
PHYSICAL COLLOCATION

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PHYSICAL COLLOCATION

2.1. PURPOSE AND SCOPE OF GUIDEBOOK

- 2.1.1 This Guidebook provides for the placing of Collocator telecommunications equipment and facilities on Company property for the purposes set forth in paragraph 2.1.3, following.
- 2.1.2 Physical collocation provides actual space (hereinafter referred to as Dedicated Space) within a Company Eligible Structure as defined in paragraph 2.2, Definitions, following. The Collocator will lease the Dedicated Space from the Company and install certain of its own telecommunications equipment within the Dedicated Space that is necessary for the purposes set forth in paragraph 2.1.3, following. The Company will provide caged, shared caged, cageless, and other physical collocation arrangements within its Eligible Structures. When space is Legitimately Exhausted inside an Eligible Structure, the Company will permit collocation in Adjacent Structures in accordance with this Guidebook so that Collocators will have a variety of collocation options from which to choose.
- 2.1.3 Physical collocation is available for the placement of telecommunications equipment as provided for in this Guidebook for the purposes of (i) transmitting and routing telephone exchange service or exchange access pursuant to 47 U.S.C. 251(C)(2) of FTA96, or (ii) obtaining access to the Company's unbundled network elements pursuant to 47 U.S.C. 251(C)(3) of FTA96. The terms "telephone exchange service", "exchange access" and "network element" are used as defined in 47 U.S.C. 153(47), 47 U.S.C. 153(16), and 47 U.S.C. 153(29) of FTA96, respectively.

PHYSICAL COLLOCATION

2.2. DEFINITIONS

Active Collocation Space – Denotes the space within an Eligible Structure that can be designated for physical collocation which has sufficient telecommunications infrastructure systems, including power. Any dispute as to whether administrative space within an Eligible Structure should be available for physical collocation shall be resolved on a case-by-case basis by the use of the Third-Party Engineer process pursuant to paragraph 2.6.2.1 of this Guidebook. Space within CEVs, huts and cabinets and similar Eligible Structures that can be designated for physical collocation is considered to be Active Collocation Space.

Adjacent Off-site Arrangement – Where Physical Collocation space within a Company Eligible Structure is Legitimately Exhausted, and the Collocator's Adjacent On-site space is not within 50 ft. of the Eligible Structure's outside perimeter wall, the Collocator has the option and Company shall permit an Adjacent Structure Off-site Arrangement, to the extent technically feasible. The Adjacent Off-site Arrangement is available if the Collocator's site is located on a property that is contiguous to or within one standard city block of Company's Central Office or Eligible Structure. Such arrangement shall be used for interconnection or access to unbundled network elements. When the Collocator elects to utilize an Adjacent Off-site Arrangement, the Collocator shall provide both the AC and DC power required to operate such facility. The Collocator may provide its own facilities to the Company's premises or to a mutually agreeable meet point from its Adjacent Off-site location for interconnection purposes. The Collocator may subscribe to facilities available in the UNE rate schedule of the Collocator's interconnection agreement or, the Collocator may subscribe to the applicable rates established in this Guidebook for access to unbundled network elements. The interim rates, subject to true up, established in this Guidebook for adjacent off-site arrangement apply only if Collocator's adjacent off-site is located on a property that is contiguous to or within one standard city block of Company's Central Office or Eligible Structure.

At the time the Collocator requests this arrangement, the Collocator must provide information as to the location of the Adjacent Off-site facility, the proposed method of interconnection, and the time frame needed to complete provisioning of the arrangement. The Company shall provide a response to Collocator within ten (10) days of receipt of the application, including a price quote, provisioning interval, and confirmation of the manner in which the Adjacent Off-site Facility will be interconnected with Company's facilities. The Company shall make best efforts to meet the time intervals requested by Collocator and, if it cannot meet the Collocator's proposed deadline, shall provide detailed reasons, as well as proposed provisioning intervals.

In the event that interior space in an Eligible Structure becomes available, Company will provide the option to the Collocator to relocate its equipment from an Adjacent or an Adjacent Off-site Facility into the interior space. In the event the Collocator chooses to relocate its equipment into the interior space, appropriate charges applicable for collocation within the Eligible Structure will apply.

Adjacent Structure – A Collocator-provided structure placed on Company property (Adjacent On-site) or non-Company property (Adjacent Off-site) adjacent to an Eligible Structure. This arrangement is only permitted when space is legitimately exhausted inside the Eligible Structure and to the extent technically feasible. Company will designate the space on Company premises where the adjacent structure will be placed.

Augment – A request from a Collocator to add equipment and/or cable to an existing physical collocation arrangement.

PHYSICAL COLLOCATION

2.2. DEFINITIONS (Cont'd)

Custom Work Charge – Denotes the charge(s) developed solely to meet the construction requirements of the Collocator, e.g., painting a cage. Custom work may not be charged to a Collocator for any work performed which will benefit or be used by the Company or other Collocators. The Company also may not impose a custom work charge without the Collocator's approval and agreement that the custom work is not included in the provision of collocation as provided for in the rate elements provided in this Guidebook. The Company shall follow the procedures established in paragraph 2.20.1 of this Guidebook for imposition of Custom Work Charges. In the event an agreement between the Collocator and the Company is not reached regarding the Custom Work Charge, the Company shall complete construction of the Collocator's space pending resolution of the issue by the Commission and the Collocator may withhold payment for the disputed charges while the issue remains unresolved; however, any disputed Custom Work Charges paid by the Collocator or owed to the Company shall accrue interest at the rate established by the Oklahoma Corporation Commission. All Custom Work Charges that are approved by the Oklahoma Corporation Commission will be the basis for calculating a refund to a Collocator that has overpaid or the amount due to the Company that was not paid or underpaid. These overpaid or underpaid amounts will accrue at the above-stated interest rate on a monthly basis from the date of completion of the work or the date of payment of the disputed amount, as appropriate. In the event that the requested work will benefit all or most Collocators, such work shall not be considered custom work; instead, the Company shall file the appropriate Guidebook amendment. However, the Company shall not delay completion of such work during the Guidebook approval process. The Company shall perform such work based upon interim rates, subject to true up. If the Collocator and the Company cannot agree on interim rates, either party may seek informal dispute resolution at the Commission.

Dedicated Space – Denotes the space dedicated for the Collocator's physical collocation arrangement located in a Company Eligible Structure.

Eligible Structure – Eligible Structure refers to the Company's central offices and serving wire centers, as well as all buildings or similar structures owned or leased by the Company that house its network facilities, and all structures that house the Company's facilities on public rights-of-way, including but not limited to vaults containing loop concentrators or similar structures.

Infrastructure Systems – The structural components, such as floors capable of supporting equipment loads, heating, ventilating and air conditioning (HVAC) systems, electrical systems (AC power), high efficiency filtration, humidity controls, remote alarms, compartmentation and smoke purge.

Legitimately Exhausted – Denotes when all space in a Central Office (CO) that can be used or is useful to locate telecommunications equipment in any of the methods of collocation available under this Guidebook is exhausted or completely occupied. Before the Company may make a determination that space in an Eligible Structure is legitimately exhausted, the Company must have removed all unused obsolete equipment from the Eligible Structure and made such space available for collocation; however, removal of the equipment shall not cause a delay in the Company's response to a Collocator's application or in provisioning collocation arrangements. Establishing and maintaining a 550-sq. ft. floor space minimum requirement for Caged Common Collocation, where applicable, will not be a basis for a claim that space is Legitimately Exhausted. The determination of exhaustion is subject to dispute resolution as provided in paragraph 2.6.2.1 of this Guidebook. In making this determination, the Company may reserve space for transport equipment for current year plus two years.

PHYSICAL COLLOCATION

2.2. DEFINITIONS (Cont'd)

Legitimately Exhausted (Cont'd) - Additionally, the Company may not reserve space for equipment for itself, for/of advanced or interLATA services affiliates or other Company affiliates or for future use by the Company or its affiliates under conditions that are more favorable than those that apply to other telecommunications carriers seeking to reserve collocation space for their own use. The Company may reserve space for Switching, Power and Main Distribution Frame (MDF) up to a maximum of 8 years of anticipated growth. The Company may reserve space for Digital Crossconnect System (DCS) for 5 years of anticipated growth. At the time that the Company denies a collocation request due to a lack of available space or determines that the space is Legitimately Exhausted, the Company must provide to the CLEC, upon request, the following information: 1) a detailed explanation of the Company's determination and all reasons in support thereof; 2) the access line forecast used in making the determination as defined above; and 3) a frame level diagram, which includes detailed floor plans for the Eligible Structure that is the subject of the determination, including the locations, size and current and projected use of all areas reserved for the Company's future growth or reserved for use by the Company's affiliates on a frame level basis and the planned date for use of that space. The frame level diagram will also include detail for each frame or area reserved for future use, including a delineation of the type of equipment to be used in the reserved space. In estimating the space requirement for growth, the Company shall use the most recent access line growth rate and use the space requirement data applicable to any planned changes that reflect forwarding-looking technology as it relates to switching, power, MDF and DCS. In the dispute-resolution process, the Company shall bear the burden of establishing that its reservation of active telecommunications equipment space is just, reasonable and nondiscriminatory. In addition, the Company shall not exclusively and unilaterally reserve active space that is supported by existing telecommunications infrastructure space. The Company shall disclose to CLECs the space it reserves for its own future growth and for that of its interLATA, advanced services and affiliates.

Other (Inactive) Collocation Space – Denotes the space within the central office that can be designated for physical collocation where infrastructure systems do not currently exist and must be constructed. The designation of Other (Inactive) Collocation Space is applicable to space within central offices only; other Eligible Structures such as CEVs, Huts, and Vaults are considered Active Collocation Space for purposes of this Guidebook.

Preparation Charges – Denotes those charges associated with the initial preparation of the Collocator's Dedicated Space.

Technically Feasible – A collocation arrangement is technically feasible if, in accordance with either national standards or industry practice, there is no significant technical impediment to its establishment. A collocation arrangement shall be presumed to be technically feasible if it has been deployed by any incumbent local exchange carrier in the country.

Telecommunications Infrastructure Space – Denotes the square footage or linear footage of space, including common areas, used to house telecommunications infrastructure equipment necessary to support collocation space necessary for interconnection with or access to unbundled network elements of the Company's network and/or the network of another CLEC.

PHYSICAL COLLOCATION

2.3. LIMITATION OF LIABILITY

2.3.1 Limitation

With respect to any claim or suit for damages arising in connection with the mistakes, omissions, interruptions, delays or errors, or defects in transmission occurring either in the course of furnishing service pursuant to this Guidebook, the liability of either the Company or the Collocator, if any, shall not exceed an amount equivalent to the proportionate monthly charge to the Collocator for the period during which such mistake, omission, interruption, delay, error, or defect in transmission or service occurs and continues.

Neither the Company nor the Collocator shall be responsible to the other for any indirect, special, consequential, lost profit or punitive damages, whether in contract or tort.

Both the Company and the Collocator shall be indemnified and held harmless by the other against claims and damages by any third party arising from provision of the other ones' services or equipment except those claims and damages directly associated with the provision of services to each other which are governed by the provisioning party's applicable guidebooks or tariffs.

The liability of either the Company or the Collocator for its willful misconduct or gross negligence is not limited by this Guidebook.

2.3.2 Third Parties

The Company also may provide space in or access to the Eligible Structure to other persons or entities ("Others"), which may include competitors of the Collocator's; that such space may be close to the Dedicated Space, possibly including space adjacent to the Dedicated Space and/or with access to the outside of the Dedicated Space within the collocation area; and that if caged, the cage around the Dedicated Space is a permeable boundary that will not prevent the Others from observing or even damaging the Collocator's equipment and facilities.

In addition to any other applicable limitation, neither the Company nor the Collocator shall have any liability with respect to any act or omission by any Other, regardless of the degree of culpability of any such Other, except in instances involving willful actions by either the Company or the Collocator or their agents or employees.

2.4. RESPONSIBILITIES OF THE COMPANY

2.4.1 Right to Use; Multiple Dedicated Spaces

In accordance with this Guidebook, the Company grants to the Collocator the right to use a Dedicated Space. Each Dedicated Space within an Eligible Structure will be considered a single Dedicated Space for the application of rates according to this Guidebook.

PHYSICAL COLLOCATION

2.4.2 Contact Numbers

The Company is responsible for providing the Collocator personnel a contact number for Company technical personnel who are readily accessible 24 hours a day, 7 days a week. In addition, for all activities requiring verbal and written notification per this Guidebook, the parties will provide the contact numbers included in the application process. Notwithstanding the requirements for contact numbers, the Collocator will have access to its collocated equipment in the Eligible Structure 24 hours a day, 7 days a week and the Company will not delay a Collocator's entry into an Eligible Structure.

2.4.3 Trouble Status Reports

The Company is responsible for making best efforts to provide prompt verbal notification to the Collocator of significant outages or operations problems which could impact or degrade the Collocator's network, switches or services, with an estimated clearing time for restoral. In addition, the Company will provide written notification within 24 hours. When trouble has been identified, the Company is responsible for providing trouble status reports, consistent with paragraph 2.4.2, when requested by the Collocator.

2.4.4 Service Coordination

The Company is responsible for coordinating with the Collocator to ensure that services are installed in accordance with the service request.

2.4.5 Casualty Loss

2.4.5.1 Damage to Dedicated Space

If the Dedicated Space is damaged by fire or other casualty, and (1) the Dedicated Space is not rendered untenable in whole or in part, the Company shall repair the same at its expense (as hereafter limited) and the monthly charge shall not be abated, or (2) the Dedicated Space is rendered untenable in whole or in part and such damage or destruction can be repaired within ninety (90) business days, the Company has the option to repair the Dedicated Space at its expense (as hereafter limited) and the monthly charges shall be proportionately abated while the Collocator was deprived of the use. If the Dedicated Space cannot be repaired within ninety (90) business days, or the Company opts not to rebuild, then the Company shall notify the Collocator within thirty (30) business days following such occurrence that the Collocator's use of the Dedicated Space will terminate as of the date of such damage. Upon the Collocator's election, the Company must provide to the Collocator, a comparable substitute collocation arrangement at another mutually agreeable location at the applicable nonrecurring charges for that arrangement and location.

Any obligation on the part of the Company to repair the Dedicated Space shall be limited to repairing, restoring and rebuilding the Dedicated Space as prepared for the Collocator by the Company.

PHYSICAL COLLOCATION

2.4. RESPONSIBILITIES OF THE COMPANY (Cont'd)

2.4.5 Casualty Loss (Continued)

2.4.5.2 Damage to Eligible Structure

In the event that the Eligible Structure in which the Dedicated Space is located shall be so damaged by fire or other casualty that closing, demolition or substantial alteration or reconstruction thereof shall, in the Company's opinion be advisable, then, notwithstanding that the Dedicated Space may be unaffected thereby, the Company, at its option, may terminate services provided via this Guidebook by giving the Collocator ten (10) business days prior written notice within thirty (30) business days following the date of such occurrence, if at all possible.

2.4.6 Construction Notification

The Company will notify the Collocator prior to the scheduled start dates of all construction activities (including power additions or modifications) in the general area of the Collocator's Dedicated Space with potential to disrupt the Collocator's services. The Company will provide such notification to the Collocator at least twenty (20) business days before the scheduled start date of such construction activity. The Company will inform the Collocator as soon as practicable by telephone of all emergency-related activities that the Company or its subcontractors are performing in the general area of the Collocator's Dedicated Space, or in the general area of the AC and DC power plants which support the Collocator's equipment. If possible, notification of any emergency-related activity will be made immediately prior to the start of the activity so that the Collocator may take reasonable actions necessary to protect the Collocator's Dedicated Space.

2.4.7 Construction Inspections

During the construction of all forms of physical collocation space required under this Guidebook, Collocators shall be permitted up to four (4) inspections during the construction in an Eligible Structure during normal business hours with a minimum of two (2) hours advance notification. If the construction interval is extended beyond the guidebooked or agreed upon interval, Collocators will be granted two (2) additional visits per thirty (30) day extension. Requests for construction inspections shall be given to the contact number as specified in paragraph 2.4.2. If any travel expenses are incurred, the Collocator will be charged for the time the Company employees spend traveling and will be based on fifteen (15) minute increments. Rates and charges are as found in paragraph 2.21.22.

PHYSICAL COLLOCATION**2.5. OBLIGATIONS OF THE COLLOCATOR****2.5.1 Certification**

The Collocator requesting physical collocation is responsible for obtaining any necessary certifications or approvals from the Commission prior to provisioning of telecommunications service by using the physical collocation space. The Company shall not refuse to process an application for collocation space and shall not refuse to provision the collocation space submitted by a CLEC while that CLEC's state certification is pending or prior to a final approved interconnection agreement.

2.5.2 Contact Numbers

The Collocator is responsible for providing to Company personnel a contact number for Collocator technical personnel who are readily accessible 24 hours a day, 7 days a week. In addition, for all activities requiring verbal and written notification per this Guidebook, the parties will provide the contact numbers included in the application process.

2.5.3 Trouble Report

The Collocator is responsible for making best efforts to provide prompt verbal notification to the Company of significant outages or operations problems which could impact or degrade the Company's network, switches or services, with an estimated clearing time for restoral. In addition, Collocator will provide written notification within 24 hours. When trouble has been identified, Collocator is responsible for providing trouble status reports, consistent with paragraph 2.4.2, when requested by the Company.

2.5.4 Removal

The Collocator is responsible for removing any equipment, property or other items that it brings into the Dedicated Space or any other part of the Eligible Structure in which the Dedicated Space is located within thirty (30) business days after discontinuance or termination of the physical collocation arrangement. After such time, the Company may remove the abandoned materials and charge the Collocator for any and all claims, expenses, fees or other costs associated with any such removal by the Company, including any materials used in the removal and the time spent on such removal, at the hourly rate for custom work. The Collocator will hold SWBT harmless from the failure to return any such equipment, property or other items.

2.5.5 Hazardous Waste & Materials

The Installation Supplier shall adhere to all federal, state and local regulations regarding hazardous material/waste. In addition, the CLEC's Installation Supplier shall adhere to all AT&T LEC requirements. The Installation Supplier shall coordinate with the AT&T LEC Representative before any activity relating to hazardous material/waste is started. (Refer to Interconnector's Guide for Collocation for further details.)

PHYSICAL COLLOCATION

2.5. OBLIGATIONS OF THE COLLOCATOR (Cont'd)

2.5.6 Safety

The Installation Supplier shall be entirely responsible for the safety and instruction of its employees or representatives. The Installation Supplier shall take precautions to avoid harm to personnel, equipment, and building (e.g., cutting installed threaded rod) of the Company or other CLECs. The Installation Supplier shall immediately report to the AT&T LEC Representative any accident, outside agency inspection or hazardous condition, such as any accident or injury that occurs to employees or subcontractors of the Installation Supplier while on AT&T LEC premises or any OSHA inspection or citations issued to the Installation Supplier while on AT&T LEC premises. (Refer to Interconnector's Guide for Collocation for further details.)

2.5.7 Collocator's Equipment and Facilities

The Collocator is solely responsible for the design, engineering, testing, performance and maintenance of the telecommunications equipment and facilities used in the Dedicated Space. The Collocator will be responsible for servicing, supplying, repairing, installing and maintaining the following within the Dedicated Space or optional POT frame located in the Common Area:

- (A) its fiber optic cable(s) or other permitted transmission media as specified in paragraph 2.8.1.1;
- (B) its equipment;
- (C) required point of termination cross connects in the Dedicated Space or the optional POT Frame/Cabinet located in the Common Area;
- (D) POT frame maintenance, including replacement power fuses and circuit breaker restoration, to the extent that such fuses and circuit breakers are within the Dedicated Space or in the optional POT Frame/Cabinet located in the Common Area and accessible by the Collocator and only if and as required; and
- (E) the connection cable and associated equipment which may be required within the Dedicated Space(s) or in the optional POT Frame/Cabinet located in the Common Area to the point(s) of termination.

The Company neither accepts nor assumes any responsibility whatsoever in any of the areas so designated in this paragraph.

PHYSICAL COLLOCATION

2.5. OBLIGATIONS OF THE COLLOCATOR (Cont'd)

2.5.8 Insurance

2.58.1 Coverage Requirements

The Collocator agrees to maintain, at all times, the following minimum insurance coverage's 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.

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.

PHYSICAL COLLOCATION

2.5. OBLIGATIONS OF THE COLLOCATOR (Cont'd)

2.5.8 Insurance

2.5.8.2 Self-Insured

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, paragraph 2.5.8.1, Coverage Requirements, shall immediately apply.

2.6. ORDERING AND PROVISIONING

2.6.1 Dedicated Space

2.6.1.1 Types of Available Physical Collocation Arrangements

The Company will make each of the arrangements outlined below available within its Eligible Structures in accordance with this Guidebook so that Collocators will have a variety of collocation options from which to choose:

- (A) Caged Physical Collocation – The caged collocation option provides the Collocator with an individual enclosure (not including a top). This enclosure is an area designated by the Company within an Eligible Structure to be used by the Collocator for the sole purpose of installing, maintaining and operating the Collocator-provided equipment.

The Company will provide Floor Space, floor space site conditioning, Cage Common Systems Materials, Cage Preparation, and Safety and Security charges in increments of one (1) square foot. For this reason, Collocators will be able to order space and a cage enclosure in amounts as small as that sufficient to house and maintain a single rack or bay of equipment, (i.e., 50 square feet of cage space for a single bay) and will ensure that the first Collocator in a Company premises will not be responsible for the entire cost of site preparation and security. Rates and charges are as found in paragraph 2.21.2 following.

When a Collocator constructs its own cage and related equipment, the Collocator will not be subject to the Cage Preparation Charges as set forth in paragraph 2.21.2. The Collocator may provide a cage enclosure (not including a top), cable rack and support structure inside the cage, lighting, receptacles, cage grounding, cage sign and door key set. In addition, terms and conditions for contractors performing cage construction activities as set forth in paragraph 2.16.3 following will apply.

If the Collocator elects to install or requests that the Company provide and install a point of termination (POT) frame in the dedicated collocation area rather than inside its cage, the floor space rate for cageless collocation found in paragraph 2.21.3 following applies.

PHYSICAL COLLOCATION

2.6. ORDERING AND PROVISIONING (Cont'd)

2.6.1 Dedicated Space (Cont'd)

2.6.1.1 Types of Available Physical Collocation Arrangements (Cont'd)

- (B) Caged Shared Collocation – The Company will provide Caged Shared Collocation as set forth in paragraph 2.7 entitled “Use By Other Local Service Providers.” Two or more Collocators may initially apply at the same time to share a caged collocation space as set forth in paragraph 2.7.1. Charges to each Collocator will be based upon the percentage of total space utilized by each Collocator.
- (C) Caged Common Collocation – The Company will provide Caged Common Collocation as set forth in paragraph 2.7.1.1.
- (D) Cageless Collocation – The Company will provide in any collocation space that is supported by the existing telecommunications infrastructure (Active Collocation Space), or in the event that all such space is exhausted or completely occupied, will provide in any collocation space that requires additional telecommunications infrastructure (Other (Inactive) Collocation Space), as further defined in paragraph 2.2. Under this arrangement, The Company will provide space in single bay increments, including available space adjacent to or next to the Company's equipment. Collocators will have direct access to their equipment 24 hours a day, 7 days a week without need for a security escort. The Company will not require Collocators to use an intermediate interconnection arrangement such as a POT frame. The Company may take reasonable steps to protect its own equipment as provided in paragraph 2.6.1.2. Accordingly, the Company will not provide a Collocator's personnel or agents with direct access to the Company's main distribution frame.
- (E) Adjacent Space Collocation – Where Physical Collocation space within a Company Eligible Structure is Legitimately Exhausted, as that term is defined in paragraph 2.2. of this Guidebook, the Company will permit Collocators to physically collocate in adjacent controlled environmental vaults or similar structures that the Company uses to house equipment, to the extent technically feasible. The Company will designate the space on the Company premises where the adjacent structure will be placed. The Company shall permit CLEC to construct or otherwise procure such an adjacent structure, subject only to reasonable safety and maintenance requirements. The Company will offer the following increments of power to the adjacent On-site structure: The Company will provide a standard offering of 100 AMPS of AC power to the adjacent structure when Central Office Switchboard AC capacity exists. The Company will provide DC power with two cable options that allow increments of 2-100 Amp Power Feeds, 2-200 Amp Power Feeds, 2-300 Amp Power Feeds, and 2-400 Amp Power Feeds to the adjacent structure from the Central Office Power source. At its option, the Collocator may choose to provide its own AC and DC power to the adjacent structure. The Company will provide physical collocation services to such adjacent structures, subject to the same requirements as other collocation arrangements in this Guidebook. The Company shall permit Collocators to place their own equipment, including, but not limited to, copper cables, coaxial cables, and telecommunications equipment, in adjacent facilities constructed by either the Company or the Collocator.

PHYSICAL COLLOCATION

2.6. ORDERING AND PROVISIONING (Cont'd)

2.6.1 Dedicated Space (Cont'd)

2.6.1.1 Types of Available Physical Collocation Arrangements (Cont'd)

(E) Adjacent Space Collocation (Cont'd)

Where Physical Collocation space within a Company Eligible Structure is Legitimately Exhausted, and Collocator's Adjacent On-site space is not within 50 ft. of the Eligible Structure's outside perimeter wall, the Collocator has the option and the Company shall permit an Adjacent Structure Off-site Arrangement, to the extent technically feasible. The Adjacent Off-site Arrangement is available if the Collocator's site is located on a property that is contiguous to or within one standard city block of the Company's Central Office or Eligible Structure. Such arrangement shall be used for interconnection and access to unbundled network elements. When the Collocator elects to utilize an Adjacent Off-site Arrangement, the Collocator shall provide both the AC and DC power required to operate such facility. The Collocator may provide its own facilities to the Company's premises or to a mutually agreeable meet point from its Adjacent Off-site location for interconnection purposes. The Collocator may subscribe to facilities available in the UNE rate schedule of the Collocator's interconnection agreement or, the Collocator may subscribe to the applicable rates established in this Guidebook for access to unbundled network elements. The interim rates, subject to true up, established in this Guidebook for adjacent off-site arrangement apply only if Collocator's adjacent off-site is located on a property that is contiguous to or within one standard city block of the Company's Central Office or Eligible Structure.

At the time the Collocator requests this arrangement, the Collocator must provide information as to the location of the Adjacent Off-site facility, the proposed method of interconnection, and the time frame needed to complete provisioning of the arrangement. The Company shall provide a response to Collocator within ten (10) days of receipt of the application, including a price quote, provisioning interval, and confirmation of the manner in which the Adjacent Off-site Facility will be interconnected with the Company's facilities. The Company shall make best efforts to meet the time intervals requested by Collocator and, if it cannot meet the Collocator's proposed deadline, shall provide detailed reasons, as well as proposed provisioning intervals.

In the event that interior space in an Eligible Structure becomes available, the Company will provide the option to the Collocator to relocate its equipment from an Adjacent On-site or an Adjacent Off-site Facility into the interior space. In the event the Collocator chooses to relocate its equipment into the interior space, appropriate charges applicable for collocation within the Eligible Structure will apply.

- (F) Other Physical Collocation Arrangements – The Company will provide other collocation arrangements that have been demonstrated to be technically feasible. Deployment by any incumbent LEC of a collocation arrangement gives rise to a rebuttable presumption in favor of a CLEC seeking collocation in the Company's Eligible Structures that such an arrangement is technically feasible.

PHYSICAL COLLOCATION**2.6. ORDERING AND PROVISIONING (Cont'd)****2.6.1 Dedicated Space (Cont'd)****2.6.1.1 Types of Available Physical Collocation Arrangements (Cont'd)****2.6.1.1.1 Active/Inactive Space Determination**

As provided in paragraph 2.6.2.1 of this Guidebook, the Company shall notify the Collocator in writing as to whether its request for collocation has been granted or denied within 10 days of submission of the completed application. In its notification, the Company shall also inform the Collocator if the space available for the requested collocation space will be Active or Other (Inactive) Collocation Space, as those terms are defined in paragraph 2.2. of this Guidebook. If the Collocator's space is placed in Inactive Space, then the notification shall also include rationale for placing the requested space in such category, including all power, switching, and other factors used in making the determination.

In the event that the Collocator disputes the Company's placement of the space into Inactive Space, then the Collocator may request a tour of the Eligible Structure to verify the Active/Inactive space availability. The request shall be submitted to the Company's designated representative in writing. The inspection tour will be scheduled within three (3) business days of receipt of the request for a tour and shall be conducted no later than seven (7) days following the request for the inspection tour. At the Collocator's request, the request for inspection tour for determination of Active/Inactive space may be conducted concurrently with a tour involving space availability disputes, as provided in paragraph 2.6.2.1.1 of this Guidebook, thereby modifying the time frame requirements in this paragraph.

Prior to the inspection tour, a Commission-approved "Reciprocal Non-Disclosure Agreement," shall be signed by the designated Company representative and the designated agent for the Collocator, who will participate in the tour.

The Company will provide all relevant documentation to the Collocator agent supporting its placement of Collocator's requested collocation arrangement in Inactive Space, subject to executing a non-disclosure agreement at the time of the inspection tour. The Company representative will accompany and supervise the Collocator agent on the inspection tour. If the Collocator agent believes, based on the inspection tour of the Eligible Structure, that the placement of the collocation space in Inactive Space is unsupportable, the Collocator agent shall promptly advise the Company orally and in writing. The Collocator and the Company shall then concurrently prepare a report detailing their findings. The report, along with a request by the Collocator for dispute resolution and requested relief, shall be filed with Central Records at the Public Utility Commission within five (5) business days from the date of the inspection tour. The burden of proof shall be on the Company to justify the basis for placement of the Collocator's space in Inactive Space. The Commission will use its (expedited) Dispute Resolution Process for resolution of the dispute. If the matter is appealed to the Commission through dispute resolution, the losing party shall reimburse all costs associated with this process.

PHYSICAL COLLOCATION

2.6. ORDERING AND PROVISIONING (Cont'd)

2.6.1 Dedicated Space (Cont'd)

2.6.1.2 Security

Protection of the Company's equipment is crucial to its ability to offer service to its customers. Therefore, the Company may impose the following reasonable security measures on Collocators to assist in protecting its network and equipment from harm. The Company may impose security arrangements as stringent as the security arrangements the Company maintains at its own Eligible Structures either for its own employees or for authorized contractors. To the extent existing security arrangements are more stringent for one group than the other, the Company may impose the more stringent requirements. Except as provided by the FCC's Order released March 31, 1999, in CC Docket No. 98-147 (FCC 99-48), the Company will not impose more stringent security requirements than these. The Company will not impose discriminatory security requirements that result in increased collocation costs without the concomitant benefit of providing necessary protection of the Company's equipment. The Company will not use any information collected in the course of implementing or operating security arrangements for any marketing or other purpose in aid of competing with Collocators.

- (A) Collocators will conduct background checks of their personnel and technicians who will 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. 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 Technical Publications.

PHYSICAL COLLOCATION

2.6. ORDERING AND PROVISIONING (Cont'd)

2.6.1 Dedicated Space (Cont'd)

2.6.1.2 Security (Cont'd)

- (B) 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 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:
- (1) Theft or destruction of the Company's or Collocator's property;
 - (2) Use/sale or attempted use/sale of alcohol or illegal drugs on Company property;
 - (3) Threats or violent acts against other persons on Company property;
 - (4) Knowing violations of any local, state or federal law on Company property;
 - (5) Permitting unauthorized persons access to Company or Collocator's equipment on Company property; and
 - (6) Carrying a weapon on Company property.

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 Physical Collocation in Oklahoma, provided the Handbook and any and all updates to it are timely provided to Collocator at no charge.

- (C) Collocators will provide indemnification as set forth in paragraph 2.12. of this Guidebook and insurance as set forth in paragraph 2.5.8 of this Guidebook to cover any damages caused by the Collocator's technicians at a level commensurate with the indemnification and insurance provided by the Company-authorized contractors with equivalent access. The indemnification provisions and requirements are reciprocal to the Company as well.
- (D) The Company may use reasonable security measures to protect its equipment. In the event the Company elects to erect an interior security partition in a given Eligible Structure to separate its equipment, the Company may recover the costs of the partition in lieu of the costs of other reasonable security measures if the partition costs are lower than the costs of any other reasonable security measure for such Eligible Structure. In no event shall a CLEC be required to pay for both an interior security partition to separate the Company's equipment in an Eligible Structure and any other reasonable security measure for such Eligible Structure.

PHYSICAL COLLOCATION

2.6. ORDERING AND PROVISIONING (Cont'd)

2.6.1 Dedicated Space (Cont'd)

2.6.1.2 Security (Cont'd)

(D) (Cont'd)

The Company's construction of an interior security partition around its own equipment shall not interfere with a CLEC's access to its equipment, including equipment collocated directly adjacent to the Company's equipment. The Company's construction of an interior security partition around its own equipment shall not impede a CLEC's ability to collocate within the Company's space. To the extent that the Company is required to install additional security measures within its interior security partition because a CLEC has access to its own equipment within the area, such security measures shall be constructed and maintained at the Company's expense.

The Company's enclosure of its own equipment will not be a basis for a claim that space is Legitimately Exhausted, nor will it be a basis for a claim that Active Collocation Space is exhausted.

The Company's enclosure of its own equipment will not unreasonably increase a CLEC's cost nor shall it result in duplicative security costs. The cost of an interior security partition around the Company's equipment cannot include any embedded costs of any other security measures for the Eligible Structure. If the Company chooses to enclose its own equipment, the Company will be entitled to recover the cost of the cage ONLY to the extent that the price of such construction is lower than that of other reasonable security measures. The Company has the burden to demonstrate that the cost of security measures alternative to its partitioning of its own equipment is higher than the cost of enclosing its own equipment. If the Company cannot prove that other reasonable security methods cost more than an interior security partition around the Company's equipment, the Company cannot elect to erect an interior security partition in a given Eligible Structure to separate its equipment and then recover the cost from Collocators.

If the Company elects to erect an interior security partition and recover the cost, it must demonstrate to the Collocator that other reasonable security methods cost more than an interior security partition around the Company's equipment at the time the price quote is given. Any disputes can be brought before the Commission for resolution through its expedited dispute resolution process.

- (E) Collocators will have access to their collocated equipment twenty-four (24) hours a day, seven (7) days a week, without a security escort. The Company will not delay a Collocator's entry into an Eligible Structure or access to its collocated equipment. The Collocator will provide the Company with notice at the time of dispatch of the Collocator's own employee or contractor to an Eligible Structure and, if possible, no less than thirty (30) minutes notice for a manned structure and sixty (60) minutes notice for an unmanned structure. The Company will provide Collocators with reasonable access to restroom facilities and parking.

PHYSICAL COLLOCATION

2.6. ORDERING AND PROVISIONING (Cont'd)

2.6.1 Dedicated Space (Cont'd)

2.6.1.3 Interval

- (A) The Company will provide physical collocation arrangements in eligible structures on a “first-come, first-served” basis. To apply for a dedicated space in a particular eligible structure, the Collocator will provide a completed physical collocation application form found in the Company’s Interconnector’s Collocation Services Handbook for Physical Collocation in Oklahoma and will pay an initial Planning Fee. A Collocator wishing the Company to consider multiple methods for collocation in an Eligible Structure on a single application will need to include in each application a prioritized list of its preferred methods of collocating, e.g., caged, shared, common, cageless, or other, as well as adequate information, (e.g., specific layout requirements, cage size, number of bays, requirements relative to adjacent bays, etc.) for the Company to process the application for each of the preferred methods. If a Collocator provides adequate information and its preferences with its application, the Company would not require an additional application, nor would the Collocator be required to restart the quotation interval should its first choice not be available in an Eligible Structure. Collocators who only wish the Company to consider one collocation method need not provide preferences and associated specific information for multiple methods. However, if the Company is unable to provide the Collocator’s requested collocation method due to space constraints and the Collocator determines that it wishes the Company to consider an alternative method of collocation, the Collocator would be required to submit an additional application. This would not result in incremental application costs to the Collocator as its initial Planning Fee would be returned due to the denial. However, it would restart the collocation 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 collocation space has been granted or denied due to a lack of space within ten (10) days of submission of the completed application.
- (B) In responding to an application request, the Company shall advise the Collocator which of the requested types of physical collocation is available, provide the quotation of the applicable nonrecurring and recurring Guidebook rates, and the estimated construction interval no later than as specified in 2.6.1.4 (E) following. The Company will not select for the Collocator the type of physical collocation to be ordered. The Collocator has sixty-five (65) business days from receipt of the quotation to accept the quotation. The quotation expires after sixty-five (65) business days. After sixty-five (65) business days, a new application and Planning Fee are required.

PHYSICAL COLLOCATION

2.6. ORDERING AND PROVISIONING (Cont'd)

2.6.1 Dedicated Space (Cont'd)

2.6.1.3 Interval (Cont'd)

- (C) Dedicated 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 all Active Collocation Space requests for caged collocation in 90 days from the receipt of the Collocator's acceptance of the quotation. The Company will complete construction of Active Collocation Space requests for cageless collocation in 55 days from the receipt of the Collocator's acceptance of the quotation where the Collocator is installing all of its own bays. The cageless 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 cageless 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 will complete construction of cageless collocation in Eligible Structures such as CEVs, Huts and Vaults in 55 days from the receipt of the Collocator's acceptance of the quotation where the Collocator is installing all of its own bays. The cageless 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 cageless collocation in Eligible Structures such as CEVs, Huts and Vaults 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. These construction intervals for cageless collocation in Active Collocation Space in all Eligible Structures apply 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). For Cageless Collocation in Active Collocation Space in all Eligible Structures where a Collocator is requesting DC power greater than 50 AMPs (e.g., 100 AMPs) per feed, the Company will complete construction in 90 days.

Unless otherwise mutually agreed to by the parties in writing, in Other (Inactive) Collocation Space, the Company will complete construction of requests for caged or cageless collocation for any central office in 140 days from receipt of the Collocator's acceptance of the quotation. In addition, the Company will provide a DS1/DS3 Interconnection Arrangement within five (5) days after installation of the Collocator's equipment and termination of DC power and completion of interconnection cabling if the Collocator submitted an order with all requisite assignment information with its application for collocation. A Collocator may obtain a shorter construction interval than that set forth above by scheduling 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. 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.

PHYSICAL COLLOCATION

2.6. ORDERING AND PROVISIONING (Cont'd)

2.6.1 Dedicated Space (Cont'd)

2.6.1.3 Interval (Cont'd)

- (D) The Company will provide reduced intervals for Collocators with existing physical collocation space that request the following interconnection augments. The Collocator must submit to the Company's Collocation Service Center (CSC) a completed application for a Subsequent Job. For the reduced build-out interval to apply, this application must include an up-front payment of the nonrecurring Planning Fee from paragraph 2.21.1 of this Guidebook and 50% of all applicable Guidebook nonrecurring charges. In addition, the application must include an accurate front equipment view (a.k.a. rack elevation drawing) specifying bay(s) for the Collocator's point of termination. Applications received with the up-front payment and meeting the criteria below will not require a quote.

Augments consisting of interconnection cabling arrangements, AC and DC power, lighting, and interconnection conduit: 15 calendar days.

- 28 DS1s (cabling only; panels, relay racks and overhead racking exist)
- 3 DS3s (cabling only; panels, relay racks and overhead racking exist)
- 100 Copper (shielded or nonshielded) cable pairs (blocks and cabling only; panels relay racks and overhead racking exist)
- Duplex AC convenience outlets and/or
- Additional overhead lighting and/or
- Cage-to-cage interconnection within the same collocation area
- Cable pull within same collocation area
- DC power requirements where only a fuse change is required

The above fifteen (15) calendar day interval will apply only when the Collocator provides a complete application. The job must be an augment to an existing Collocator cage or area and limited up to and not more than the above quantities.

Augments consisting of additional interconnect panels/blocks, cabling, and DC power arrangements (racks are existing): 30 calendar days.

- 84 DS1s (one interconnect panel) and/or
- 48 DS3s (interconnect panel) and/or
- 200 copper (shielded or nonshielded) cable pairs (2 termination blocks) up to 400 feet
- Ground cable changes within the DC Power arrangement
- Arrange/install fiber cable up to 400 feet
- Arrange/install timing leads up to 400 feet
- Arrange and install fiber interconnections up to 12 fiber pairs up to 400 feet

The above thirty (30) calendar day interval will apply only when the Collocator provides a complete application. The job must be an augment to an existing Collocator cage/area and consisting only of ground cable changes, timing changes, cable pulls or Copper (shielded or nonshielded) cable, DS1, DS3 and/or fiber interconnection arrangements limited up to and not more than the above quantities.

PHYSICAL COLLOCATION

2.6. ORDERING AND PROVISIONING (Cont'd)

2.6.1 Dedicated Space (Cont'd)

2.6.1.3 Interval (Cont'd)

(D) (Cont'd)

Augments consisting of additional the Company termination panels/blocks, cabling, power cables, (racks are existing): 60 calendar days.

- 168 DS1s (one interconnect panel) and/or
- 48 DS3s (one interconnect panel) and/or
- 400 Copper (shielded or nonshielded) cable pairs (2 blocks) up to 400 feet
- Power cables added to accommodate greater DC amperage requests within existing power panels.
- The Company will perform a cage expansion of 300 square feet or less immediately adjacent to a Collocator's existing cage within the collocation area as long as the collocation area does not have to be reconfigured and does not involve HVAC work
- Arrange/install bay lighting front and back up to three (3) bays
- Arrange and install fiber interconnection up to 12 fiber pairs up to 400 feet

The above sixty (60) calendar day interval will apply only when the Collocator provides a complete application. The job must be an augment to an existing Collocator cage or area and consisting only of cage expansions as detailed immediately above, power cable additions, bay lighting or copper (shielded or nonshielded) cable, DS1, DS3 and/or fiber interconnection arrangements limited up to and not more than the above quantities.

Other augments such as power requests that exceed current capacity ratings, additional bay spaces, the Company bays, the Company cable racks and/or cage expansions within Active Central Office space different than described above will require the Collocator to submit an inquiry for quote. The price quote will contain the charges and the construction interval for that application. The construction interval for these other augments will not exceed 90 days. The Company will work cooperatively with Collocators to negotiate mutually agreeable construction intervals for other augments not specifically provided for above.

The parties may negotiate intervals for additional standard augments that, after appropriate notice and comment, will be incorporated into the Guidebook. In the event the parties are unable to agree on a standard interval, after appropriate notice and comment, the Commission decision on the interval shall be incorporated into the Guidebook.

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

| Number of Applications by One Collocator | Quotation Interval |
|--|--------------------|
| 1 – 5 | 10 Business Days |
| 6 – 20 | 25 Business Days |

PHYSICAL COLLOCATION

2.6. ORDERING AND PROVISIONING (Cont'dd)

2.6.1 Dedicated Space (Cont'dd)

2.6.1.3 Interval (Cont'dd)

(E) (Cont'dd)

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 than that set forth above by scheduling 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.

A Collocator may obtain a shorter interval for the return of price quotes for cageless 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 the Guidebook, the exact quantity of the rate elements, and an up-front payment of the nonrecurring Planning Fee from paragraph 2.21. of this Guidebook 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 collocation 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> |
|---|---------------------------|
| 6-20 | 20 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.

PHYSICAL COLLOCATION**2.6. ORDERING AND PROVISIONING (Cont'd)****2.6.1 Dedicated Space (Cont'd)****2.6.1.4 Revisions**

All revisions to an initial request for a physical collocation arrangement submitted by the Collocator must be in writing via a new application form. A new interval for the physical collocation arrangement will be established which shall not exceed two months, if the revision is major. A major revision will include: adding telecommunications equipment that requires additional electrical power; changes in the configuration of the cage; an increase of 10% or more of the square footage of the cage area requested; adding design and engineering requirements above those which the Company normally deploys and practices (i.e., redundancy of certain mechanical and electrical systems); and accelerating the project schedule. However, minor revisions will not require that a new interval be established. Examples of 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; changes in the configuration of the cage which do not significantly impact the overall design of the space; and adjustments to the heat release projection which do not cause a change in the proposed/existing mechanical system. The Collocator will be required to pay any applicable Planning Fees as found in paragraph 2.21.1, if the revision is major. No additional Planning Fees shall be applicable if the revision is minor. All engineering design work that is determined not to be major is deemed to be minor.

PHYSICAL COLLOCATION

2.6. ORDERING AND PROVISIONING (Cont'd)

2.6.2 Space Availability Determination and Resolution (Cont'd)

- 2.6.2.1 There shall be a rebuttable presumption that space is available for physical collocation in an Eligible Structure.

The Company shall notify the Collocator in writing as to whether its request for collocation space has been granted or denied due to lack of space within 10 days of submission of the completed application. The notification will also include a possible future space relief date, if applicable. At that time, any charges collected with the application will be returned to the Collocation Applicant.

The Company will, at the same time, file a copy of the letter at the Central Records of the Oklahoma Corporation Commission. In the event of a denial of a Collocator request for collocating, the Company shall also concurrently submit the following information both to the Collocator and to the Commission in support of its denial provided under seal and subject to proprietary protections:

- (A) Central Office Common Language Identifier, where applicable;
- (B) The identity of the requesting Collocator, including amount of space sought by the Collocator;
- (C) Total amount of space at the premises;
- (D) Detailed Floor plans, accompanied with proper legend and scale to assist in the interpretation of the floor plan and sufficient measurements to interpret size and spacing, including measurements of the Company's premises, showing:
 - (1) Space housing the Company network equipment, non-regulated services space and administrative offices;
 - (2) Space housing obsolete unused equipment;
 - (3) Space occupied by the Company affiliates;
 - (4) Space which does not currently house the Company equipment or administrative offices but is reserved by the Company for future use by the Company or its affiliates;
 - (5) Space occupied by and/or reserved for Collocators for the purpose of network interconnection or access to unbundled network elements (including identification of each Collocator);
 - (6) Space, if any, occupied by third parties for other purposes, including identification of the uses of such space;
 - (7) Identification of turnaround space for switch or other equipment; removal plans and timelines, if any;
 - (8) Planned Central Office rearrangement/expansion plans, if any; and
 - (9) Remaining space, if any, and
- (E) Description of other plans, if any, that may relieve space exhaustion including plans showing any adjacent space not technically considered as part of Eligible Structure. Other relevant information requested by the Third Party Reviewer.

PHYSICAL COLLOCATION

2.6. ORDERING AND PROVISIONING (cont'd)

2.6.2 Space Availability Determination and Resolution (cont'd)

2.6.2.1 There shall be a rebuttable presumption that space is available for physical collocation in an Eligible Structure. (cont'd)

(F) Space Assignment

The Company will assign and configure Physical Collocation Space within its Premises. Such an assignment and configuration will be done in a just, reasonable, and nondiscriminatory manner, subject to the terms, conditions and rates under this Guidebook. The Company will allow the Collocator to submit space preferences prior to assigning physical collocation space to the Collocator. The Company's space assignment will not (1) materially increase a Collocator's collocation costs or materially delay a Collocator's occupation and use of the Company's premises, (2) impair the quality of service or impose limitations on the service a Collocator wishes to offer, or (3) reduce unreasonably the total space available for physical collocation or preclude unreasonably physical collocation within Company premises.

The Company may restrict Physical Collocation to space separated from space housing the Company's equipment, provided that each of the following conditions is met:

- (1) Either legitimate security concerns, or operational constraints unrelated to the Company or any of its Affiliates' or subsidiaries competitive concerns, warrant such separation;
- (2) Any Physical Collocation Space assigned to an Affiliate or subsidiary of the Company is separate from space housing the Company's equipment;
- (3) The separated space will be available in the same time frame as, or a shorter time frame than, non-separated space;
- (4) The cost of the separate space to Collocator will not be materially higher than the cost of non-separated space; and
- (5) The separated space is comparable, from a technical and engineering standpoint, to non-separated space.

PHYSICAL COLLOCATION

2.6. ORDERING AND PROVISIONING cont'd)

2.6.2 Space Availability Determination and Resolution (cont'd)

2.6.2.1 There shall be a rebuttable presumption that space is available for physical collocation in an Eligible Structure. (cont'd)

(F) Space Assignment (cont'd)

The Company may require the employees and contractors of Collocator to use a central or separate entrance to Company premises; provided, however, that where the Company requires that the employees or contractors of Collocator access collocated equipment only through a separate entrance, employees and contractors of AT&T's Affiliates and Subsidiaries will be subject to the same restriction.

The Company may construct or require the construction of a separate entrance to access Physical Collocation Space, provided that each of the following conditions is met:

- (1) Construction of a separate entrance is technically feasible;
- (2) Either legitimate security concerns, or operational constraints unrelated to AT&T's or any of its Affiliates' or Subsidiaries competitive concerns, warrant such separation;
- (3) Construction of a separate entrance will not artificially delay collocation provisioning; and
- (4) Construction of a separate entrance will not materially increase Collocator's costs.

PHYSICAL COLLOCATION

2.6. ORDERING AND PROVISIONING (Cont'd)

2.6.2 Space Availability Determination and Resolution (Cont'd)

2.6.2.1 (Cont'd)

- 2.6.2.1.1 In the event that the Company denies a collocation request and the Collocator disputes the denial, the Collocator may request a tour of the Eligible Structure to verify space availability or lack thereof. The request shall be submitted to the Company's designated representative in writing. The inspection tour shall be scheduled within 5 business days of receipt of the request for a tour.

Prior to the inspection tour, a Commission-approved "Reciprocal Non-disclosure Agreement" shall be signed by the designated Company representative and the designated agent for the Collocator who will participate in the tour.

The Company will provide all relevant documentation to the Collocator agent including blueprints and plans for future facility expansions or enhancements subject to executing a nondisclosure agreement. A Company representative will accompany and supervise the Collocator agent on the inspection tour. The inspection tour shall be conducted no later than 10 days following the filing of the request for the tour. If the Collocator agent believes, based on the inspection tour of the Eligible Structure, that the denial of collocation space is unsupportable, the Collocator agent shall promptly so advise the Company. The Collocator and the Company shall then each concurrently prepare a report detailing its own findings of the inspection tour. The Collocator and the Company reports shall be concurrently served on each other and submitted to the Commission Central Records and to a Third Party Engineer.

PHYSICAL COLLOCATION

2.6. ORDERING AND PROVISIONING (Cont'd)

2.6.2 Space Availability Determination and Resolution (Cont'd)

2.6.2.1 (Cont'd)

- 2.6.2.1.1 The burden of proof shall be on the Company to justify the basis for any denial of collocation requests. A Collocator that contests the Company's position concerning the denial of a collocation request shall pay 50% of the fee associated with the Third Party Engineer review and the Company shall pay the remaining 50%. A Third Party Engineer shall be assigned on a rotating basis from a list maintained by a neutral third party. The neutral third party shall be selected and the process for Third Party Engineer selection shall be designed input from the Company and CLECs. However, until the neutral third party process is in place, the list shall be maintained and the Third Party Engineer shall be assigned by the Commission. The Collocator does not have to obtain agreement from the Company on the selection of the Third Party Engineer from the list maintained by a neutral third party or the Commission. The Third Party Engineer shall review not only the reports by the Company and the Collocator, but shall also undertake an independent evaluation to determine whether collocation space is available in the Eligible Structure. The scoped work will request that the Third Party Engineer provide an independent evaluation of the use and reservation of Collocator space as well as the Company space. The Third Party Engineer shall examine the factors listed in paragraph 2.6.2.1 above, as well as any other factors that are specified elsewhere in this Guidebook (e.g., paragraph 2.2. definition of ("Legitimately Exhausted") and any other information the Third Party Engineer deems to be relevant to his determination. The Third Party Engineer shall also conduct its review under the presumption that the burden of proof shall be on the Company to justify the basis for any denial of collocation requests. After determination by the Third Party Engineer and, if appealed, determination by the Commission, the losing party shall reimburse all costs associated with the Third Party Engineer process.

In the event a third party engineer determines that space is not available, the Company will not be required to conduct a review of floor space availability in the same central office more frequently than once every six months.

PHYSICAL COLLOCATION

2.6. ORDERING AND PROVISIONING (Cont'd)

2.6.2 Space Availability Determination and Resolution (Cont'd)

2.6.2.2 At the Company's option in central offices and at the Company's option in other Eligible Structures where physical (including cageless) collocation space is available or at the Collocator's option in CEVs, huts and cabinets where physical collocation space is not available, The Company will provide one or more of the alternate types of virtual collocation consistent with the terms of the Company's virtual collocation Guidebook for interconnection to the Company under 47 U.S.C. 251 (c) (2) or access to the Company's unbundled network elements under 47 U.S.C. 251 (c) (3) of the FTA 96.

2.6.2.3 The Company will make every attempt to provide the Collocator with contiguous space for any subsequent request for physical collocation space, but makes no assurances that contiguous space will be available.

2.6.2.4 The Company will submit to a requesting carrier a report indicating the Company's available collocation space in a particular Company Eligible Structure upon request. This report will specify the amount of collocation space available at each requested Eligible Structure, the number of Collocators, and any modifications in the use of the space since the last report. The report will also include measures that the Company is taking to make additional space available for collocation. The intervals for delivering the reports are as follows:

| Number of Report Requests By One Collocator | Report Delivery Interval |
|--|--------------------------------------|
| 1 - 5 6 - 20 | 10 Business Days 25 Business Days |

Should the Collocator submit twenty-one (21) or more report requests within five (5) business days, the report delivery interval will be increased by five (5) business days for every five (5) additional report requests or fraction thereof.

PHYSICAL COLLOCATION

2.6. ORDERING AND PROVISIONING (Cont'd)

2.6.2 Space Availability Determination and Resolution (Cont'd)

2.6.2.4 (Cont'd)

The Company will maintain a publicly available document, posted for viewing on its website indicating all premises that are full, and will update such a document within ten days of the date at which a premises runs out of physical collocation space. In addition, for central offices where Collocators are currently located or applications for collocation are pending, if space availability information is readily available to the Company, such information will be placed on the website. The Company will update the public document on the first day of each month to include all newly available information. To the extent the Company has the information readily available, the public document should specify the amount of active and other (inactive) collocation space available at each Eligible Structure, the number of Collocators, any modifications in the use of the space since the last update, and should also include measures that the Company is taking to make additional space available for collocation.

- 2.6.2.5 The Company will apply the same space reservation policies to Collocators as it applies to itself. In order to increase the amount of space available for collocation, The Company will remove obsolete unused equipment from its Eligible Structures that have no space available for Physical Collocation upon reasonable request by a Collocator or upon Order of the Commission. In those offices where the Company does not have adequate space to meet forecasted collocation demand, The Company agrees to remove obsolete unused equipment located in that office necessary to meet forecasted demand in advance of a reasonable request from a CLEC or Order from the Commission. The Company shall reserve space for switching, MDF and DCS to accommodate access line growth as outlined in paragraph 2.2. under the definition of the term "Legitimately Exhausted Space".

PHYSICAL COLLOCATION

2.6. ORDERING AND PROVISIONING (Cont'd)

2.6.3 Relocation

When the Company determines because of zoning changes, condemnation, or government order or regulation that it is necessary for the dedicated space to be moved within an eligible structure to another eligible structure, from an adjacent space collocation structure to a different adjacent space collocation structure, or from an adjacent space collocation structure to an Eligible Structure, the Collocator is required to move its dedicated space or adjacent space collocation structure. The Company will notify the resident Collocator(s) in writing within five days of the determination to move the location. If the relocation occurs for reasons other than an emergency, the Company will provide the resident Collocator(s) with at least 180 days advance written notice prior to the relocation. If the Collocator is required to relocate under this paragraph, the Collocator will not be required to pay any Planning Fees associated with arranging for new space. The Collocator shall be responsible for the preparation of the new Telecommunications Equipment Space and Dedicated Space at the new location or an adjacent space collocation structure if such relocation arises from circumstances beyond the reasonable control of the Company, including zoning changes, condemnation or government order or regulation that makes the continued occupancy or use of the Dedicated Space or the Eligible Structure in which the Dedicated Space is located or the adjacent space collocation structure for the purpose then used, uneconomical in the Company's reasonable discretion. In addition, a Collocator's presence in the Company central offices or adjacent space collocation structures should not prevent the Company from making a reasonable business decision regarding building expansions or additions the number of central offices required to conduct its business or their locations. If the Company determines that a Collocator must relocate due to any of the above reasons, the Company will make all reasonable efforts to minimize disruption of the Collocator's services. In addition, the costs of the move will be shared equally by the Company and the Collocator, unless the parties agree to a different financial arrangement.

If the Collocator requests that the Dedicated Space be moved within the Eligible Structure in which the Dedicated Space is located, to another Eligible Structure, from an adjacent space collocation structure to a different adjacent space collocation structure or to an Eligible Structure, the Company shall permit the Collocator to relocate the Dedicated Space or adjacent space collocation structure, subject to availability of space and technical feasibility. The Collocator shall be responsible for all applicable charges associated with the move, including the reinstallation of its equipment and facilities and the preparation of the new Telecommunications Equipment Space, and Dedicated Space, or adjacent space collocation structure as applicable. In any such event, the new Dedicated Space shall be deemed the Dedicated Space and the new Eligible Structure (where applicable) shall be deemed the Eligible Structure in which the Dedicated Space is located and the new adjacent space collocation structure shall be deemed the adjacent space collocation structure.

2.6. ORDERING AND PROVISIONING (Cont'd)**2.6.4 Occupancy**

Unless there are unusual circumstances, the Company will notify the Collocator that the Dedicated Space is ready for occupancy within five (5) business days after the Company completes preparation of the Dedicated Space. 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. Operational telecommunications equipment must be placed in the Dedicated Space and interconnect to the Company's network or obtain access to the Company unbundled network elements within one hundred eighty (180) days after receipt of such notice. In the event that the Company has refused to interconnect with the Collocator, the 180 day deadline shall be extended until the Company allows the Collocator to interconnect. The Company, however, may extend beyond the one hundred eighty (180) days provided the Collocator demonstrates a best effort to meet that deadline and shows that circumstances beyond its reasonable control prevented the Collocator from meeting that deadline. If the Collocator fails to do so and the unused collocation space is needed to meet customer demand (filed application for space, accompanied by all fees) for another Collocator or to avoid construction of a building addition, collocation in the prepared Dedicated Space is terminated on the tenth (10) business day after the Company provides the Collocator with written notice of such failure and the Collocator does not place operational telecommunications equipment in the Dedicated Space and interconnect with the Company or obtain access to the Company unbundled network elements by that tenth (10) business day. In any event, the Collocator shall be liable in an amount equal to the unpaid balance of the applicable charges.

For purposes of this paragraph, the Collocator's telecommunications equipment is considered to be operational and interconnected when connected to either the Company's network or interconnected to another Collocator's equipment that resides within the same structure, provided the Collocator's equipment is necessary for interconnection with the Company's network or to obtain access to the Company's unbundled network elements, for the purpose of providing this service.

If the Collocator causes the Company to prepare the Dedicated Space and then the Collocator does not use the Dedicated Space (or all the Dedicated Space), the Collocator will pay the Company the monthly recurring and other applicable charges as if the Collocator were using the Dedicated Space.

PHYSICAL COLLOCATION

2.6. ORDERING AND PROVISIONING (Cont'd)

2.6.5 Cancellation Prior to Due Date

In the event that the Collocator cancels its order after the Company has begun preparation of the Telecommunications Infrastructure Space and Dedicated Space, but before the Company has been paid the entire amounts due under this Guidebook, then in addition to other remedies that the Company might have, the Collocator shall be liable in the amount equal to the nonrecoverable costs less estimated net salvage, the total of which is not to exceed the Preparation Charges. Nonrecoverable costs include the nonrecoverable cost of equipment and material ordered, provided or used; the nonrecoverable cost of installation and removal, including the costs of equipment and material ordered, provided or used; labor; transportation and any other associated costs. The Company shall provide the Collocator with a detailed invoice showing the costs it incurred associated with preparation.

2.6.6 Billing

Billing shall occur on or about the 25th day of each month, with payment due thirty (30) days from the bill date. The Company may change its billing date practices upon thirty (30) day's notice to the Collocator.

2.6.6.1 Billing Dispute Resolution

In the event of a bona fide dispute between a Collocator and the Company regarding any bill for anything ordered from this Guidebook, Collocator shall, prior to the Bill Due Date, give written notice to the Company of the amounts it disputes ("Disputed Amounts") and include in such written notice the following information: (a) the date of the bill in question, (b) the Billing Account Number (BAN) number of the bill in question, (c) any USOC information questioned, (d) the amount billed, (e) the amount in question and (f) the reason that Collocator disputes the billed amount. To be deemed a "dispute" under this paragraph 2.6.6.1, Collocator must provide proof (in the form of a copy of the executed written agreement with the financial institution) that it has established an interest bearing escrow account that complies with all of the requirements set forth in paragraph 2.6.6.2 of this Guidebook and proof (in the form of deposit slip(s)) that Collocator has deposited all unpaid charges into that escrow account. Failure to provide the information and proof of compliance and deposit required by this paragraph 2.6.6.1 not later than twenty-nine (29) days following the Bill Due Date shall constitute Collocator's irrevocable and full waiver of its right to dispute the subject charges.

PHYSICAL COLLOCATION

2.6. ORDERING AND PROVISIONING (Cont'd)

2.6.6 Billing (Cont'd)

2.6.6.2 Third Party Escrow Agent

Collocator shall pay all undisputed amounts to the Company when due and shall pay all Disputed Amounts when due into an interest bearing escrow account with a Third Party escrow agent mutually agreed upon by the Parties. To be acceptable, the Third Party escrow agent must meet all of the following criteria:

The financial institution proposed as the Third Party escrow agent must be located within the continental United States;

- (A) The financial institution proposed as the Third Party escrow agent may not be an affiliate of Collocator; and
- (B) The financial institution proposed as the Third Party escrow agent must be authorized to handle Automatic Clearing House (ACH) (credit transactions) (electronic funds) transfers.
- (C) In addition to the foregoing requirements for the Third Party escrow agent, the Collocator and the financial institution proposed as the Third Party escrow agent must enter into a written agreement that the escrow account meets all of the following criteria:
 - (1) The escrow account is an interest bearing account;
 - (2) All charges associated with opening and maintaining the escrow account will be borne by the Collocator;
 - (3) That none of the funds deposited into the escrow account or the interest earned thereon may be subjected to the financial institution's charges for serving as the Third Party escrow agent;
 - (4) All interest earned on deposits to the escrow account shall be disbursed to Collocator and the Company in the same proportion as the principal; and
 - (5) Disbursements from the escrow account shall be limited to those: authorized in writing by both Collocator and the Company (that is, signature(s) from representative(s) of Collocator only are not sufficient to properly authorize any disbursement); or made in accordance with the final, non-appealable order of the arbitrator appointed pursuant to the provisions of paragraph 2.6.6.7 of this Guidebook; or made in accordance with the final, non-appealable order of the court that had jurisdiction to enter the arbitrator's award pursuant to paragraph 2.6.6.7 of this Guidebook.

2.6.6.3 Disputed Amounts

Disputed Amounts in escrow shall be subject to Late Payment Charges as set forth in paragraph 2.6.7 of this Guidebook.

PHYSICAL COLLOCATION

2.6. ORDERING AND PROVISIONING (Cont'd)

2.6.6 Billing (Cont'd)

2.6.6.4 Upon receipt of the notice and both forms of proof required by paragraph 2.6.6.1 of this Guidebook, the Company shall make an investigation as shall be required by the particular case, and report the results to the Collocator. Provided that Collocator has furnished all of the information and proof required by paragraph 2.6.6.1 on or before the Bill Due Date, the Company will report the results of its investigation within 60 calendar days following the Bill Due Date. If the Collocator is not satisfied by the resolution of the billing dispute under this paragraph 2.6.6.4, the Collocator must notify the Company in writing within thirty days following receipt of the results of the Company's investigation that it wishes to invoke the informal resolution of billing disputes afforded under paragraph 2.6.6.5 of this Guidebook.

2.6.6.5 Informal Resolution of Billing Disputes

Upon receipt by the Company of written notice of a billing dispute from Collocator made in accordance with the requirements of paragraph 2.6.6.1 of this Guidebook, each party will appoint a knowledgeable, responsible representative to meet and negotiate in good faith to resolve any billing dispute arising under this Guidebook. The location, form, frequency, duration and conclusion of these discussions will be left to the discretion of the representatives. Upon agreement, the representatives may utilize other alternative dispute resolution procedures such as mediation to assist in the negotiations. Discussions and the correspondence among the representatives for purposes of resolution are exempt from discovery and production and will not be admissible in the arbitration described below or in any lawsuit without the concurrence of both parties. Documents identified in or provided with such communications that were not prepared for purposes of the negotiations are not so exempted, and, if otherwise admissible, may be admitted in evidence in the arbitration or any lawsuit.

2.6.6.6 Formal Resolution of Billing Disputes

If the parties are unable to resolve the billing dispute through the informal procedure described in paragraph 2.6.6.5, then either party may invoke the formal dispute resolution procedures described in this paragraph 2.6.6.6. Unless agreed by both parties, formal dispute resolution procedures, including arbitration or other procedures as appropriate, may be invoked not earlier than sixty (60) calendar days after receipt of the notice initiating dispute resolution required by paragraph 2.6.6.4 of this Guidebook and not later than one hundred eighty (180) calendar days after receipt of the notice initiating dispute resolution required by paragraph 2.6.6.4 of this Guidebook.

Billing Disputes Subject to Mandatory Arbitration – If not settled through informal dispute resolution, each unresolved billing dispute involving one percent (1%) or less of the amounts charged to Collocator under this Guidebook during the twelve (12) months immediately preceding receipt of the notice initiating Dispute Resolution required by paragraph 2.6.6.4 of this Guidebook will be subject to mandatory arbitration in accordance with paragraph 2.6.6.7, below. If the Collocator has not been billed for a minimum of twelve (12) months immediately preceding receipt of the notice initiating Dispute Resolution required by paragraph 2.6.6.4 of this Guidebook, the parties will annualize the actual number of months billed.

PHYSICAL COLLOCATION

2.6. ORDERING AND PROVISIONING (Cont'd)

2.6.6 Billing (Cont'd)

2.6.6.6 Formal Resolution of Billing Disputes (Cont'd)

Billing Disputes Subject to Elective Arbitration – If not settled through informal dispute resolution, each unresolved billing dispute involving more than one percent (1%) of the amounts charged to Collocator under this Guidebook during the twelve (12) months immediately preceding receipt of the notice initiating Dispute Resolution required by paragraph 2.6.6.4 of this Guidebook will be subject to elective arbitration pursuant to paragraph 2.6.6.7 if, and only if, both parties agree to arbitration. If the Collocator has not been billed for a minimum of twelve (12) months immediately preceding receipt of the notice initiating Dispute Resolution required by paragraph 2.6.6.4 of this Guidebook, the parties will annualize the actual number of months billed. If both parties do not agree to arbitration, then either party may proceed with any remedy available to it pursuant to law, equity or agency mechanism.

2.6.6.7 Arbitration

Disputes subject to mandatory or elective arbitration under the provisions of this Guidebook will be submitted to a single arbitrator pursuant to the Commercial Arbitration Rules of the American Arbitration Association or pursuant to such other provider of arbitration services or rules as the parties may agree. The arbitrator shall be knowledgeable of telecommunications issues. Each arbitration will be held in Oklahoma City, Oklahoma, unless the parties agree otherwise. The arbitration hearing will be requested to commence within sixty (60) calendar days of the demand for arbitration. The arbitrator will control the scheduling so as to process the matter expeditiously. The parties may submit written briefs upon a schedule determined by the arbitrator. The parties will request that the arbitrator rule on the dispute by issuing a written opinion within thirty (30) calendar days after the close of hearings. The Federal Arbitration Act, 9 U.S.C. Secs. 1-16, not state law, shall govern the arbitrability of all disputes. The arbitrator will have no authority to award punitive damages, exemplary damages, consequential damages, multiple damages, or any other damages not measured by the prevailing party's actual damages, and may not, in any event, make any ruling, finding or award that does not conform to the terms and conditions of this Guidebook. The times specified in this paragraph 2.6.6.7 may be extended or shortened upon mutual agreement of the parties or by the arbitrator upon a showing of good cause. Each party will bear its own costs of these procedures, including attorneys' fees. The parties will equally split the fees of the arbitration and the arbitrator. The arbitrator's award shall be final and binding and may be entered in any court having jurisdiction thereof. Judgment upon the award rendered by the arbitrator may be entered in any court having jurisdiction.

PHYSICAL COLLOCATION

2.6. ORDERING AND PROVISIONING (Cont'd)

2.6.6 Billing (Cont'd)

2.6.6.8 Cooperation Between Parties

Immediately upon resolution of any billing dispute, the Company and the Collocator shall cooperate to ensure that all of the following actions are taken within the time(s) specified:

- (A) the Company shall credit Collocator's bill for any portion of the Disputed Amount(s) resolved in favor of Collocator, together with any portion of any Late Payment Charges assessed with respect thereto no later than the second Bill Due Date after the resolution of the dispute;
- (B) within fifteen (15) calendar days after resolution of the dispute, any portion of the escrowed Disputed Amounts resolved in favor of the Collocator shall be disbursed to Collocator by the Third Party escrow agent, together with any interest accrued thereon;
- (C) within fifteen (15) calendar days after resolution of the dispute, any portion of the Disputed Amounts resolved in favor of the Company shall be disbursed to the Company by the Third Party escrow agent, together with any interest accrued thereon; and
- (D) no later than the third Bill Due Date after the resolution of the dispute regarding the Disputed Amount(s), the Collocator shall pay the Company any difference between the amount of accrued interest the Company received from the escrow disbursement and the amount of Late Payment Charges the Company billed and is entitled to receive pursuant to paragraph 2.6.7 of this Guidebook.

2.6.6.9 Failure by the Collocator to pay any charges determined to be owed to the Company within the time specified in paragraph 2.6.6.7 shall be grounds for immediate re-entry and termination of services provided under this Guidebook.

2.6.6.10 Billing for Caged Shared and Caged Common Collocation Arrangements

Except for certain charges identified as related to Caged Shared Collocation, each Collocator shall be billed separately and shall be able to order and provision separately. In the case of Caged Shared Collocation, the Company shall bill the original Collocator for space. However, the Company shall bill the other Collocators in the shared cage for use of network elements and interconnection separately as required. Collocators located in a Caged Common Collocation area shall have direct billing arrangements with the Company for floor space and all other applicable interconnection arrangements.

PHYSICAL COLLOCATION

2.6. ORDERING AND PROVISIONING (Cont'd)

2.6.7 Late Payment Charge

If the Collocator fails to remit payment for any Guidebook charges by the Bill Due Date, or if a payment or any portion of a payment is received from Collocator after the Bill Due Date, or if a payment or any portion of a payment is received in funds which are not immediately available to the Company as of the Bill Due Date, then a late payment charge shall be assessed as follows: the unpaid amounts shall bear interest from the Bill Due Date until paid at the lesser of (a) the rate used to compute the Late Payment Charge in the Company's Oklahoma intrastate access services Guidebook and (b) the highest rate of interest that may be charged under Oklahoma law, compounded daily from the Bill Due Date to and including the date that the payment is actually made and available.

2.6.8 Allowances for Interruptions

An interruption period begins when an inoperative condition of a physical collocation arrangement is reported to the Company's designated contact point and ends when the physical collocation arrangement is operative and reported to the Collocator's designated contact. No allowance for an interruption period will be provided for physical collocation where the interruption is due to the actions or negligence of the Collocator. A credit allowance will be made to the Collocator where the interruption is due to the actions or negligence of the Company.

When a credit allowance does apply, such credit will be determined based on the monthly recurring rates applicable to the specific item(s) causing the interruption; however, the credit allowance for an interruption or for a series of interruptions shall not exceed the applicable monthly recurring rate for the item(s) involved.

For calculating credit allowances, every month is considered to have thirty (30) days. No credit shall be allowed for an interruption of less than thirty (30) minutes. The Collocator shall be credited for an interruption of thirty (30) minutes or more at the rate of 1/1440 of the monthly recurring rate.

When a third party vendor maintains and repairs a Collocator's designated termination equipment, a credit allowance will not apply to any interruption of the items maintained and repaired by the third party vendor.

PHYSICAL COLLOCATION

2.7. USE BY OTHER LOCAL SERVICE PROVIDERS

2.7.1 The Company will make shared collocation cages available to all Collocators. A shared collocation cage is a caged collocation space shared by two (2) or more Collocators pursuant to the terms and conditions agreed to and between the Collocators. In making shared cage arrangements available, the Company may not increase the cost of site preparation or nonrecurring charges above the cost of provisioning such a cage of similar dimensions and material to a single collocating party. In those instances where the Company receives applications simultaneously from multiple Collocators who desire construction of a cage to be shared, the Company will prorate the charge for site conditioning and preparation undertaken to construct the shared collocation cage or condition the space, and allocate that charge to each Collocator based upon the percentage of total space utilized by each Collocator.

2.7.1.1 The Company will make Caged Common Collocation available to all Collocators. The Caged Common Collocation option provides the Collocators with an enclosure (not including a top). This enclosure is an area designated by the Company within an Eligible Structure to be used by the Collocators for the sole purpose of installing, maintaining and operating the Collocator-provided equipment. Caged Common Collocation space will be provided where space permits when five (5) or more Collocators have provided the Company with their forecasted space requirements accompanied with a firm order and 25% of non-recurring charges for the forecasted space as deposit. When these criteria have been met, the Company will construct a common cage minimum of 550 sq. ft. of space unless Collocators' combined forecasted space needs for the initial year exceed 550 sq. ft., in which case, the Company will construct the cage to the Collocators' combined forecasts for the initial year. Charges to each Collocator will be based on its forecasted linear footage of floor space and adjusted by the occupancy factor as approved by the Commission. Subsequent additions to the Caged Common Collocation area will be based on firm orders with the Collocator(s) requesting additional space bearing the costs for such expansion. Billing for Caged Common Collocation is addressed in paragraph 2.6.6.10.

2.7.2 The Company will not place unreasonable restrictions on a Collocator's use of a cage, and as such will allow a Collocator to contract with other Collocators to share the cage in a sublease-type arrangement. In a sublease-type arrangement, the initial Collocator(s) shall charge any such co-Collocator no more than the prorated share (based upon square footage used exclusively or in common) of the Company's charges to the initial Collocator(s). If two (2) or more Collocators who have interconnection agreements with the Company utilize a shared collocation cage, the Company will permit each Collocator to order UNEs to and provision service from that shared collocation space, regardless of which Collocator was the original Collocator.

All Collocators, including those who are subleasing the caged space, are bound by the terms and conditions of this Guidebook. The terms contained in paragraph 2.6.4, Occupancy, preceding shall continue to apply.

2.7.3 The Collocator shall not assign or otherwise transfer, either in whole or in part, or permit the use of any part of the Dedicated Space by any other person or entity, without the prior written consent of the Company, which consent shall not be unreasonably withheld. Any purported assignment or transfer made without such consent shall be voidable at the sole discretion of the Company.

PHYSICAL COLLOCATION

2.8. FIBER OPTIC CABLE AND DEMARCATION POINT

2.8.1 Fiber Optic Cable Entrances

2.8.1.1 The Collocator shall use a dielectric fire retardant fiber cable as the transmission medium to the Dedicated Space or, where technically and structurally feasible, may use microwave. Collocation requests utilizing facilities other than fiber will be provided as an ICB. The Company will only permit copper or coaxial cable as the transmission medium where the Collocator can demonstrate to the Company that use of such cable will not impair the Company's ability to service its own customers or subsequent Collocators.

2.8.1.2 The Company shall provide a minimum of two separate points of entry into the Eligible Structure in which the Dedicated Space is located wherever there are at least two entry points for the Company cable. The Company will also provide nondiscriminatory access to any entry point into Eligible Structures in excess of two points in those locations where the Company also has access to more than two such entry points. Where such dual points of entry are not immediately available, the Company shall perform work as is necessary to make available such separate points of entry for the Collocator at the same time that it makes such separate points of entry available for itself. In each instance where the Company performs such work in order to accommodate its own needs and those specified by the Collocator in the Collocator's written request, the Collocator and the Company shall share the costs incurred by prorating those costs using the number of cables to be placed in the entry point by both the Company and the Collocator(s) in the first twelve (12) months.

2.8.1.3 The Collocator is responsible for bringing its facilities to the entrance manhole(s) designated by the Company, and leaving sufficient length in the cable in order for the Company to fully extend the collocator-provided facilities through the cable vault to the Dedicated Space.

2.8.2 Demarcation Point

A Point of Termination (POT) Frame is not required as the demarcation point. However, the Collocator may, at its election, provide its own Point of Termination (POT) frame either in its dedicated cage space or in the Company-designated area within the Eligible Structure. If the Collocator elects not to provide a POT frame, the Company will hand off the Interconnection Arrangement(s) cables to the Collocator at their equipment.

PHYSICAL COLLOCATION

2.9. USE OF DEDICATED SPACE

2.9.1 Nature of Use

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 the Company Eligible Structures. This Guidebook 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 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.

When the Collocator's physical collocation arrangement is within the Eligible Structure, the Collocator may not provide its own DC power plant equipment (with rectifiers or chargers and batteries) or AC power backup equipment (e.g., Uninterruptable Power System with batteries, or standby engine). The Company will provide the necessary backup power to ensure against power outages.

Consistent with the environment of the Dedicated Space, the Collocator shall not use the Dedicated Space for office, retail, or sales purposes. No signage or marking of any kind by the Collocator shall be permitted on the Eligible Structure in which the Dedicated Space is located or on the Company grounds surrounding the Eligible Structure in which the Dedicated Space is located. The Collocator may place signage and markings on the inside of its dedicated space.

PHYSICAL COLLOCATION

2.9. USE OF DEDICATED SPACE

2.9.2 Equipment List

A list of all the equipment and facilities that the Collocator will place within its Dedicated Space must be included on the application for which the Dedicated Space is prepared including the associated power requirements, floor loading, and heat release of each piece. The Collocator's equipment and facilities shall be compliant with the standards set out in paragraph 2.10.1 Minimum Standards, following. The Collocator warrants and represents that the List is complete and accurate, and acknowledges that any incompleteness or inaccuracy would be a violation of the rules and regulations governing this Guidebook. The Collocator shall not place or leave any equipment or facilities within the Dedicated Space not included on the List without the express written consent of the Company, which consent shall not be unreasonably withheld.

2.9.2.1 Subsequent Requests to Place Equipment

The Collocator shall furnish the Company a written list in the form of an attachment to the original equipment list for the subsequent placement of equipment in its Dedicated Space.

2.9.2.2 Limitations

The Company's obligation to purchase additional plant or equipment, relinquish occupied space or facilities, or to undertake the construction of new building quarters or to construct building additions to existing quarters in order to satisfy a subsequent request for additional space or the placement of additional equipment or facilities by a Collocator, is limited only to the extent that the Company would undertake such additions, modifications or construction on its own behalf, on behalf of any subsidiary or affiliate, or any other party to which it provides interconnection. The Company will ensure that the Collocator is provided collocation space at least equal in quality to that provided to the Company, its affiliates or other parties to which it provides interconnection.

PHYSICAL COLLOCATION

2.9. USE OF DEDICATED SPACE (Cont'd)

2.9.3 Dedicated Space Use and Access

2.9.3.1 The Collocator may use the Dedicated Space for placement of telecommunications equipment necessary for interconnection to the Company or for accessing the Company's unbundled network elements. The Collocator's employees, agents and contractors shall be permitted access to their collocated equipment 7 days a week, 24 hours a day without a security escort. Collocators shall provide the Company with notice at the time of dispatch of its own employee or contractor, to an Eligible Structure and, if possible, no less than thirty (30) minutes notice for a manned structure and sixty (60) minutes notice for an unmanned structure. The Company will not delay a Collocator employee's entry into an Eligible Structure containing its collocated equipment or its access to its collocated equipment. The Company will provide Collocators with reasonable access to restroom facilities and parking. All access is provided subject to compliance by the Collocator's employees, agents and contractors with the Company's policies and practices pertaining to fire, safety and security (i.e., the Collocator must comply with paragraph 2.6.1.2 (B) of this Guidebook).

2.9.3.2 The Collocator agrees to comply promptly with all laws, ordinances and regulations affecting the use of the Dedicated Space. Upon the discontinuance of service, the Collocator shall surrender the Dedicated Space or land for an adjacent structure to the Company, in the same condition as when first occupied by the Collocator, except for ordinary wear and tear.

2.9.3.3 The Company will not accept delivery of or responsibility for any correspondence and/or equipment delivered to the Collocator at the Eligible Structure. However, through agreement between the Company and the Collocator, a Collocator may make arrangements for receipt and/or securing of its equipment at the Eligible Structure by Collocator's or the Company's personnel.

2.9.4 Threat to Personnel, Network or Facilities

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.

PHYSICAL COLLOCATION

2.9. USE OF DEDICATED SPACE (Cont'd)

2.9.5 Interference or Impairment

Regarding safety and notwithstanding any other provision hereof, the characteristics and methods of operation of any equipment or facilities placed in the Dedicated Space shall not create hazards for or cause damage to those facilities, the Dedicated Space, or the Eligible Structure in which the Dedicated Space is located; impair the privacy of any communications carried in, from, or through the Eligible Structure in which the Dedicated 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 Guidebook.

2.9.6 Interconnection to Others

Within a contiguous area within the eligible structure, the Company will permit Collocators to construct their own cross-connect facilities to other physical Collocators using copper or optical facilities between collocated equipment located within the same Eligible Structure, subject only to the same reasonable safety requirements that the Company imposes on its own equipment. The Company shall not require physical-to-physical Collocators to purchase any equipment or cross-connect capabilities solely from the Company itself at Guidebook rates. If requested by the Collocator, the Company will provide only the installation of physical structure(s) and the associated labor necessary for the Collocator(s) to pull its facilities from its equipment space to the equipment space of another Collocator. However, if the Collocators cannot physically pull the cable themselves (i.e., located on different floors), the Company will perform the necessary construction on a standard Custom Work Order basis and perform the cable pull. The Company (1) will not make any physical connection within the Collocator's dedicated space; (2) will not have any liability for the cable or the connections, or the traffic carried thereon; and (3) will not maintain any records concerning these connections.

- 2.9.6.1 If a physical Collocator and a virtual Collocator both have purchased dedicated appearances not then in use on a DSX-1 panel, DSX-3 panel, or FDF located within contiguous areas within the eligible structure, then the Company will permit the interconnection of physically and virtually collocated equipment by connection of copper or optical facilities to the Collocators' dedicated appearances on the DSX-1 panel, DSX-3 panel, or FDF, subject only to the same reasonable safety requirements that the Company imposes on its own equipment. The connections shall be made within ten (10) days of a joint request by the Collocators. At the Company's option, the connection may be made either by the Company or by the Collocators' installers, who shall be on the Company's list of approved installation vendors.

2.9.7 Personal Property and Its Removal

In accordance with and subject to the conditions of this Guidebook, the Collocator may place or install in or on the Dedicated Space such personal property or fixtures (Property) as it shall deem desirable for the conduct of business. Property placed by the Collocator in the Dedicated Space shall not become a part of the Dedicated Space even if nailed, screwed or otherwise fastened to the Dedicated Space. Such Property must meet the Company standards for flame and smoke ratings, e.g., no combustibles. Such Property shall retain its status as personality and may be removed by the Collocator at any time. Any damage caused to the Dedicated Space or land occupied by an adjacent structure by the removal of such Property shall be promptly repaired by the Collocator at its expense pursuant to paragraph 2.9.8 following.

PHYSICAL COLLOCATION**2.9. USE OF DEDICATED SPACE (Cont'd)****2.9.8 Alterations**

In no case shall the Collocator or any person acting through or on behalf of the Collocator make any rearrangement, modification, improvement, addition, repair, or other alteration to the Dedicated Space or the Eligible Structure in which the Dedicated Space is located without the advance written permission and direction of the Company. The Company shall consider a modification, improvement, addition, repair or other alteration requested by the Collocator, provided that the Company has the right to reject or modify any such request except as required by state or federal regulators. The cost of any the Company provided construction shall be paid by the Collocator in accordance with the Company's custom work order process.

2.10. STANDARDS**2.10.1 Minimum Standards**

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 and Building Specifications (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 NEBS reliability standards. The Company will publish, at least quarterly, a list of all network equipment installed within the network areas of its facilities with 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 will not be or is not necessary for interconnection or access to unbundled network elements or determines that the Collocator's equipment does not meet 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.

PHYSICAL COLLOCATION

2.10. STANDARDS (Cont'd)

2.10.2 Revisions

Any revision to the Company's Interconnector's Collocation Services Handbook for Physical Collocation in Oklahoma or its Technical Publication(s) for Physical Collocation shall become effective and thereafter applicable under this Guidebook. The Handbook and Technical Publication(s) may then subsequently be revised from time to time by joint agreement of the Company and all affected Collocators. Where agreement cannot be obtained, the Company and the Collocator(s) shall attempt to negotiate a resolution to any disagreements. In the event that the Company and the Collocator(s) cannot negotiate a resolution, a change must be approved by the Commission. Such publications will be shared with Collocators.

2.10.2.1 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 physical 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.

2.10.3 Compliance Certification

The Collocator also warrants and represents that any equipment or facilities that may be placed in the Dedicated Space pursuant to paragraph 2.9.2 Equipment List; paragraph 2.9.2.1 Subsequent Requests to Place Equipment; or otherwise, shall be compliant with Bellcore NEBS Level 1 safety requirements, except to the extent that the Company has deployed the same noncompliant network equipment in the network area(s) of its central offices. The Collocator may place Digital Loop Carrier Equipment, and/or, Digital Subscriber Line Carrier Equipment of its choosing in its space.

PHYSICAL COLLOCATION**2.11. RE-ENTRY**

If the Collocator shall default in performance of any Guidebook provision herein, and the default shall continue for sixty (60) calendar days after receipt of written notice, or if the Collocator is declared bankrupt or insolvent or makes an assignment for the benefit of creditors, the Company may, immediately or at any time thereafter, without notice or demand, enter and repossess the Dedicated Space, expel the Collocator and any claiming under the Collocator, remove the Collocator's property, forcibly if necessary, and services provided pursuant to this Guidebook will be terminated without prejudice to any other remedies the Company might have.

The Company may also refuse additional applications for service and/or refuse to complete any pending orders for additional space or service for the Collocator at any time after sending the notice required by the preceding paragraph.

In the case of any dispute and at the written request of a Party, each Party will appoint a knowledgeable, responsible representative to meet and negotiate in good faith to resolve any dispute arising under this Agreement. The location, form, frequency, duration, and conclusion of these discussions will be left to the discretion of the representatives. Upon agreement, the representatives may utilize other alternative informal dispute resolution procedures such as mediation to assist in the negotiations. Discussions and the correspondence among the representatives for purposes of settlement are exempt from discovery and production and will not be admissible in the arbitration described below or in any lawsuit without the concurrence of both parties. Documents identified in or provided with such communications, which are not prepared for purposes of the negotiations, are not so exempted and, if otherwise admissible, may be admitted in evidence in the arbitration or lawsuit. To the extent negotiations do not resolve the dispute, and 30 days have passed since the date of the request for resolution under this paragraph, parties may seek more formal dispute resolution procedures as described in their respective interconnection agreement, where applicable.

PHYSICAL COLLOCATION

2.12. 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 paragraph 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 Guidebook, 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 attorneys' 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 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 Guidebook; (d) attachments, liens or claims of material persons or laborers arising out of or resulting from or in connection with this Guidebook 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 paragraph 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 any 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.

2.13. SERVICES AND MAINTENANCE

2.13.1 Operating Services

The Company shall maintain for the Eligible Structure customary building services, utilities (excluding telephone facilities), including janitorial and elevator services, 24 hours a day, 7 days a week. Any business telephone services ordered by the Collocator for its administrative use within its Dedicated Space will be provided in accordance with applicable the Company Guidebooks.

2.13.2 Maintenance

The Company shall maintain the exterior of the Eligible Structure and grounds, and all entrances, stairways, passageways, and exits used by the Collocator to access the Dedicated Space.

PHYSICAL COLLOCATION

2.13. SERVICES AND MAINTENANCE (Cont'd)

2.13.3 Equipment Staging and Storage

No storage or staging area will be provided outside of the licensed space. Collocation areas may not be used for office administrative space (i.e. filing cabinet, desk, etc.). Fire standards and regulations prohibit the storage of flammable material, e.g. cardboard boxes, paper, packing material, etc. Safety standards prohibit the storage of chemicals of any kind. (Refer to Interconnector's Guide for Collocation for further details.

2.13.4 Legal Requirements

Except for paragraph 2.15.3, the Company agrees to make, at its expense, all changes and additions to the Dedicated Space required by laws, ordinances, orders or regulations of any municipality, county, state or other public authority including the furnishing of required sanitary facilities and fire protection facilities, except fire protection facilities specially required because of the installation of telephone or electronic equipment and fixtures in the Dedicated Space.

2.14. THE COMPANY'S RIGHT OF ACCESS

The Company, its agents, employees, and other the Company-authorized persons shall have the right to enter collocated space at any reasonable time on three days advance notice of the time and purpose of the entry to examine its condition, make repairs required to be made by the Company hereunder, and for any other purpose deemed reasonable by the Company. The Company may access the collocated space for purpose of averting any threat of harm imposed by the Collocator or its equipment or facilities upon the operation of the Company equipment, facilities and/or personnel located outside of the collocated space; in such case, the Company will notify the Collocator by telephone of that entry and will leave written notice of entry in the collocated space. If routine inspections are required, they shall be conducted at a mutually agreeable time.

PHYSICAL COLLOCATION

2.15. GENERAL

- 2.15.1 The rates and charges in this Guidebook are applicable only for physical collocation arrangements in Eligible Structures as defined in paragraph 2.2 of this Guidebook. The Company allocates the charges for space preparation and security charges on a prorated basis so the first Collocator in a premises will not be responsible for the entire cost of site preparation. However, ancillary charges for unique Collocator requests for collocation options directly attributable to the requesting Collocator will not be prorated. Examples include power arrangements, remote switch module related options and POT bay-related options.
- 2.15.2 Parking at Eligible Structures will be provided on a first-come, first-served basis if there is no commercial parking or curbside parking available within a reasonable radius of the eligible structure. The Company will rent parking spaces to Collocators on a first-come, first-served basis if such space is available. Collocators may not park in spaces that are reserved for the Company vehicles and which are designated as reserved. The Company shall not unreasonably reserve for its own use all parking at the Eligible Structure. Collocators shall be allowed to have reasonable use of and access to loading docks. Collocators and the Company are required to follow all posted traffic and the Company signs and follow all applicable parking and traffic laws and ordinances.
- 2.15.3 The rates and charges in this Guidebook do not include costs for any Americans with Disability Act (ADA) construction generated or caused by the physical collocation space request. If required, ADA construction will be provided on an ICB.
- 2.15.3.1 If the Company is required to upgrade an Eligible Structure, or portion of the structure to comply with the Americans with Disability Act (ADA) which arises as a direct result of Collocator's collocation arrangement, the Company will prorate the total forward-looking economic cost of the upgrade, and allocate the charge to each Collocator located within the Structure, based on the total space utilized by each Collocator.
- 2.15.3.2 Should the Company benefit in any way whatsoever from the ADA upgrades, it shall absorb half of the cost when there is one benefiting Collocator, one-third when there are two, and so on.
- 2.15.3.3 Should the Company be the sole beneficiary of an upgrade (e.g., an upgrade would have had to be made regardless of whether or not a Collocator was collocated in the CO), the Company shall absorb all of the costs related to such an upgrade.
- 2.15.4 The rates and charges set forth herein are for physical collocation arrangements, while charges for interconnection and access to unbundled network elements are as set forth in a negotiated interconnection agreement and any applicable the Company Guidebooks.
- 2.15.5 The term of the Collocation agreement shall be concurrent with the terms of the interconnection agreement unless the Collocator chooses a month-to-month term.

PHYSICAL COLLOCATION

2.16. PREPARATION CHARGES

- 2.16.1 Preparation charges apply for preparing the Dedicated Space for use by the Collocator as outlined in this section. These rates and charges are found in paragraph 2.21 Rates and Charges, following.
- 2.16.2 The Company will contract for and perform the construction and other activities underlying the preparation of the Telecommunications Infrastructure Area and Dedicated Space, and any Custom Work Charges (as defined in paragraph 2.17.2.2 following), using the same or consistent practices that are used by the Company for other construction and preparation work performed in the Eligible Structure in which the Dedicated Space is located. The Company will permit Collocators to review the contractor invoices. To insure efficient use of space, the Company will provide a physical collocation area supporting as many square foot units of collocation space as is reasonably available in each specific Eligible Structure where space is available. The Company will provide collocation space within Active Collocation Space, if available. If Active Collocation Space is not available, Other (Inactive) Collocation Space may be provided. The Company will not require Collocators to use separate rooms or floors which only serves to increase the cost of collocation and decrease the amount of available collocation space. The Company will not utilize unreasonable segregation requirements to impose unnecessary additional cost on Collocators.
- 2.16.3 The Collocator will be permitted to contract its own work for the preparation activities within the Collocator's cage including the construction of physical security arrangements. However, any such contractor shall be subject to the approval of the Company, such Dedicated Space preparation activities shall be in accordance with all approved plans and specifications and coordinated with the Company, and the Collocator shall be solely responsible for all charges of any such contractor. Use of any such contractor shall not nullify the construction interval set forth in paragraph 2.6.1.3 Interval, preceding with respect to the preparation of the Telecommunications Infrastructure Area and Custom Work.
- 2.16.4 The Collocator may elect to install its own Point of Termination (POT) Frame, or request that the Company provide and install a POT Frame, to be placed in the Collocator's cage or in the collocation area. When the Collocator elects to install its own POT frame/cabinet, the Company must still provide and install the required DC power panel as set forth in 2.20.7, DC Power Panel, following. In this case, the construction interval set forth in paragraph 2.6.1.3 Interval, may be exceeded.

PHYSICAL COLLOCATION

2.17. CHARGES

2.17.1 Monthly Charges

The flat-rate monthly recurring charges shall begin the earlier of when the first circuit is turned up or 5 days after the Collocator has been notified that the preparation of the Dedicated Space is complete, and shall apply each month or fraction thereof that physical collocation is provided. For billing purposes, each month is considered to have 30 days. The applicable recurring charges are set forth in paragraph 21 Rates and Charges, following, for use of the Dedicated Space.

2.17.2 Nonrecurring Charges

2.17.2.1 Nonrecurring charges are one-time charges that apply for specific work activity associated with providing physical collocation, per request, per Eligible Structure.

2.17.2.2 With respect to any preparation of the Dedicated Space, the Collocator shall pay the Company fifty percent (50%) of the estimated nonrecurring Preparation Charges as specified for in paragraph 2.16, Preparation Charges, preceding the commencement of work and fifty percent (50%) of any Custom Work Charges at the time that 50% of the work is completed.

The remaining portion of any Custom Work Charge is due upon completion. The remaining portion of the Preparation Charge shall be paid by the Collocator either (1) when the Dedicated Space is complete and prior to occupancy, or (2) in six (6) equal monthly installments, with a "carrying charge" based on the average prime commercial paper rate then in effect and applicable to under/overcharges as set forth in SUBST. R. 23.45(g). In the event the Collocator vacates the Dedicated Space during the six (6) month period, all outstanding nonrecurring charges will become due immediately and payable by the Collocator.

2.17.3 Individual Case Basis (ICB)

The Company may seek to impose Individual Case Basis (ICB) charges for requirements based on requests from a Collocator that are beyond the terms, conditions, and rates established in this Guidebook. ICB charges may only be imposed subject to the requirements defined in paragraph 2.2. (Definition of Custom Work Charges) and to the process established in paragraph 2.20.1 of this Guidebook.

2.17.4 Outstanding Balances

All outstanding balances, including monthly recurring charges and electrical power consumption, will be included in the final bill to the Collocator.

PHYSICAL COLLOCATION

2.18. REGENERATION

- 2.18.1 Regeneration is required for collocation in an Adjacent Structure if the cabling distance between the Collocator's POT bay or termination point located in an adjacent structure and the Company's cross-connect bay exceeds ANSI limitations. Regeneration is not required in any other circumstances except where the Collocator specifically requests regeneration. Required regeneration and Collocator-requested regeneration will be provided at the Collocator's expense.

2.19. RESERVED FOR FUTURE USE

PHYSICAL COLLOCATION

2.20. RATE ELEMENTS

2.20.1 Determination of Charges Not Established in Guidebook (Custom Work Charges)

- (A) Rate Elements - In the event that the Company seeks to impose a rate element or charge to a Collocator that is not specifically provided for in this Guidebook, the Company shall be required to provide the quote for the rate element within the same time frames provided for in paragraph 2.6.1.3 of this Guidebook. When the Company provides the price quote containing rate elements or charges that are not established in this Guidebook, the Company shall also provide all cost support for the proposed rate element or charge, and shall rely on the total long-run incremental cost methodology as used by the Commission in setting rates for this Guidebook.
- (B) In the event the Collocator disputes the rate element or charge proposed by the Company that is not specifically provided for in this Guidebook, the Collocator shall notify the Company of its dispute with the proposed charge in writing. In the event the dispute is not resolved within fifteen (15) days from the date of the Collocator's notification, then the Collocator may file a request for dispute resolution with Central Records of the Commission. In its request, the Collocator should provide a copy of the Company's price quote, a detailed explanation of the charges in dispute, and the Collocator's proposed charges and requested relief. The Commission shall use its Dispute Resolution Rules to resolve the complaint. Any Commission resolution or agreement reached by the Collocator and the Company after the dispute has been filed with the Commission shall be made public. In the event that the Collocator files a request for dispute resolution with the Commission, the Collocator may seek interim relief pending final resolution of the dispute, subject to true-up of the final rates or charges set by the Commission. The Collocator may use, as a basis for interim relief, any rate approved by another state commission, agreed to by the Company with another Collocator, or agreed to by any other incumbent LEC for provision of the same arrangement or work.

2.20.2 Planning Fees

The Planning Fee, as specified in the Company Interconnector's Collocation Services Handbook for Physical Collocation in Oklahoma, 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 the physical collocation arrangements. The initial Planning Fee will apply to the Collocator's physical collocation request. In addition, a nonstandard Planning Fee will apply when a request includes DC power requirements other than 2-20, 2-50, or 2-100 Amp power feeds for Caged, Cageless, or Caged Common Collocation, or 2-100, 2-200, 2-300, or 2-400 Amp power feeds for Adjacent On-Site Collocation, or other than integrated ground plane, or when floor space requirements are greater than four hundred (400) square feet. Requests for additions to the initial request, such as the addition of Collocator provided equipment that requires the Company to engineer and purchase additional equipment will result in a Subsequent Planning Fee. A major revision to the initial request for physical collocation that changes floor space requirements, cable entrance facilities requirements, or changes DC Power Distribution will be considered a total revision and result in the reapplication of an initial Planning Fee. Rates and charges are as found in paragraph 2.21.1, following.

PHYSICAL COLLOCATION

2.20. RATE ELEMENTS (Cont'd)

2.20.3 Caged Collocation

The caged collocation option provides the Collocator with an individual enclosure (not including a top). This enclosure is an area designated by the Company within an Eligible Structure to be used by the Collocator for the sole purpose of installing, maintaining and operating the Collocator-provided equipment.

The Company will provide Floor Space, floor space site conditioning, Cage Common Systems Materials, Cage Preparation, and Safety and Security charges in increments of one (1) square foot. For this reason, Collocators will be able to order space and a cage enclosure in amounts as small as that sufficient to house and maintain a single rack or bay of equipment, (i.e., 50 square feet of cage space for a single bay) and will ensure that the first Collocator in a the Company premises will not be responsible for the entire cost of site preparation and security. Rates and charges are as found in paragraph 2.21.2 following.

When a Collocator constructs its own cage and related equipment, the Collocator will not be subject to the Cage Preparation Charge as set forth in paragraph 2.21.2 following. The Collocator may provide a cage enclosure (not including a top), cable rack and support structure inside the cage, lighting, receptacles, cage grounding, cage sign and door key set. In addition, terms and conditions for contractors performing cage construction activities as set forth in paragraph 2.16.3 preceding will apply.

If the Collocator elects to install, or requests that the Company provide and install a point of termination (POT) frame in the dedicated collocation area rather than inside its cage, the floor space rate for cageless collocation found in paragraph 2.21.3 following applies.

(A) Eligible Structure Floor Space Charges

Consists of the following elements which are based on the average cost for the Company within Oklahoma:

- Construction costs
- Operating costs

PHYSICAL COLLOCATION

2.20. RATE ELEMENTS (Cont'd)

2.20.3 Caged Collocation (Cont'd)

(B) Site Conditioning Charge

Consists of the following and represents costs necessary to condition basic floor space to accommodate telecommunications equipment:

- New floor tile
- General lighting
- House service receptacles
- Exit lights
- Emergency lighting
- Pullbox for fiber optic cable
- Electrical panel for lights and receptacles
- 4" conduit (initial placement) for fiber optic cable from vault to the common pullbox
- Cable slots for routing of power and transmission cables
- Fire-rated partitions where required
- HVAC where not existing
- Demolition work where required

(C) Common Systems Materials Charge

Consists of the following elements per square foot and represents the following charges:

- Installation and maintenance of iron work, racking, and lighting above the cage.

(D) Safety and Security

This charge represents reasonable costs incurred by the Company to secure its equipment contained within Eligible Structure. This charge is expressed as a recurring rate on a per square foot basis and was developed based on implementation of varying combinations of the following security measures and devices. This rate may include only the costs associated with the most cost-effective method of security systems, which may consist of a sub set of the following:

- Interior Security Partition separating Company equipment
- Provisioning of door locks and keying of existing doors
- Door access controller and network controller necessary for a card reader system
- Security camera systems
- Locking cabinets for network equipment
- Combination door locks
- Cable locks for computer terminals and test equipment
- Secure ID/password protection for computer systems
- Emergency exit door alarms

PHYSICAL COLLOCATION

2.20. RATE ELEMENTS (Cont'd)

2.20.3 Caged Collocation (Cont'd)

(D) Safety and Security (Cont'd)

In the event the Company elects to erect an interior security partition in a given Eligible Structure to separate its equipment, the lesser of the costs of the partition or a security camera system for such eligible structure shall be applicable. In no event shall a CLEC be required to pay for both an interior security partition to separate the Company's equipment in an Eligible Structure and a security camera system for such Eligible Structure. Construction of interior security partition shall not impair access to CLEC's equipment that is collocated under the cageless option.

(E) Cage Preparation

Consists of the following elements and represents charges unique to the Collocator making the request. Rates and charges are as found in paragraph 2.21.2, following.

- Grounded wire partition
- Door key Set
- Lights
- Outlets
- Cable rack and support structure inside the cage
- Cage sign

(F) RSM Option

The additional Dedicated Heating Ventilating and Air Conditioning (HVAC) Charge consists of the necessary dedicated ductwork extensions from the branch duct to the caged common collocation area including downturns and diffusers required to handle the additional heat load created by the RSM option. The Dedicated Power Plant Space Charge is a floor space rental charge based on the square footage required for a power plant layout with batteries.

PHYSICAL COLLOCATION

2.20. RATE ELEMENTS (Cont'd)

2.20.3.1 Caged Common Collocation

The Caged Common Collocation option provides the Collocators with an enclosure (not including a top). This enclosure is an area designated by the Company within an Eligible Structure to be used by the Collocators for the sole purpose of installing, maintaining and operating the Collocator-provided equipment.

Caged Common Collocation space will be provided where space permits when five (5), or more Collocators have provided the Company with their forecasted space requirements accompanied with a firm order and 25% of non-recurring charges for the forecasted space as deposit. When these criteria have been met, the Company will construct a common cage minimum of 550 sq. ft. of space unless Collocators' combined forecasted space needs for the initial year exceed 550 sq. ft., in which case, the Company will construct the cage to the Collocators' combined forecasts for the initial year. Charges to each Collocator will be based on its forecasted linear footage of floor space and adjusted by the occupancy factor. Subsequent additions to the Caged Common Collocation area will be based on firm orders with the Collocator(s) requesting additional space bearing the costs for such expansion.

The Company will provide a caged enclosure (without a top), cable rack and support structure inside the cage, lighting, receptacles, cage grounding, cage sign and door key set. Terms and conditions for contractors performing cage construction activities are set forth in paragraph 2.16.3 and Rates and charges are as specified in 2.21.3.1.

The Company will provide floor space site conditioning, and Safety and Security charges per rack, bay or frame and Floor Space, Caged Common Systems Materials, and Cage Preparation in increments of one linear foot. The first Collocator in the Company premises will be responsible only for its pro rata share of the cost of site preparation and security. Charges to each Collocator will be based per rack, bay, or frame and linear foot of rack space used by each Collocator. Rates and charges are contained in paragraphs 2.21.3.1.

Establishing and maintaining a 550 sq. ft. floor space minimum requirement for Caged Common Collocation, where applicable, will not be a basis for a claim that space is Legitimately Exhausted.

(A) Eligible Structure Floor Space Charges

Consists of the following elements which are based on the average cost for the Company within Oklahoma:

- Construction costs
- Operating costs

PHYSICAL COLLOCATION

2.20. RATE ELEMENTS (Cont'd)

2.20.3 Caged Collocation (Cont'd)

2.20.3.1 Caged Common Collocation (Cont'd)

(B) Site Conditioning Charge

Consists of the following and represents costs necessary to condition basic floor space to accommodate telecommunications equipment per rack, bay, or frame:

- New floor tile
- General lighting
- House service receptacles
- Exit lights
- Emergency lighting
- Pullbox for fiber optic cable
- Electrical panel for lights and receptacles
- 4" conduit (initial placement) for fiber optic cable from vault to the common pullbox
- Cable slots for routing of power and transmission cables
- Fire-rated partitions where required
- HVAC where not existing
- Demolition work where required

(C) Common Systems Materials Charge

Consists of the following elements per linear foot and represents the following charges:

- Installation and maintenance of iron work, racking, and lighting above the Common Cage.

(D) Safety and Security

This charge represents reasonable costs incurred by the Company to secure its equipment contained within the Eligible Structure. This charge is expressed as a recurring rate on a per rack, bay, or frame and was developed based on implementation of varying combinations of the following security measures and devices:

- Interior Security Partition separating the Company equipment
- Provisioning of door locks and keying of existing doors
- Door access controller and network controller necessary for a card reader system
- Security camera systems
- Locking cabinets for network equipment
- Combination door locks
- Cable locks for computer terminals and test equipment
- Secure ID/password protection for computer systems
- Emergency exit door alarms

PHYSICAL COLLOCATION

2.20. RATE ELEMENTS (Cont'd)

2.20.3 Caged Collocation (Cont'd)

2.20.3.1 Caged Common Collocation Oklahoma (Cont'd)

(D) Safety and Security (Cont'd)

In the event the Company elects to erect an interior security partition in a given Eligible Structure to separate its equipment, the lesser of the costs of the partition or a security camera system for such Eligible Structure shall be applicable. In no event shall a CLEC be required to pay for both an interior security partition to separate the Company's equipment in an Eligible Structure and a security camera system for such Eligible Structure. Construction of interior security partition shall not impair access to CLECs equipment that is collocated under cageless option.

(E) Cage Preparation

Consists of the following elements and represents charges unique to the Collocator making the request. Rates and charges are as found in paragraph 2.21.3.1 following.

- Grounded wire partition
- Door key set
- Lights
- Outlets
- Cable rack and support structure inside the cage
- Cage sign

(F) RSM Option

The additional Dedicated Heating Ventilating and Air Conditioning (HVAC) Charge consists of the necessary dedicated ductwork extensions from the branch duct to the caged common collocation area including downturns and diffusers required to handle the additional heat load created by the RSM option. The Dedicated Power Plant Space Charge is a floor space rental charge based on the square footage required for a power plant layout with batteries.

2.20.4 Cageless Collocation

The Cageless Collocation charges consists of floor space, bay and aisle lighting and the design and placement of common systems materials in an area designated by the Company within an eligible structure to be used by the Collocator for the sole purpose of installing, maintaining and operating the Collocator-provided equipment.

The Company will provide Floor Space, floor space site conditioning, safety and security, and building and common systems materials charges per relay rack, bay, or frame. Collocators shall be able to order space in amounts as small as that sufficient to house and maintain a single rack or bay of equipment, (i.e., ten (10) square feet). The first Collocator in the Company premises will be responsible only for its pro rata share of the common systems materials, cost of site preparation and security charges. Charges to each Collocator will be based upon the number of frames used by each Collocator. Rates and charges are found in paragraph 2.21.3.

PHYSICAL COLLOCATION

2.20. RATE ELEMENTS (Cont'd)

2.20.4 Cageless Collocation (Cont'd)

(A) Eligible Structure Floor Space Charges

Consists of the following elements area based on the average cost for the Company within Oklahoma:

- Construction costs
- Operating costs

(B) Site Conditioning Charge

Consists of the following and represents costs necessary to condition basic floor space to accommodate telecommunications equipment per rack, bay, or frame:

- New floor tile
- General lighting
- House service receptacles
- Exit lights
- Emergency lighting
- Pullbox for fiber optic cable
- Electrical panel for lights and receptacles
- 4" conduit (initial placement) for fiber optic cable from vault to the common pullbox
- Cable slots for routing of power and transmission cables
- Fire-rated partitions where required
- HVAC where not existing
- Demolition work where required

(C) Cageless Common Systems Materials Charge

Consists of the following elements per rack, bay, or frame and represents the following charges:

- Support materials for overhead lighting
- Bay and aisle lights
- AC electrical access for bay framework
- Central Office ground bar assembly and termination materials
- Extension of Central Office ground cables
- Auxiliary framing for support of cable racking materials
- Horizontal fiber protection duct system
- All associated mounting hardware and fabrication materials

PHYSICAL COLLOCATION

2.20. RATE ELEMENTS (Cont'd)

2.20.4 Cageless Collocation (Cont'd)

(D) Safety and Security

This charge represents reasonable costs incurred by the Company to secure its equipment contained within the used space of the Eligible Structure. This charge is expressed as a recurring rate on a per rack, bay, or frame and was developed based on implementation of varying combinations of the following security measures and devices:

- Interior Security Partition separating the Company equipment
- Provisioning of door locks and keying of existing doors
- Door access controller and network controller necessary for a card reader system
- Security camera systems
- Locking cabinets for network equipment
- Combination door locks
- Cable locks for computer terminals and test equipment
- Secure ID/password protection for computer systems
- Emergency exit door alarm

In the event the Company elects to erect an interior security partition in a given Eligible Structure to separate its equipment, the lesser of the costs of the partition or a security camera system for such Eligible Structure shall be applicable. In no event shall a CLEC be required to pay for both an interior security partition to separate the Company's equipment in an Eligible Structure and a security camera system for such Eligible Structure. Construction of interior security partition shall not impair access to CLEC's equipment that is collocated under cageless option.

2.20.5 DC Power Consumption

The DC Power Charge consists of use of the DC power system, with AC input and AC backup for redundant DC power expressed on a per amp basis. The cost for HVAC to support DC Power Consumption is recovered as a separate but related rate element on a per 10-Amp basis. DC Transmission Energy Charge provided per 2" mounting space consists of the AC energy to provide redundant DC power to an CEV/HUT/Cabinet arrangement expressed in a monthly rate. Rates and charges are as found in paragraph 2.21.4.

2.20.6 DC Power Panel (Maximum 50 AMP) (Optional)

This DC power panel is optional with each application requiring DC power designed to provide up to 50 (maximum) AMPS per feed of DC current. This rate element will always be provided by the Company. Rates and charges are as found in paragraph 2.21.5 following.

PHYSICAL COLLOCATION

2.20. RATE ELEMENTS (Cont'd)

2.20.7 DC Power Panel (Maximum 200 AMP) (Optional)

At least one (1) DC power panel is required with each application requiring DC Power when designed to provide between 50 and 200 AMPS per feed of DC current, however the Collocator may substitute the required power panel with an equivalent power panel subject to meeting NEBS Level 1 Safety and review by Company technical support. This rate element may be provided by the Company. Rates and charges are as found in paragraph 2.21.6 following.

2.20.8 Eligible Structure Ground Cable Arrangement, Each

The ground cable arrangement is the cabling arrangement designed to provide grounding for equipment within the Collocator's Dedicated Space. Separate Ground Cable Arrangements are required for Integrated and Isolated Planes. Isolated Ground Planes require a Ground Cable Arrangement in the Collocator's Dedicated Space. Adjacent structure ground cable arrangement is found in paragraph 2.20.24. Rates and charges are as found in paragraph 2.21.7 following.

2.20.9 Security Cards

The Security Cards Charge consists of a charge per five (5) new cards or replacement cards, for access cards, and ID cards. the Company will issue access cards and/or ID cards within twenty-one (21) days of receipt of a complete and accurate Company Photo ID Card and Electronic Access For Collocators and Associated Contractors form, which is located on the CLEC ONLINE website. In emergency or other extenuating circumstances (but not in the normal course of business), Collocators may request that the twenty-one (21) day interval be expedited, and the Company will issue the access and/or ID cards as soon as reasonably practical. Rates and charges for such expedited requests are as found in paragraph 2.21.8 following.

2.20.10 Bits Timing (Per two circuits) (Optional)

A the Company provided single signal from the the Company timing source to provide synchronization between a Collocator's single network element and the Company's equipment. Rates and charges are as found in paragraph 2.21.9.

2.20.11 Standard Bay or Cabinet, Each (Optional)

The Collocator may elect to provide its own bay or cabinet in either its cage space or in a cageless space designated by the Company or may request that the Company provide and install the bay or cabinet in the cageless space only. If the Collocator elects for the Company to provide a bay or cabinet, the rates and charges are as found in paragraph 2.21.10. When, at the Collocator's option, a bay or cabinet is placed in space designated by the Company, appropriate floor space charges will apply. The bay or cabinet may be designated as the physical point of termination for interconnection between the Collocator's facilities and Company facilities, previously referred to as "Point of Termination (POT) bay."

PHYSICAL COLLOCATION

2.20. RATE ELEMENTS (Cont'd)

2.20.12 Interconnection Arrangement Options

Collocators will select one or more of the interconnection arrangements listed below.

2.20.12.1 DS1 Interconnection Arrangement (DSX or DCS), Each

A Company provided arrangement of twenty-eight (28) DS1 connections per arrangement between the Collocator's optional POT Frame or equipment bay and the Company network. This rate element may not be provided by the Collocator. The Collocator will not be permitted access to the Company Main Distribution Frame. If regeneration is required because the cabling distance between the Collocator's POT bay or termination point located in an Adjacent Structure and the Company's cross-connect bay exceeds ANSI limitations or where the Collocator specifically requests regeneration, it will be at the Collocator's expense. Regeneration is not required in any other circumstance. Rates and charges are as found in paragraph 2.21.11 following.

2.20.12.2 DS3 Interconnection Arrangement (DSX or DCS), Each

A Company provided arrangement for one (1) DS3 connections per arrangement between the Collocator's optional POT Frame or equipment bay and the Company network. This rate element may not be provided by the Collocator. The Collocator will not be permitted access to the Company Main Distribution Frame. If regeneration is required because the cabling distance between the Collocator's POT bay or termination point located in an adjacent structure and the Company's cross connect bay exceeds ANSI limitations or where the Collocator specifically requests regeneration, it will be at the Collocator's expense. Rates and charges are as found in paragraph 2.21.11, following.

PHYSICAL COLLOCATION

2.20. RATE ELEMENTS (Cont'd)

2.20.12 Interconnection Arrangement Options (Cont'd)

2.20.12.3 Copper Cable Interconnection Arrangement, Each

A Company provided arrangement that provides one hundred (100) copper (non-shielded) connections between the collocator's optional POT frame or equipment bay and the Company network. This rate element may not be provided by the Collocator. The Collocator will not be permitted access to the Company Main Distribution Frame. Rates and charges are as found in paragraph 2.21.11, following.

2.20.12.4 Shielded Cable Arrangement, Each

A Company provided arrangement that provides one hundred (100) copper (non-shielded) connections between the collocator's optional POT frame or equipment bay and the Company network. This rate element may not be provided by the Collocator. The Collocator will not be permitted access to the Company Main Distribution Frame. Rates and charges are as found in paragraph 2.21.11, following.

2.20.13 Optical Circuit Arrangement

This sub-element provides for the cost associated with providing twelve (12) fiber connection arrangements to the Company's network. This rate element may not be provided by the Collocator. The Collocator will not be permitted access to the Company Main Distribution Frame. Rates and charges are as found in paragraph 2.21.12, following.

PHYSICAL COLLOCATION

2.20. RATE ELEMENTS (Cont'd)

2.20.14 Timing Interconnection Arrangement (Optional)

Timing lead (1 pair) of wires provided by the Company to the Collocator's dedicated Collocator's physical collocation space or optional POT frame or equipment bay. Rates and charges are as found in paragraph 2.21.13, following.

2.20.15 Power Arrangement Provisioning

The Power Arrangement is the cable and the cable rack including support and fabrication material expressed as a combination of a nonrecurring and monthly rate for either 2-20 AMP, 2-50 AMP, or 2-100 AMP feeds. Rates and charges are as found in paragraph 2.21.14, following.

2.20.16 Entrance Facility Conduit, Per Fiber Cable Sheath

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 2.21.15, following.

2.20.17 Entrance Fiber Charge, Per Cable Sheath

The Entrance Fiber Charge reflects the time interval spent by the Company in pulling the Collocator's cable facilities from the Company designated manhole, through the Company cable vault and through the Company cable support structure to the Collocator's equipment. Rates and charges are as found in paragraph 2.21.16, following.

2.20.18 Miscellaneous Charges (Optional)

Consists of charges for miscellaneous construction-related items associated with Cageless Pot Bay or Cabinet. Rates and charges per are as found in paragraph 2.21.17, following.

2.20.19 Two Inch Vertical Mounting space in CEVs, Huts and Cabinets

A two-inch vertical mounting space in a standard equipment mounting in a CEV, Hut or cabinet for the placement of equipment. The number of two-inch vertical mounting spaces required is determined by the size of the equipment to be placed plus additional space required for heat dissipation and ventilation of the equipment to be placed in adjacent equipment. Rates and charges are as found in paragraph 2.21.18.

PHYSICAL COLLOCATION

2.20. RATE ELEMENTS (Cont'd)

2.20.20 Pre-visits

General Applications

Prior to submitting an application, the prospective collocator may elect to arrange with the Company to visit an Eligible Structure for the purpose of permitting the collocator to determine if the structure meets the potential collocator's business needs and if space is available in the structure for the potential collocator's physical collocation arrangement. Prospective Collocators electing to pre-visit Company Eligible Structures must submit their request in writing ten (10) business days in advance. Pre-visits will be scheduled for a date that is mutually agreeable to both parties. Prospective collocators will not be allowed to take photographs, make copies of the Company site-specific drawings or make any notations. For pre-visits, the Company will limit the number of the Company employees attending the pre-visit to one the Company employee, unless a different number of the Company employees is mutually agreed upon. The Collocator will only be billed for the times of the employee approved by the collocator and not for additional employees not mutually agreed upon to attend the pre-visit. If any travel expenses are incurred, the collocator will be charged for the time the Company employees spend traveling and will be based on fifteen-minute increments. Rates and Charges are as found in paragraph 2.21.19.

2.20.21 Construction Inspections

During the construction of all forms of physical collocation space required under this Guidebook, Collocators shall be permitted up to four (4) inspections during the construction in an Eligible Structure during normal business hours with a minimum of two (2) hours advance notification. If the construction interval is extended beyond the Guidebook or agreed upon interval, collocators will be granted two (2) additional visits per thirty (30)-day extension. Requests for construction inspections shall be given to the contact number as specified in paragraph 2.4.2. If any travel expenses are incurred, the collocator will be charged for the time the Company employees spend traveling and will be based on fifteen (15)-minute increments. Rates and charges are as found in paragraph 2.21.20.

PHYSICAL COLLOCATION

2.20. RATE ELEMENTS (Cont'd)

2.20.22 Adjacent On-Site Structure Arrangements

If a collocator elects to provide an adjacent On-site structure as described in paragraph 2.6.1.1 E, preceding, when all available space is Legitimately Exhausted inside a Company Eligible Structure, the Company will charge Planning Fees to recover the costs incurred to estimate the quotation of charges for the Collocator's Adjacent On-Site Structure Arrangement request. Rates and charges are found in paragraph 2.21.21, following. In addition, should the collocator elect to have the Company provision an extension of DC Power Service from the Eligible Structure to the Adjacent Structure, a DC Power Panel will be required. Rates and charges for the DC Power Panel are found in paragraphs 2.21.5 and 2.21.6, following.

Planning Fee

An initial Planning Fee will apply when a Collocator is requesting any Interconnection Terminations between the Collocator's Adjacent on-site structure and the ILEC on an Adjacent On-site initial or subsequent collocation application. This fee recovers the design route of the Interconnection Terminations as well as the design route of the power arrangement to the Collocator's Adjacent on-site structure. Rates and charges are found in paragraph 2.21.21, following.

2.20.23 Adjacent Off-Site Arrangement

If the collocator elects to provide an adjacent off-site structure as defined in paragraph 2.0 of this Guidebook and as described in paragraph 6.1.1 (E), preceding, when all available space is Legitimately Exhausted inside a Company Eligible Structure and Collocator's Adjacent On-Site Space is not within 50 feet of the Eligible Structure's outside perimeter wall, the Company will provide the following sub-elements to the extent technically feasible. The Adjacent Off-Site Arrangement is available if the Collocator's site is located on a property that is contiguous to or within one standard city block of the Company's Central Office or Eligible Structure. When the Collocator elects to collocate by Adjacent Off-Site Arrangement, the Collocator shall provide both AC and DC Power required to operate such facility. Rates and charges for these sub-elements are as found in paragraph 2.21.22 and 2.21.22.1.

Planning Fee Adjacent Off-site Arrangement

An initial Planning Fee will apply when a Collocator is requesting any Interconnection Terminations between the Collocator's Adjacent off-site structure and the ILEC on Adjacent Off-site initial or subsequent collocation application. This fee recovers the design route of the Interconnection Terminations to the Collocator's Adjacent off-site structure. Rates and charges are found in paragraph 2.21.22, following.

2.20.23.1 Conduit Space for Adjacent Off-site Arrangement

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 2.21.22.1, following.

PHYSICAL COLLOCATION

2.20. RATE ELEMENTS (Cont'd)

2.20.24 Collocation Availability Space Report Fee

This rate element provides for costs associated with providing a reporting system and associated reports indicating the amount of collocation space available, the number of collocators, any modifications in the use of space since the generation of the last available report, and measures that the Company is undertaking to make additional space available for collocation. Rates and charges are per report and per Eligible Structure requested and are as found in paragraph 2.21.23, following.

2.20.25 Collocation to Collocation Connection

This rate element includes physical-to-physical, cageless-to-cageless, and physical-to-virtual connection options.

A. Fiber Cable (12 Fibers)

This rate element provides for direct cabling using fiber cable (12 fibers) between two (2) collocation arrangements at an Eligible Structure expressed as a combination of a non-recurring and recurring rate. Rates and charges are as specified in paragraph 2.21.24.

B. Copper Cable (28 DS1s)

This rate element provides for direct cabling using copper cable (28 DS1s) between two (2) collocation arrangements at an Eligible Structure expressed as a combination of a non-recurring charge and a monthly rate. Rates and charges are as specified in paragraph 2.21.24.

C. Coax Cable (1 DS3)

This rate element provides for direct cabling using coaxial cable (1 DS3) between two (2) collocation arrangements at an Eligible Structure expressed as a combination of a non-recurring charge and a monthly rate. Rates and charges are specified in paragraph 2.21.24.

D. Cable Racking and Hole

This sub-element provides for cable rack space for copper, coax and optical cabling between two collocation arrangements and the required terminations at each physical collocation arrangement(s) at an Eligible Structure. This sub-element is expressed as a monthly rate and these charges are specific in paragraph 2.21.24.

E. 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 nonrecurring charge and this charge is specific in paragraph 2.21.24.

PHYSICAL COLLOCATION

2.21. RATES AND CHARGES

The following rates and charges apply for physical collocation requests:

| | <u>USOC</u> | <u>Monthly Rate</u> | <u>Nonrecurring Charge</u> |
|--|-------------|---------------------|----------------------------|
| 2.21.1 Planning Fees | | | |
| Caged Collocation | | | |
| - Planning - Central Office (per SF used by CLEC) | C1FHC | \$0.09 | \$7.55 |
| - Initial | NRBCE | None | 5,244.43 |
| - Subsequent (Inter. Cabling) | NRMZAN | None | 2,267.04 |
| - Subsequent (Power Cabling) | RMZB | None | 2,306.10 |
| - Subsequent (Inter./Power Cabling) | NRMZC | None | 2,884.60 |
| Cageless Collocation | | | |
| - Planning - Central Office (per frame used by CLEC) | C1FWJ | 1.13 | 75.54 |
| - Initial | NRB5J | None | 4,601.93 |
| - Subsequent (Inter. Cabling) | NRMZA | None | 2,267.04 |
| - Subsequent (Power Cabling) | NRMZB | None | 2,306.10 |
| - Subsequent (Inter./Power Cabling) | NRMZC | None | 2,884.60 |
| Cage Common Collocation | | | |
| Planning - Central Office | | | |
| - Per Linear Foot | C1FWM | 0.44 | 29.24 |
| Planning - Initial | | | |
| - Per Request | NRB5J | None | 4,601.93 |
| Planning - Subsequent Inter. Cabling Only | | | |
| - Per Request | NRMZA | None | 2,267.04 |
| Planning - Subsequent Power Cabling Only | | | |
| - Per Request | NRMZB | None | 2,306.10 |

PHYSICAL COLLOCATION

2.21. RATES AND CHARGES

The following rates and charges apply for physical collocation requests:

| | <u>USOC</u> | <u>Monthly Rate</u> | <u>Nonrecurring Charge</u> |
|---|-------------|---------------------|----------------------------|
| 2.21.1 Planning Fees (Continued) | | | |
| Planning - Subsequent Inter./Power Cabling - Per Request | NRMZC | None | \$2,884.60 |
| Non-standard Planning Fee (Caged, Cageless, and Caged Common)(Per Request) | NRBZE | None | 1,436.00 |
| CEVs, Huts, Cabinets - Planning - Standard | NRB1G | None | 631.17 |
| 2.21.2 Caged Collocation | | | |
| (A) -Floor Space Charges Per square foot | SP14L | \$5.97 | None |
| - Augment rules are same as above per square foot | | | |

PHYSICAL COLLOCATION

2.21. RATES AND CHARGES

The following rates and charges apply for physical collocation requests:

| | <u>USOC</u> | <u>Monthly Rate</u> | <u>Nonrecurring Charge</u> |
|--|-------------|---------------------|----------------------------|
| 2.21.2 Caged Collocation (Continued) | | | |
| (B) -Site Conditioning Space Charge, (per square foot) | SP1WB | None | \$9.28 |
| (C) -Cage Common Systems Materials Charge, (per square foot) | SP14A | \$0.44 | 59.86 |
| (D) -Safety & Security, (per square foot) | SP14N | None | 19.56 |
| (E) -Cage Preparation (Per square foot) | C1FHE | 0.27 | 19.70 |
| (F) -RSM Option Additional Dedicated HVAC Charge | NRB1H | None | 3,100.00 |
| Dedicated Power Plant Floor Space Charge | SP1SY | 394.00 | None |

Augment rates are same as above per unit

2.21.3 Cageless Collocation

| | | | |
|--|-------|-------|--------|
| (A) -Floor Space Charges (per frame) | SP19C | 64.21 | None |
| (B) -Site Conditioning Space Charge, (per frame) | SP1WC | None | 92.81 |
| (C) -Cageless Common Systems Materials Charge, (Per Frame) | SP1WE | 9.35 | 760.45 |

PHYSICAL COLLOCATION

2.21. RATES AND CHARGES

The following rates and charges apply for physical collocation requests:

| | <u>USOC</u> | <u>Monthly Rate</u> | <u>Nonrecurring Charge</u> |
|---|-------------|---------------------|----------------------------|
| 2.21.3 Cageless Collocation (Continued) | | | |
| (D) -Safety & Security, (per frame) | SP1WG | None | \$195.57 |
| 2.21.3.1 Caged Common Collocation | | | |
| (A) -Floor Space Charges Caged Common (per linear foot of rack space) | C1FWK | \$24.87 | |
| (B) -Site Conditioning (Per Bay) | SP1WC | None | None |
| (C) -Common Systems Materials Charge, (Per Linear Foot of Rack Space) | C1FWL | 3.62 | 92.81 |
| (D) -Safety & Security, Per Frame | SP1WG | None | |
| (E) -Cage Preparation Charge (Per Linear Foot of Rack Space) | C1FWO | 1.00 | 294.37 |
| (F) -RSM Option | | | |
| Additional Dedicated HVAC Charge | NRB1H | None | 195.57 |
| Dedicated Power Plant Floor Space Charge | SP1SY | 394.00 | |
| | | | 157.04 |
| | | | 3,100.00 |
| | | | None |

PHYSICAL COLLOCATION

2.21. RATES AND CHARGES

The following rates and charges apply for physical collocation requests:

| | <u>USOC</u> | <u>Monthly Rate</u> | <u>Nonrecurring Charge</u> |
|--|-------------|---------------------|----------------------------|
| 2.21.4 DC Power Consumption (Caged, Cageless, and Caged Common Arrangements) | | | |
| - Per AMP | C1FWA | \$10.61 | None |
| - HVAC (Per 10 Amps) | SP1PT | 14.62 | None |
| Adjacent On-Site Arrangements DC Power, Standard Power Consumption Arrangements | | | |
| - Per AMP | C1FWA | 10.61 | None |
| DC Power Consumption (CEV, Hut, and Cabinet) | | | |
| - Per 2" Mounting Space | SP1QK | 1.27 | None |
| 2.21.5 DC Power Panel (Maximum 50 AMP)(Optional) | SP1QP | 15.77 | \$3,079.47 |
| 2.21.6 DC Power Panel (Maximum 200 AMP)(Optional) | SP14R | 18.75 | 3,659.49 |
| 2.21.7 Eligible Structure Ground Cable Arrangement | | | |
| - per square foot (For Caged) | SP1CR | 0.03 | 0.92 |
| - per frame (For Cageless) | C1FX4 | 0.33 | 15.32 |
| - per linear foot (For Caged Common) | C1FWN | 0.13 | 5.93 |
| 2.21.8 Security Cards/ID Cards | | | |
| - Access Cards, per 5 cards, new and replacement | NRBZW | None | 123.35 |
| - Expedite Request, per 5 cards new and replacement | C1FWB | None | 203.35 |
| 2.21.9 Bits Timing (Optional) | | | |
| - per two circuits | SP1QT | 3.58 | 698.82 |
| 2.21.10 Optional Standard Frame or Cabinet, each | | | |
| - Standard Bay | NRB5M | 8.89 | 721.28 |
| - Cabinet/Large Bay | NRB5N | 17.785 | 3,470.81 |

PHYSICAL COLLOCATION

2.21. RATES AND CHARGES

The following rates and charges apply for physical collocation requests:

| | <u>USOC</u> | <u>Monthly Rate</u> | <u>Nonrecurring Charge</u> |
|--|-------------|---------------------|----------------------------|
| 2.21.11 Interconnection Arrangement Options (Caged, Cageless, Caged Common) | | | |
| - DS1 Arrangement (28 DS1s) - DCS | | | |
| - The Company provides cabling and terminations | SP1QM | \$297.44 | \$3,613.06 |
| (Adjacent On-site Collocation) | | | |
| - DS1 Arrangement (28 DS1s) - DCS | | | |
| - The Company provides cabling and terminations | SP12L | 439.98 | 2,341.45 |
| (Adjacent Off-site Collocation) | | | |
| - DS1 Arrangement (28 DS1s) - DCS | | | |
| - The Company provides cabling and terminations | SP12N | 439.96 | 1,830.99 |
| (Caged, Cageless, Caged Common) | | | |
| - DS1 Arrangement (28 DS1s) - DCS | | | |
| - The Company provides cabling and terminations | SP1T3 | 9.79 | 1,346.48 |
| (Adjacent On-site Collocation) | | | |
| - DS1 Arrangement (28 DS1s) - DCS | | | |
| - The Company provides cabling and terminations | SP12R | 35.04 | 2,341.45 |

PHYSICAL COLLOCATION

2.21. RATES AND CHARGES

The following rates and charges apply for physical collocation requests:

| | <u>USOC</u> | <u>Monthly Rate</u> | <u>Nonrecurring Charge</u> |
|--|-------------|---------------------|----------------------------|
| 2.21.11 Interconnection Arrangement Options (Cont'd) | | | |
| (Adjacent Off-site Collocation) | | | |
| - DS1 Arrangement (28 DS1s) - DCS | | | |
| - The Company provides cabling and terminations | SP12T | \$35.03 | \$1,830.99 |
| DS1 Arrangement (Adjacent Off-site Collocation) | | | |
| - DS1 Arrangement (450 DS1s) - MDF | | | |
| - Connection to MDF | | | |
| - The Company places and terminates cable | SP12W | 311.43 | 485.31 |
| (Caged, Cageless, Caged Common) | | | |
| - DS3 Arrangement (1 DS3) - DCS | | | |
| - The Company provides cabling and terminations | SP1T5 | 115.59 | 2,181.58 |
| (Adjacent On-site Collocation) | | | |
| - DS3 Arrangement (1 DS3) - DCS | | | |
| - The Company provides cabling and terminations | SP123 | 242.36 | 598.33 |

PHYSICAL COLLOCATION

2.21. RATES AND CHARGES

The following rates and charges apply for physical collocation requests:

| | <u>USOC</u> | <u>Monthly Rate</u> | <u>Nonrecurring Charge</u> |
|---|-------------|---------------------|----------------------------|
| 2.21.11 Interconnection Arrangement Options (Cont'd) | | | |
| (Caged, Cageless, Caged Common) | | | |
| - DS3 Arrangement (1 DS3) - DSX | | | |
| - The Company provides cabling and terminations | SP1QN | \$ 7.14 | \$ 603.89 |
| (Adjacent On-site Collocation) | | | |
| - DS3 Arrangement (1 DS3) - DSX | | | |
| - The Company provides cabling and terminations | SP127 | 12.36 | 598.33 |
| Copper Cable Interconnection | | | |
| - Non-Shielded and Shielded Cable Arrangement (100 pairs) | | | |
| - (Caged, Cageless, Caged Common) | | | |
| - The Company provides cabling and terminations | SP1QQ | 4.92 | 1,027.16 |
| - (Adjacent On-site Collocation) | | | |
| - The Company provides cabling and terminations | SP13G | 6.19 | 1,371.93 |
| - (Adjacent Off-site) (900 Pairs) | | | |
| - The Company places and terminates cable | SP13J | 311.43 | 485.31 |

PHYSICAL COLLOCATION

2.21. RATES AND CHARGES

The following rates and charges apply for physical collocation requests:

| | <u>USOC</u> | <u>Monthly Rate</u> | <u>Nonrecurring Charge</u> |
|--|-------------|---------------------|----------------------------|
| 2.21.12 Optical Circuit Arrangement (12 fibers) - (Caged, Cageless, Caged Common) - The Company provides cables and terminates | SP1QR | \$ 6.55 | \$ 1,779.78 |
| - (Adjacent On-site) - The Company provides cables and terminates | SP13N | 8.25 | 3,751.22 |
| - (Adjacent Off-site Collocation) - The Company places and terminates cable | SP13P | 9.02 | 3,370.20 |
| 2.21.13 Timing Interconnection Arrangement (2 Timing Leads per Linear ft.) | SP1QS | 0.08 | 14.81 |
| 2.21.14 Power Arrangement Provisioning (Caged, Cageless, and Caged Common) | | | |
| - 2-20 Amp Power Feeds | C1FHO | 7.74 | 1,570.84 |
| - 2-50 Amp Power Feeds | C1FHP | 9.57 | 1,954.85 |
| - 2-100 Amp Power Feeds | C1FHQ | 11.39 | 2,344.44 |
| (Adjacent On-site Collocation) Power Delivery Provisioning Charge | | | |
| - 2-100 Amp Power Feeds | C1FHU | 13.84 | 7,853.86 |
| - 2-200 Amp Power Feeds | C1FHV | 13.84 | 14,584.00 |
| - 2-300 Amp Power Feeds | C1FHW | 13.84 | 20,338.00 |
| - 2-400 Amp Power Feeds | C1FHX | 13.84 | 28,143.00 |
| - For Augments the Power Delivery Charge Same as Above | | | |

PHYSICAL COLLOCATION

2.21. RATES AND CHARGES

The following rates and charges apply for physical collocation requests:

| | <u>USOC</u> | <u>Monthly Rate</u> | <u>Nonrecurring Charge</u> |
|---|-------------|---------------------|----------------------------|
| 2.2.15 Entrance Facility Conduit Conduit to vault, per cable sheath | SP1CA | 8.76 | None |
| 2.2.16 Entrance Fiber Charge, per cable sheath - (Caged, Cageless, and Caged Common) | SP1Q9 | 4.85 | 1,619.88 |
| (Adjacent On-site) | | | |
| - Fiber Cable Placement per fiber cable sheath | SP136 | 2.13 | 976.96 |
| - Entrance Fiber Racking | SP137 | 1.55 | None |
| - CEV, HUT, Cabinet | | | |
| - Fiber Cable Placement per sheath | SP18F | None | 53.58 |
| - Entrance Conduit per sheath | SP18G | 2.61 | None |

PHYSICAL COLLOCATION

2.21. RATES AND CHARGES

The following rates and charges apply for physical collocation requests:

| | <u>USOC</u> | <u>Monthly Rate</u> | <u>Nonrecurring Charge</u> |
|--|-------------|---------------------|----------------------------|
| 2.21.17 Miscellaneous Collocation Charges (Optional) | | | |
| Standard Equipment Bay | NRB5M | \$8.89 | \$721.28 |
| Non-Standard Cabinet Bay | NRB5N | 17.78 | 3,470.81 |
| VF/DSO Termination Panel/module | SP1CV | 3.10 | 605.64 |
| DDP-1 Panel/Jack Access Card | SP1WO | 8.08 | 1,576.65 |
| DS3/STS-1 Interconnect Panel | SP1WR | 2.38 | 465.47 |
| DS3 Interconnect Module | SP1WS | .45 | 87.35 |
| Fiber Optic Splitter Panel | SP1XA | 1.52 | 297.00 |
| Fiber Termination Dual Module | SP1XB | 1.37 | 267.88 |
| 2.21.18 Rack Mounting Plate | | | |
| Space in cabinets (2" Mounting Space) | | | |
| - Large cabinet size | SP1QZ | 1.63 | None |
| - Medium cabinet size | SP1Q1 | 2.19 | None |
| - Small cabinet size | SP1Q2 | 3.29 | None |
| In Huts | | | |
| - Maxihut | SP1Q3 | 0.77 | None |
| - Minihuts | SP1Q4 | 1.33 | None |
| In CEVs | | | |
| - 24 foot | SP1Q5 | 1.64 | None |
| - 16 foot | SP1Q6 | 1.77 | None |

PHYSICAL COLLOCATION

2.21. RATES AND CHARGES

The following rates and charges apply for physical collocation requests:

| | <u>USOC</u> | <u>Monthly Rate</u> | <u>Nonrecurring Charge</u> |
|--|-------------|---------------------|----------------------------|
| 2.21.19 Pre-visits | | | |
| - Collocation Ser. Mgr. - 2nd Level per 15 minutes | NRB11 | None | \$23.23 |
| - Comm. Tech - Craft per 15 minutes | NRB14 | None | 19.60 |
| - CO Manager - 1st Level per 15 minutes | NRB12 | None | 19.72 |
| - Floor Space Planning – 1st Level per 15 minutes | NRB13 | None | 19.24 |
| 2.21.20 Construction Inspections | | | |
| - Project Manager - 1st Level per 15 minutes | NRMZG | None | 19.24 |
| - Collocation Ser. Mgr. - 2nd Level per 15 minutes | NRB11 | None | 23.23 |
| 2.21.21 Adjacent On-Site Structure Arrangements | | | |
| - Planning Fees | | | |
| - Initial (per request) | SP139 | None | 9,268.73 |
| - Subsequent | SP14V | None | 1,606.77 |
| - Land Rental, per square foot | SP14T | \$0.44 | None |
| - Extension of 100 AMP AC Service from C.O. Switchboard (optional) | SP14D | None | 6,447.00 |
| - AC Usage, per KWh | SP14E | 0.05 | None |
| - Cable Rack | | | |
| - DC Power Cable Rack | C1FHZC1 | 13.64 | 2,667.22 |
| - Fiber Cable Rack | 1HF1 | 20.63 | None |
| - Interconnection Arrangements (Copper) Racking | C1FH2 | 30.63 | None |
| - Conduit Placement | | | |
| - DC Power Conduit (Per 2-Ducts) | C1FH3 | None | 7,386.71 |
| - Fiber Conduit (Per 1-Duct) | C1FH4 | None | 4,711.89 |
| - Interconnection Arrangements Conduit (Per 2-Duct) | C1FH5 | None | 5,595.50 |
| 2.21.22 Adjacent Off-Site Structure | | | |
| - Planning, Per request | SP14W | None | 1,254.32 |
| 2.21.22.1 Conduit Space | | | |
| - Per Innerduct | C1FWR | 1.17 | None |
| 2.21.23 Collocation Space Availability Report Charge | | | |
| - Report Fee, per Report and per Eligible Structure Requested | NRBYX | None | 168.04 |

PHYSICAL COLLOCATION

2.21. RATES AND CHARGES

The following rates and charges apply for physical collocation requests:

| | <u>USOC</u> | <u>Monthly Rate</u> | <u>Nonrecurring Charge</u> |
|---|------------------------------|---------------------|----------------------------|
| 2.21.24 Collocation to Collocation Connection | | | |
| Physical to Physical | | | |
| - Fiber Cable (12 Fibers) | | | |
| - The Company Provides Cable and Installs | C1FWH | \$1.38 | \$1,404.07 |
| - Copper Cable (28 DS1s) | | | |
| - The Company Provides Cable and Installs | C1FWF | 1.41 | 982.35 |
| - Coax Cable (1 DS3) | | | |
| - The Company Provides Cable and Installs | C11FWG | 1.30 | 433.86 |
| - Cable Racking and Hole | | | |
| - Fiber (per 12 Fibers) | C1FWC | 0.82 | None |
| - DS1 (per 28 DS1s) | C1FWD | 0.57 | None |
| - DS3 (per DS3) | C1FWE NRMZF | 0.50 | None |
| - Route Design | | | |
| - Per Request | | None | 424.88 |
| Physical to Virtual | Same as Cageless to Cageless | | |

PHYSICAL COLLOCATION

2.22. CDOW (CLECs DOING OWN WORK) - Collocator Responsibilities

When the Collocator selects the options to provide, install, and terminate 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 same tariff that still apply CDOW for rate elements that are not specifically addressed within Sections 2.22 and 2.23 following.

- 2.22.1 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 Physical 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 2.22.2 below. 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. Intervals and provisioning for this option are found in Section 2.22.3 (A-G). 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;
- 2.22.2 The Collocator has the option to provide, install, and terminate their power cable leads between 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 2.22.1 above. Intervals and provisioning for this option are found in Section 2.22.3 (A-G). 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.

PHYSICAL COLLOCATION

2.22. CDOW (CLECs DOING OWN WORK) - Collocator Responsibilities (Cont'd)

2.22.3 Interval (When Collocator installs interconnection and power cabling)

- A. The intervals set forth in this paragraph 2.6.1.6 apply only when Collocator installs interconnection and power cabling. 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 Physical Collocation Application. If the Company determines that Collocator's Physical 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 Physical 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 Physical Collocation Application will not be considered a deficiency, but rather as a new Physical Collocation Application with a new ten (10) calendar day space notification and delivery interval.
- B. The delivery interval relates to the period in which the Company shall construct and turnover to the Collocator's the requested Physical Collocation Space. The delivery interval begins on the date the Company receives an accurate and complete Physical 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 50% payment of non-recurring charges (unless payment was received with application) or the delivery interval provided 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 (12) 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.

PHYSICAL COLLOCATION

2.22. CDOW (CLECs DOING OWN WORK) - Collocator Responsibilities (Cont'd)

2.22.3 Interval (When Collocator installs interconnection and power cabling) (Cont'd)

- C. The delivery interval for Caged or Cageless Physical 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 Physical Collocation Applications submitted by Collocator, the type of Dedicated Space available for collocation, 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 Physical 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 (1)

| Number of All Applications submitted by One Collocator per state or metering <u>region</u> | Overhead Iron/Racking Exists for Active Collocation Space <u>Use</u> | Overhead Iron/Racking Does Not Exist for Active Collocation Space <u>Use</u> | Additional Power or HVAC is not Required for the assigned Inactive Collocation Space <u>Use</u> | Additional Power or HVAC is Required for the assigned Inactive Collocation Space <u>Use</u> |
|--|--|--|---|---|
| 1 - 10 | 60 calendar days | 80 calendar days | 140 calendar days | 180 calendar days |
| 11 - 20 | 65 calendar days | 85 calendar days | 145 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 will be subject to the time intervals set forth above. All Physical Collocation Applications (except requests for Adjacent Structure Collocation) 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 Caged and Cageless 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) Caged/Cageless Physical Collocation Applications in a state, the delivery intervals assigned by the Company will depend on which variables apply within each Eligible Structure Physical Collocation is requested:

PHYSICAL COLLOCATION

2.22. CDOW (CLECs DOING OWN WORK) - Collocator Responsibilities (Cont'd)

2.22.3 Interval (When Collocator installs interconnection and power cabling) (Cont'd)

C. Cont'd

If Applications (1-4) are for Physical Collocation Space where Active Collocation Space is available and overhead iron/racking exists, the delivery intervals assigned will be sixty (60) days. If Applications (5-6) are for Physical Collocation Space and only Inactive Collocation Space exists and additional power or HVAC is not required, the delivery interval assigned will be one hundred forty (140) calendar days. If Applications (7-12) are for Physical Collocation Space where Active Collocation Space is available and overhead iron/racking does not exist, the delivery intervals assigned to Applications (7-10) will be eighty (80) calendar days and for Applications (11-12) will be assigned eighty five (85) calendar days.

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

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

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

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

The delivery interval for the above Augments is determined by the Company taking into consideration the various factors set forth in Table (2) below including, without limitation, the number of all Physical 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 iron/racking and additional power. The delivery interval assigned will be provided to the Collocator by the Company with the ten (10) calendar day Augment notification. Each complete and accurate Physical 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.

PHYSICAL COLLOCATION

2.22. CDOW (CLECs DOING OWN WORK) - Collocator Responsibilities (Cont'd)

2.22.3 Interval (When Collocator installs interconnection and power cabling) (Cont'd)

E. (Cont'd)

Table (2)

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

Should the Collocator submit twenty-one (21) or more Physical Collocation Applications for cabling Augments within ten (10) business days, the above delivery intervals will be increased by five (5) days for every five (5) additional application or fraction thereof. Any material revision to a Physical Collocation Application for cabling Augments will be treated as a new application and will be subject to the delivery intervals set forth in Table (2) above. All 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) Physical 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 Physical Collocation cabling Augments where necessary elements such as overhead iron/racking and power exists, the delivery interval assigned will be thirty (30) days. If Applications (5-12) are for Physical Collocation where necessary elements such as overhead iron/racking and power does not exists, the delivery interval assigned to Applications (5-10) will be sixty (60) calendar days and for Applications (11-12) sixty five (65) calendar days.

- F. For all Augments other than provided above, the Company will work cooperatively with Collocator to negotiate a mutually agreeable delivery interval.
- G. 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 Physical 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.

PHYSICAL COLLOCATION

2.22. CDOW (CLECs DOING OWN WORK) - Collocator Responsibilities (Cont'd)

2.22.4 Rate Elements for the Company Central Offices

A. Caged Collocation

When a collocator constructs its own cage and related equipment, the collocator will be subject to the AC Circuit Placement charge, which includes 4" conduit and wiring from the electrical panel to cage as set forth in paragraph 2.22.5 (A) following. This is expressed as a non-recurring charge per sq. ft. of floor space requested.

B. 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. The Collocator will not be permitted access to the Company Battery Distribution Fuse Bay or Power Plant Primary Distribution, but the Company approved power installation vendor will have access. Rates for extension of power cables to the Adjacent On-Site structure will not apply when provided and installed by CLECs the Company Approved Vendor. This is expressed as a monthly rate as specified in 2.22.5 (B) (1-2).

C. When the Collocator options to pull the Collocator's provided fire retardant entrance fiber optic cable under the Company observation, through the Company cable vault to the Collocator's equipment with a Company approved vendor, only the construction and route design charge will apply. The Collocator will not be permitted access to the cable vault, but the Company approved vendor will have access. Rates and charges are as found in paragraph 2.22.5 (C) following.

D. Voice Grade Interconnection

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. The Collocator will not be permitted access to the Main Distribution Frame, but the Company approved installation vendor will have access. This is expressed as a combination of a non-recurring charge and a monthly rate as specified in 2.22.5 (D).

E. 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. The Collocator will not be permitted access to the Main Distribution Frame, but the Company approved installation vendor will have access. This is expressed as a combination of a non-recurring charge and a monthly rate as specified in 2.22.5 (E).

PHYSICAL COLLOCATION

2.22. CDOW (CLECs DOING OWN WORK) - Collocator Responsibilities (Cont'd)

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

F. 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. The Collocator will not be permitted access to the Main Distribution Frame, but the Company approved installation vendor will have access. This is expressed as a combination of a non-recurring charge and a monthly rate as specified in 2.22.5 (F).

G. 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. The Collocator will not be permitted access to the Main Distribution Frame, but the Company approved installation vendor will have access. This is expressed as a combination of a non-recurring charge and a monthly rate as specified in 2.22.5 (G).

H. 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. The Collocator will not be permitted access to the Main Distribution Frame, but the Company approved installation vendor will have access. This is expressed as a combination of a non-recurring charge and a monthly rate as specified in 2.22.5 (H).

I. 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-1 Port, rack occupancy, and on-going maintenance charges will apply. The Collocator will not be permitted access to the Main Distribution Frame, but the Company approved installation vendor will have access. This is expressed as a combination of a non-recurring charge and a monthly rate as specified in 2.22.5 (I).

PHYSICAL COLLOCATION

2.22. CDOW (CLECs DOING OWN WORK) - Collocator Responsibilities (Cont'd)

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

J. 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 combination of a non-recurring charge and a monthly rate as specified in 2.22.5 (J) (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 combination of a non-recurring charge and a monthly rate as specified in 2.22.5 (J) (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 combination of a non-recurring charge and a monthly rate as specified in 2.22.5 (J) (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 and the required terminations at each virtual collocation arrangement(s) at an Eligible Structure. This sub-element is expressed as a monthly rate and specified in 2.22.5 (J) (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 2.22.5 (J) (5).

PHYSICAL COLLOCATION

2.22 Central Offices

2.22.5 Rates and Charges for CLECs Doing Own Work

The rate elements below represent the charges associated with CLEC’s providing, installing, and terminating their interconnection and power cabling, as well as placing entrance fiber by a Company Approved Vendor. When the Collocator selects the option to build their own cage by a Company Approved Vendor, the AC Circuit Placement Charge in 2.22.5 (A) will apply. 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 2.22.5 following.

| | <u>USOC</u> | <u>Rate Per Month</u> | <u>Nonrecurring Charge</u> |
|--|--------------|-----------------------|----------------------------|
| (A) Cage Collocation - AC Circuit Placement (CLEC Approved Vendor installs Cage) (Per square foot of ffoot space requested) | <u>C1FXA</u> | \$0.00 | \$5.29 |
| (B) Power Arrangement Provisioning Caged, Cageless, and Caged Common (CLEC Approved Vendor provides and installs) | | | |
| - 2-20 Amp Power Feeds | <u>C1FW8</u> | .25 | 48.23 |
| - 2-50 Amp Power Feeds | <u>C1FW8</u> | .25 | 48.23 |
| - 2-100 Amp Power Feeds | <u>C1FW8</u> | .25 | 48.23 |
| (Adjacent On-Site Collocation) Extension of Power Cables Power Delivery Provisioning Charge (CLEC Approved Vendor provides and installs) | | | |
| - 2-100 Amp Power Feeds | | 0.00 | 0.00 |
| - 2-200 Amp Power Feeds | | 0.00 | 0.00 |
| - 2-300 Amp Power Feeds | | 0.00 | 0.00 |
| - 2-400 Amp Power Feeds | | 0.00 | 0.00 |
| (C) Entrance Fiber Charge, per cable sheath Caged, Cageless, and Caged Common (CLEC Approved Vendor places) | | | |
| - CLEC places Entrance Fiber | <u>C1FW9</u> | 4.85 | 809.13 |
| Adjacent On-site (CLEC Approved Vendor places) | | | |
| - Fiber Cable Placement per fiber sheath | <u>C1FXX</u> | 2.13 | 488.48 |

PHYSICAL COLLOCATION

2.22 Central Offices

2.22.5 Rates and Charges for CLECs Doing Own Work

| | <u>USOC</u> | <u>Rate Per Month</u> | <u>Nonrecurring Charge</u> |
|---|--------------|-----------------------|----------------------------|
| (D) Voice Grade Interconnection (Collocator provides and installs) | | | |
| Caged, Cageless, and Caged Common Arrangement (Non-Shielded or Shielded) (Per 100 Pairs) | <u>C1FXB</u> | \$3.86 | \$156.02 |
| Adjacent On-site Collocation Arrangement (Non-Shielded and Shielded) (Per 100 Pairs) | <u>C1FXC</u> | 3.86 | 156.02 |
| Adjacent Off-Site (Per 900 Pairs) | <u>C1FXY</u> | 311.43 | None |
| (E) DS1 Interconnection (Collocator provides and installs cabling) | | | |
| Caged, Cageless, and Caged Common Arrangement to DCS (Per 28 DS1s) | <u>C1FXD</u> | 295.42 | 3,105.79 |
| Adjacent On-site Collocation Arrangement to DCS (Per 28 DS1s) | <u>C1FXD</u> | 295.42 | 3,105.79 |
| Adjacent Off-site Collocation Arrangement to DCS (Per 28 DS1s) | <u>C1FXZ</u> | 439.96 | None |

PHYSICAL COLLOCATION

2.22 Central Offices

2.22.5 Rates and Charges for CLECs Doing Own Work

| | <u>USOC</u> | <u>Rate Per Month</u> | <u>Nonrecurring Charge</u> |
|---|--------------|-----------------------|----------------------------|
| (F) DS1 Interconnection (Collocator provides and installs cabling) | | | |
| Caged, Cageless, and Caged Common Arrangement to DSX (Per 28 DS1s) | <u>C1FXE</u> | \$6.07 | \$486.89 |
| Adjacent On-site Collocation Arrangement to DSX (Per 28 DS1s) | <u>C1FXE</u> | 6.07 | 486.89 |
| Adjacent Off-site Collocation Arrangement to DSX (Per 28 DS1s) | <u>C1FX1</u> | 35.03 | None |
| DS1 Arrangement (450 DS1s) - MDF - Connection to MDF | <u>C1FX2</u> | 311.43 | None |
| (G) DS3 Interconnection (Collocator provides and installs cabling) | | | |
| Caged, Cageless, and Caged Common Arrangement to DCS (Per DS3) | <u>C1FXE</u> | 115.30 | 1,809.40 |
| Adjacent On-Site Collocation (Per DS3) | <u>C1FXE</u> | 115.30 | 1,809.40 |

PHYSICAL COLLOCATION

2.22 Central Offices

2.22.5 Rates and Charges for CLECs Doing Own Work

| | <u>USOC</u> | <u>Rate Per Month</u> | <u>Nonrecurring Charge</u> |
|---|--------------|-----------------------|----------------------------|
| (H) DS3 Interconnection (Collocator provides and installs cabling) | | | |
| Caged, Cageless, and Caged Common Arrangement to DSX (Per DS3) | <u>C1FXG</u> | \$5.69 | \$116.67 |
| Adjacent On-site Collocation Arrangement to DSX (Per DS3) | <u>C1FXG</u> | 5.69 | 116.67 |
| (I) Fiber Interconnection (Collocator provides and installs cabling) | | | |
| Caged, Cageless, and Caged Common Arrangement (12 Fibers) | <u>C1FXH</u> | 3.76 | 495.49 |
| Adjacent On-site Collocation Arrangement (Per 12 Fibers) | <u>C1FXH</u> | 3.76 | 495.49 |
| Adjacent Off-site Collocation Arrangement (Per 12 Fibers) | <u>C1FX3</u> | 9.02 | None |
| (J) Collocation to Collocation Connection | | | |
| 1. Fiber Cable (12 Fibers) - CLEC Provides Cable and Installs | <u>C1FYU</u> | .31 | None |
| 2. Copper Cable (28 DS1s) - Collocator Provides Cable and Installs | <u>C1FYV</u> | .18 | None |
| 3. Coax Cable (1 DS3) - Collocator Provides Cable and Installs | <u>C1FYW</u> | .12 | None |
| 4. Cable Racking and Hole - For Optical (Per Cable) | <u>C1FWC</u> | .82 | None |
| DS1 (Per Cable) | <u>C1FWD</u> | .57 | None |
| DS3 (Per Cable) | <u>C1FWE</u> | .50 | None |
| 5. Route Design | <u>NRMZF</u> | None | 424.88 |

PHYSICAL COLLOCATION

2.23.1 Complete Space Discontinuance

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

- A. Remove Collocator's equipment bays (relay racks) from the Physical Collocation space, using a Company approved Tier 1 or Tier 2 vendor;
- B. Remove Collocator's equipment from the Physical Collocation space, using a Company approved Tier 1 or Tier 2 vendor;
- C. 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.
- D. Remove Collocator's entrance cable between the Physical Collocation Arrangement and the first manhole in accordance with the provisions of section 2.23.1.5, using a Company Approved Tier I vendor;
- E. Remove Collocator's miscellaneous items from within the Physical Collocation space, using a Company approved Tier 1 or Tier 2 vendor.

2.23.1.1 For complete space discontinuance, Collocator will not be responsible for repairing floor tile damaged during removal of relay racks and equipment, nor will Collocator be responsible for cable mining (removal). Instead, the Company will perform those tasks. Collocator will pay for those tasks through rate elements listed in 2.23.6.1.

2.23.1.2 If Collocator fails to complete the items identified in Section 2.23.1 within thirty (30) calendar days after discontinuance or termination of the physical 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.

2.23.1.3 When discontinuance of the Physical Collocation Arrangement involves the removal of fiber entrance cable, the Collocator's Company Approved Tier I Vendor is only responsible for physically removing entrance cables housed in conduits or innerducts and may do so 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.

PHYSICAL COLLOCATION

2.23.2 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 language from the Successor Agreement to the O2A.

2.23.2.1 A collocator may take possession of an existing collocations 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 the Company 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.

PHYSICAL COLLOCATION

2.23.3 Power Reduction

The Collocator may request to decrease the amount of existing power available to a Physical Collocation Arrangement. 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 & B feed), the Collocator will be responsible for paying the costs to remove the A & B power cable 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 fuse that serves the A & B feeds at the Company power source. In either case, the Collocator must maintain a minimum amount of power on at least one power arrangement (A & B feed) to service their Physical Collocation Arrangement when submitting their power reduction request. The Collocator shall submit an augment application in order to process this request.

2.23.3.1 If the Collocator desires to only reduce the fuse amperage on an existing power arrangement (A & B feed) rather than disconnect and remove cable to an existing power arrangement, they may only reduce the fuse size to the lowest power amp increment offered in this Tariff referenced in section 2.20.15. Different minimum amp increments apply for power arrangements fed from either a Company BDFB or a Company Power Plant. When the Collocator is requesting to reduce the fuse amperage only, the fees referenced in section 2.23.5.3 will apply. When the Collocator has only one power arrangement (A & B feed) serving their Physical Collocation Arrangement, a fuse reduction is the only power reduction option available to the Collocator.

2.23.3.2 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. When a power reduction request involves a fuse change on a power arrangement serviced from the Company Power Plant (i.e. power arrangements consisting of a 100 amp A feed and a 100 amp B feed and above), the Company shall coordinate the fuse changes at the Company Power Plant.

2.23.3.3 When a power reduction request requires disconnecting and removing a power cable feed from either the Company's BDFB or Power Plant, the Company will perform the power cable removal work above the rack level (cable mining). Applicable fees referenced in section 2.23.5.3 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.

PHYSICAL COLLOCATION

2.23.3 Power Reduction (Cont'd)

2.23.3.4 When the Collocator has multiple power arrangement serving a Physical 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 & B feed) or disconnecting and removing the power cable feed from the 50 amp power arrangement (A & B feed). If the Collocator chooses to disconnect and remove the power cable feed from a power arrangement (A & B feed), then the charges referenced in section 2.23.5.3 will apply. If the Collocator has multiple power arrangements (A & B feed) where they can request both a fuse reduction and a power cable removal for one Physical Collocation Arrangement [i.e. reduce one power arrangement from 50 amps (A & B feed) to 20 amps (A & B feed) and remove the power cable from a second power arrangement from 50 amps (A & B feed) to 0 amps (A & B feed)], then the project management fee for power cable removal referenced in section 2.23.5.3 will apply in addition to the individual charges referenced in either section 2.23.5.3 or 2.23.5.4 associated with the overall power reduction request.

2.23.3.5 For any power reduction request (one which involves either a disconnect and removal, refusing only, or a 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 2.23.5. The same augment intervals that are outlined in this Tariff for adding power will apply to power reduction requests.

PHYSICAL COLLOCATION

2.23.4 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.

PHYSICAL COLLOCATION

2.23.5 Rate Element Descriptions

2.23.5.1 Rate Element Descriptions for Complete Space Discontinuance.

A. Application Fee – The charge assessed by the Company to process the Collocator's application for Physical Collocation Arrangements.

B. Project Management Fee – Complete Space Discontinuance – Reflects the Company's labor costs to project manage the complete discontinuance of the Collocator's space. The labor costs include Company engineering and real estate costs for planning design of floor tile restoration, 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 (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.

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.

Note 1 for Material: 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.

PHYSICAL COLLOCATION

2.23.5.1 Rate Element Descriptions for Complete Space Discontinuance (Cont'd)

I. Remove Power Cable – Distribution from Company BDFB (60 amp A feed and 60 amp B feed & 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 Power Cable – Distribution from the Company Power Board (100 amp A feed and 100 amp B feed & above) – Remove 750 MCM cable (4 runs @ 180 feet), and remove and junk fuses and power panel. Removal activity also requires cable scrap boxes (see note 1 below), adjacent equipment protection material, heat shrink wrap, waxed cable cord/twine, gray paint for removing stenciling on Power Board, fire stop material, blank labels for BDFB, yellow job wallet, 8.5"x11" paper for engineering order, plotter paper for Central Office drawings and transportation and taxes as appropriate.

K. Remove Cage Grounding Material – Remove collocation cage grounding lead and ground bar. Typical material includes cable scrap boxes (see note 1 below), adjacent equipment protection material, heat shrink wrap, waxed cable cord/twine, yellow job wallet, 8.5"x11" paper for engineering order, plotter paper for Central Office drawings and transportation and taxes as appropriate.

L. 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.

M. Restore Floor Tile - Standard Bay - Remove floor tile & Drive Anchors Flush with Floor Slab, install 547 Floor Patch, apply floor adhesive, and install Vinyl Composite Floor Tile (VCT). Clean & Wax Floor Tile, abatement of asbestos containing Floor Tile, and Air Monitoring for Abatement.

N. Restore Floor Tile – Non-Standard Bay - Remove floor tile & Drive Anchors Flush with Floor Slab, install 547 Floor Patch, apply floor adhesive, and install Vinyl Composite Floor Tile (VCT). Clean & Wax Floor Tile, abatement of asbestos containing Floor Tile, and Air Monitoring for Abatement.

PHYSICAL COLLOCATION

2.23.5.2 Rate Element Descriptions for Space Reassignment

A. Application Fee – The charge assessed by the Company to process the Collocator’s application for Physical Collocation Arrangements.

B. Project Management Fee – Space Reassignment - This fee applies to Space Reassignment request when a “CLEC Assignee” chooses to assign the rights to a Physical 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 Physical 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.

PHYSICAL COLLOCATION

2.23.5.3 Rate Element Descriptions for 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 Physical 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.

D. Remove Power Cable – Distribution from the Company Power Board (100 amp A feed and 100 amp B feed and above) – 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 Power Board, and updating documents as required.

PHYSICAL COLLOCATION

2.23.5.4 Rate Element Descriptions for 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 Re-Fusing Only at the Company BDFB (50 amp A feed and 50 amp B feed & 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. Project Management Fee – Power Re-Fusing Only at the Company Power Board (100 amp A feed and 100 amp B feed & above power arrangements) - Reflects the Company’s labor costs to project manage the change of the individual Collocator’s power services associated with serving the Physical Collocation Arrangement when power fuses are being reduced at the Company Power Board. This fee is applicable when Company is coordinating the fuse reduction at the Company Power Board.

D. Power Fuse Reductions on the Company BDFB (50 amp A feed and 50 amp B feed & 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.

E. Power Fuse Reductions on the Company Power Board (100 amp A feed and 100 amp B feed & above power arrangements) - The charge for the Company to change the fuse at the Company power board, tag cables and update Central Office power records associated with fuse change on the Company Power Board per 1-4 fuses.

PHYSICAL COLLOCATION**2.23.5.5 Rate Element Descriptions for Interconnection Termination**

A. Application Fee – The charge assessed by the Company to process the Collocator's application for Physical Collocation Arrangements.

B. Project Management Fee – Interconnection Termination Reduction – The charge reflects the Company's labor costs to project manage the removal of the interconnection cabling and update the interconnection block stenciling, Central Office and inventory/provisioning records associated with serving the Physical 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 Physical 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.

PHYSICAL COLLOCATION

2.23.6 Rates and Charges

2.23.6.1 Rates and Charges for Complete Space Discontinuance

The rates and charges contained in this Section 2.23.6.1 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 modification of plant, including refusing and restenciling, is required by the Collocator's request.

| | <u>USOC</u> | <u>Nonrecurring Charge</u> |
|--|-------------|--------------------------------|
| (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 Company BDFB (50 amp A feed and 50 amp B feed & below power arrangements) (per linear foot) | NRFD9 | 24.76 |
| (J) Remove Power Cable – Distribution from Company Power Board (100 amp A feed and 100 amp B feed & above) (per linear foot) | NRFDA | 22.73 |

PHYSICAL COLLOCATION

2.23.6.1 Rates and Charges for Complete Space Discontinuance (cont'd)

| | <u>USOC</u> | <u>Nonrecurring Charge</u> |
|---|-------------|--------------------------------|
| (K) Remove Cage Grounding Material (each) | NRFDB | \$1,462.85 |
| (L) Remove Fiber Entrance Cable (per job) | NRFDC | 1,664.00 |
| (1) Infrastructure Maps & 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 |
| (M) Restore Floor Tile – per Standard Bay | NRFXG | 71.79 |
| (1) Floor Restoration Contractor Trip Charge (per trip) | NRFXH | 144.63 |
| (N) Restore Floor Tile – per Non-Standard Bay | NRFXJ | 81.53 |

PHYSICAL COLLOCATION

2.23.6.2 Rates and Charges for 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 Assignment job) | NRFXW | 711.88 |

PHYSICAL COLLOCATION

2.23.6.3 Rates and Charges for 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 Company BDFB (50 amp A feed and 50 amp B feed & below power arrangements) – per linear foot | NRFXZ | 24.76 |
| (D) Remove Power Cable – Distribution from Company Power Board (100 amp A feed and 100 amp B feed & above) - per linear foot | NRFY1 | 22.73 |

PHYSICAL COLLOCATION

2.23.6.4 Rates and Charges for 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 Company BDFB (50 amp A feed and 50 amp B feed & below power arrangements) | NRFY3 | 1,562.80 |
| (C) Project Management Fee – Power Re-Fusing Only at Company Power Board (100 amp A feed and 100 amp B feed & above power arrangements) | NRFY4 | 2,004.57 |
| (D) Power Fuse Reductions on Company BDFB (60 amp A feed and 60 amp B feed & below power arrangements – coordinate work with CLEC hired Approved Vendor) | OUACC | 367.81 |
| (1) Restencil Power Source and tag cables per 1-4 feeds (per element) | NRFY6 | 107.28 |
| (2) Power Records Update (per element) | NRFY7 | 355.94 |
| (3) Vendor Engineering Fee (per Power Reduction job) | NRFY8 | 711.88 |
| (E) Power Fuse Reductions on Company Power Board (100 amp A feed and 100 amp B feed & above power arrangements) – perform fuse change | NRFY9 | 490.41 |
| (1) Restencil Power Source and tag cables per 1-4 feeds (per element) | NRFYA | 107.28 |
| (2) Power Records Update (per element) | NRFYB | 355.94 |
| (3) Vendor Engineering Fee (per Power Reduction job) | NRFYC | 711.88 |

PHYSICAL COLLOCATION

2.23.6.5 Rates and Charges for 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 |