

LOCAL ACCESS SERVICE

INDEX

	<u>Sheet</u>
3. Virtual Collocation	3
3.1 General Description	3
3.1.1 Virtual Collocation for Interconnection to the Company for the Transmission and Routing of Telephone Exchange Service and Exchange Access, and for Interconnection with the Company-Provided UNEs when the Equipment is Provided by the Collocator	4
3.1.2 Federal Telecommunications Act of 1996	7
3.2 Provisioning	7
3.3 Collocator Responsibilities	8
3.4 Cooperative Responsibilities	9
3.5 Intervals and Provisioning	9
3.5.1 Quote Intervals	9
3.5.2 Implementation Intervals	11
3.5.3 Installation of Virtual Collocation Equipment	12
3.5.4 Revisions	13
3.5.5 Augments	14
3.6 Equipment Provisioning	14
3.7 Repair of Equipment	15
3.8 Maintenance of Equipment	15
3.9 Alarm Collection	15
3.10 Termination of Virtual Collocation	16
3.11 Revisions	16
3.12 Dispute Resolution Process for Revisions or Implementation of Technical Publications	17
3.13 Rate Regulations	17
3.13.1 Rate Elements for Company Central Offices	18
3.13.2 Rate Elements for Company CEVs, Huts and Cabinets	26
3.13.3 Rates and Charges for Central Offices	28
3.13.4 Rates and Charges for CEVs, Huts and Cabinets	33
3.14 Alternative Virtual Collocation Arrangement Description	34
3.15 Obligations of the Collocator	36
3.15.1 Indemnification of Company	36
3.15.2 Insurance	37
3.15.3 Conduct While in Company Eligible Structures	38
3.16 Cooperative Responsibilities	39
3.16.1 Qualification of Collocators	39
3.17 Rate Regulations	39
3.17.1 Rate Elements for Company Central Offices	40
3.17.2 Rate Elements for Company CEVs, Huts and Cabinets	41
3.17.3 Rate and Charges for Company Central Offices	42
3.17.4 Rate and Charges for Company CEVs, Huts and Cabinets	42
3.18 CDOW (CLECs Doing Own Work) - Collocators Responsibilities	43
3.18.1 Interconnection Cabling	43
3.18.2 Power Cabling	43
3.18.3 Intervals and Provisioning	44
3.18.4 Rate Elements for CDOW	48
3.18.5 Rates and Charges CDOW	50

LOCAL ACCESS SERVICE

	<u>Sheet</u>
3.19 Complete Space Discontinuance, Space Reassignment, Power Reduction and Interconnection Termination Reduction	52
3.19.1 Complete Space Discontinuance	52
3.19.2 Space Reassignment	52
3.19.3 Power Reduction	53
3.19.4 Interconnection Termination Reduction	54
3.19.5 Rate Element Descriptions	56
3.19.5.1 Complete Space Discontinuance	57
3.19.5.2 Space Reassignment	59
3.19.5.3 Power Reduction (Cable Removal)	60
3.19.5.4 Power Reduction (Refusing Only)	60
3.19.5.5 Interconnection Termination Reduction	61
3.19.6 Rates and Charges	62
3.19.6.1 Complete Space Discontinuance	62
3.19.6.2 Space Reassignment	63
3.19.6.3 Power Reduction (Cable Removal)	64
3.19.6.4 Power Reduction (Refusing Only)	64
3.19.6.5 Interconnection Termination Reduction	65

LOCAL ACCESS SERVICE

3. VIRTUAL COLLOCATION

3.1 GENERAL DESCRIPTION

This Section of the Access Service Tariff provides for Virtual Collocation for the purpose of interconnecting to the Company for the transmission and routing of telephone exchange service and exchange access pursuant to 47 U.S.C. §251 (c)(2), and for access to the Company's Unbundled Network Elements ("UNEs") pursuant to 47 U.S.C. §251 (c)(3) of the FTA 96 when the virtually collocated telecommunications equipment (hereafter referred to as equipment) is provided by the Collocator. In a virtual collocation arrangement, the Collocator designates the equipment to be placed at the Company's premises. The Collocator, however, does not have physical access to such premises. Instead, the equipment is under the physical control of the Company, and the Company is responsible for installing, maintaining, and repairing such equipment, except where Collocation is provided pursuant to the Alternative Virtual Collocation Arrangement set forth in Section 3.14. The Company will offer virtual collocation even when physical collocation space is available.

Upon request from a collocator, the Company will provide one of the following maintenance alternates for its virtual collocation offering:

- (A) In all of the Company's premises the Company will offer virtual collocation wherein the Company maintains and repairs the virtually collocated equipment consistent with the rates, terms and conditions as provided for in Paragraphs 3.1.1 through 3.13.4 of this tariff section.

LOCAL ACCESS SERVICE

3. VIRTUAL COLLOCATION (Cont'd)

3.1 GENERAL DESCRIPTION (Cont'd)

(B) In CEVs, huts and cabinets where physical collocation space is not available, a Collocator may opt for virtual collocation wherein the Collocator maintains and repairs the virtually collocated equipment as described in Paragraph 3.14 following and consistent with the rates, terms and conditions as provided for throughout this entire tariff section. The Company may at its option, elect to offer this maintenance alternative in one or more of its central offices, and in one or more of its CEVs, huts and cabinets where physical collocation space is available. As described in Paragraph 3.14, this maintenance alternative is contingent on the provision of a security escort paid for by the Collocator. In the event the FCC determines that the Company may not require a security escort paid for by the Collocator, then this virtual collocation maintenance alternative as described in this Paragraph 3.1(B) and in Paragraph 3.14 is null and void and all virtual collocation will be maintained as described in Paragraph 3.1(A) above.

Virtual Collocation in the Central Office is available for interconnection with the Company for the transmission and routing of telephone exchange service and exchange access as well as Company-provided UNEs. Virtual Collocation in CEVs, Huts and Cabinets is available for interconnection with Company-provided UNEs.

Rates for the individual UNEs the Collocator wants to gain access to for virtual collocation purposes can be found in the individual Collocator's Interconnection Agreement with the Company.

The Company will exercise physical control over any equipment deployed for the purposes of Virtual Collocation.

A description of the rate categories applicable to Virtual Collocation for the purpose of interconnecting to the Company within the Company's Central Offices is contained in 3.13.1, (Rate Elements for the Company Central Offices). A description of the rate categories applicable to Virtual Collocation for the purpose of interconnecting to the Company within Company's CEVs, Huts and Cabinets is contained in 3.13.2, (Rate Elements for Company CEVs, Huts and Cabinets).

3.1.1 Virtual Collocation for Interconnection to the Company for the Transmission and Routing of Telephone Exchange Service and Exchange Access, and for Interconnection with Company-Provided UNEs when the Equipment is Provided by the Collocator.

Virtual Collocation provides for interconnection between the Company and the facilities of a virtual Collocator and is available for the transmission and routing of telephone exchange service and exchange access in Company Central Offices and for interconnection with the Company-provided UNEs in the Company Central Offices and CEVs, Huts and Cabinets.

LOCAL ACCESS SERVICE

3. VIRTUAL COLLOCATION (Cont'd)

3.1 GENERAL DESCRIPTION (Cont'd)

3.1.1 Virtual Collocation for Interconnection to the Company for the Transmission and Routing of Telephone Exchange Service and Exchange Access, and for Interconnection with Company-Provided UNEs when the Equipment is Provided by the Collocator. (Cont'd)

Virtual Collocation is available at Company wire centers as specified in the National Exchange Carrier Association, Inc., Tariff F.C.C. No. 4 and in Company CEVs, Huts and Cabinets. Upon request, Company will provide a listing of locations of the Company CEVs, Huts or Cabinets.

The rate elements provided in this tariff section are required when Collocators use virtual collocation equipment to access UNEs. Such access is provided through cross connects purchased from the Collocator/the Company Interconnection Agreement. Unbundled network elements including associated cross connects are obtained from the Interconnection Agreement between the Collocator and Company. Cross connects associated with UNEs establish the circuit between the virtually collocated equipment and these cross connects are the point at which services provided and purchased from Company/Collocator Interconnection Agreement begin. Virtually collocated equipment is available as follows:

- (A) A Collocator shall purchase from the vendor the equipment to be virtually collocated subject to the provisions as set forth in 3.1.1 (B) below and the equipment conforming to industry safety standards as described in the Company's Technical Publication.
- (B) The Collocator may locate all equipment necessary for interconnection to the Company under 47.U.S.C. 251 (C) (2) or accessing the Company's unbundled network elements under 47.U.S.C. 251 (C) (3) of the FTA 96. In addition, the Company currently will permit the collocation of DSLAMs, routers, ATM multiplexers, remote switching modules and certain other equipment, the types of which and conditions upon which such will be permitted must be mutually agreed upon by the Company and Collocator, in Company Eligible Structures. This tariff does not constitute, and shall not be asserted to constitute, an admission or waiver by any party of any rights, remedies or arguments with respect to the issue of what types of equipment Collocators may place in the Company's premises or any other issue whatsoever before the Oklahoma Corporation Commission, the Federal Communications Commission, or any other regulatory body or state or federal court. The Collocator will certify in writing to the Company that the equipment is necessary for interconnection or access to unbundled network elements. In the event that the Company believes that the collocated equipment is not of a type that is necessary for interconnection or access to unbundled network elements, is not of a type that the Company voluntarily permits as referenced above, or will not be or is not being used for interconnection or access to unbundled network elements, the Company shall notify the Collocator and provide Collocator with ten (10) days to respond. In the event that the parties do not resolve the dispute, the Company may file a complaint at the Commission seeking a formal determination that the equipment cannot be collocated in a Company Eligible Structure. While the dispute is pending, the Company will not prevent or otherwise delay installation of the disputed equipment in the Collocation space.

LOCAL ACCESS SERVICE

3. VIRTUAL COLLOCATION (Cont'd)

3.1 GENERAL DESCRIPTION (Cont'd)

3.1.1 Virtual Collocation for Interconnection to the Company for the Transmission and Routing of Telephone Exchange Service and Exchange Access, and for Interconnection with Company-Provided UNEs when the Equipment is Provided by the Collocator. (Cont'd)

(B) (Cont'd)

Regarding safety, Collocator equipment or operating practices representing a significant demonstrable technical or physical threat to the Company's personnel, network or facilities, including the Eligible Structure, or those of others are strictly prohibited. Regarding safety, and notwithstanding any other provision hereof, the characteristics and methods of operation of any equipment or facilities placed in the virtual collocation space shall not create hazards for or cause damage to those facilities, the virtual collocation space, or the Eligible Structure in which the virtual collocation space is located; impair the privacy of any communications carried in, from, or through the Eligible Structure in which the virtual collocation space is located; or create hazards or cause physical harm to any individual or the public. Any of the foregoing would be in violation of this tariff.

The Company requires that all equipment to be collocated in the Company's Eligible Structures meet Level 1 safety requirements as set forth in Bellcore Network Equipment - Building Systems (NEBS), but the Company may not impose safety requirements on the Collocators that are more stringent than the safety requirements it imposes on its own equipment. The Company may not deny collocation of Collocator's equipment because the equipment fails to meet Bellcore NEBS reliability standards. The Company will publish, at least quarterly, a list of all network equipment installed within the network areas of its facilities within the previous twelve (12) months that fails to meet the Level 1 Safety requirements of Bellcore NEBS, and update the list as needed to keep it current. In the event that the Company believes that the collocated equipment is not necessary for interconnection or access to unbundled network elements or determines that the Collocator's equipment does not meet Bellcore NEBS Level 1 Safety requirements, the Collocator will be given ten (10) business days to comply with the requirements or remove the equipment from the collocation space. If the parties do not resolve the dispute, the Company or Collocator may file a complaint at the Commission seeking a formal resolution of the dispute. If it is determined that the Collocator's equipment is not Bellcore NEBS Level 1 Safety compliant, the Collocator will be responsible for removal of the equipment and all resulting damages.

LOCAL ACCESS SERVICE

3. VIRTUAL COLLOCATION (Cont'd)

3.1 GENERAL DESCRIPTION (Cont'd)

3.1.1 Virtual Collocation for Interconnection to the Company for the Transmission and Routing of Telephone Exchange Service and Exchange Access, and for Interconnection with the Company-Provided UNEs when the Equipment is Provided by the Collocator. (Cont'd)

(C) A Collocator may arrange for a mutually agreed upon vendor/contractor to engineer and install the virtually collocated equipment the Collocator purchases and the Collocator may pay the vendor/contractor directly. The installation contractor and their activity will be under the direction and control of Collocator who will ensure that the installation contractor meets all standards and requirements for installation of equipment, as required under this Tariff. If the Company chooses to have its personnel present when the CLEC equipment is installed, then the Company's presence will be at its own expense. However, if the Company demonstrates that the CLEC contractor has or would have violated any standard or requirement for installation of equipment, as required under this tariff, the CLEC is responsible for the quantifiable expense incurred by the Company.

3.1.2 Federal Telecommunications Act of 1996

The Company provides virtual collocation for interconnection to the Company for the transmission and routing of telephone exchange service and exchange access pursuant to 47 U.S.C. §251(c)(2), and for access to the Company's unbundled network elements pursuant to 47 U.S.C. §251(c)(3).

The use of virtual collocation for (1) interconnection to the Company or (2) access to the Company's unbundled network elements, in either case pursuant to 47 U.S.C. §251(c), is available at the Company wire centers as specified in the National Exchange Carrier Association, Inc., Tariff F.C.C. No. 4, and in Company CEVs, Huts and Cabinets.

3.2 PROVISIONING

Virtual collocation for Interconnection to the Company or access to Company-provided UNEs is ordered as set forth in the Company's Interconnector's Collocation Services Handbook for Virtual Collocation in Oklahoma. The Company will designate the location or locations within its wire centers, CEVs, Huts and Cabinets for the placement of all equipment and facilities associated with virtual collocation. Virtual collocation does not involve the reservation of segregated central office or CEV, Hut and Cabinet space for the use of Collocators.

LOCAL ACCESS SERVICE

3. VIRTUAL COLLOCATION (Cont'd)

3.2 PROVISIONING (Cont'd)

Virtual Collocation is available for the direct connection of one Collocator-provided facility to a different interconnected provided facility within the same Company wire center, CEV, Hut or Cabinet provided the Collocator is interconnected with the Company's network.

The Company will provide Virtual Collocation for comparable equipment as it provides to itself in the central office, wire center, CEV, Hut or Cabinet, as the case may be.

3.3 COLLOCATOR RESPONSIBILITIES

The customer will provide, under this section of the tariff, at its expense, all facilities and equipment required to facilitate interconnection and access to Company UNEs. The customer will, at its expense, provide the following:

- All plug-ins and/or circuit packs (working, spare, and replacements),
- All unique tools and test equipment,
- Any ancillary equipment and cabling used for remote monitoring and control,
- Any technical publications and updates associated with all Collocator-owned and provided equipment,
- All training as described in Section 3.13.1(Q),

The Collocator will provide, at its expense, replacements for any recalled, obsolete, defective or damaged facilities, equipment, plug-ins, circuit packs, unique tools, test equipment, or any other item or material provided by the Collocator for placement in/on Company property. Suitable replacements are to be immediately provided to the Company to restore equipment.

The Collocator will provide at least the minimum number of usable equipment spares specified by the manufacturer. Replacements must be delivered to the Company central office using the equipment spare within five (5) days of notification that a spare was used or tested defective.

LOCAL ACCESS SERVICE

3. VIRTUAL COLLOCATION (Cont'd)

3.4 COOPERATIVE RESPONSIBILITIES

The Company will work cooperatively with the Collocator to develop implementation plans including timelines associated with:

- Placement of Collocator's fiber into the central office vault,
- Location and completion of all splicing,
- Completion of installation of equipment and facilities,
- Removal of above facilities and equipment,
- To the extent known, the Collocator can provide forecasted information to the Company on anticipated additional Virtual Collocation requirements,
- To the extent known, the Collocator is encouraged to provide the Company with a listing of the equipment types that they plan to virtually collocate in the Company central offices or CEVs, Huts and Cabinets. This cooperative effort will insure that the Company personnel are properly trained on Collocator equipment.

3.5 INTERVALS AND PROVISIONING

3.5.1 Quote Intervals

Upon receipt of the Collocator's application and initial application fee payment, the Company will begin development of the quotation. The Company will notify the Collocator as to whether its request for a virtual collocation arrangement has been granted or denied due to a lack of interconnection facilities or space within ten (10) days of submission of the completed application.

LOCAL ACCESS SERVICE

3. VIRTUAL COLLOCATION (Cont'd)

3.3 INTERVALS AND PROVISIONING (Cont'd)

3.5.1 Quote Intervals (Cont'd)

In responding to an application request, the Company shall provide the quotation of the applicable nonrecurring and recurring tariff rates, and the estimated construction interval no later than as specified below. The Collocator has forty-five (45) business days from receipt of the quotation to accept the quotation. The quotation expires after forty-five (45) business days. After forty-five (45) business days, a new application and application fee are required.

Price quote intervals are as follows and will run concurrent with the ten (10) day notification interval for availability of virtual collocation interconnection:

<u>Number of Applications by One Collocator</u>	<u>Quotation Interval</u>
1- 5	10 Business Days
6-20	25 Business Days

Should the Collocator submit twenty-one (21) or more applications within five (5) business days, the quotation interval will be increased by five (5) business days for every five (5) additional applications or fraction thereof. Any material revision to an application will be treated as a new application and will be subject to the time intervals set forth above.

A Collocator may obtain a shorter interval for the return of price quotes for virtual collocation arrangements when submitting 6 or more applications if the Collocator files complete applications, including identification of specific rate elements and the applicable rates contained in this tariff, the exact quantity of the rate elements, and an up-front payment of the nonrecurring application fee from, paragraph 3.13.1 of this Tariff and schedules a meeting with the Company at least twenty (20) business days prior to submission of the first application to discuss, coordinate and prioritize the Collocator applications. In addition, the applications must include an accurate front equipment view (a.k.a. rack elevation drawing) specifying bay(s) for the Collocator's point of termination. The shortened intervals are:

<u>Number of Applications by One Collocator</u>	<u>Quotation Interval</u>
1- 5	10 Business Days
6-21	20 Business Days

LOCAL ACCESS SERVICE

3. VIRTUAL COLLOCATION (Cont'd)

3.5 INTERVALS AND PROVISIONING (Cont'd)

3.5.1 Quote Intervals (Cont'd)

Should the Collocator submit twenty-one (21) or more applications within five (5) business days, the quotation interval will be increased by five (5) business days for every five (5) additional applications or fraction thereof. Any material revision to an application will be treated as a new application and will be subject to the time intervals set forth above.

Once the Company has completed its review of the virtual collocation application form inquiry, the entire completed quote package will be forwarded to the potential interconnector in writing with a cover letter. The interconnector has 45 days to remit a signed confirmation form along with a check for 50% of all the applicable nonrecurring charges.

If the interconnector fails to respond within the 45-day interval, should the interconnector decide at a later time to proceed with virtual collocation, a new application and Planning Fee will be required.

3.5.2 Implementation intervals

A virtual collocation arrangement is not reserved until the quotation is accepted. When the quotation is accepted, unless otherwise mutually agreed to by the Parties in writing, The Company will allow the Collocator's vendor to begin equipment installation no later than 90 days from acceptance of the quotation. The virtual collocation interval ends when roughed in, unterminated DC power and interconnection cabling is provided to the virtual collocation area.

The construction intervals for virtual collocation arrangements are noted in Table 2-1. For Virtual Collocation in Active Collocation Space where the Collocator is requesting maximum DC Power of 50 amps, either in a single or in multiple feeds of 50 amps (maximum 50 amps per feed), the Virtual Collocation construction intervals remain as stated below. For Virtual Collocation in Active Collocation Space where a Collocator is requesting DC Power that exceeds 50 amps from a single source (e.g., 100 amps) per feed, the construction interval is 90 days. These same construction intervals apply for virtual collocation in Eligible Structures such as CEVs (Vaults), Huts and Cabinets.

LOCAL ACCESS SERVICE

3. VIRTUAL COLLOCATION (Cont'd)

3.5 INTERVALS AND PROVISIONING (Cont'd)

3.5.2 Implementation Intervals (Cont'd)

When the quotation is accepted, unless otherwise mutually agreed to by the Parties in writing, the construction intervals for virtual are as follows:

<u>Description</u>	<u>Interval</u>	<u>Exception</u>
Active collocation space	70 days	With the Company installation of bays/racks/frames
Active collocation space	55 days	With CLEC installation of bays/racks/frames

Table 2-1

Virtual collocation space is not reserved until the quotation is accepted. When the quotation is accepted unless otherwise mutually agreed to by the Parties in writing, the Company will complete construction of Active Collocation Space requests for virtual collocation in 55 days from the receipt of the Collocator's acceptance of the quotation where power is available and the Collocator is installing all of its own bays. The virtual collocation construction interval ends when roughed in, unterminated DC power and interconnection cabling is provided to the collocation area. The Company will complete construction of Active Collocation Space requests for virtual collocation in 70 days from the receipt of the Collocator's acceptance of the quotation where the Company will be installing all or some of the bays. The Company considers power to be available if sufficient power plant capacity exists, the BDFB (if used) is within 100 feet of the Collocator's space and sufficient termination capacity on the power plant and/or BDFB exists.

If a completion date outside the time period required herein is not agreed to by the parties, the issue may be presented by either party to the Oklahoma Corporation Commission for determination.

3.5.3 Installation of Virtual Collocation Equipment

The Company does not assume any responsibility for the design, engineering, testing, or performance of the end-to-end connection of the Collocator's equipment, arrangement, or facilities.

The Company will be responsible for using the same engineering practices as it does for its own similar equipment in determining the placement of equipment and engineering routes for all connecting cabling between collocation equipment.

LOCAL ACCESS SERVICE

3. VIRTUAL COLLOCATION (Cont'd)

3.5 INTERVALS AND PROVISIONING (Cont'd)

3.5.3 Installation of Virtual Collocation Equipment (Cont'd)

In this arrangement, telecommunications equipment (hereafter referred to as equipment) is furnished by the CLEC and engineered and installed by a mutually agreed upon vendor for the Collocator. The Collocator will have the authority to select installation vendors. All installations of equipment will be in accordance with the Collocator-provided installation design and must comply with manufacturer's specifications and applicable published national standards approved by the FCC, and other governmental authorities that have jurisdiction.

The Collocator and the Company must jointly accept the installation of the equipment and facilities prior to the installation of any services using the equipment. As part of this acceptance, The Company will cooperatively test the collocated equipment and facilities with the Collocator.

The Company will provide TIRKS and/or SWITCH printouts of actual point of termination/connection facility assignments (APOT/CFA) to CLECs at collocation space turnover. This information is used to request access and line sharing services. The CLEC is responsible for payment of all non-recurring charges, where applicable, prior to receiving APOT/CFA information.

3.5.4 Revisions

All Revisions to an initial request for a virtual collocation arrangement submitted by the Collocator must be in writing via a new application form.

Major Revisions:

Major revisions include:

- adding telecommunications equipment that requires additional electrical power
- accelerating the project schedule
- adding additional Collocator bays or equipment that impact the existing/proposed floor-space area provided to the Collocator in their quote package.

- If the revision is major, a new interval for the virtual collocation arrangement will be established which shall not exceed two months.

LOCAL ACCESS SERVICE

3. VIRTUAL COLLOCATION (Cont'd)

3.5 INTERVALS AND PROVISIONING (Cont'd)

3.5.4 Revisions (Cont'd)

Minor Revisions

Minor revisions include:

- adding bays of equipment that do not significantly impact the existing/proposed electrical systems
- adding light fixtures and outlets which do not exceed the capacity of the existing/proposed electrical system
- adjustments to the heat release projection which do not cause a change in the proposed/existing mechanical system

However, minor revisions will not require that a new interval be established. No additional application fees shall be applicable if the revision is minor.

This list is not all-inclusive. Any revisions to the Collocators application not specified above must be reviewed by the Company to determine whether the revision is major or minor.

3.5.5 Augments

In order to request an augment, the Collocator must submit a Virtual Collocation Application Form to the Company Collocation Service Center (CSC) indicating in Section 3 of the application that this is an "Augmentation to an Existing Arrangement." The price quote will contain the charges and the construction interval for that application.

The Company will work cooperatively with Collocators to negotiate mutually agreeable implementation intervals for augments.

3.6 EQUIPMENT PROVISIONING

The Collocator will arrange to deliver to the Company central office where the equipment is located a reasonable number, as recommended by the manufacturer, of all appropriate plug-ins, circuit packs and cards and any other equipment, plus all necessary circuit design and provisioning information on an agreed-upon date which is no later than two (2) business days prior to the scheduled turn-up of the Collocator's equipment.

For the disconnection of circuits, the Collocator will provide all circuit information no later than two (2) business days prior to the scheduled disconnection of the Collocator's circuit.

The Company does not assume any responsibility for the design, engineering, testing, or performance of the end-to-end connection of the Collocator's circuits.

LOCAL ACCESS SERVICE

3. VIRTUAL COLLOCATION (Cont'd)

3.7 REPAIR OF EQUIPMENT

Except in emergency situations, the Collocator-owned fiber optic facilities and central office terminating equipment will be repaired only upon the request of the customer. In an emergency, the Company may perform necessary repairs without prior notification. The labor rates specified in Section 3.13.3(R) apply to Company central offices and Company CEVs, Huts and Cabinets are applicable for all repairs performed by the Company on the Collocator's facilities and equipment.

When initiating repair requests on Collocator owned equipment, the Collocator must provide the Company with the location and identification of the equipment and a detailed description of the trouble.

Upon notification by the Collocator and availability of spare parts as provided by the Collocator, the Company will be responsible for repairing the Virtually Collocated equipment at the same standards that it repairs its own equipment.

3.8 MAINTENANCE OF EQUIPMENT

The Collocator will request any and all maintenance by the Company on its Virtually Collocated facilities or equipment. When initiating requests for maintenance on collocated equipment, the Collocator must provide the Company with the location and identification of the equipment and a detailed description of the maintenance requested.

Upon notification by the Collocator and availability of spare parts as provided by the Collocator, the Company will be responsible for maintaining the Virtually Collocated equipment at the same standards that it maintains its own equipment.

3.9. ALARM COLLECTION

The Collocator has the ability to purchase its own remote monitoring and alarming equipment. If the Collocator prefers the Company to perform this function, it may elect to provision this arrangement under Section 25.5.1(A) of the FCC 73 Access Service Tariff. If the Collocator purchases this equipment, it must be identical to equipment specified in Section 25.5.1 of the FCC 73 Access Service Tariff.

Since the maintenance of the Collocator's equipment is at the direction and control of the Collocator, the Company will not be responsible for responding to alarms and will only conduct maintenance and repair activities at the direction of the Collocator.

LOCAL ACCESS SERVICE

3. VIRTUAL COLLOCATION (Cont'd)

3.10 TERMINATION OF VIRTUAL COLLOCATION

Upon termination of the Virtual Collocation arrangement, the Collocator will work cooperatively with the Company to remove the Collocator's equipment and facilities from the Company property subject to the condition that the removal of such equipment can be accomplished without damaging or endangering other equipment located in the central office. The Company is not responsible for and will not guarantee the condition of such equipment. The Collocator is responsible for arranging for and paying for the removal of virtually collocated equipment including all costs associated with equipment removal, packing and shipping. Arrangements for and the removal of the Collocator virtually collocated equipment must be made within 30 business days after termination of the virtual collocation arrangement, unless a different time period is mutually agreed upon. The Company shall be responsible for exercising reasonable caution when removing virtually collocated equipment. The Company will only be responsible for damage done to such equipment caused by gross negligence on the part of the Company or its contractors during the removal process. However, Collocators will indemnify and hold the Company harmless for any damage done to virtually collocated equipment if the Company permits the Collocator to hire a Company approved contractor to remove virtually collocated equipment. Any equipment not removed in this time frame may be removed by the Company and stored in a non-Company location, at the expense of the Collocator.

Upon termination of the Virtual Collocation, the Collocator must remove the fiber entrance cable used for the Virtual Collocation. If the entrance cable is not scheduled for removal within seven (7) days, the Company may arrange for the removal, and the Collocator will be responsible for any charges incurred to remove the cable. The Company and the Collocator will cooperatively manage the removal process. The Collocator is only responsible for physically removing entrance cables housed in conduits or inner-ducts and will only be required to do so when the Company instructs the Collocator that such removal can be accomplished without damaging or endangering other cables contained in a common duct or other equipment residing in the central office.

3.11 REVISIONS

Any revision to the Company's Interconnector's Collocation Services Handbook for Virtual Collocation in Oklahoma, or its Technical Publication TP 76300MP, shall become effective and thereafter applicable under this tariff forty five (45) business days after such revision is released by the Company except for those particular revisions to which the Collocator specifically objects within thirty (30) business days of receipt, providing an explanation for each objection. Upon each such objections, the Company and the Collocator shall attempt to negotiate a resolution, either party may request resolution by the Oklahoma Corporation Commission. Any revision made to address potentially harmful situations shall become effective and applicable immediately, pending resolution of the objections by the Oklahoma Corporation Commission.

LOCAL ACCESS SERVICE

3. VIRTUAL COLLOCATION (Cont'd)

3.12 DISPUTE RESOLUTION PROCESS FOR REVISIONS OR IMPLEMENTATION OF TECHNICAL PUBLICATIONS

Disputes that cannot be resolved by the parties regarding revisions to or implementation of the Company technical publications that apply to virtual collocation arrangements will be resolved by use of (1) mediation, (2) any dispute resolution process promulgated by the Commission, or (3) any other method mutually agreed to by the parties. Either party may use any of these options to obtain a resolution of the dispute.

3.13 RATE REGULATIONS

This section contains specific regulations governing the rates and charges that apply to Virtual Collocation for the purpose of interconnecting to the Company and for Access to Company provided UNEs when the Collocator provides the equipment.

There are two types of rates and charges that apply to the various rate elements for Virtual Collocation for interconnecting to the Company and for Access to Company provided UNEs. These are non-recurring charges and monthly recurring rates.

Rates and charges specific to Virtual Collocation for interconnection with the Company for the transmission and routing of telephone exchange service and exchange access, and for access to Company provided UNEs in the Company Central Offices are set forth in 3.13.3, Rates and Charges for the Company Central Offices. Rates and charges specific to Virtual Collocation for access to Company provided UNEs in Company CEVs, Huts and Cabinets are set forth in 3.13.4, Rates and Charges for Company CEVs, Huts and Cabinets.

LOCAL ACCESS SERVICE

3. VIRTUAL COLLOCATION (Cont'd)

3.13. RATE REGULATIONS (Cont'd)

3.13.1 Rate Elements for the Company Central Offices

Consistent with provisions in Section 3.1.1, the following provides a list of the specific rate elements for virtual collocation for interconnection with the Company for the transmission and routing of telephone exchange service and exchange access, and for access to Company provided UNEs to be used in conjunction with virtual collocation in Company Central Offices. Charges applicable to virtual collocation other than those listed below are listed in Section 25 of the FCC 73 Access Service Tariff (Expanded Interconnection).

(A) Planning

Planning Fee

The Planning Fee recovers the Company costs incurred to estimate the quotation of charges, project management costs, engineering costs, and other related planning activities for the Collocator's request for a virtual collocation arrangement. The Planning Fee also provides for Company personnel to survey each requested location for availability of space for the placement of entrance cables as well as to determine floor space to physically place Collocator-designated equipment expressed as a non-recurring charge. The Planning Fee is applied on an initial and subsequent basis. The initial charge will apply to the Collocator's request for a virtual collocation arrangement or the addition of cable. The subsequent planning charge will apply to any additional interconnection or power arrangements connected to existing virtual collocated equipment. Charges for this sub-element are specified in 3.13.3(A)(1).

LOCAL ACCESS SERVICE

3. VIRTUAL COLLOCATION (Cont'd)

3.13 RATE REGULATIONS (Cont'd)

3.13.1 Rate Elements for Company Central Offices (Cont'd)

(B) Floor Space

This sub-element provides for the "occupancy" cost per bay framework associated with using the floor space in Company central offices expressed as a monthly rate. Charges for this sub-element are specified in 3.13.3(B). In those cases where an individual relay rack and its associated floor space are shared by the Company and the Collocator or among Collocators, the floor space and relay rack associated will be apportioned on a quarter rack basis.

(C) Relay Rack (Optional)

This sub-element provides the cost per Standard bay relay rack when provided by the Company expressed as a monthly rate. The Company's Standard Bay dimensions are 7'-0" high, and have a 23" interior width, 26" exterior width, and up to 15" deep. Charges for this sub-element are specified in 3.13.3(C). In those cases where an individual relay rack and its associated floor space are shared by the Company and the Collocator or among Collocators, the floor space and relay rack associated will be apportioned on a quarter rack basis. When the standard bay relay rack is provided by the Collocator this rate element will not apply.

(D) Common Systems Materials

This sub-element provides the infrastructure installation and maintenance of ironwork, racking and lighting above the equipment bay. Charges for this sub-element are specified in 3.13.3(D). The common systems sub-element is distinct for standard and non-standard frames. In those cases where common systems materials for an individual relay rack and associated floor space are shared with the Collocator or among Collocators, the floor space and relay rack associated will be apportioned on a quarter rack basis.

(E) Entrance Fiber

This sub-element provides for the Company pulling and splicing fiber cable between the manhole and cable vault, and the subsequent routing of fiber riser cable between the cable vault and FDF. (Note: Virtually Collocated Equipment may also be connected to dedicated transport facilities provided as Unbundled Network Elements in lieu the entrance fiber. When Virtually Collocated Equipment is connected to dedicated transport facilities in lieu of the entrance fiber, the terms, conditions and charges for such dedicated transport facilities are pursuant to the Collocator/the Company Interconnection Agreement. No recurring or non-recurring charges for dedicated transport facilities provided as used are applicable pursuant to this Tariff). Charges for this rate element are in 3.13.3(E)(1).

LOCAL ACCESS SERVICE

3. VIRTUAL COLLOCATION (Cont'd)

3.13 RATE REGULATIONS (Cont'd)

3.13.1 Rate Elements for the Company Central Offices (Cont'd)

(1) Entrance Conduit

Any reinforced passage or opening placed for the Collocator provided facility in, on, under/over or through the ground between the Company designated manhole and the cable vault of the eligible structure. Rates and charges are as found in Paragraph 3.13.3(E)(2), following.

(F) Power Arrangement

This sub-element is the cable and cable rack including support and fabrication material necessary to support the virtually collocated equipment expressed as a monthly rate for either 2-20 AMP feeds or 2-50 AMP feeds. Fuse panels necessary for terminating power feeds are provided by the Collocator. In the event that a Collocator requires a power arrangement that exceeds 50 AMPS from a single source, the Company will cooperatively work with the Collocator using comparable rate elements as the basis for such arrangements. Cable sizing is based on list 2 design loads. Charges for this sub-element are specified in 3.13.3(F) (1-2).

(G) Power Consumption

(1) D.C. Power Per AMP

The DC power charge consists of use of the DC power system, with AC input and AC backup for redundant power expressed as a monthly rate. This rate element also includes the AC Power Usage to provide redundant DC power to the virtually collocated equipment. DC Power Charge is on a per amp basis. Charges for this sub-element are specified in 3.13.3(G)(1).

(2) Heating, Ventilating, and Air Conditioning (HVAC)

This sub-element consists of the elements necessary to provide HVAC within the Eligible Structure to the collocation arrangement and is based on the heat dissipation required for each 10 amps of DC power. Charges for this sub-element are specified in 3.13.3(G)(2).

(3) Ground Cable Arrangement

The Ground Cable Arrangement is the cabling arrangement designed to provide grounding for equipment per frame expressed as a monthly rate. Separate Ground Cable Arrangements are required for Integrated and Isolated Ground Planes. Charges for this sub-element are specified in 3.13.3(G)(3).

LOCAL ACCESS SERVICE

3. VIRTUAL COLLOCATION (Cont'd)

3.13 RATE REGULATIONS (Cont'd)

3.13.1 Rate Elements for the Company Central Offices (Cont'd)

(H) Voice Grade Interconnection Arrangement

This sub-element provides for the cost associated with providing 100 voice grade pairs Non-shielded or Shielded between the Company Distributing Frame and the virtually collocated equipment expressed as a combination of a non-recurring charge and a monthly rate. Charges for this sub-element are specified in 3.13.3(H).

(I) DS-1 Interconnection Arrangement to DCS

This sub-element provides for the cost associated with providing 28 DS-1 circuits between the Company DCS functionality purchased from the Collocators interconnection agreement and the virtually collocated equipment expressed as a combination of a non-recurring charge and a monthly rate. Charges for this sub-element are specified in 3.13.3(I). This includes the DS1-Port connecting to the virtual collocation arrangement.

(J) DS-1 Interconnection Arrangement to DSX

This sub-element provides for the cost associated with providing 28 DS-1 circuits between the Company's DSX functionality purchased from the Collocators interconnection agreement and the virtually collocated equipment expressed as a combination of a non-recurring charge and a monthly rate. Charges for this sub-element are specified in 3.13.3(J).

(K) DS-3 Interconnection Arrangement to DCS

This sub-element provides for the cost associated with providing one DS-3 circuit between the Company's DCS functionality purchased from the Collocators interconnection agreement and the virtually collocated equipment expressed as a combination of a non-recurring charge and a monthly rate. Charges for this sub-element are specified in 3.13.3(K).

(L) DS-3 Interconnection Arrangement to DSX

This sub-element provides for the cost associated with providing one DS-3 circuit between the Company's DSX functionality purchased from the Collocators interconnection agreement and the virtually collocated equipment expressed as a combination of a non-recurring charge and a monthly rate. Charges for this sub-element are specified in 3.13.3(L).

LOCAL ACCESS SERVICE

3. VIRTUAL COLLOCATION (Cont'd)

3.13 RATE REGULATIONS (Cont'd)

3.13.1 Rate Elements for the Company Central Offices (Cont'd)

(M) Fiber Interconnection Arrangement

This sub-element provides for the cost associated with providing 12 fibers between the Company's FDF and the virtually collocated equipment expressed as a combination of a non-recurring charge and a monthly rate. Charges for this sub-element are specified in 3.13.3(M).

(N) Collocation to Collocation Connection

This rate element includes virtual to virtual and virtual to physical connection options.

(1) Fiber Cable (12 Fibers)

This sub-element provides for direct cabling using fiber cable (12 fibers) between two collocation arrangements at an Eligible Structure. This sub-element is expressed as a combination of a non-recurring charge and a monthly rate and these charges are specified in 3.13.3(N)(1).

(2) Copper Cable (28 DS1s)

This sub-element provides for direct cabling using copper cable (28 DS1s) between two collocation arrangements at an Eligible Structure. This sub-element is expressed as a combination of a non-recurring charge and a monthly rate and these charges are specified in 3.13.3(N)(2).

(3) Coax Cable (1 DS3)

This sub-element provides for direct cabling using coaxial cable (1 DS3) between two collocation arrangements at an Eligible Structure. This sub-element is expressed as a combination of a non-recurring charge and a monthly rate and these charges are specified in 3.13.3(N)(3).

(4) Cable Racking and Hole

This sub-element provides for cable rack space and hole for copper, coax and optical cabling between two collocation arrangements at an Eligible Structure. This sub-element is expressed as a monthly rate and specified in 3.13.3(N)(4).

LOCAL ACCESS SERVICE

3. VIRTUAL COLLOCATION (Cont'd)

3.13 RATE REGULATIONS (Cont'd)

3.13.1 Rate Elements for the Company Central Offices (Cont'd)

(N) Collocation to Collocation Connection (Cont'd)

(5) Route Design

This sub-element provides the route design for collocation-to-collocation direct connections where the connections require a route design through a floor or ceiling within an existing Company premises. This sub-element is expressed as a non-recurring charge and this charge is specific in 3.13.3(N)(5).

(O) Timing Source Arrangement (Optional)

A Company provided single signal from the Company timing source to provide synchronization between a Collocator's single network element and the Company's equipment expressed as a recurring and non-recurring rate. Charges for this sub-element, if requested by the Collocator, are specified in 3.13.3(O).

(P) Real Estate

These rate elements provide for the Company to recover the costs associated with preparing the Eligible Structure for telecommunications equipment (Site Conditioning) and securing this space (Safety & Security). Charges for these sub-elements are specified in 3.13.3(P).

1. Site Conditioning

Permits the Company to recover costs associated with preparing space within the Eligible Structure for telecommunications equipment. The nonrecurring charge for this sub-element is specified in 3.13.3(P)(1).

2. Safety & Security

Permits the Company to recover costs associated with securing the telecommunications area used for Virtual Collocation. The nonrecurring charge for this sub-element is specified in 3.13.3(P)(2).

LOCAL ACCESS SERVICE

3. VIRTUAL COLLOCATION (Cont'd)

3.13 RATE REGULATIONS (Cont'd)

3.13.1 Rate Elements for Company Central Offices (Cont'd)

(Q) Training

The Company is responsible for determining when training is necessary and how many the Company employees require training to provide 24 hour a day, seven day a week coverage for the installation, maintenance and repair of Collocator's designated equipment not currently used in a wire center selected by the Collocator for virtual collocation. The Company will be limited to request training for four (4) Company personnel per location, unless a different number is mutually agreed upon by the Company and Collocator.

If the Collocator does not have the Company coordinate the required training, the Collocator may assume the responsibility for providing the training. It is then the responsibility of the Collocator to:

- (1) arrange and pay to the supplier all costs for training sessions, including the cost of the trainer(s), transportation and lodging of such trainer(s), and required course material, and
- (2) arrange and pay to each individual supplier all costs associated with lodging and other than local transportation, such as airfare, required for the Company employee training.
- (3) arrange and pay all costs associated with the Company's employee(s) attendance at the training, including, lodging and other than local transportation, such as airfare, and employee(s) labor rate for time away from the job, required for the Company employee training.

the Company will work cooperatively with the Collocator to schedule the Company personnel training time required for the installation, maintenance and repair of the Collocator's designated equipment. The Collocator will be assessed two hours of the technician additional labor charge for the Company personnel time required to coordinate training activities with the Collocator. The Collocator will be responsible for reimbursement of applicable Company contractual compensation obligations for time spent as a result of the necessary training. All other charges, if applicable, specified in 3.13.3(Q)(Training) will be assessed to the Collocator.

LOCAL ACCESS SERVICE

3. VIRTUAL COLLOCATION (Cont'd)

3.13 RATE REGULATIONS (Cont'd)

3.13.1 Rate Elements for tCompany Central Offices (Cont'd)

(R) Maintenance and Repair Labor Rates

(1) Maintenance of Equipment

This rate element is a labor rate charged by the Company to the Collocator for ongoing maintenance of the Collocator's equipment. Any maintenance requirements will be initiated by the Collocator. Labor rates are based upon a 1/4-hour basis and are dependent upon day of week and time of day. For purposes of this Tariff, normal weekday is defined as 8:00 a.m. through 5:00 p.m., Monday through Friday, excluding holidays. Non-recurring charges for this sub-element are specified in 3.13.3(R).

(2) Repair of Equipment

This rate element is a labor rate charged by the Company to the Collocator for repair of the Collocator's equipment. All repair will be at the direction of the Collocator.

Labor rates are based upon a charge for Network Operations Center (NOC) personnel to take the trouble report, create a trouble ticket, and dispatch a technician. Labor rates for actual repair of the trouble are based upon a 1/4-hour basis and are dependent upon day of week and time of day. For purposes of this Tariff, normal weekday is defined as 8:00 a.m. through 5:00 p.m., Monday through Friday excluding holidays. Non-recurring charges for this sub-element are specified in 3.13.3(R).

(S) Equipment Evaluation Cost

This rate element is a labor rate charged by the Company to the Collocator for evaluating the Collocator's equipment when not meeting Level 1 Safety requirements as set forth in Bellcore Network Equipment – Building Systems (NEBS). Charges for this element is specified in 3.13.3(S).

(T) Test and Acceptance

This rate element is a labor rate charged by the Company to the Collocator for cooperative assisting the Collocator's approved vendor in testing and accepting the installed virtually collocated equipment. Charges for this element is specified in 3.13.3(T).

LOCAL ACCESS SERVICE

3. VIRTUAL COLLOCATION (Cont'd)

3.13 RATE REGULATIONS (Cont'd)

3.13.2 Rate Elements for the Company CEVs, Huts and Cabinets

The following provides a list of the specific rate elements for virtual collocation for access to Company provided UNEs in Company CEVs, Huts and Cabinets. Charges applicable to virtual collocation in these structures other than those specified below are listed in Section 25 of the FCC 73 Access Service Tariff.

(A) Entrance Cable Fiber

This sub-element provides for the engineering of a point of appearance cable termination, preparation of work order drawings, postings of the work order and cable data in the appropriate databases for inventory and provisioning purposes, excavation to expose existing subsurface facilities, pulling the Collocator-provided cable into the eligible structure, routing, securing and preparing the end for splicing or termination. Charges for this sub-element are expressed as a non-recurring charge and can be found in 3.13.4(A).

(B) Entrance Conduit

Any reinforced passage or opening placed for the Collocator provided facility in, on, under/over or through the ground between the Company CEV, Hut, or Cabinet and the Collocator structure. Rates and charges are as found in Paragraph 3.13.4(B) following.

(C) Power Consumption

This sub-element provides for the use of power in the Hut, CEV, or Cabinet based on the amount of mounting space that is used by the collocator as measured in 2-inch increments. Charges for this sub-element are expressed as a recurring charge and can be found in 3.13.4(C).

(D) 24-Foot CEV

This sub-element provides the use of mounting space within a 24-Foot CEV. This element is expressed as a monthly rate. The charge for this sub-element is specified in 3.13.4(D).

(E) 16-Foot CEV

This sub-element provides the use of mounting space within a 16-Foot CEV. This element is expressed as a monthly rate. The charge for this sub-element is specified in 3.13.4(E).

LOCAL ACCESS SERVICE

3. VIRTUAL COLLOCATION (Cont'd)

3.13 RATE REGULATIONS (Cont'd)

3.13.2 Rate Elements for Company CEVs, Huts and Cabinets (Cont'd)

(F) Maxi-Hut

This sub-element provides the use of mounting space within a Maxi-Hut. This element is expressed as a monthly rate. The charge for this sub-element is specified in 3.13.4(F).

(G) Mini-Hut

This sub-element provides the use of mounting space within a Maxi-Hut. This element is expressed as a monthly rate. The charge for this sub-element is specified in 3.13.4(G).

(H) Large Cabinet

This sub-element provides the use of mounting space within a Large Cabinet. This element is expressed as a monthly rate. The charge for this sub-element is specified in 3.13.4(H).

(I) Medium Cabinet

This sub-element provides the use of mounting space within a Medium Cabinet. This element is expressed as a monthly rate. The charge for this sub-element is specified in 3.13.4(I).

(J) Small Cabinet

This sub-element provides the use of mounting space within a Small Cabinet. This element is expressed as a monthly rate. The charge for this sub-element is specified in 3.13.4(J).

(K) Project Coordination Fee

The project coordination fee provides for Company personnel to survey each requested CEV, Hut and Cabinet for availability of space for placement of copper or fiber cables as well as to determine space for any Collocator-designated equipment. This sub-element is expressed as a non-recurring charge and is specified in 3.13.4(K).

LOCAL ACCESS SERVICE

3. VIRTUAL COLLOCATION (Cont'd)

3.13 RATE REGULATIONS (Cont'd)

3.133.3 Rates and Charges for the Company Central Offices

	<u>USOC</u>	<u>Rate Per Month</u>	<u>Nonrecurring Charge</u>
(A) Planning			
(1) Planning Fee			
- Initial	<u>NRB5O</u>	\$0.00	\$5,555.76
- Subsequent (Interconnection Cabling)	<u>NRMZV</u>	0.00	2,224.49
- Subsequent (Power Cabling)	<u>NRMZW</u>	0.00	2,303.84
- Subsequent (Interconnection and Power Cabling)	<u>NRMZX</u>	0.00	2,882.61
(B) Floor Space (Per Bay Framework)	<u>SP1GK</u>	28.91	0.00
(C) Relay Rack (Per Rack)	<u>SP1GL</u>	22.19	0.00
(D) Common Systems Material			
(Per Standard Bay)	<u>C1FWU</u>	10.75	0.00
(Per Non-Standard Bay)	<u>OUA VB</u>	19.36	0.00
(E) Entrance Fiber Placement			
(1) Entrance Fiber Cable Placement (Per Cable)	<u>SP1GN</u>	11.01	1,971.42
(2) Entrance Conduit	<u>C1FWY</u>	8.17	0.00
(F) Power Arrangement			
(1) 2-20 AMP Feeds (Per 2-20 AMP power Feeds)	<u>C1FWW</u>	7.74	1,570.84
(2) 2-50 AMP Feeds (Per 2-50 AMP power Feeds)	<u>C1FWX</u>	9.57	1,954.85

LOCAL ACCESS SERVICE

3. VIRTUAL COLLOCATION (Cont'd)

3.13 RATE REGULATIONS (Cont'd)

3.133.3 Rates and Charges for Company Central Offices (Cont'd)

	<u>USOC</u>	<u>Rate Per Month</u>	<u>Nonrecurring Charge</u>
(G) Power Consumption			
(1) DC Power Per AMP	<u>C1FWA</u>	\$10.61	\$0.00
(2) Heating, Ventilating, and Air Conditioning (Per 10 Amps)	<u>SP11T</u>	14.62	0.00
(3) Ground Cable Arrangement (Per Frame)	<u>SP1GT</u>	.36	0.00
(H) Voice Grade Interconnection Arrangement (Per 100 Pairs)	<u>C1FWZ</u>	4.94	1,481.37
100 Shielded pairs	<u>C1FW1</u>	4.94	1481.37
(I) DS1 Interconnection Arrangement to DCS (Per 28 DS1s)	<u>SP1GV</u>	297.44	4,067.27
(J) DS1 Interconnection Arrangement to DSX (Per 28 DS1s)	<u>SP1GW</u>	9.79	1,800.69
(K) DS3 Interconnection Arrangement to DCS (Per DS3)	<u>SP1GX</u>	115.59	2,635.79
(L) DS3 Interconnection Arrangement to DSX (Per DS3)	<u>SP1GY</u>	7.14	1,058.10
(M) Fiber Interconnection Arrangement (12 Fibers)	<u>SP1GZ</u>	6.55	1,996.19

LOCAL ACCESS SERVICE

3. VIRTUAL COLLOCATION (Cont'd)

3.13 RATE REGULATIONS (Cont'd)

3.133.3 Rates and Charges for the Company Central Offices (Cont'd)

	<u>USOC</u>	<u>Rate Per Month</u>	<u>Nonrecurring Charge</u>
(N) Collocation to Collocation Connection			
(1) Fiber Cable (12 Fibers) - Company Provides Cable and Installs	<u>C1FXW</u>	\$3.32	\$1,095.09
(2) Copper Cable (28 DS1s) - Company Provides Cable and Installs	<u>C1FXU</u>	3.34	930.53
(3) Coax Cable (1 DS3) - Company Provides Cable and Installs	<u>C1FXV</u>	3.26	706.77
(4) Cable Racking and Hole - For Optical (Per Cable)	<u>C1FW2</u>	0.90	0.00
- DS1 (Per Cable)	<u>C1FW3</u>	0.49	0.00
- DS3 (Per Cable)	<u>C1FW4</u>	0.35	0.00
(5) Route Design	<u>NRMZH</u>	0.00	463.36

LOCAL ACCESS SERVICE

3. VIRTUAL COLLOCATION (Cont'd)

3.13 RATE REGULATIONS (Cont'd)

3.133.3 Rates and Charges for Company Central Offices (Cont'd)

	<u>USOC</u>	<u>Rate Per Month</u>	<u>Nonrecurring Charge</u>
(O) Timing Source Arrangement			
Timing Lead (1 pair per circuit) (per linear foot per pair)	<u>SP1QS</u>	\$.08	\$14.81
Bits timing (per two circuits)	<u>SP1QT</u>	3.58	698.82
(P) Real Estate			
1. Site Conditioning (Per Frame)	<u>C1FWS</u>	92.81	0.00
2. Safety & Security (Per Frame)	<u>C1FWT</u>	195.57	0.00
(Q) Training			
(1) Communications Technician, per ½ hour	<u>NRMZP</u>	0.00	39.21
(2) C.O Manager, per ½	<u>NRMZQ</u>	0.00	39.45
(3) Power Engineer, per ½ hour	<u>NRMZR</u>	0.00	38.47
(4) Equipment Engineer, per ½ hour	<u>NRMZS</u>	0.00	38.47

LOCAL ACCESS SERVICE

3. VIRTUAL COLLOCATION (Cont'd)

3.13 RATE REGULATIONS (Cont'd)

3.133.3 Rates and Charges for Company Central Offices (Cont'd)

	<u>USOC</u>	<u>Rate Per Month</u>	<u>Nonrecurring Charge</u>
(R) Maintenance and Repair Rates			
(1) Staffed CO During Attended Hours - Each 1/4 hour	<u>NRMZJ</u>	\$0.00	\$15.15
(2) Staffed CO During Unattended Hours - Initial 4 Hours	<u>NRMZK</u>	0.00	242.35
- Each Additional 1/4 hour	<u>NRMZL</u>	0.00	15.15
(3) Not Staffed CO/RT During Normal Business Day - Each 1/4hour	<u>NRMZM</u>	0.00	15.15
(4) Not-Staffed CO/RT During Non-Normal Business Day - Initial 4 Hours	<u>NRMZN</u>	0.00	242.35
- Each Additional 1/4 hour	<u>NRMZO</u>	0.00	15.15
(S) Equipment Evaluation - Per 1/2 Hour	<u>NRMZT</u>	0.00	38.47
(T) Test & Acceptance - Per 1/2 Hour	<u>NRMZU</u>	0.00	39.21

LOCAL ACCESS SERVICE

3. VIRTUAL COLLOCATION (Cont'd)

3.13 RATE REGULATIONS (Cont'd)

3.13.4 Rates and Charges for Company CEVs, Huts and Cabinets

	<u>USOC</u>	<u>Rate Per Month</u>	<u>Nonrecurring Charge</u>
(A) Fiber Cable Placement (per Fiber cable sheath)	<u>SP18F</u>	\$0.00	\$53.58
(B) Entrance Conduit (Per Fiber cable sheath).	<u>SP18G</u>	2.61	0.00
(C) Power Consumption (Per 2-inch mounting Space)	<u>SP1QK</u>	1.27	0.00
(D) 24-Foot CEV (per 2-inch mounting space)	<u>SP1Q5</u>	1.64	0.00
(E) 16-Foot CEV (Per 2-inch mounting space)	<u>SP1Q6</u>	1.77	0.00
(F) Maxi-Hut (Per 2-inch mounting space)	<u>SP1Q3</u>	0.77	0.00
(G) Mini-Hut (Per 2-inch mounting space)	<u>SP1Q4</u>	1.33	0.00
(H) Large Cabinet (Per 2-inch mounting space)	<u>SP1QZ</u>	1.63	0.00
(I) Medium Cabinet (Per 2-inch mounting space)	<u>SP1Q1</u>	2.19	0.00
(J) Small Cabinet (Per 2-inch mounting space)	<u>SP1Q2</u>	3.29	0.00
(K) Project Coordination Fee (Per CLEC Application/Augment)	<u>NRB1G</u>	0.00	631.17

LOCAL ACCESS SERVICE

3. VIRTUAL COLLOCATION (Cont'd)

3.14 ALTERNATIVE VIRTUAL COLLOCATION ARRANGEMENT DESCRIPTION

Virtual collocation wherein the Collocator maintains and repairs the virtually collocated equipment.

For purposes of virtually collocating equipment, the Company shall determine which Eligible Structures require access to CEVs, Huts, or manholes containing concentrated cabling and other forms of equipment that requires drawings, schematics, or other engineering documents that aid in the prevention of accidental network outages. The drawings, schematics, or other engineering documents shall denote the location of the requesting Collocator's equipment and cabling without disclosing identity of equipment and cabling belonging to the Company and other Collocators. Provided that the Company is not required to make this determination prior to an executed agreement to virtually collocate in an Eligible Structure.

After Collocator has been provided with written notification by the Company that access to CEVs, Huts, or manholes containing concentrated cabling and other forms of equipment requires drawings, schematics, or other engineering documents that aid in the prevention of accidental network outages, Collocators may not enter an Eligible Structure without obtaining undated copies of drawings, schematics, or other engineering documents. Upon request, the Company shall immediately make available to Collocators those drawings, schematics, or other engineering documents that identify the location of the requesting Collocator's equipment and cabling. In the event the requested documents are not immediately available, the Company shall not prevent the Collocator from entering the Eligible Structure. If the Company does not immediately make the requested documents available to a Collocator and the Collocator enters the Eligible Structure, the Company shall deliver the requested documents to Collocator immediately upon locating same.

LOCAL ACCESS SERVICE

3. VIRTUAL COLLOCATION (Cont'd)

3.14 ALTERNATIVE VIRTUAL COLLOCATION ARRANGEMENT DESCRIPTION (Cont'd)

The Company will provide a security escort with the Collocator paying the expense for the escort. In areas defined in the Company's local exchange tariff as rate groups 5, 6, and 7, the Company will provide the security escort within one (1) hour of notification by the Collocator. In areas defined in the Company's local exchange tariff as rate groups 1, 2, 3, and 4, the Company will provide the security escort as soon as reasonably possible, or within the time frame agreed to by the parties, at the time of notice. In the event the FCC determines that the Company may not require a security escort paid for by the Collocator, then this virtual collocation maintenance alternative as described in this Paragraph 3.14 and in Paragraph 3.1 (B) is null and void, and all virtual collocation will be maintained by the Company as described in Paragraph 3.1 (A).

Prior to entering an Eligible Structure that requires drawings, schematics, or other engineering documents, Collocators must provide the Company with reasonable notice of the entry. Notice will be provided to the Company's Local Operations Center, which will be available to receive notice 24 hours a day, 7 days a week. Collocators providing notice to the Company's Local Operations Center must specify the title and date of all drawings, schematics, or other engineering documents that will be used while in the Eligible Structure.

The Collocator shall conduct background checks of the technicians who have access to the collocation space. Collocator technicians will be security qualified by the Collocator and will be required to be knowledgeable of the Company security standards. Disciplinary procedures shall be established in accordance with Section 3.15.3 to ensure the safety and integrity of the Eligible Structure, including, e.g., procedures that require the responsible employee to be terminated for certain specified actions that damage or place the equipment of the Company or other Collocators in jeopardy.

The Company may use security devices, e.g., identification swipe cards, keyed access, and/or logs, as appropriate for the Eligible Structure where collocation will take place.

The Commission will permit the Company to recover the cost of such security devices from the Collocators in a reasonable manner. The Collocator shall provide indemnification and insurance to cover any damages caused by the Collocator's technicians at a level commensurate with the indemnification and insurance provided by the Company equipment suppliers with equivalent access.

Provisioning of equipment required for virtual collocation, e.g., power arrangements and interconnection arrangements will be provided in accordance with this tariff and interconnection agreements.

LOCAL ACCESS SERVICE

3. VIRTUAL COLLOCATION (Cont'd)

3.15 OBLIGATIONS OF THE COLLOCATOR

3.15.1 Indemnification of the Company

Except as otherwise provided and to the extent not contradicted herein, the indemnity provisions of the Interconnection Agreement between the Company and the Collocator shall apply and are incorporated herein by this reference. However, in no event will the provisions in this section supersede or override the indemnification provisions contained in the interconnection agreement between the Company and Collocator. Additionally, in the event of a conflict between indemnification provisions in the interconnection agreement and the Tariff, the provisions in the interconnection agreement will control.

Collocators shall indemnify and hold harmless the Company the agents, employees, officers, directors and shareholders of any of them ("Indemnities"), from and against any and all liabilities, obligations, claims, causes of action, fines, penalties, losses, costs, expenses (including court costs and reasonable attorney's fees), damages, injuries, of any kind, (individually and collectively "Liabilities"), including but not limited to, Liabilities as a result of (a) injury to or death of any person; (b) damage to or loss or destruction of any property; or (c) Liabilities related in any manner to employee benefits, workers compensation, payroll tax, and any other employer obligations which may be asserted against the Company where such liabilities arise in connection with Collocator's use of persons that it classifies as an independent contractor or subcontractor to perform obligations under this Tariff; (d) attachments, liens or claims of material persons or laborers arising out of or resulting from or in connection with this Tariff or the performance of or failure to perform and directly or indirectly caused, in whole or part, by acts of omissions, negligent or otherwise, of Collocator or a contractor or a representative of Collocator or an employee of any one of them, except to the extent such Liabilities arise from the negligence or willful or intentional misconduct of the Company or its employees. The provisions in this section are reciprocal and applicable also to the Company.

The Company shall make best efforts to promptly notify Collocator of any suit or other legal proceeding asserting a claim for Liabilities. Upon request, Collocator shall, at no cost or expense to the Indemnitee, defend any such suit or legal proceeding asserting a claim for Liabilities, and Collocator shall pay any costs and attorneys' fees that may be incurred by any Indemnitee in connection with any such claim, proceeding or suit. Collocator shall also (a) keep the Company and any other Indemnitee subject to any such claim fully informed as to the progress of such defense, and (b) afford the Company and such Indemnitee, each at its own expense, an opportunity to participate on an equal basis with Collocator in the defense or settlement of any such claim.

LOCAL ACCESS SERVICE

3. VIRTUAL COLLOCATION (Cont'd)

3.15 OBLIGATIONS OF THE COLLOCATOR (Cont'd)

3.15.2 Insurance

The Collocator agrees to maintain, at all times, the following minimum insurance coverages and limits and any additional insurance and/or bonds required by law:

- (A) Workers' Compensation insurance with benefits afforded under the laws of the State of Oklahoma and Employers Liability insurance with minimum limits of \$100,000 for Bodily Injury-each accident, \$500,000 for Bodily Injury by disease-policy limits and \$100,000 for Bodily Injury by disease-each employee.
- (B) Commercial General Liability insurance with minimum limits of: \$2,000,000 General Aggregate limit; \$1,000,000 each occurrence sub-limit for all bodily injury or property damage incurred in any one occurrence; \$1,000,000 each occurrence sub-limit for Personal Injury and Advertising; \$2,000,000 Products/Completed Operations Aggregate limit, with a \$1,000,000 each occurrence sub-limit for Products/Completed Operations. Fire Legal Liability sub-limits of \$300,000 are required for lease agreements. The Company will be named as an Additional Insured on the Commercial General Liability policy.
- (C) If use of an automobile is required, Automobile Liability insurance with minimum limits of \$1,000,000 combined single limits per occurrence for bodily injury and property damage, which coverage shall extend to all owned, hired and non-owned vehicles.

The Company requires that companies affording insurance coverage have a B+ VII or better rating, as rated in the A.M. Best Key rating Guide for Property and Casualty Insurance Companies.

A certificate of insurance stating the types of insurance and policy limits provided the Collocator must be received prior to commencement of any work. The insurance provisions and requirements are reciprocal to the Company as well. If a certificate is not received, the Company will notify the Collocator and the Collocator will have 5 business days to cure the deficiency. If the Collocator does not cure the deficiency within 5 business days, Collocator hereby authorizes the Company, and the Company may, but is not required to, obtain insurance on behalf of the Collocator as specified herein. The Company will invoice Collocator for the costs incurred to so acquire insurance.

LOCAL ACCESS SERVICE

3. VIRTUAL COLLOCATION (Cont'd)

3.15 OBLIGATIONS OF THE COLLOCATOR (Cont'd)

3.15.2 Insurance (Cont'd)

The cancellation clause on the certificate of insurance will be amended to read as follows:

"SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED OR MATERIALLY CHANGED, THE ISSUING COMPANY WILL MAIL 30 DAYS WRITTEN NOTICE TO THE CERTIFICATE HOLDER."

The Collocator shall also require all contractors who may enter the Eligible Structure to maintain the same insurance requirements listed above.

Self-insurance in lieu of the insurance requirements listed preceding shall be permitted if the Collocator 1) has a tangible net worth of Fifty (50) Million dollars or greater, and 2) files a financial statement annually with the Securities and Exchange Commission and/or having a financial strength rating of 4A or 5A assigned by Dun & Bradstreet. The ability to self-insure shall continue so long as the Collocator meets all of the requirements of this Paragraph. If the Collocator subsequently no longer satisfies this Paragraph, the coverage requirements described above shall immediately apply.

3.15.3 Conduct While in the Company Eligible Structures

Collocators and the Company will each establish disciplinary procedures up to and including dismissal or denial of access to the Eligible Structure and other Company property for certain specified actions that damage, or place the equipment, facilities, or the network or the personnel of the Collocators or the Company in jeopardy. The following are actions that could damage or place the Eligible Structure, or the network or the personnel of the Collocators or the Company in jeopardy and may justify disciplinary action up to and including dismissal or the denial of access to the Eligible Structure and other Company property:

- (a) Theft or destruction of the Company's or Collocator's property;
- (b) Use/sale or attempted use/sale of alcohol or illegal drugs on Company property;
- (c) Threats or violent acts against other persons on Company property;
- (d) Knowing violations of any local, state or federal law on Company property;
- (e) Permitting unauthorized persons access to the Company or Collocator's equipment on Company property; and
- (f) Carrying a weapon on the Company property.

LOCAL ACCESS SERVICE**3. VIRTUAL COLLOCATION (Cont'd)****3.15 OBLIGATIONS OF THE COLLOCATOR (Cont'd)****3.15.3 Conduct While in Company Eligible Structures (Cont'd)**

In addition, Collocator and the Company will take appropriate disciplinary steps as determined by each party to address any violations reported by the Company or the Collocator of the Company's policies and practices on security, safety, network reliability, and business conduct as defined in the Company's Interconnector's Collocation Services Handbook for Virtual Collocation in Oklahoma, provided the Handbook and any and all updates to it are timely provided to Collocator at no charge.

3.16 COOPERATIVE RESPONSIBILITIES**3.16.1 Qualification of Collocators**

Collocator technicians will be security qualified by the Collocator and will be required to be knowledgeable of the Company security standards. Collocator personnel and technicians will undergo the same level of security training, or its equivalent that the Company's own employees and authorized contractors must undergo. The Company will not, however, require Collocators to receive security training from the Company, but will provide information to Collocators on the specific type of training required. Collocators can then provide their employees with their own security training. Qualification program and security training details shall be included in the Company's Interconnector's Collocation Services Handbook for Virtual Collocation in Oklahoma.

3.17 RATE REGULATIONS

The rate regulations, rate element descriptions and rates and charges included in 3.13 preceding apply to this virtual collocation alternative wherein the Collocator maintains and repairs the virtually collocated equipment. Additional rate elements and rates apply to this alternative as provided for below.

LOCAL ACCESS SERVICE

3. VIRTUAL COLLOCATION (Cont'd)

3.17 RATE REGULATIONS (Cont'd)

3.17.1 Rate Elements for Company Central Offices

- (A) This security escort charge consists of the charges for the Company-provided security escorts for Collocator Vendor's access to their virtual collocation space in Staffed and Unstaffed Central Offices. Any escort requirements will be initiated by the Collocator. Labor rates are based upon a 1/4 hour basis and are dependent upon day of week and time of day. For purposes of this tariff, normal week day is defined as 8:00 a.m. through 5:00 p.m., Monday through Friday, excluding holidays. The billing period will start at the time the technician is contacted. This will allow for travel time to reach the agreed meet point. Access requests outside of normal business hours or for unstaffed Central Offices which are cancelled will be subject to the minimum four (4) hour call out charge. Non-recurring charges for this sub-element are specified in 3.17.3(A) following.

LOCAL ACCESS SERVICE

3. VIRTUAL COLLOCATION (Cont'd)

3.17 RATE REGULATIONS (Cont'd)

3.17.2 Rate Elements for Company CEVs, Huts and Cabinets

(A) Security Escorts

The security escort charge consists of the charges for the Company-provided security escorts for Collocator Vendor's access to their virtual collocation space in CEVs, Huts and Cabinets. Any escort requirements will be initiated by the Collocator. Labor rates are based upon a 1/4 hour basis. The billing period will start at the time the technician is contacted. This will allow for travel time to reach the agreed meet point. Access requests which are cancelled will be subject to the minimum four (4) hour call out charge. Rates and charges are as found in 3.17.4(A).

LOCAL ACCESS SERVICE

3. VIRTUAL COLLOCATION (Cont'd)

3.17 RATE REGULATIONS (Cont'd)

3.17.3 Rates and Charges for Company Central Offices

	<u>USOC</u>	<u>Rate Per Month</u>	<u>Nonrecurring Charge</u>
(A) Security Escorts, per visit			
(1) Staffed Building			
- Access during normal business hours			
- Each 1/4 hour	<u>NRMZJ</u>	\$0.00	\$15.15
- Each additional 1/4 hour	<u>NRMZJ</u>	0.00	15.15
- Access outside normal business hours			
- 4 hour minimum	<u>NRMZK</u>	0.00	242.35
- Each additional 1/4 hour	<u>NRMZL</u>	0.00	15.15
(2) Unstaffed Building,			
- Access during normal business hours			
- Each 1/4 hour	<u>NRMZM</u>	0.00	15.15
- Each additional 1/4 hour	<u>NRMZM</u>	0.00	15.15
- Access outside normal business hours			
- 4 hour minimum	<u>NRMZN</u>	0.00	242.35
- Each additional 1/4 hour	<u>NRMZO</u>	0.00	15.15

3.17.4 Rates and Charges for Company CEVs, Huts and Cabinets

(A) Security Escorts, per visit			
- 4 hour minimum	<u>NRMZK</u>	0.00	242.35
- Each additional 1/4 hour	<u>NRMZL</u>	0.00	15.15

LOCAL ACCESS SERVICE

3. VIRTUAL COLLOCATION (Cont'd)

3.18 CDOW (CLEC's Doing Own Work) - Collocator Responsibilities

When the Collocator selects the option to provide, install, and terminates their interconnection and power cabling with a Company Approved Vendor, the following paragraphs will apply. However, the terms and conditions within CDOW are not comprehensive. There are terms and conditions from the preceding sections of this tariff that still apply for CDOW for rate elements that are not specifically addressed within Section 3.18 following.

3.18.1 Interconnection Cabling

The Collocator has the option to provide, install and terminate their interconnection cabling between the Collocator's Dedicated Space and the Company Main Distribution Frame or its equivalent by a Company Approved Vendor. This option is only available if Collocator does all three (3) activities associated with interconnection cabling: provide, install and terminate. The Collocator may not elect to do some but not all the activities. Collocator must indicate on its virtual collocation application that it has selected this option to apply to all interconnection cabling requested on the application. If Collocator selects this option, the Collocator must also select the option to provide, install and terminate its power cable leads described in Section 3.18.2. If Collocator selects this option, the Company will install and stencil termination blocks or panels at the Company Main Distribution Frame or its equivalent for the handoff of the Actual Point of Termination (APOT) Connection(s) to the Collocator's Company Approved Vendor. Intervals and provisioning for this offering is found in Section 3.18.3.A through 3.18.3.E. The Collocator's Company Approved Vendor must obtain an approved Method Procedures (MOP) from the Company and follow the Company's Technical Publication TP 76300MP for installation of equipment and facilities;

3.18.2 Power Cabling

The Collocator has the option to provide, install and terminate their power cable leads between the Collocator's Dedicated Space and the Company's Battery Distribution Fuse Bay (BDFB) by a Company Approved Power Installation Vendor. When the Company designated power termination point is at the Power Plant Primary Distribution, the Collocator's Company Approved Power Installation Vendor will provide and install the power cable leads, but not terminate. The Collocator must contact the Company Project manager five (5) business days prior to scheduling a request for the termination of the Collocator's power cable leads to the Company Power Plant Primary Distribution, which will be performed by the Company. This option is only available if the Collocator does all three (3) activities associated with the power cable lead unless described otherwise within this Section. The Collocator may not elect to do some but not all the activities unless otherwise permitted in this section. If Collocator selects this option, the Collocator must also select the option to provide, install and terminate its interconnection cabling described in Section 3.18.1. Intervals and provisioning for this offering is found in Section 3.18.3 A through 3.18.3.E. The Collocator's Company Approved Power Installation Vendor must obtain an approved Method of Procedures (MOP) from the Company and follow the Company's Technical Publication TP 76300MP for installation of equipment and facilities.

LOCAL ACCESS SERVICE

3. VIRTUAL COLLOCATION (Cont'd)

3.18 CDOW (CLEC's Doing Own Work) - Collocator Responsibilities

3.18.3 Intervals and Provisioning

(A) Implementation Intervals

The Company will provide Virtual Collocation arrangements in Eligible Structures on a "first-come, first-served" basis. The determination whether there is sufficient space to accommodate Virtual Collocation at a particular Eligible Structure will be made initially by the Company. The Company will notify Collocator as to whether its request for space is been granted or denied due to a lack of space within ten (10) calendar days from receipt of a Collocator's accurate and complete Virtual Collocation Application. If the Company determines that Collocator's Virtual Collocation Application is unacceptable, the Company shall advise Collocator of any deficiencies within this ten (10) calendar day period. The Company shall provide Collocator with sufficient detail so that Collocator has a reasonable opportunity to cure each deficiency. To retain its place in the queue to obtain the Virtual Collocation arrangement, Collocator must cure any deficiencies in its Application and resubmit such Application within ten (10) calendar days after being advised of deficiencies. Any changes to the amount or type of floor space, interconnection terminations, and power requested from the originally submitted Virtual Collocation Application will not be considered a deficiency, but rather as a new Virtual Collocation Application with a new ten (10) calendar day space notification and delivery interval. The intervals set forth in the following paragraphs for new and augment Virtual Collocation Applications apply only when Collocator installs interconnection and power cabling.

The delivery interval relates to the period in which the Company shall construct and turnover to the Collocator's Company Approved Vendor the requested Virtual Collocation Space. The delivery interval begins on the date the Company receives a complete and accurate Virtual Collocation Application from the Collocator. The Collocator must provide the Company, within seven (7) calendar days from the date of notification granting the application request, a confirmatory response in writing to continue construction along with the fifty percent (50%) payment of non-recurring charges (unless payment was received with application) or the delivery interval provided in table below will not commence until such time as the Company has received such response and payment. If the Collocator has not provided the Company such response and payment by the twelfth (12th) calendar day after the date the Company notified Collocator its request has been granted, the application will be canceled. Dedicated space is not reserved until the Company's receipt of the confirmatory response in writing from the Collocator with applicable fees. The delivery in from the Collocator with applicable fees. The delivery interval for Virtual Collocation is determined by the Company taking into consideration the various factors set forth in Table (1) below including, without limitation, the number of all Virtual Collocation Applications submitted by Collocator and the need for additional preparation of the space such as overhead racking, additional power or HVAC. The delivery interval assigned will be provided to the Collocator by the Company with the ten (10) calendar day space notification. Each complete and accurate Virtual Collocation Application received by the Company from the Collocator will be processed in the order received unless the Collocator provides a priority list, whichever is applicable.

LOCAL ACCESS SERVICE

3. VIRTUAL COLLOCATION (Cont'd)

3.18 CDOW (CLEC's Doing Own Work) - Collocator Responsibilities

3.18.3 Intervals and Provisioning (Cont'd)

(A) Implementation Intervals (Cont'd)

Table (2)

<u>Number of All Applications submitted by One Collocator per state or metering region</u>	<u>Overhead Iron/Racking Exists for Virtual Collocation Space Use</u>	<u>Overhead Iron/Racking Does Not Exist for Virtual Collocation Space Use</u>	<u>Additional Power or HVAC is Required for Virtual Collocation Space Use</u>
1 – 10	60 calendar days	80 calendar days	180 calendar days
11-20	65 calendar days	85 calendar days	185 calendar days

Should the Collocator submit twenty-one (21) or more applications within ten (10) business days, the above delivery intervals will be increased by five (5) days for every five (5) additional applications or fraction thereof. Any material revision to an application will be treated as a new application and the delivery intervals set forth in Table (2) above will be re-started. All Virtual Collocation Applications received by the Company from a Collocator within a ten (10) business day period shall be treated as submitted at the same time for purposes of administering the above staggering intervals. The Virtual Collocation delivery interval ends when roughed in and the assigned space has been distinctly marked by the Company.

For example, but not by way of limitation, if a Collocator submits twelve (12) complete and accurate Virtual Collocation Applications in a state, the delivery intervals assigned by the Company will depend on which variables apply within each Eligible Structure Virtual Collocation is requested:

If Applications (1-4) are for Virtual Collocation Space where overhead racking exists, the delivery intervals assigned will be sixty (60) days. If Applications (5-11) are for Virtual Collocation Space where overhead racking does not exist, the delivery intervals assigned to Applications (5-10) will be eighty (80) calendar days and Application (11) will be assigned eighty five (85) calendar days. The Virtual Collocation Application (12) was requested in an Eligible Structure that needs additional HVAC added and would be assigned one hundred and eight five (185) calendar days.

(B) The second fifty percent (50%) payment must be received by the Company prior to the space being turned over to the Collocator's the Company Approved Vendor. At space turnover, the Actual Point of Termination (APOT) Connection(s) will be provided to the Collocator's the Company Approved Vendor by the Company.

LOCAL ACCESS SERVICE

3. VIRTUAL COLLOCATION (Cont'd)

3.18 CDOW (CLEC's Doing Own Work) - Collocator Responsibilities

3.18.3 Intervals and Provisioning (Cont'd)

(B) (Cont'd)

For the following interconnection cabling Augments, the Collocator must submit a complete and accurate Virtual Collocation Application:

- 168 DS1 connections and/or
- 48 DS3 connections and/or
- 400 Copper (shielded or nonshielded) cable pair connections and/or
- 12 fiber pair connections

This application must include an up-front payment of the Application Fee and fifty percent (50%) of all applicable non-recurring charges.

The cabling Augment interval is determined by the Company taking into consideration the various factors set forth in Table (2) below including, without limitation, the number of all Virtual Collocation Applications for the above Augments submitted by Collocator, the type of infrastructure available for collocation, and the need for additional preparation of the infrastructure such as overhead racking and additional power. The cabling Augment interval assigned will be provided to the Collocator by the Company with the ten (10) calendar day Augment notification. Each complete and accurate Virtual Collocation Application received by the Company from the Collocator will be processed in the order received unless the Collocator provides a priority list, whichever is applicable.

Table (3)

<u>Number of All Applications submitted by One Collocator per state or metering region</u>	<u>Necessary Elements such as Iron/Racking and Power exist for Virtual Collocation Use</u>	<u>Necessary Elements such as Iron/Racking and Power does not exist for Virtual Collocation Use</u>
1 – 10	30 calendar days	60 calendar days
11-20	35 calendar days	65 calendar days

LOCAL ACCESS SERVICE

3. VIRTUAL COLLOCATION (Cont'd)

3.18 CDOW (CLEC's Doing Own Work) - Collocator Responsibilities

3.18.3 Intervals and Provisioning (Cont'd)

(B) (Cont'd)

Should the Collocator submit twenty-one (21) or more Virtual Collocation Applications for cabling Augments within ten (10) business days, the above cabling Augment intervals will be increased by five (5) days for every five (5) additional application or fraction thereof. Any material revision to a Virtual Collocation Application for cabling Augments will be treated as a new application and the cabling Augment delivery intervals set forth in Table (3) above. All cabling Augment applications received by the Company from a Collocator within a ten (10) business day period shall be treated as submitted at the same time for purposes of administering the above staggering intervals.

For example, but not by way of limitation, if a Collocator submits twelve (12) Virtual Collocation Applications for cabling Augments in a state, the delivery intervals assigned will depend on which variables apply within each Eligible Structure requested:

If Applications (1-4) are for Virtual Collocation cabling Augments where necessary elements such as overhead racking and power exists, the delivery interval assigned will be thirty (30) calendar days. If Applications (5-12) are for Physical Collocation where necessary elements such as overhead racking and power does not exist, the delivery interval assigned to Applications (5-10) will be sixty (60) calendar days and for Applications (11-12) sixty five (65) calendar days.

- (C) For all Augments other than provided above, the Company will work cooperatively with Collocator to negotiate a mutually agreeable delivery intervals.
- (D) Within twenty (20) calendar days or mutually agreed upon time, from the Company's receipt of the confirmatory response in writing to continue construction on the Virtual Collocation job requested along with the 50% payment of non-recurring charges (unless payment was received with application), Network Support and/or appropriate departments will schedule a walk through visit with the CLEC and/or vendor to provide floor plans of space and the preliminary route design for the interconnection and power cabling.

LOCAL ACCESS SERVICE

3. VIRTUAL COLLOCATION (Cont'd)

3.18 CDOW (CLEC's Doing Own Work) - Collocator Responsibilities

3.18.4 Rate elements for Company Central Offices

A. Power Arrangement

When the Collocator selects the option to install the power cable by a Company Approved Power Installation vendor, only the rack occupancy and on-going maintenance of the rack charge will apply. This is expressed as a monthly rate as specified in 3.18.5 (A) (1-2).

B. Voice Grade Interconnection Arrangement

When the Collocator selects the option to provide and install the interconnection cabling by a Company approved vendor, the Voice Grade terminal blocks at the MDF, rack occupancy, and on-going maintenance charges will apply. This is expressed as a combination of a non-recurring charge and a monthly rate as specified in 3.18.5 (B).

C. DS-1 Interconnection Arrangement to DCS

When the Collocator selects the option to provide and install the interconnection cabling by a Company approved vendor, the DS1-Port, rack occupancy, and on-going maintenance charges will apply. This is expressed as a combination of a non-recurring charge and a monthly rate as specified in 3.18.5 (C).

D. DS-1 Interconnection Arrangement to DSX

When the Collocator selects the option to provide and install the interconnection cabling by a Company approved vendor, the DSX at the MDF, rack occupancy, and on-going maintenance charges will apply. This is expressed as a combination of a non-recurring charge and a monthly rate as specified in 3.18.5 (D).

E. DS-3 Interconnection Arrangement to DCS

When the Collocator selects the option to provide and install the interconnection cabling by a Company approved vendor, the DS3-Port, rack occupancy, and on-going maintenance charges will apply. This is expressed as a combination of a non-recurring charge and a monthly rate as specified in 3.18.5 (E).

F. DS-3 Interconnection Arrangement to DSX

When the Collocator selects the option to provide and install the interconnection cabling by a Company approved vendor, the DSX at the MDF, rack occupancy, and on-going maintenance charges will apply. This is expressed as a combination of a non-recurring charge and a monthly rate as specified in 3.18.5 (F).

LOCAL ACCESS SERVICE

3. VIRTUAL COLLOCATION (Cont'd)

3.18 CDOW (CLEC's Doing Own Work) - Collocator Responsibilities

3.18.4 Rate elements for Company Central Offices (Cont'd)

A. Fiber Interconnection Arrangement

When the Collocator selects the option to provide and install the interconnection cabling by a Company approved vendor, the Fiber terminating panel at the FDF, rack occupancy, and on-going maintenance charges will apply. This is expressed as a combination of a non-recurring charge and a monthly rate as specified in 3.18.5 (G).

H. Collocation to Collocation Connection

This rate element includes virtual to virtual and virtual to physical connection options.

1. Fiber Cable

When the Collocator selects the option to provide and install the interconnection cabling by a Company approved vendor, the charge for on-going maintenance of the rack will apply. This is expressed as a monthly rate as specified in 3.18.5 (H) (1).

2. Copper Cable

When the Collocator selects the option to provide and install the interconnection cabling by a Company approved vendor, the charge for on-going maintenance of the rack will apply. This is expressed as a monthly rate as specified in 3.18.5 (H) (2).

3. Coax Cable

When the Collocator selects the option to provide and install the interconnection cabling by a Company approved vendor, the charge for on-going maintenance of the rack will apply. This is expressed as a monthly rate as specified in 3.18.5 (H) (3).

4. Cable Racking and Hole

This sub-element provides for cable rack space and hole for copper, coax and optical cabling between two virtual collocation arrangements at an Eligible Structure. This sub-element is expressed as a monthly rate and specified in 3.18.5 (H) (4).

5. Route Design

This sub-element provides the route design for collocation-to-collocation connections. This sub-element is expressed as a non-recurring charge and this charge is specific in 3.18.5 (H) (5).

LOCAL ACCESS SERVICE

3. VIRTUAL COLLOCATION (Cont'd)

3.18 Central Offices

3.18.5 Rates and Charges for CLECs Doing Own Work

The rate elements below represent charges associated with CLEC's providing, installing, and terminating their interconnection and power cabling. However, the rates and charges within CDOW are not comprehensive. There are rates and charges from the preceding sections of this same tariff that still apply for CDOW for rate elements that are not specifically addressed within Section 3.18.5.

	<u>USOC</u>	<u>Rate Per Month</u>	<u>Nonrecurring Charge</u>
(A) Power Arrangement (Collocator provides and installs Power Cables)			
(1) 2-20 AMP Feeds (Per 2-20 Amp Power Feeds)	<u>S8GFO</u>	\$.52	\$0.00
(2) 2-50 AMP Feeds (Per 2-50 Amp Power Feeds)	<u>S8GFP</u>	.52	0.00
(B) Voice Grade Interconnection (Collocator provides and installs Interconnection cabling)	<u>S8F82</u>	3.86	225.02
Arrangement (Non-Shielded or Shielded) (Per 100 Pairs)	<u>S8F83</u>	3.86	225.02
(C) DS1 Interconnection Arrangement to DCS (Collocator provides and installs Interconnection cabling)		295.42	
Arrangement to DCS (Per 28 DS1s)	<u>S8F8X</u>		3,496.22
(D) DS1 Interconnection Arrangement to DSX (Collocator provides and installs Interconnection cabling)		6.07	
Arrangement to DSX (Per 28 DS1s)	<u>S8F8Y</u>		651.13

LOCAL ACCESS SERVICE

3. VIRTUAL COLLOCATION (Cont'd)

3.18 Central Offices

3.18.5 Rates and Charges for CLECs Doing Own Work (Cont'd)

	<u>USOC</u>	<u>Rate Per Month</u>	<u>Nonrecurring Charge</u>
(E) DS3 Interconnection Arrangement to DCS (Collocator provides and installs Interconnection cabling)			
Arrangement to DCS (Per DS3)	<u>S8F8Z</u>	\$115.30	\$2,186.12
(F) DS3 Interconnection Arrangement to DSX (Collocator provides and installs Interconnection cabling)			
Arrangement to DSX (Per DS3)	<u>S8F81</u>	5.69	204.42
(G) Fiber Interconnection Arrangement (12 Fibers) (Collocator provides and installs Interconnection cabling)			
Arrangement (12 Fibers)	<u>S8F84</u>	10.47	152.71
(H) Collocation to Collocation Connection			
1. Fiber Cable (12 Fibers)			
- Collocator Provides Cable and Installs	<u>S8GFS</u>	.81	0.00
2. Copper Cable (28 DS1s)			
- Collocator Provides Cable and Installs	<u>S8GFQ</u>	.41	0.00
3. Coax Cable (1 DS3)			
- Collocator Provides Cable and Installs	<u>S8GFR</u>	.27	0.00
4. Cable Racking and Hole			
- For Optical (Per Cable)	<u>S8FY7</u>	0.90	0.00
DS1 (Per Cable)	<u>S8FY8</u>	0.49	0.00
DS3 (Per Cable)	<u>S8FY9</u>	0.35	0.00
5. Route Design	<u>NRLWE</u>	0.00	463.36

LOCAL ACCESS SERVICE

3.19 Complete Space Discontinuance, Space Reassignment, Power Reduction And Interconnection Termination Reduction

This section provides rates, terms and conditions for Complete Space Discontinuance, Space Reassignment, Power Reduction and Interconnection Termination Reduction

3.19.1 Complete Space Discontinuance

The Collocator may discontinue an existing Virtual Collocation Arrangement which may include bay space and interconnection facilities (e.g. power, timing, grounding, and interconnection) terminating in the Virtual Collocation Arrangement. The Collocator is required to provide a complete and accurate Virtual Collocation Application requesting to discontinue the existing Virtual Collocation Arrangement. The Collocator must complete the following activities within thirty (30) calendar days from the date the Virtual Collocation application was submitted:

- (A) Remove Collocator's equipment from the Virtual Collocation Arrangement, using a Company approved Tier 1 or Tier 2 vendor
- (B) Remove terminations at both ends of cable (e.g., power, timing, grounding, and interconnection) and cut cables up to the Company rack level. Collocator must use a Company approved Tier 1 vendor for this procedure and that vendor must follow TP76300 guidelines for cutting and capping the cable at the rack level.
- (C) Remove Collocator's entrance cable between the Virtual Collocation Arrangement and the first manhole in accordance with the provisions of this tariff.
- (D) Remove Collocator's miscellaneous items from the Virtual Collocation arrangement, using a Company approved Tier 1 or Tier 2 vendor

3.19.1.1 For complete space discontinuance of a Virtual Collocation Arrangement, the Collocator will not be responsible for cable mining (removal). Instead the Company will perform those tasks. Collocator will pay for those tasks through rate elements listed in 3.19.5.1.

3.19.1.2 If the Collocator fails to complete the items identified in 3.19.1 within thirty (30) calendar days after discontinuance or termination of the Virtual Collocation Arrangement, the Company may complete those items and charge the Collocator for any and all claims, expenses, fees or other costs associated with any such completion by the Company, including any materials used and the time spent at the hourly rate for custom work. This work will be performed at the Collocator's risk and expense, and the Collocator will hold the Company harmless from the failure to return any equipment, property or other items.

3.19.1.3 When discontinuance of the Virtual Collocation Arrangement involves the removal of fiber entrance cable, the Collocator's Company approved Tier 1 vendor is responsible for physically removing entrance cables housed in conduits or inner-ducts and may do so only after the Company confirms that such removal can be accomplished without damaging or endangering other cables contained in a common duct or other equipment residing in the Central Office.

LOCAL ACCESS SERVICE

3.19.2 Space Reassignment

Space reassignment may be governed by the CLEC's interconnection agreement. If a CLEC's interconnection agreement does not contain Space Reassignment language, the Company will allow CLEC to amend its interconnection agreement to include Space Reassignment from the Successor Agreement to the O2A.

3.19.2.1 A collocator may take possession of an existing collocation space that is no longer in use without paying any nonrecurring charges associated with the construction of that collocation; provided, however, that before taking possession, the Collocator must pay any unpaid non-recurring charges associated with the construction of the collocation space. Collocator will remain responsible for all tariffed charges for actions actually taken by AT&T Oklahoma to transfer the collocation to the new Collocator, including restencilling, fusing and updating records. Collocator will be responsible for recurring charges beginning on the date it takes possession of the space.

LOCAL ACCESS SERVICE

3.19.3 Power Reduction

The Collocator may request to decrease the amount of existing power available to a Virtual Collocation Arrangement.

- 3.19.3.1 This can be done either by disconnecting and removing a power cable feed or by fusing down the amperage on a power cable feed. If the Collocator desires to disconnect a power arrangement (A and B feed), the Collocator will be responsible for paying the costs to remove the A and B powercable feeds that make up the power arrangement. If the Collocator desires to reduce the amperage on a power cable feed, the Collocator will be responsible for paying the costs necessary to change the fuses that serve the A and B feeds at the Company Battery Distribution Fuse Bay (BDFB). In either case, the Collocator must maintain a minimum amount of power on at least one power arrangement (A and B feed) to service their Virtual Collocation Arrangement when submitting their power reduction request. The Collocator shall submit an augment application in order to process this request.
- 3.19.3.2 If the Collocator desires to only reduce the fuse capacity on an existing power arrangement (A and B feed) rather than disconnect and remove cable to an existing power arrangement, Collocator may only reduce the fuse size to the lowest power amp increment offered in this Tariff. When the Collocator is requesting to reduce the fuse capacity only, the fees referenced in section 3.19.5.4 will apply. When the Collocator has only one power arrangement (A and B feed) serving their Virtual Collocation Arrangement, a fuse reduction is the only power reduction option available to the Collocator.
- 3.19.3.3 When a power reduction request involves a fuse change only on a power arrangement serviced from the Company BDFB (i.e. power arrangements consisting of a 50 amp A feed and a 50 amp B feed and below), The Collocator must hire a Company approved power vendor to coordinate fuse changes at the Company BDFB. Applicable fees referenced in section 2.23.5.4 will still apply.
- 3.19.3.4 When a power reduction request requires disconnecting and removing a power cable feed from the Company's BDFB, the Company will perform the power cable removal work above the rack level (cable mining). Applicable fees referenced in section 3.19.5.3 will apply. Within thirty (30) days after submitting its power reduction request to disconnect and remove a power arrangement, the Collocator must perform the following activity.
- (A) Remove terminations at both ends of the power cable feed and cut cables up to the Company rack level. Collocator must use a Company approved Tier 1 vendor for this procedure and that vendor must follow TP76300 guidelines for cutting and capping the cable at the rack level.

LOCAL ACCESS SERVICE

- 3.19.3.5 When the Collocator has multiple power arrangements serving a Virtual Collocation Arrangement (i.e., one power arrangement consisting of 50 amps on the A feed and 50 amps on the B feed and a second power arrangement consisting of 20 amps on the A feed and 20 amps on the B feed), the Collocator has the option of either fusing down the 50 amp power arrangement (A and B feed) or disconnecting and removing the power cable feed from the 50 amp power arrangement (A and B feed). If the Collocator chooses to disconnect and remove the power cable feed from a power arrangement (A and B feed), then the charges referenced in section 3.19.5.3 will apply. If the Collocator has multiple power arrangements (A and B feed) where they can request both a fuse reduction and a power cable removal for one Virtual Collocation Arrangement [i.e. reduce one power arrangement from 50 amps (A and B feed) to 20 amps (A and B feed) and remove the power cable from a second power arrangement from 50 amps (A and B feed) to 0 amps (A and B feed)], then the project management fee for power cable removal referenced in section 3.19.5.3 will apply in addition to the individual charges referenced in either section 3.19.5.3 or 3.19.5.4 associated with the overall power reduction request.
- 3.19.3.6 For any power reduction request (one which involves either a disconnect and removal, refusing only, or combination of the two), the Collocator must submit an augment application for this request along with the appropriate application and project management fees referenced in section 3.19.5. The same augment intervals that are outlined in this Tariff for adding power will apply to power reduction requests.

LOCAL ACCESS SERVICE

3.19.4 Interconnection Termination Reduction

Interconnection termination reduction will be governed by the CLEC's interconnection agreement. If a CLEC's interconnection agreement does not contain Interconnection termination reduction language, the Company will allow CLEC to amend its interconnection agreement to include Interconnection Termination reduction language from the Successor Agreement to the O2A.

LOCAL ACCESS SERVICE

3.19.5 Rate Element Descriptions

3.19.5.1 Complete Space Discontinuance

- (A) Application Fee – The charge assessed by the Company to process the Collocator's application for Virtual Collocation Arrangements.
 - (B) Project Management Fee – Complete Space Discontinuance – Reflects the Company's labor costs to project manage the complete discontinuance of the CLEC's Virtual Collocation Arrangement. The labor costs include the Company engineering for planning design of space restoration, equipment removal, interconnection, power and entrance cable removal, stenciling, floor plans, and DC power records.
 - (C) Remove Fiber Jumpers – Remove four fiber jumpers from the Fiber Troughing Duct.
 - (D) Remove Fiber Cables – Remove fiber cable sheaths (1-216 fibers) on dedicated fiber racking. Typical material includes cable scrap boxes (see note 1 below), adjacent equipment protection material, waxed cable cord/twine, gray paint for removing plotter paper for Central Office drawings and transportation and taxes as appropriate.
 - (E) Remove VF/DS0 Cable – Remove cable sheaths totaling 100 pairs and each 100 pair connecting block from the MDF or IDF. Typical material includes cable scrap boxes (see note 1 below), adjacent equipment protection material, heat shrink wrap, waxed cable cord/twine, gray paint for removing stenciling on frame, fire stop material, 8.5"x11" paper for engineering order, plotter paper for Central Office drawings and transportation and taxes as appropriate.
 - (F) Remove DS1 Cable – Remove two sheaths, on transmit and one receive, comprising of a total of 28 DS1 circuits to an existing DSX1 panel. Typical material includes cable scrap boxes (see note 1 below), adjacent equipment protection material, heat shrink wrap, waxed cable cord/twine, blank labels for DSX shelf, 8.5"x11" paper for engineering job order, yellow job wallet, plotter paper for Central Office drawings and transportation and taxes as appropriate.
 - (G) Remove DS3 Cable (Coax) – Remove two coax cables per DS3 circuit to an existing DSX3 panel. Typical material includes cable scrap boxes (1), adjacent equipment protection material, heat shrink wrap, waxed cable cord/twine, fire stop material, blank labels for DSX shelf, 8.5"x11" paper for engineering order, yellow job wallet, plotter paper for Central Office drawings and transportation and taxes as appropriate.
 - (H) Remove Timing Cable – Remove a single timing lead (P7 wire). Typical material includes cable scrap boxes (see note 1 below), adjacent equipment protection material, CO timing book sheet, 8.5"x11" paper for engineering order, yellow job wallet, plotter paper for Central Office drawings and transportation and taxes as appropriate.
- (1) Cable scrap boxes are designed for cable cut into 3 foot lengths. This box is capable of handling 1000 pounds of weight, supporting forklift forks or floor jack lifts, moisture resistant, puncture resistant, and designed to be loaded into railroad cars for shipping.

LOCAL ACCESS SERVICE

3.19.5 Rate Element Descriptions (Cont'd)

3.19.5.1 Complete Space Discontinuance (Cont'd)

- (I) Remove Power Cable – Distribution from the Company BDFB (60 amp A feed and 60 amp B feed and below power arrangements) – Remove 4 power cables, including fuses and fuse panel. Removal activity also requires all costs associated with the power cable removal, packing and shipping, removing stenciling from BDFB, and updating documents as required.

- (J) Remove Fiber Entrance Cable – Remove fiber entrance cable from 1st manhole closest to the Central Office through cable vault to its endpoint termination in the collocation space (average 300' of cable). Removal activity also requires infrastructure maps and records, engineering work order, pump/ventilate manhole, safety inspection and removal of safety hazards, fire stops, and mechanized cable pulling tools.

LOCAL ACCESS SERVICE

3.19.5.2 Space Reassignment

- (A) Application Fee – The charge assessed by the Company to process the Collocator's application for Virtual Collocation Arrangements.
- (B) Project Management Fee – Space Reassignment - This fee applies to a Space Reassignment request when a "CLEC Assignee" chooses to assign the rights to a Virtual Collocation Arrangement from an "Exiting CLEC." The charge reflects the Company's labor costs to project manage the changes/removals and update Central Office inventory/provisioning records, stenciling, floor plans, and DC power records associated with serving the Virtual Collocation Arrangement.
- (C) Restencil DS0/DSL Block – The charge to remove/change stenciling on MDF or IDF per 100 pair blocks.
- (D) Restencil DS1 Block – The charge to remove/change stenciling on DSX1 panel per 28 DS1s.
- (E) Restencil DS3 Block – The charge to remove/change stenciling on DSX3 panel per DS3.
- (F) Restencil Fiber Cable Block - The charge to remove/change stenciling on FDF per 12 pair cable.
- (G) Restencil Fiber Jumper Block - The charge to remove/change stenciling on FDF per 4 fiber jumpers.
- (H) Restencil Power – The charge to remove/change stenciling on power source and tag power cables per 1-4 fuses.
- (I) Restencil Timing – The charge to remove/change stenciling on timing source and tag timing cables per two cable feeds.
- (J) Timing Record Book Update – The charge to update timing records when changes/removals occur.
- (K) Interconnection Records Update – The charge to update interconnection records when changes/removals occur.
- (L) Power Records Update – The charge to update power records when changes/removals occur.
- (M) Vendor Engineering – The labor costs for the Company vendor to write the specifications to perform the restenciling job including travel time and site visit.

LOCAL ACCESS SERVICE

3.19.5.3 Power Reduction (cable removal)

- (A) Application Fee – The charge assessed by the Company to process the Collocator's application for Physical Collocation Arrangements.
- (B) Project Management Fee – Power Reduction (cable removal) - Reflects the Company's labor costs to manage the removal of the individual Collocator's power cable facilities used for or associated with serving the Virtual Collocation Arrangement.
- (C) Remove Power Cable – Distribution from the Company BDFB (50 amp A feed and 50 amp B feed and below power arrangements) – Remove 4 power cables, including fuses and fuse panel. Removal activity also requires all costs associated with the power cable removal, packing and shipping, removing stenciling from BDFB, and updating documents as required.

3.19.5.4 Power Reduction (refusing only)

- (A) Application Fee – The charge assessed by the Company to process the Collocator's application for Physical Collocation Arrangements.
- (B) Project Management Fee – Power Refusing Only at the Company BDFB (50 amp A feed and 50 amp B feed and below power arrangements) - Reflects the Company's labor costs to project manage the change of the power re-fusing change on the Collocator's power services associated with serving the Physical Collocation Arrangement when power fuses are being reduced at the Company BDFB. This fee is applicable when the Collocator is coordinating the fuse reduction at the Company BDFB.
- (C) Power Fuse Reductions on the Company BDFB (50 amp A feed and 50 amp B feed and below power arrangements) – The charge for the Company to tag cables and update Central Office power records associated with the fuse change on the Company BDFB per 1-4 fuses. This fee applies when the CLEC performs the fuse change at the BDFB.

LOCAL ACCESS SERVICE

3.19.5.5 Interconnection Termination Reduction

- (A) Application Fee – The charge assessed by the Company to process the Collocator's application for Virtual Collocation Arrangements.
- (B) Project Management Fee – Interconnection Termination Reduction – The charge reflects the Company's labor costs to project manage the changes/removals and update the interconnection block stenciling, Central Office and inventory/provisioning records associated with serving the Virtual Collocation Arrangement.
- (C) Remove VF/DS0 Cable – Remove cable sheaths totaling 100 pairs and each 100 pair connecting block from the Company Main Distribution Frame to the Virtual Collocation Arrangement
- (D) Remove DS1 Cable – Remove two sheaths, on transmit and one receive, comprising of a total of 28 DS1 circuits to an existing DSX1 panel. Typical material includes cable scrap boxes (see note 1 below), adjacent equipment protection material, heat shrink wrap, waxed cable cord/twine, blank labels for DSX shelf, 8.5"x11" paper for engineering job order, yellow job wallet, plotter paper for Central Office drawings and transportation and taxes as appropriate.
- (E) Remove DS3 Cable (Coax) – Remove two coax cables per DS3 circuit to an existing DSX3 panel. Typical material includes cable scrap boxes (see note 1 below), adjacent equipment protection material, heat shrink wrap, waxed cable cord/twine, fire stop material, blank labels for DSX shelf, 8.5"x11" paper for engineering order, yellow job wallet, plotter paper for Central Office drawings and transportation and taxes as appropriate.
- (F) Remove Fiber Cables – Remove fiber cable sheaths (1-216 fibers) on dedicated fiber racking. Typical material includes cable scrap boxes (see note 1 below), adjacent equipment protection material, waxed cable cord/twine, gray paint for removing plotter paper for Central Office drawings and transportation and taxes as appropriate.
- (G) Remove Fiber Jumpers - Remove four fiber jumpers from the Fiber Troughing Duct.

LOCAL ACCESS SERVICE

3.19 COMPLETE SPACE DISCONTINUANCE, SPACE REASSIGNMENT, POWER REDUCTION AND INTERCONNECTION TERMINATION REDUCTION (cont'd)

3.19.6 Rates and Charges

3.19.6.1 Complete Space Discontinuance

The rates and charges contained in this Section 3.19.6.1 shall only be imposed by the Company when the Company's central office forecast demonstrates that the Company has a need to reclaim the discontinued space in the next three (3) years. The only exceptions are the nonrecurring charges for the Application fee and where applicable and necessary, the charges relating to reductions of power where modifications of plant, including refusing and restenciling, is required by the Collocator's request.

	USOC	Nonrecurring Charge
(A) Application Fee	NRFX1	\$ 503.95
(B) Project Management Fee - Complete Space Discontinuance	NRFX2	2,883.10
(C) Remove Fiber Jumpers (per linear foot)	NRFD3	18.79
(D) Remove Fiber Cables (per linear foot)	NRFD4	14.43
(E) Remove VF/DS0 Cable (per linear foot)	NRFD5	2.60
(F) Remove DS1 Cable (per linear foot)	NRFD6	4.89
(G) Remove DS3 Cable (Coax) (per linear foot)	NRFD7	3.57
(H) Remove Timing Cable	NRFD8	9.64
(I) Remove Power Cable – Distribution from the Company BDFB (50 amp A feed and 50 amp B feed and below power arrangements) (per linear foot)	NRFD9	24.76
(J) Remove Fiber Entrance Cable (per job)	NRFDC	1664.00
(1) Infrastructure Maps and Records (per job)	NRFXD	104.00
(2) Engineering Work Order (per job)	NRFXE	104.00
(3) Work Group Information Distribution (per job)	NRFXF	104.00

LOCAL ACCESS SERVICE

3.19 COMPLETE SPACE DISCONTINUANCE, SPACE REASSIGNMENT, POWER REDUCTION AND INTERCONNECTION TERMINATION REDUCTION (cont'd)

3.19.6 Rates and Charges (cont'd)

3.19.6.2 Space Reassignment

	<u>USOC</u>	<u>Nonrecurring Charge</u>
(A) Application Fee	NRFXK	\$ 503.95
(B) Project Management Fee - Space Reassignment	NRFXL	2,883.10
(C) Restencil DS0/DSL Block per 100 pair block	NRFXM	15.33
(D) Restencil DS1 Block per 28 DS1s	NRFXN	6.02
(E) Restencil DS3 Coax Cable	NRFXO	4.90
(F) Restencil Fiber Cable Block per 12 pair cable	NRFXP	91.95
(G) Restencil Fiber Jumper Block per 4 jumpers	NRFXQ	61.30
(H) Restencil Power and tag cables per 1-4 feeds	NRFXR	107.28
(I) Restencil Timing Source and tag cable	NRFXS	122.60
(J) Timing Record Book Update (per element)	NRFXT	45.98
(K) Interconnection Records Update (per element)	NRFXU	296.61
(L) Power Records Update (per element)	NRFXV	355.94
(M) Vendor Engineering (per Space Reassignment job)	NRFXW	711.88

LOCAL ACCESS SERVICE

3.19 COMPLETE SPACE DISCONTINUANCE, SPACE REASSIGNMENT, POWER REDUCTION AND INTERCONNECTION TERMINATION REDUCTION (cont'd)

3.19.6 Rates and Charges (cont'd)

3.19.6.3 Power Reduction (cable removal)

	<u>USOC</u>	<u>Nonrecurring Charge</u>
(A) Application Fee	NRFXX	\$ 503.95
(B) Project Management Fee – Power Reduction (cable removal)	NRFXY	2,220.45
(C) Remove Power Cable – Distribution from the Company BDFB (60 amp A feed and 60 amp B feed and below power arrangements) – per linear foot	OUAVC	24.76

3.19.6.4 Power Reduction (refusing only)

	<u>USOC</u>	<u>Nonrecurring Charge</u>
(A) Application Fee	NRFY2	\$ 503.95
(B) Project Management Fee – Power Re-Fusing Only at the Company BDFB (60 amp A feed and 60 amp B feed and below power arrangements)	OUAVC	1,562.80
(C) Power Fuse Reductions on the Company BDFB (60 amp A feed and 60 amp B feed and below power arrangements – coordinate work with CLEC hired approved vendor)	OUAVC	367.81
(1) Restencil Power Source and tag cables per 1-4 feeds (per element)	NRFY6	
	NRFY7	107.28
(2) Power Records Update (per element)	NRFY8	355.94
(3) Vendor Engineering Fee (per Power Reduction job)		711.88

LOCAL ACCESS SERVICE

3.19 COMPLETE SPACE DISCONTINUANCE, SPACE REASSIGNMENT, POWER REDUCTION AND INTERCONNECTION TERMINATION REDUCTION (cont'd)

3.19.6 Rates and Charges (cont'd)

3.19.6.5 Interconnection Termination Reduction

	<u>USOC</u>	<u>Nonrecurring Charge</u>
(A) Application Fee	NRFYD	\$ 503.95
(B) Project Management Fee – Interconnection Termination Reduction	NRFYE	2,441.33
(C) Remove VF/DS0 Cable (per linear foot)	NRFD5	2.60
(D) Remove DS1 Cable (per linear foot)	NRFD6	4.89
(E) Remove DS3 Cable (Coax) (per linear foot)	NRFD7	3.57
(F) Remove Fiber Cables (per linear foot)	NRFD4	14.43
(G) Remove Fiber Jumpers (per linear foot)	NRFD3	18.79