FACILITIES FOR INTRASTATE ACCESS

XVII. Expanded Interconnection Services

A. Service Description

Expanded Interconnection Service (EIS) provides customers with the capability to terminate basic fiber optic transmission facilities, including optical terminating equipment and multiplexers at the Utility wire centers and access tandems and interconnect those facilities with facilities of the Utility. EIS will be provided in Utility wire centers and access tandems listed in this section and in accordance with Sections 64.1401 and 64.1402 of the FCC Rules and Regulations in 47 C.F.R.

EIS is not available to Enhanced Service Providers. Customer premises equipment, protocol conversion equipment or other type of customer equipment not required for basic transmission shall not be installed in Utility wire centers or access tandems.

B. Provision of EIS

1. General

a. EIS may be provided as Virtual EIS where the interconnection with Utility facilities occurs outside the wire center or access tandem in a manhole or other similar location.

b. EIS arrangements are available for Switched Access and DS1 (1.544 Mbps) and DS3 (44.736 Mbps) Special Access transmission facilities and terminating equipment to Utility wire center or access tandem facilities in or near Utility buildings. (T)

c. EIS will be available for microwave transmission on a case by case basis where reasonably feasible. EIS is not available on non-fiber optic facilities.

d. Customer provided facilities and equipment are subject to the terms, conditions, and rates specified in this tariff.

Continued

FACILITIES FOR INTRASTATE ACCESS

XVII. Expanded Interconnection Services - (Continued) (N)

B. Provision of EIS - (Continued)

1. General - (Continued)

e. The Utility is not responsible for the design, engineering or performance of the customer's equipment or customer designated termination equipment.

f. The Utility is not required to purchase additional plant or equipment, to relinquish floor space or facilities designated for Utility use, to undertake construction of new wire centers or access tandems, or to construct additions to existing wire centers or access tandems to satisfy a customer request.

2. Responsibility of the Utility

a. The Utility will provide EIS, within the limitations of space and facilities.

b. The emergency provisioning and restoration of interconnection service shall be in accordance with Part 64, Subpart D, Paragraph 64.401, of the FCC's Rules and Regulations, which specifies the priority of such activities.

c. The Utility will establish points of contact for the customer to place a request for EIS. The point of contact will provide the customer with a packet of general information, including an Application Form.

d. The Utility will provide at least two separate points of entry to the wire center or access tandem where there are two entry points for the Utility cable facilities, with the exception of situations where one entry of a two entry office is filled to capacity.

e. The Utility will not purchase customer designated termination equipment from a vendor for the customer's use. If the customer chooses, the Utility will assist the customer in the purchase of terminating equipment by establishing a contact point with GTE Supply.

(N)

Continued

FACILITIES FOR INTRASTATE ACCESS

XVII. Expanded Interconnection Services - (Continued) (N)

B. Provision of EIS - (Continued)

3. Rights of the Utility

a. The Utility retains ownership of wire center or access tandem floor space and equipment used to provide EIS.

b. The Utility reserves the right to refuse use of customer's equipment or customer designated termination equipment which does not meet network reliability standards and fire and safety codes.

c. The Utility reserves for itself and its successors and assignees, the right to utilize the wire center(s) or access tandem(s) space in such a manner as will best enable it to fulfill the Utility's service requirements.

d. The Utility shall have the right, for good cause shown, and upon six (6) months notice, to reclaim any cable space or conduit space in order to fulfill its obligation under Public Service law and its tariffs to provide telecommunication services to its end user customers. In such cases, the Utility will reimburse the customer for reasonable direct costs and expenses in connection with such reclamation. (N)

Continued

FACILITIES FOR INTRASTATE ACCESS

XVII. Expanded Interconnection Services - (Continued) (N)

C. Obligations of the Customer

1. Responsibility of the Customer

a. The customer is responsible for coordinating with the Utility to ensure that services are installed in accordance with the service request.

b. The customer will be responsible for costs incurred by the Utility for installation or maintenance of customer designated transmission equipment. Installation or maintenance will not begin until agreed to by the customer.

c. In the event of a Utility work stoppage, the customer's employees, contractors or agents will comply with the emergency operation procedures established by the Utility.

d. The customer is responsible for payment of all charges as set forth in General Regulations Section D. Disputed bills will also be subject to provisions in Section D. Failure to make payment will result in disconnection of service in accordance with Section D.A.8.

e. The customer will be responsible to obtain appropriate insurance coverage, including but not limited to, fire, theft, and liability.

f. The customer will be held liable for the actions and inactions of its employees, vendors, or contractors having access to Utility wire center or access tandem equipment, manhole, property and facilities. (N)

Continued

FACILITIES FOR INTRASTATE ACCESS

XVII. Expanded Interconnection Services - (Continued) (N)

C. Obligations of the Customer - (Cont'd)

1. Responsibility of the Customer - (Cont'd)

g. The customer is responsible for the purchase and delivery of customer designated termination equipment to be installed in the Utility wire center or access tandem for virtual EIS. The customer will sell the customer designated termination equipment to the Utility for one dollar ($1.00) at the time the equipment is delivered to the wire center or access tandem where it is to be installed. Upon termination of virtual EIS, the customer will purchase the customer designated termination equipment from the Utility for one dollar ($1.00).

2. Limitations

All customer facilities must terminate in the Utility equipment.

3. Mechanic's or Materialmen's Liens

The customer shall not permit to be placed upon the wire center or access tandem or any of the Utility's property any mechanic's or materialmen's liens caused by or resulting from any work performed, materials furnished or obligations incurred by or at the request of the customer. In the cause of the filing of any such lien, the customer shall immediately pay the lien in full.

If default in the payment continues for ten (10) days after written notice from the Utility to the customer, the Utility will have the right, at the Utility's option, of paying the lien or any portion of the lien, without inquiry as to the validity of the lien, and the customer shall reimburse the Utility for any amounts paid, including expenses and interest, within ten (10) days after delivery to the customer of an invoice. Failure to remit payment to the Utility within ten (10) days will result in disconnection of service as set forth in Section D.A.8.

(N)

Continued

FACILITIES FOR INTRASTATE ACCESS

XVII. Expanded Interconnection Services - (Continued) (N)

C. Obligations of the Customer - (Cont'd)

4. Confidentiality

The customer shall hold in confidence all information of a competitive nature provided to the customer by the Utility in connection with EIS or known to the customer as a result of the customer's access to the Utility's wire center(s) or access tandem(s) or as a result of the interconnection of the customer's equipment to the Utility's facilities; provided, however, that the customer shall not be obligated to hold in confidence information that:

1. was already known to the customer free of any obligation to keep such information confidential;

2. was or becomes publicly available by other than unauthorized disclosure; or

3. was rightfully obtained from a third party not obligated to hold such information in confidence.

5. Network Outage, Damage and Reporting

a. The customer shall be responsible for any damage or network outage occurring as a result of termination of customer owned equipment or customer designated termination equipment in the Utility wire center or access tandem.

b. The customer is responsible for providing a contact number that is readily accessible 24 hours a day, 7 days a week.

c. The customer shall be responsible for notifying the Utility of significant outages which could impact or degrade the Utility's switches and services and provide estimated clearing time for restoral. (N)

Continued

FACILITIES FOR INTRASTATE ACCESS

XVII. Expanded Interconnection Services - (Continued) (N)

D. Discontinuance of Service

1. General

a. The Utility will make every effort to contact the customer in the event the customer's equipment disrupts the network. If the Utility is unable to make contact with the customer, the Utility shall temporarily disconnect the customer's service as set forth in General Regulations B.2(b).

b. The Utility reserves the right to terminate EIS, in the event the customer is not in conformance with Utility standards and requirements and/or in the event the customer imposes continued disruption and threat of harm to Utility employees and/or network, or the Utility's ability to provide service to other customers.

c. Upon discontinuance of Virtual EIS service, the Utility will disconnect and remove the customer designated termination equipment from the Utility wire center or access tandem. The Utility will work with the customer to coordinate return of the equipment to the customer. (N)

Continued

FACILITIES FOR INTRASTATE ACCESS

XVII. Expanded Interconnection Services - (Continued) (N)

E. Ordering Options for EIS

1. Bona Fide Request for Virtual EIS at Non-Tariffed Locations or Equipment

a. Customers requesting EIS at a location or for equipment not appearing in XVII.H will be required to initiate a bona fide request for each wire center or access tandem. Submission of an Application Form and $2,500 is considered a bona fide request.

b. Customers initiating a bona fide request must have the capability of terminating their transmission facilities at the Utility wire center or access tandem within a reasonable period of time, not to exceed 6 months from the date the request is initiated.

c. Customers initiating a bona fide request shall be required to submit $2,500 for each wire center or access tandem, which will be applied toward the Engineering/Installation Fee to perform a preconstruction verification of the available conduit space or preliminary rate for equipment installation, training and maintenance.

d. The customer must complete the Application Form, providing all required information before the Utility will begin work on the request. The customer will be required to provide information such as, wire center or access tandem location, number and type of terminations, power requirements, type of equipment, etc.

e. Within 10 days from receipt of the completed request form, the Utility will verbally notify the customer if conduit space is available. If space is not available, the customer will be notified in writing.

f. If conduit space is not available, or the customer cancels the request within 10 days, the Utility will refund the $2,500 to the customer. The Utility will not make any refund after notification of availability of space. (N)

Continued

FACILITIES FOR INTRASTATE ACCESS

XVII. Expanded Interconnection Services - (Continued) (N)

E. Ordering Options for EIS

1. Bona Fide Request for Virtual EIS at Non-Tariffed Locations or Equipment - (Cont'd)

g. Tariff revisions to add a wire center or access tandem location will be filed no later than 45 days from receipt of the original request to be effective on 45 days notice.

h. Upon acceptance by the customer, tariff revisions to add rates for engineering, installation and maintenance of the customer designated equipment, which is purchased by GTE from the customer, will be filed to be effective on 30 days notice.

i. The Utility will not begin necessary modifications to the wire center or access tandem until after the tariff becomes effective and an ASR is received. The customer must submit the balance of the Engineering Fee with the ASR. (N)

Continued

FACILITIES FOR INTRASTATE ACCESS

XVII. Expanded Interconnection Services - (Continued) (N)

E. Ordering Options for EIS

2. Virtual EIS

a. Customers seeking virtual EIS shall submit a Application Form and a $2,500 non-refundable fee for each wire center or access tandem which will be applied toward the Engineering/Installation Fee. The customer will be required to provide information such, as wire center or access tandem location, number and type of terminations, type of equipment, etc. The customer must provide all required information before the Utility will begin work on the request.

b. Upon receipt of the $2,500 Fee, the Utility will initiate a search of engineering records, an inspection of facilities, and other administrative activities required to process the request.

c. Virtual EIS will be provided to customers at rates and charges, including the Engineering/Installation Fee, specific to the location and customer designated termination equipment installed.

3. Microwave Services

EIS through microwave service will be provided, where reasonably feasible, only on a case-by-case basis. Rules, regulations and rates will be developed and filed upon a bona fide request from customers to provide microwave interconnection.

4. Other Technologies

EIS will not be provided through technologies other than fiber optic facilities and microwave.

(N)

Continued

FACILITIES FOR INTRASTATE ACCESS

XVII. Expanded Interconnection Services - (Continued)

F. Virtual EIS

1. Availability of Service

a. Virtual EIS will be available to customers at all wire centers and access tandems except as set forth following where the FCC has granted exemption of wire centers or access tandems where insufficient space or other conditions prohibit the provision of EIS.

b. Virtual EIS provides the means to interconnect, through an optical channel interface, to specified intrastate Access Services. Virtual EIS provides: (T)

(1) Connection between customer provided and Utility provided fiber optic transport facilities at a meet point within the mutually agreed to Utility designated space outside a Utility wire center or access tandem, such as a manhole, and

(2) Conversion of optical to electrical signals, as appropriate, to allow interconnection between customer provided transport facilities and other specified intrastate Utility services.

c. The interconnection point for virtual EIS is the demarcation between ownership of the cable facilities. (T)

d. The Utility will designate locations close to the wire center or access tandem to be used as interconnection points for customer's facilities.

e. None of the provisions of Section XVII.E.4 apply or extend to any patron of the customer purchasing virtual EIS from the Utility.

Continued

FACILITIES FOR INTRASTATE ACCESS

XVII. Expanded Interconnection Services - (Continued) (N)

F. Virtual EIS - continued

2. Obligations of the Customer

a. When ordering virtual EIS, the customer shall designate the type of wire center or access tandem and the type of transmission equipment dedicated to their use. The customer may specify equipment which may be different from the equipment normally used by the Utility to provide intrastate Access Service.

b. The customer may monitor and control the performance of all facilities and equipment used in the provision of virtual EIS.

c. The customer is responsible for initiating a request for maintenance of customer's facilities and termination equipment.

d. The customer is responsible for costs associated with training Utility employees to install and maintain equipment other than equipment normally used by the Utility.

e. The Utility and the customer will work cooperatively to determine proper equipment and facilities requirements.

3. Operation and Maintenance

Where the Utility uses contractors for installation, maintenance or repair of service, the customer may hire the same contractor directly for installation, maintenance or repair of customer designated equipment.

Where the Utility does not use contractors, customer designated equipment and customer provided facilites used in the provision of virtual EIS will be installed, maintained and repaired by the Utility. The Utility will maintain and repair the customer designated termination equipment under the same time frame and standards as its own equipment. (N)

Continued

FACILITIES FOR INTRASTATE ACCESS

XVII. Expanded Interconnection Services - (Continued) (N)

F. Virtual EIS - continued

4. Customer Terminating Equipment Requirements

a. Customer equipment installed in the Utility manhole or similar location must comply with either the Utility's list of approved products, or equipment that complies with wire center or access tandem environmental and transmission standards in effect at the time the interconnection is made. This list of approved products and/or equipment is the same as used by the Utility and its contractors. EIS customers will be notified of any changes in the Utility's list of approved products and/or equipment.

b. The customer shall be responsible for supplying the following:

Fiber Optic Cable and Fire Retardant Sheath
Equipment located within the wire center or access tandem

c. The customer shall be required to provide DS1 cable facilities in sufficient capacity for the Utility to wire DS1 services in multiples of 28.

d. The customer shall be responsible for bringing its fiber optic cable to the wire center or access tandem manhole and leave sufficient cable length in order for the utility to be able to fully extend such cable through to the customer's space. No splicing will be permitted in the manhole. Upon discontinuance of EIS, the customer relinquishes all rights, title and ownership of cable to the Utility.

e. The Utility is responsible for installing customer provided fiber optic cable in the cable space or conduit from the manhole to the wire center or access tandem. This may be shared conduit with dedicated inner duct. The customer shall not be permitted to reserve wire center or access tandem cable space or conduit. If new conduit is required, the Utility will negotiate with the customer to determine the specific location. The Utility reserves the right to manage its own wire center and access tandem conduit requirements and to reserve vacant space for planned facility additions. (N)

Continued

FACILITIES FOR INTRASTATE ACCESS

XVII. Expanded Interconnection Services - (Continued) (N)

H. Virtual EIS - continued

4. Customer Terminating Equipment Requirements - continued

f. The Utility is responsible for installing a cable splice where the customer provided fiber optic cable meets customer provided fire retardant riser cable within the wire center or access tandem cable vault or designated splicing chamber. The Utility will provide space and racking for the placement of the splice enclosure. The Utility will tag all entrance facilities to indicate ownership. The Utility is responsible for placing the customer's fire retardant riser cable from the cable vault to the terminating equipment. The customer is responsible for providing fire retardant riser cable that meets Utility standards.

g. Customer interconnection equipment installed with the Utility's wire center or access tandem facilities shall be subject to and comply with Utility practices for ac/dc bonding and grounding requirements. This information will be provided to the customer in the general information packet.

h. Upon installation of the customer's equipment, with prior notice, the Utility will schedule time to work with the customer during the turn-up phase of the equipment to ensure proper functionality between the customer's equipment and the connections to the Utility equipment. The time period for this to occur will correspond to the Utility's maintenance window time period.

i. All equipment installed within the Utility wire center and access tandem facilities shall meet the industry standard requirements as applicable for Physical EIS as in Section XVII.7.4.

(N)

Continued

FACILITIES FOR INTRASTATE ACCESS

XVII. Expanded Interconnection Services - (Continued) (N)

G. Rate Regulations

This section contains specific regulations governing the rates and charges that apply for EIS. These charges are in addition to the applicable rates and charges for the Switched and Special Access Service ordered, as specified in Section II and III of this tariff.

1. Types of Rates and Charges

There are two types of rates and charges. These are monthly rates and nonrecurring charges.

a. Monthly Rates

Monthly rates are recurring charges that apply each month or fraction thereof that an EIS is provided. Monthly rates for EIS will commence upon completion of the customer's partitioned space, irrespective of when the Switched or Special Access service is connected.

(1) Cable Space Charge

The Cable Space Charge is a monthly recurring charge, applied per cable, associated with the space within the conduit, riser, cable racks, manhole and cable vault which the customer's cable occupies.

(2) Maintenance

The Maintenance Charge is a monthly recurring charge associated with maintenance of the customer designated termination equipment. This charge is applicable per base module.

(N)

Continued

FACILITIES FOR INTRASTATE ACCESS

XVII. Expanded Interconnection Services - (Continued) (N)

G. Rate Regulations - (Cont'd)

(3) Power Equipment

The Power Equipment Charge is a monthly recurring charge applicable to Virtual EIS arrangements for costs associated with power equipment provided by the Utility, including but not limited to cabling, fuse panels, power, and floor space. This charge is dependent upon the type of customer designated equipment. This charge applies to each 20 Amp increment of power. (N)

Continued

FACILITIES FOR INTRASTATE ACCESS

XVII. Expanded Interconnection Services - Continued (N)

G. Rate Regulations - continued

1. Types of Rates and Charges - continued

b. Nonrecurring Charges

Nonrecurring charges are one-time charges that apply for specific work activity. The types of nonrecurring charges that apply for EIS are those listed below.

(1) Conversion Fee

The Conversion Fee of $2,500 is associated with the work performed to convert existing colocated services to virtual EIS arrangements where no changes in customer designated termination equipment or facilities or Utility provided equipment and facilities are required. The customer may request multiple wire centers or access tandems to be converted on one order. The Conversion Fee applies per order in lieu of the Engineering/Installation Fee.

(2) Cable Pull Charge

The Cable Pull Charge is associated with the work performed by the Utility associated with the time and materials required to pull and splice the customer's cable from the manhole to the cage.

This charge applies per wire center or access tandem, per cable terminated.

(3) Engineering/Installation Fee

The Engineering/Installation Fee is associated with work performed by the Utility to determine space requirements, engineer adequate amount of power to the equipment, ensure adequate fire protection and install customer designated termination equipment. Separate charges apply for the installation of the base unit and each DS1 or DS3 card. (N)

Continued

FACILITIES FOR INTRASTATE ACCESS

XVII. Expanded Interconnection Services - (Continued) (N)

G. Rate Regulations - (Cont'd)

1. Types of Rates and Charges - continued

b. Nonrecurring Charges - continued

(4) Training

The Training Charge is associated with the costs incurred by the Utility to train Utility personnel on the equipment that the Utility does not use in normal operations within the requested central office for the provision of virtual EIS. The interconnecting customer will be responsible for the arrangement and payment for required training seminars, including tuition and related course materials. The technicians training time will be based on labor rates as set for in Section IV.A and will be billed per hour or fraction hereof. When travel is required, travel expenses associated with training will be charged to the interconnecting customer based directly on ticket stubs and/or receipts.

(5) Power Equipment Installation

The Power Equipment Installation Charge is associated with equipment used by the Utility to provide the power supply for virtual EIS arrangements. This charge applies for each 20 Amp increment of power installed. (N)

Continued

FACILITIES FOR INTRASTATE ACCESS

XVII. Expanded Interconnection Services - (Continued) (N)

G. Rate Regulations - (continued)

2. Minimum Periods

a. The Minimum Period applicable to monthly EIS rate elements specified is six months.

b. When EIS is discontinued prior to the expiration of the Minimum Period, charges are applicable for the remaining month(s) and/or fraction thereof of the minimum Period. (N)

Continued

FACILITIES FOR INTRASTATE ACCESS

XVII. Expanded Interconnection Services - (Continued)

H. Virtual EIS Wire Centers

1. Cable Space and Cable Pull

Wire Center	Monthly Charge Per Cable Cable Space	Nonrecurring Charge Per Cable Cable Pull	
Baldwin Park 14336 Ramona Blvd Baldwin Park BLPKCAXF33K	$65.89	$1,441.00	
Bundy 1450 S. Bundy Bundy WLANCAXHDS1	48.40	1,403.00	
Camarillo 360 N Arneill Rd Camarillo CMRLCAXF48K	79.47	1,538.00	(x)
Covina 160 E Badillo St Covina COVNCAXF33M	52.95	1,444.00	
Edgemont - Moreno 11400 Allessandro Moreno Valley EDMTCAXF65H	20.24	1,259.00	
Goleta 4990 Hollister Ave Goleta GOLTCAXF96K	$50.85	$1,372.00	
Long Beach (AT) 5077 E Lew Davis Long Beach LNBHCAXP45T	82.62	1,517.00	

(x) Correction

Continued

FACILITIES FOR INTRASTATE ACCESS

XVII. Expanded Interconnection Services - (Continued)

H. Virtual EIS Wire Centers - continued

1. Cable Space and Cable Pull - continued

Wire Center	Monthly Charge Per Cable Cable Space	Nonrecurring Charge Per Cable Cable Pull	
Long Beach Main 550 Elm St Long Beach LNBHCAXF59K	$79.18	$1,571.00	
Malibu 22211 Pacific Coast Malibu MALBCAXG45A	16.60	1,236.00	(x)
Morgan Hill 20 W 2nd St Morgan Hill MRHLCAXFDS0	46.07	1,250.00	
Norwalk 12035 Front St Norwalk NRWLCAXF92S	69.97	1,673.00	
Ontario 207 W "D" St Ontario ONTRCAXF98K	21.17	1,217.00	
Ontario (AT) 211 W "D" St Ontario ONTRCAXP80T	20.25	1,217.00	
Palm Desert 73766 Highway 111 Palm Desert PLDSCAXF34A	14.38	1,271.00	

(x) Correction

Continued

FACILITIES FOR INTRASTATE ACCESS

XVII. Expanded Interconnection Services - (Continued) (N)

H. Virtual EIS Wire Centers - continued

1. Cable Space and Cable Pull - continued

Wire Center	Monthly Charge Per Cable Cable Space	Nonrecurring Charge Per Cable Cable Pull
Palm Springs-East 292 N. Sunrise PLSPCAXG32G PLSPCAXG88T	$27.20	$1,417.00
Santa Barbara 101 W Canon Perdido Santa Barbara SNBBCAXF96K SNBBCAXF83T	10.47	1,238.00
San Bernardino 660 "E" St. San Bernardino SNBRCAXK88E	82.66	1,562.00
Santa Maria 200 W Church St Santa Maria SNTMCAXF92K	49.96	1,493.00
Santa Monica 1314 7th St Santa Monica SNMNCAXG45K	33.98	1,373.00
Santa Monica (AT) 2001 Broadway St Santa Monica SNMNCAXP43T	33.98	1,373.00
Seal Beach 2400 Beverly Manor Seal Beach SLBHCAXF43J	85.63	1,837.00

(N)

Continued

FACILITIES FOR INTRASTATE ACCESS

XVII. Expanded Interconnection Services - (Continued) (N)

H. Virtual EIS Wire Centers - continued

1. Cable Space and Cable Pull - continued

Wire Center	Monthly Charge Per Cable Cable Space	Nonrecurring Charge Per Cable Cable Pull
Sunset 1515 Ocean Park Blvd Santa Monica SNMNCAXJ31K	$24.17	$1,642.00
Surf Montana Ave Vandenburg AFB SURFCAXFRS2	41.08	1,169.00
Thousand Oaks 1204 Thousand Oaks Thousand Oaks THOKCAXF49J THOKCAXF81T	10.67	1,417.00
West Los Angeles 1544 Cotner Ave Los Angeles WLANCAXF47K	73.45	1,651.00
Westminster 6802 Westminster Ave Westminster WMNSCAXF89K	115.11	1,916.00

(N)

Continued

FACILITIES FOR INTRASTATE ACCESS

XVII. Expanded Interconnection Services - (Continued) (N)

H. Virtual EIS Wire Centers - continued

2. Equipment Rates and Charges

		Monthly Charge	
Power Equipment			
per 20 Amps of power		$253.91	
Maintenance			
per base module		$208.76	
		Nonrecurring Charges	
Engineering/Installation Fee			
per base module			
OC1		$4,404.04	
90 Mbps		$4,404.04	
OC3		$5,293.56	
OC12		$6,183.08	
OC24		$7,065.34	
OC48		$7,947.60	
NGDLC		$7,947.60	
Engineering/Installation Fee			
per card installed			
OC1	DS1	$ 309.88	
	DS3	$ 572.38	
90 Mbps	DS1	$ 309.88	
	DS3	$ 572.38	
OC3	DS1	$ 309.88	
	DS3	$ 572.38	
OC12	DS3	$ 572.38	
OC24	DS3	$ 572.38	
OC48	DS3	$ 572.38	
NGDLC	DS0	$ 154.94	
	DS1	$ 309.88	
	DS3	$ 572.38	
Power Equipment Installation			
per 20 Amps of power		$2,816.40	(N)

Continued