



CALNET 3
Subcategory 1.1 – Dedicated Access

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1.1.2.2.3 Carrier DS0 Service and Features

Contractor's Description of Service, include required service description, features and additional features offered by Contractor: DS0 service supports point-to-point and multipoint/multi-drop digital data circuits up to 64 Kbps providing full duplex, four wire, synchronous serial digital data transport.
DS0 service includes the following: <ul style="list-style-type: none"> - Advanced Digital Network (ADN) –is a dedicated digital private line service at DS0 and below speeds, providing full duplex, 4 wire, end-to-end, synchronous, data transport - Subscriber Access - Channel termination for the DS0 circuit. - Customer Network Reconfiguration - Allows changes to connections of individual circuit segments at digital cross connect node. - Inter-LATA Service - Required to cross LATA boundaries <p>DS0 service is in accordance with the North American T-carrier and applicable ANSI and ITU Standards. Bridging, multiplexing, and reconfiguration are additional features.</p> <p>Geographic Availability: DS0 service is available statewide in all CPUC ILEC territories open to competition.</p> <p>Service Limitations and Restrictions : Subject to availability of facilities.</p> <p>Change Charge Applicability: N/A (except as noted below in Feature Restrictions, Limitations and Additional Information)</p>

1.1.2.2.3 Carrier DS0 Service and Features

Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of Measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
1	IntraLATA DS0 Service	VAN++	IntraLATA carrier DS0 service. Channel Termination (one end point)	2 or more required per circuit	\$378.00	\$39.98	Channel Term	N/A	No	Required
2	InterLATA/InterState DS0 Service	1LNR9	InterLATA/InterState carrier DS0 service. Channel Termination (one end point)	2 required per circuit	\$678.00	\$39.98	Channel Term	N/A	No	Required
3	IntraLATA Variable Mileage for Dedicated DS0 Transport	1L57X	IntraLATA variable mileage for dedicated DS0 transport. Mileage is measured as the airline mileage between the serving central offices.	Required when locations are in different Serving Wire Centers (SWC)	N/A	\$1.21	Mile	N/A	No	Required
4	InterLATA Variable Mileage for Dedicated DS0 Transport Services	DS002	InterLATA variable mileage for dedicated DS0 transport. Mileage is measured as the airline mileage between the serving central offices.		N/A	\$0.63	Mile	N/A	No	Required
5	Interstate Variable Mileage for Dedicated DS0 Transport Services	DS003	Interstate variable mileage for dedicated DS0 transport. Mileage is measured as the airline mileage between the serving central offices.		N/A	\$0.32	Mile	N/A	No	Required

1.1.2.2.3 Carrier DS0 Service and Features

Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of Measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
6	Central Office Bridging	DFOBR	Connects three (3) or more Customer designated premises for simultaneous communications on one (1) circuit	Required with 3 or more locations. Priced per port.	\$0.00	\$5.64	Port	\$0.00	No	Required
7	ADN Multiplexing	MQO	Provides a digital cross-connect port that allows individual DS0 ADN to be combined into a DS1 Channel. Up to 24 DS0 ADN circuits can be combined into one DS1.		\$0.00	\$41.00	Port	\$0.00	No	Required
8	ADN Secondary Channel	DFOSC	Provides a low-speed secondary channel on a DS0 circuit.		\$0.00	\$4.72	Channel Termination	\$0.00	No	Required
9	Customer Network Reconfiguration	DFOCO	Allows changes to connections of individual circuit segments at DCS node, either proactively or within minutes of trouble detection.		\$0.00	\$2.46	Channel Termination	\$0.00	No	Required
10	Expedite Option	EODXP	Negotiated expedite will result in interval shorter than the standard provisioning interval.		\$400.00	\$0.00	Each	\$0.00	No	Required

1.1.2.3.3 Carrier DS1 Service and Features

<p>Contractor's Description of Service, include required service description, features and additional features offered by Contractor: A dedicated digital private line service at DS1 speed, providing full duplex, four-wire, end-to-end, synchronous, data transport between two locations. A dedicated, point-to-point DS1 service transports data from site to site. It travels through the local CO, or to another CO, then to its destination. Because it is a dedicated circuit, it is not switched in the CO. DS1 gives provides these features:</p> <ul style="list-style-type: none"> · Clear Channel Capability (CCC)—gives you full 64 Kbps capacity on the 24 DS0 channels of a DS1, for a total bandwidth of 1.544 Mbps. Also known as B8ZS (Bipolar Eight-Zero Substitution), you choose the CCC signal format option instead of alternate mark inversion (AMI). The customer's channel service unit (CSU) and facilities must be equipped to handle clear channel. · InterLATA Service—Point-to-Point DS1s are available for InterLATA (within and outside of California) and IntraLATA traffic. · Extended Super Frame (ESF)—ESF is a framing format that allows the additional bits to be added less frequently or at longer intervals. Bits gained by doing this are then used to perform other functions. AT&T supports this format, which a customer would request at the time of ordering of the service. <p>The following options are available with DS1:</p> <ul style="list-style-type: none"> · Central Office Multiplexing—lets us use a channel bank or other multiplexing device at the central office to divide your DS1 into a maximum of 24 DS0 channels. · Customer Network Reconfiguration - Allows changes to connections of individual circuit segments at digital cross connect node. 										
<p>Geographic Availability: DS1 service is available statewide in all CPUC ILEC territories open to competition.</p>										
<p>Service Limitations and Restrictions Subject to availability of facilities.</p>										
<p>Change Charge Applicability: N/A (except as noted below in Feature Restrictions, Limitations and Additional Information)</p>										

1.1.2.3.3 Carrier DS1 Service and Features

Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of Measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
1	DS1 Service IntraLATA	TMECS	DS1 Transport/local loop/access from local wire center to Customer site access loop.	2 required per circuit. 1 when combined with ADN Multiplexing or Voice Multiplexing	\$899.00	\$76.88	Channel Termination	N/A	No	Required
2	DS1 Service InterLATA/InterState	1LNV9	InterLATA/InterState carrier DS1 service. Channel Termination (one end point)	2 required per circuit	\$899.00	\$76.88	Channel Termination	N/A	No	Required
3	IntraLATA Variable Mileage for Dedicated DS1 Transport Services	1L58X	IntraLATA variable mileage for dedicated transport Services. Mileage measured as the airline mileage between the serving central offices.	Required when locations are in different Serving Wire Centers (SWC)	N/A	\$10.29	Mile	N/A	No	Required

1.1.2.3.3 Carrier DS1 Service and Features

Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of Measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
4	InterLATA Variable Mileage for Dedicated DS1 Transport	1LNVX	InterLATA variable mileage for dedicated transport Services. Mileage measured as the airline mileage between the serving central offices.	Required per circuit	N/A	\$2.31	Mile	N/A	No	Required
5	Interstate Variable Mileage for Dedicated DS1 Transport Services	DS102	Interstate variable mileage for dedicated transport Services. Mileage measured as the airline mileage between the serving central offices.	Required per circuit	N/A	\$1.85	Mile	N/A	No	Required
6	DS1 to Voice Multiplexing	MQ1	Provides a multiplexed connection of up to 24 voice grace circuits onto a DS1	Under the Network Connection Service for Emergency Networks AT&T provides, configures, monitors, manages and maintains the AT&T-provided Equipment located at the Customer Site.	\$0.00	\$315.87	Per 24 Channel Multiplexer	\$0.00	No	Required
7	EXPEDITE OPTION	EODXP	Negotiated expedite will result in interval shorter than the standard provisioning interval.		\$400.00	\$0.00	Each	\$0.00	No	Required
8	Customer Network Reconfiguration	DFOCO	Allows changes to connections of individual circuit segments at DCS node, either proactively or within minutes of trouble detection.		\$0.00	\$2.46	Channel Termination	\$0.00	No	Required

1.1.2.4.3 Carrier DS3 Service and Features

Contractor's Description of Service, include required service description, features and additional features offered by Contractor: A dedicated digital private line service at DS3 speed, providing full duplex, four-wire, end-to-end, synchronous, data transport between two locations. DS3 service supports point-to-point digital data circuits up to 44.736 Mbps providing full duplex, synchronous serial digital data transport. DS3s may be clear-channel or channelized into 28 channels.

- Carrier DS3 service shall include the following:
- High Capacity DS3 - Describes High Capacity DS3 Class of Service
- Subscriber Access Line with Equipment - DS3 circuit termination per termination with electrical equipment
- Central Office Multiplexing - An arrangement that converts a 44.736 Mbps channel to 28 DS1 channels using digital time division multiplexing

DS3 service shall be in accordance with the North American T-carrier, and applicable ANSI and ITU Standards.

Geographic Availability: DS3 service is available statewide in all CPUC ILEC territories open to competition.

Service Limitations and Restrictions Subject to availability of facilities.

Change Charge Applicability: N/A (except as noted below in Feature Restrictions, Limitations and Additional Information)

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1.1.2.4.3 Carrier DS3 Service and Features

Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of Measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
1	DS3 Service IntraLATA	Z35AC	DS3 Transport/local loop/access from local wire center to Customer site access loop.	2 required per circuit. 1 when combined with Central Office Multiplexing	\$1,100.00	\$913.28	Channel Termination	N/A	No	Required
2	DS3 Service InterLATA/InterState	1LN44	InterLATA/InterState carrier DS3 service. Channel Termination (one end point)	2 required per circuit	\$0.00	\$913.28	Channel Termination	N/A	No	Required
3	IntraLATA Variable Mileage for Dedicated Transport DS3 Services	1L59X	IntraLATA variable mileage for dedicated transport Services. Mileage measured as the airline mileage between the serving central offices.	Required when locations are in different Serving Wire Centers (SWC)	N/A	\$62.07	Mile	N/A	No	Required
4	InterLATA Variable Mileage for Dedicated Transport DS3 Services	1LNGX	InterLATA variable mileage for dedicated transport Services. Mileage measured as the airline mileage between the serving central offices.	Required per circuit	N/A	\$11.35	Mile	N/A	No	Required
5	Interstate Variable Mileage for Dedicated Transport DS3 Services	DS302	Interstate variable mileage for dedicated transport Services. Mileage measured as the airline mileage between the serving central offices.	Required per circuit	N/A	\$9.08	Mile	N/A	No	Required

1.1.2.4.3 Carrier DS3 Service and Features

Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of Measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
6	EXPEDITE OPTION	EODXP	Negotiated expedite will result in interval shorter than the standard provisioning interval.	occurrence	\$400.00	\$0.00	Each	\$0.00	No	Required
7	Customer Network Reconfiguration	RFND3	Allows the customer to make software defined cross-connect changes in the individual circuit segments of their network. Allows Customer changes to connections of individual circuit segments at DCS node, either proactively or within minutes of a trouble detection.		\$0.00	\$0.00	Channel Termination	\$0.00	No	Required
8	Central Office Multiplexing	MQ3	An arrangement that converts a 44.736 Mbps channel to 28 DS1 channels using digital time division multiplexing.		\$0.00	\$410.00	Arrangement	\$400.00	No	Required
9	Central Office Multiplexing with Reconfiguration	MQ4	An arrangement that converts a 44.736 Mbps channel to 28 channels for use with DS1 service when Network Reconfiguration Service is requested.		\$0.00	\$410.00	Arrangement	\$400.00	No	Required

1.1.2.5.3 ISDN PRI Configurations and Features

<p>Contractor's Description of Service, include required service description, features and additional features offered by: Primary Rate ISDN Access to the Local Public Switched Telephone Network (PSTN). Primary Rate ISDN (PRI) service allows customers to connect suitably equipped customer premises equipment (CPE) to the central office switch using one or more PRI interfaces (packages) over transport facility using standards as described in the following Telcordia Technologies Technical References (TRs) or subsequent revisions: TR-TSY-000754, TR-NPL-000054, and TR-TSY-000499</p>
<p>Geographic Availability: Primary Rate ISDN service is available statewide in all CPUC ILEC territories open to competition.</p>
<p>Service Limitations and Restrictions Subject to availability of facilities.</p>
<p>Change Charge Applicability: The PRI Miscellaneous Change Charge applies each time the customer requests a change to the existing basic features and/or optional features of an existing PRI serving arrangement, when the change results in the reconfiguration of the customers PRI Serving Arrangement. The PRI Miscellaneous Change Charge applies once per affected PRI serving arrangement, regardless of the number of interfaces (packages) involved, and is required whether the requested changes involve changing, and/or removing basic and/or optional features to an existing PRI serving arrangement. The PRI Miscellaneous Change Charge is in addition to applicable charges for the individual associated services but is not applied when features which carry separate nonrecurring charges are added. New Installation Charges apply to the relocated services and the PRI Miscellaneous Change Charge applies to reconfigure the existing PRI serving arrangement. New Installation Charges apply to all moves where the PRI service will be served by a different serving central office.</p>

1.1.2.5.3 ISDN PRI Configurations and Features

Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of Measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
1	ISDN PRI Package #1	PRAS1	Provides twenty-three (23) 64 Kbps B (bearer) channels and one (1) primary 64 Kbps D (delta/signaling) channel. The first interface of every PRI serving arrangement must be a Package 1.	Requires DS1	\$0.00	\$123.00	Package	\$400.00	No	Required
2	ISDN PRI Package #3	PRAS3	Provides an additional twenty-three (23) 64 Kbps B (bearer) channels and one (1) backup 64 Kbps D (delta/signaling) channel. This option is only available in conjunction with a Package 1, and only one Package 3 may be included with each PRI serving arrangement.	Requires DS1	\$0.00	\$123.00	Package	\$400.00	No	Required
3	IntraLATA Local Calling up to 12 miles	USGZ12	Local calling service up to 12 miles.	Local Usage Only	N/A	\$0.0083	Minute	N/A	No	Required
4	PRI 2 B Channel Transfer	2BTPG	Allows the ISDN PRI to connect two calls, transfer the call together and then release the parties from the ISDN PRI		\$100.00	\$46.13	Feature	\$100.00	No	Required
5	ISDN PRI Package #2	PRAS2	Provides an additional twenty-four (24) 64 Kbps B (bearer) channels. This option is only available in conjunction with a Package 1	Requires DS1.	\$0.00	\$133.35	Package	\$400.00	No	Required

1.1.2.5.3 ISDN PRI Configurations and Features

Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of Measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
6	Alternate Route	PRAAR	Allows customers to specify an alternate route where incoming calls may be directed when all channels are busy, or when there is a network failure or loss of continuity with the premise equipment.	The alternate route may be another PRI arrangement, non-PRI trunk group, private facility, and/or other suitable central office route agreed upon by the customer and the Company.	\$50.00	\$10.25	Feature	\$142.49	No	Required
7	PRIMARY RATE ISDN Calling Name Display	PRACN	Allows the network to pass Calling Name information (along with the calling line identification) between multiple entities within a PRI network serving arrangement	Requires suitably equipped ISDN switching and terminal equipment and preceding. Calling Name display is limited to within the private network	\$125.00	\$10.25	Feature	\$400.00	No	Required
8	Dialing Plan	PRADP	Allows customers to dial between entities on either an access code or abbreviated station to station dialing basis. Not available on Direct Out.	This Dialing Plan feature is required any time two or more entities are connected to create a PRI network serving Arrangement. Calls between entities will be considered private, and will not incur usage charges.	\$175.00	\$51.25	Feature	\$400.00	No	Required
9	PRIMARY RATE ISDN Message Waiting	PRAMW	Allows the Company's network to pass Message Waiting Indication information between multiple entities within a PRI network serving arrangement.	Requires suitably equipped ISDN switching and terminal equipment.	\$125.00	\$10.25	Feature	\$400.00	No	Required
10	PRIMARY RATE ISDN Subgroup	PRASG	PRI Subgroup allows customers who subscribe to multiple associated service types within a single PRI serving arrangement to create subgroups, thereby dedicating a certain number of channels to a particular service type	Where facilities and operating conditions permit.	\$125.00	\$10.25	Feature	\$400.00	No	Required

1.1.2.5.3 ISDN PRI Configurations and Features

Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of Measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
11	PRIMARY RATE ISDN Network Ring Again	PRSR A	This feature allows a calling station which encounters a busy to notify the central office switch to signal the calling station when the called station becomes idle. The calling station can then notify the switch to complete the call		\$125.00	\$10.25	Feature	\$400.00	No	Required
12	PRIMARY RATE ISDN First Combo Trunk	PB1	First combo trunk group with PRI		\$70.75	\$9.23	Group	\$70.75	No	Required
13	PRIMARY RATE ISDN Additional Combo Trunk	PB2	Additional measured trunk with PRI		\$70.75	\$9.23	Group	\$70.75	No	Required
14	DID Station Numbers 1 st 100	ND8	Block of 100 telephone numbers used to work with DID trunking.	DID Station Numbers Block of 100 telephone numbers used to work with DID trunking.	\$400.00	\$10.25	Block	\$400.00	No	Required
15	PRIMARY RATE ISDN User to User Information	PRSUU	Enables customers to send additional information over the PRI D channel with the ISDN call setup and call clearing messages. The feature allows users to send and/or receive information without actual call completion.	The Company's network does not monitor or interpret the information - it is carried and delivered transparently.	\$125.00	\$10.25	Feature	\$400.00	No	Required
16	Inform 911	PRAE9	An optional upgrade feature which allows the Calling Party Number of the station to be sent to the E911 database rather than the Billed Telephone Number.	Available where technical capability exists. It is the customer's responsibility to provide station number updates to the 911 database.	\$142.49	\$143.50	Feature	\$379.96	No	Required

1.1.2.5.3 ISDN PRI Configurations and Features

Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of Measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
17	PRIMARY RATE ISDN Enhanced Alternate Route	PRAER	Enhanced Alternate Route allows incoming voice or data calls to overflow on a disaster and busy basis to a line side and trunk side connection designated by the customer. Subject to technical capabilities, routing is not limited to another PRI arrangement, trunk group or private facility as is the Alternate Route feature.	A route may be limited in the number of simultaneous calls that can be routed. Features includes Call Forward feature (Identifier: EVC)	\$142.49	\$56.38	Feature	\$379.96	No	Required
18	PRIMARY RATE ISDN Station Record Detail	PRARD	Station Record Detail will provide the customer with the station number of all originating calls on the customer bill so that call information can be tracked at a station level.		\$142.49	\$19.48	Feature	\$379.96	No	Required
19	PRIMARY RATE ISDN Deluxe Call Transfer	PRACF	Deluxe Call Transfer allows the customer to transfer an incoming call to any dialable telephone number, freeing the incoming channel for the next call upon transfer completion. Also allows for the use of a single channel on 3-Way Calling.		\$94.99	\$43.82	Feature	\$379.96	No	Required
20	IntraLATA Local Calling over 12 miles and up to 16 miles	USGZ3	Per-minute rate, billed in increments of 18 second initial increment and one second subsequent increments for directly dialed calls made over the public switched network from business telephone lines 12 to 16 miles. Features described above are a function of lines, which give customers network access and provide dial tone and the ability to make calls. These access methods include (but are not limited to) Centrex lines, Business Access Lines, and PBXs.	Zone 3 is only available in zoned usage areas.	N/A	\$0.0083	Minute	N/A	No	Required
21	Additional DID Station Numbers	NDA	Each additional block of 100 numbers used to work with DID trunking (after initial two blocks of 100 numbers).		\$70.00	\$10.25	Block	\$70.00	No	Required

1.1.2.5.3 ISDN PRI Configurations and Features

Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of Measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
22	Block of 20 DID Station Numbers	ND1	Block of 20 DID station numbers in the same trunk group.		\$142.49	\$14.61	Block	\$128.24	No	Required
23	ISDN PRI Trunk-Inbound Only	PB4	PRIMARY RATE ISDN Trunk-Inbound Only		\$70.75	\$9.23	Group	\$70.75	No	Required
24	ISDN PRI Trunk Outbound Only	PB3	PRIMARY RATE ISDN PRI Trunk Outbound Only		\$70.75	\$9.23	Group	\$70.75	No	Required
25	PRIMARY RATE ISDN Calling Name Delivery	NM1PG	Allows ISDN PRI Calling name Delivery with call control to send calling party name to ISDN Class II equipment		\$125.00	\$10.25	feature	\$400.00	No	Required
26	PRIMARY RATE ISDN Private Facility Connection	PRSPF	Private Facility Connection		\$250.00	\$102.50	feature	\$400.00	No	Required
27	PRIMARY RATE ISDN Miscellaneous Change Charge	XPB	The PRI Miscellaneous Change Charge applies each time the customer requests a change to the existing basic features and/or optional features of an existing PRI serving arrangement		\$100.00	\$46.13	change	\$400.00	No	Required
28	Hunting	HTG	Allows incoming calls to search a group of multiple lines in the same exchange, of same class of service, and of the same customer for an idle line.		\$30.00	\$0.51	Occurrence	\$30.00	No	Required

1.1.3.2 Extended Demarcation Wiring Services

Contractor's Description of Service, include required service description, features and additional features offered by Contractor:										
AT&T Extended Demarcation (Extended Demarc) wiring services support the services covered by Contract for all Customer occupied buildings where services under this Contract are being offered. Extended Demarc wiring includes wire/cable related activities required to extend the demarcation point to the Customer defined termination location or cross-connect point from the Contractor's MPOE. Extended Demarc wiring shall include the necessary wire/cable, connectors, jumpers, panel, and jack. Extended Demarc wiring shall also include associated trouble shooting, testing and labeling.										
Geographic Availability: US Domestic										
Service Limitations and Restrictions :										
Demarc wiring is limited to the following: <ul style="list-style-type: none"> • Installation of cabling for extending services from the MPOE location to the Customer's point of utilization • Installation of cross connects or rearrangement of existing jumpers • Identification and testing of existing cabling beyond the MPOE to the Customer's Equipment location • Installation intervals shall be in accordance with the timeframes identified for the services that this cabling will support, and shall be subject to the SLAs associated with that service. • Only to be sold in conjunction with the provisioning of services specifically listed in Subcategory 1.1. 										
Change Charge Applicability: N/A										

1.1.3.2 Extended Demarcation Wiring Services

Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of Measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
1	Extended Demarcation – Copper four-Pair – Regular Hours	EDCR	Wiring services to extend Facilities from the Customer's MPOE to the Customer's point of utilization from a copper trunk or trunking equipment as described in Section 1.1.3.1. Includes up to 300 feet of four-pair cable and an RH48s or equivalent jack.	AT&T assumes customer has adequate pathways. The labor rate is for work performed during regular hours.	\$505.53	\$0.00	Installation	\$0.00	No	Required
2	Extended Demarcation – Copper four Pair – Overtime Hours	EDCO	Wiring services to extend Facilities from the Customer's MPOE to the Customer's point of utilization from a copper trunk or trunking equipment as described in Section 1.1.3.2. Includes up to 300 feet of four-pair cable and an RJ48s or equivalent jack.	AT&T assumes customer has adequate pathways. The labor rate is for work performed during overtime hours.	\$646.03	\$0.00	Installation	\$0.00	No	Required
3	Extended Demarcation – Copper four Pair – Sunday and Holiday Hours	EDCH	Wiring services to extend Facilities from the Customer's MPOE to the Customer's point of utilization from a copper trunk or trunking equipment as described in Section 1.1.3.2. Includes up to 300 feet of four-pair cable and an RJ48s or equivalent jack.	AT&T assumes customer has adequate pathways. The labor rate is for work performed during Sunday and Holiday hours.	\$926.98	\$0.00	Installation	\$0.00	No	Required

1.1.3.2 Extended Demarcation Wiring Services

Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of Measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
4	Extended Demarcation – Copper 25 Pair – Regular Hours	EDC25R	Wiring services to extend Facilities from the Customer's MPOE to the Customer's point of utilization from a copper trunk or trunking equipment as described in Section 1.1.3.2. Includes up to 300 feet or less of Category 5e 25-pair CMP cable, one (1) patch panel and mounting hardware. Ten (10) Category 5e, three (3) meter jumpers; one (1) 24-port patch panel to be provided in the MPOE and Intermediate Distribution Frame (IDF) for all circuits being extended. Includes associated troubleshooting, testing, and labeling.	AT&T assumes customer has adequate pathways. The labor rate is for work performed during regular hours only.	\$1767.80	\$0.00	Installation	\$0.00	No	Required
5	Extended Demarcation – Copper 25 Pair – Overtime Hours	EDC25O	Wiring services to extend Facilities from the Customer's MPOE to the Customer's point of utilization from a copper trunk or trunking equipment as described in 1.1.3.2. Includes up to 300 feet or less of Category 5e 25-pair CMP cable, one (1) patch panel and mounting hardware. Ten (10) Category 5e, three (3) meter jumpers; one (1) 24-port patch panel to be provided in the MPOE and Intermediate Distribution Frame (IDF) for all circuits being extended. Includes associated troubleshooting, testing, and labeling.	AT&T assumes customer has adequate pathways. The labor rate is for work performed during overtime hours.	\$1978.55	\$0.00	Installation	\$0.00	No	Required
6	Extended Demarcation – Copper 25 Pair – Sunday and Holiday Hours	EDC25H	Wiring services to extend Facilities from the Customer's MPOE to the Customer's point of utilization from a copper trunk or trunking equipment as described in 1.1.3.2. Includes up to 300 feet or less of Category 5e 25-pair CMP cable, one (1) patch panel and mounting hardware. Ten (10) Category 5e, three (3) meter jumpers; one (1) 24-port patch panel to be provided in the MPOE and Intermediate Distribution Frame (IDF) for all circuits being extended. Includes	AT&T assumes customer has adequate pathways. The labor rate is for work performed during Sunday and Holiday hours.	\$2399.97	\$0.00	Installation	\$0.00	No	Required

1.1.3.2 Extended Demarcation Wiring Services

Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of Measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
			associated troubleshooting, testing, and labeling.							
7	Extended Demarcation – Optical Fiber Link – Regular Hours	EDOR	Wiring services to extend Facilities from the Customer's MPOE to the Customers point of utilization from a fiber trunk or trunking equipment as described in 1.1.3.1 with strand count required to provision one (1) each service only. Includes up to 1,000 feet of 62.5/125 – or 50/125 – micron, two-strand OFNP fiber drop cable with adapters, enclosures, connectors, and two (2) SC-SC duplex patch cords for each single circuit extension. Includes associated troubleshooting, testing and labeling.	To provide this service, AT&T assumes customer has adequate pathways. The labor rate is for work performed during Regular hours.	\$1958.58	\$0.00	Installation	\$0.00	No	Required
8	Extended Demarcation – Optical Fiber Link – Overtime Hours	EDOO	Wiring services to extend Facilities from the Customer's MPOE to the Customers point of utilization from a fiber trunk or trunking equipment as described in 1.1.3.2 with strand count required to provision one (1) each service only. Includes up to 1,000 feet of 62.5/125 – or 50/125 – micron, two-strand OFNP fiber drop cable with adapters, enclosures, connectors, and two (2) SC-SC duplex patch cords for each single circuit extension. Includes associated troubleshooting, testing and labeling.	To provide this service, AT&T assumes customer has adequate pathways. The labor rate is for work performed during overtime hours.	\$2309.83	\$0.00	Installation	\$0.00	No	Required

1.1.3.2 Extended Demarcation Wiring Services

Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of Measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
9	Extended Demarcation – Optical Fiber Link – Sunday and Holiday Hours	EDOH	Wiring services to extend Facilities from the Customer's MPOE to the Customers point of utilization from a fiber trunk or trunking equipment as described in 1.1.3.2 with strand count required to provision one (1) each service only. Includes up to 1,000 feet of 62.5/125 – or 50/125 – micron, two-strand OFNP fiber drop cable with adapters, enclosures, connectors, and two (2) SC-SC duplex patch cords for each single circuit extension. Includes associated troubleshooting, testing and labeling.	To provide this service, AT&T assumes customer has adequate pathways. The labor rate is for work performed during Sunday and Holiday hours.	\$3012.21	\$0.00	Installation	\$0.00	No	Required
10	Inside Wire Repair Plan – Data	RPL	This inside wire repair plan covers Private Line/Special Access service.	At the customer's request, AT&T will isolate trouble to the simple inside wire, jack, or customer provided equipment. AT&T will perform repairs on the customer's simple inside wire and/or jack. AT&T will isolate trouble associated with customer provided equipment but will not repair, adjust, nor perform any other work on customer provided equipment or facilities. WirePro applies only to line(s) that are covered by the plan (Plan is not transferable).	\$0.00	\$3.59	Each	\$0.00	No	Required

1.1.3.3 Services Related Hourly Support

<p>Contractor's Description of Service, include required service description, features and additional features offered by: Work performed under this Section is authorized only for situations where the Contractor has dispatched personnel to diagnose a service problem that turns out to be caused by factors outside the responsibility of the Contractor (e.g., Network Interface Units/ circuit terminations, etc.) AT&T shall provide a fixed hourly rate schedule for labor classifications common to the diagnosis of contracted services. The rates identified shall only be used for the diagnosis of contracted services and no materials shall be provided.</p>
<p>Geographic Availability: US Domestic</p>
<p>Service Limitations and Restrictions: None</p>
<p>Change Charge Applicability: N/A</p>

1.1.3.3 Services Related Hourly Support

Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of Measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
1	Field Service Repair Technician Regular Hours	MVV	Field technician properly trained to an expert level for the service being dispatched to diagnose and/or repair a CALNET 3 service problem that turns out to be caused by factors outside the responsibility of the Contractor.	Labor only. Bill from time of dispatch status to time tech completes job. The labor rate is for work performed during normal business hours only.	N/A	\$117.00	Hour	N/A	No	Required
2	Field Service Repair Technician Overtime Hours	MVVO	Field technician properly trained to an expert level for the service being dispatched to diagnose and/or repair a CALNET 3 service problem that turns out to be caused by factors outside the responsibility of the Contractor.	Labor only. Bill from time of dispatch status to time tech completes job. The labor rate is for work performed during overtime hours only.	\$0.00	\$163.98	Hour	\$0.00	No	Required
3	Field Service Repair Technician Sunday and Holiday Hours	MVVH	Field technician properly trained to an expert level for the service being dispatched to diagnose and/or repair a CALNET 3 service problem that turns out to be caused by factors outside the responsibility of the Contractor.	Labor only. Bill from time of dispatch status to time tech completes job. The labor rate is for work performed during Sunday and Holiday hours only.	N/A	\$234.00	Hour	N/A	No	Required