	Per 1-4 feeds	NRFXR		\$107.28
748	Restencil Timing Source and tag cable	Per cable	NRFXS		\$122.60
749	Timing Record Book Update	Per element	NRFTX		\$45.98
750	Interconnection Records Update	Per element	NRFTU		\$296.61
751	Power Records Update	Per element	NRFTV		\$355.94
752	Vendor Engineering	Per Space Reassignment job	NRFTW		\$711.88
753					
754	<b>RATES AND CHARGES FOR</b>				
755	<b>POWER REDUCTION (CABLE REMOVAL)</b>				
756	Application Fee	Per Request	NRFFX		\$503.95
757	Project Management Fee – Power Reduction(cable removal)	Per Request	NRFFY		\$2,220.45
758	Remove Power Cable-50AMP feed & below	Per linear foot	NRFFZ		\$24.76
759	Remove Power Cable-100AMP feed & above	Per linear foot	NRFFY1		\$22.73
760					
761	<b>RATES AND CHARGES FOR</b>				
762	<b>POWER REDUCTION (REFUSING ONLY)</b>				
763	Application Fee	Per Request	NRFFY2		\$503.95
764	Project Management Fee – Power Refusing Only	50AMP A&B feeds & below	NRFFY3		\$1,562.80
765	Project Management Fee – Power Refusing Only	100AMP A&B feeds & above	NRFFY4		\$2,004.57
766	Power Fuse Reductions on Company BDFB	50AMP A&B feeds & below	NRFFY5		\$367.81
767	Restencil Power and tag cables	Per 1-4 feeds	NRFFY6		\$107.28
768	Power Records Update	Per element	NRFFY7		\$355.94
769	Vendor Engineering	Per Space Reassignment job	NRFFY8		\$711.88
770	Power Fuse Reductions on Power Board	100AMP A&B feeds & above	NRFFY9		\$490.41
771	Restencil Power and tag cables	Per 1-4 feeds	NRFFYA		\$107.28
772	Power Records Update	Per element	NRFFYB		\$355.94
773	Vendor Engineering	Per Space Reassignment job	NRFFYC		\$711.88
774					
775	<b>RATES AND CHARGES FOR</b>				
776	<b>INTERCONNECTION TERMINATION REDUCTION</b>				
777	Application Fee	Per Request	NRFFYD		\$503.95

Line	Product Type	Rate Element Description	USOC	Current Monthly Recurring Rate	Current Non- Recurring Rate (Initial)
778	Project Management Fee - Interconnection Cable Reduction	Per Request	NRFYE		\$2,441.33
779	Remove VF/DS0 Cable	Per linear foot	NRFYF		\$2.60
780	Remove DS1 Cable	Per linear foot	NRFYG		\$4.89
781	Remove DS3 Cable (Coax)	Per linear foot	NRFYH		\$3.57
782	Remove Fiber Cables	Per linear foot	NRFYJ		\$14.43
783	Remove Fiber Jumpers	Per linear foot	NRFYK		\$18.79

Directory White Pages Price Sheet				
Directory			Price Per Single Sided Informational Page	
Kansas City			\$1,905.11	
Lawrence			\$1,905.11	
Topeka			\$1,905.11	
Wichita			\$1,905.11	
Abilene			\$115.58	
Arkansas City			\$115.58	
Atchison			\$115.58	
Dodge City			\$115.58	
Butler/Greenwood			\$115.58	
Emporia			\$115.58	
Fort Scott			\$115.58	
Garden City			\$115.58	
Great Bend			\$115.58	
Hays			\$115.58	
Hutchinson			\$115.58	
Leavenworth			\$115.58	
Liberal			\$115.58	
Manhattan			\$115.58	
McPherson			\$115.58	
Newton			\$115.58	
Ottawa			\$115.58	
Salina			\$115.58	
Wellington			\$115.58	
Beloit			\$90.80	
Cheney			\$90.80	
Clay Center			\$90.80	
Colby			\$90.80	
Concordia			\$90.80	
Ellsworth			\$90.80	
Herington			\$90.80	
Marysville			\$90.80	
Norton			\$90.80	
South Central KS			\$90.80	
Southeast KS			\$90.80	