

3.2.1.6 MAE Services and Features

Contractor's Summary Description of Service: Comcast Ethernet Private Line (EPL) Service is a reliable, more flexible, higher bandwidth alternative to traditional TDM Private Lines. The service enables customers to connect their Customer Premises Equipment (CPE) using a lower cost Ethernet interface. EPL enables customers to use any VLANs or Ethernet control protocol across the service without coordination with Comcast. EPL provides one Ethernet Virtual Connection (EVC) between two customer locations. Comcast Ethernet Virtual Private Line (EVPL) Service provides an Ethernet Virtual Connection (EVC) between two customer locations similar to Ethernet Private Line service but supports the added flexibility to multiplex multiple services (EVCs) on a single UNI at a customer's hub or aggregation site. The service is a reliable, flexible, and cost effective alternative to traditional TDM Private Lines, Frame Relay or ATM Layer 2 VPNs and IP VPNs.

Comcast Ethernet Network Service (ENS) enables customers to connect physically distributed locations across a Metropolitan Area Network (MAN) as if they are on the same Local Area Network (LAN). The service provides VLAN transparency enabling customers to implement their own VLANs without any coordination with Comcast. ENS is a reliable, more flexible, scalable, and cost-effective alternative to traditional hub and spoke network topologies using Frame Relay, TDM private lines or IP VPNs.

Comcast Ethernet transport services offer three Classes of Service (CoS): Basic, Priority, and Premium. CoS options enable customers to select the CoS that best meets their applications' performance requirements. The service is offered with 10Mbps, 100Mbps, 1Gbps or 10Gbps Ethernet User-to-Network Interfaces (UNI) and is available in speed increments from 1Mbps to 10Gbps.

Geographic Availability:

Adelanto	Burlingame	Davis	Grass Valley	Lake Elsinore	Monrovia	Pasadena	San Diego	Sonora	Willows
Agoura Hills	Calabasas	Del Mar	Gridley	Lake Forest	Montclair	Patterson	San Dimas	South El Monte	Windsor
Alameda	Calexico	Del Rey Oaks	Gustine	Lakewood	Monte Sereno	Perris	San Fernando	South Gate	Woodland
Albany	Calimesa	Desert Hot Springs	Half Moon Bay	Lancaster	Montebello	Petaluma	San Francisco	South Pasadena	Woodside
Alhambra	Camarillo	Diamond Bar	Hanford	Larkspur	Monterey	Pico Rivera	San Gabriel	South San Francisco	Yorba
Aliso Viejo	Campbell	Dinuba	Hawaiian Gardens	Lathrop	Monterey Park	Piedmont	San Jacinto	Stanton	Yountville
Amador	Capitola	Dos Palos	Hawthorne	Lawndale	Moorpark	Pinole	San Jose	Stockton	Yuba City
American Canyon	Carlsbad	Downey	Hayward	Lemon Grove	Moraga	Pittsburg	San Juan Capistrano	Suisun City	Yucaipa
Anaheim	Carson	Duarte	Healdsburg	Lemoore	Moreno Valley	Placentia	San Leandro	Sunnyvale	Yucca
Angels Camp	Cathedral City	Dublin	Hemet	Lincoln	Morgan Hill	Placerville	San Marcos	Temecula	
Antioch	Ceres	East Palo Alto	Hercules	Live Oak	Mountain View	Pleasant Hill	San Mateo	Thousand Oaks	
Apple Valley	Cerritos	El Cajon	Hermosa Beach	Livermore	Murrieta	Pleasanton	San Pablo	Tiburon	
Arcadia	Chico	El Centro	Hesperia	Lodi	Napa	Plymouth	San Rafael	Torrance	
Artesia	Chino	El Cerrito	Highland	Loma Linda	National City	Pomona	San Ramon	Tracy	
Atherton	Chino Hills	El Monte	Hillsborough	Lomita	Newark	Port Hueneme	Sand City	Tulare	
Atwater	Chowchilla	El Segundo	Hughson	Lompoc	Newman	Portola Valley	Sanger	Turlock	
Auburn	Chula Vista	Elk Grove	Huntington Beach	Long Beach	Newport Beach	Poway	Santa Ana	Tustin	
Azusa	Claremont	Emeryville	Huntington Park	Los Alamitos	Norco	Rancho	Santa Barbara	Ukiah	
Baldwin Park	Clayton	Encinitas	Huron	Los Altos	Norwalk	Rancho	Santa Clara	Union City	
Banning	Cloverdale	Escalon	Imperial Beach	Los Altos Hills	Novato	Rancho Mirage	Santa Clarita	Upland	
Barstow	Coachella	Escondido	Indian Wells	Los Angeles	Oakdale	Rancho Palos	Santa Cruz	Vacaville	
Beaumont	Coalinga	Fairfax	Indio	Los Banos	Oakland	Rancho Santa	Santa Fe Springs	Vallejo	
Bell	Colma	Fairfield	Inglewood	Los Gatos	Oakley	Redlands	Santa Maria	Vernon	
Bellflower	Colton	Firebaugh	Irvine	Lynwood	Oceanside	Redondo	Santa Monica	Victorville	
Belmont	Colusa	Folsom	Isleton	Madera	Folsom	Redwood City	Santa Paula	Villa Park	
Belvedere	Compton	Fontana	Jackson	Malibu	Ontario	Reedley	Santa Rosa	Visalia	
Benicia	Concord	Fort Bragg	Kerman	Manhattan	Orange	Rialto	Santee	Vista	
Berkeley	Corcoran	Foster City	Kingsburg	Manteca	Orinda	Richmond	Saratoga	Walnut	
Beverly Hills	Cornino	Fountain Valley	La Habra	Marina	Orland	Rio Vista	Sausalito	Walnut Creek	
Big Bear Lake	Corona	Fowler	La Mesa	Martinez	Oroville	Riverbank	Scotts Valley	Waterford	
Biggs	Coronado	Fremont	La Mirada	Marysville	Oxnard	Riverside	Seal Beach	Watsonville	
Bishop	Costa Mesa	Fresno	La Palma	Maywood	Pacific Grove	Rohnert Park	Seaside	West Covina	
Blue Lake	Cotati	Fullerton	La Puente	Mendota	Pacifica	Roseville	Sebastopol	West Hollywood	
Blythe	Covina	Galt	La Quinta	Menlo Park	Palm Desert	Ross	Selma	West Sacramento	
Brea	Culver City	Garden Grove	La Verne	Merced	Palm Springs	Sacramento	Sierra Madre	Westlake Village	
Brentwood	Cupertino	Gardena	Lafayette	Mill Valley	Palmdale	Salinas	Signal Hill	Westminster	
Brisbane	Cypress	Glendale	Laguna Beach	Millbrae	Palo Alto	San Anselmo	Simi Valley	Wheatland	
Buellton	Daly City	Glendora	Laguna Hills	Milpitas	Paradise	San	Solana Beach	Whittier	
Buena Park	Dana Point	Goleta	Laguna Niguel	Mission Viejo	Paramount	San Carlos	Solvang	Williams	
Burbank	Danville	Grand Terrace	Laguna Woods	Modesto	Parlier	San Clemente	Sonoma	Willits	

Service Limitations and Restrictions: Access is subject to availability of facilities. Where facilities are not available, special construction charges may apply. Special construction may not be ordered or billed using the CALNET contracts and must be procured by other means.

Change Charge Applicability: N/A.

3.2.1.6 MAE Services and Features										
A	B	C	D	E	F	G	H	I	J	K
Line Item #	Feature Name	Contractor's Product Identifier	Feature Description	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	EPL MAE Service Connection 10/100 Mbps	EPLUNI100	10/100 Mbps Ethernet port per location; Assessed per interface at bandwidths of 10/100 Mbps (10/100BASE-T). The EPL connection rate element includes the physical connection (Access Link) between the Customer's demarcation and the core Ethernet network, the port, one EVC and the NI.	None	\$0.00	\$84.56	Each	\$0.00	Yes	Required
2	EPL MAE Service Connection 10/100 Mbps with Managed Router	NSX0697	10/100 Mbps Ethernet port per location with managed router; Assessed per interface at bandwidths of 10/100 Mbps (10/100BASE-T). The EPL connection rate element includes the physical connection (Access Link) between the Customer's demarcation and the core Ethernet network, the port, one EVC and the NI.	None	\$ 210.00	\$217.31	Each	\$0.00	Yes	Required
3	EPL MAE Service Connection Gigabit Ethernet (1 Gbps)	EPLUNIGIG	1000 Mbps Ethernet port per location; Assessed per interface at bandwidths of 1Gbps Ethernet. The EPL connection rate element includes the physical connection (Access Link) between the Customer's demarcation and the core Ethernet network, the port, one EVC and the NI.	None	\$0.00	\$366.44	Each	\$0.00	Yes	Required

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4	EPL MAE Service Connection Gigabit Ethernet (1 Gbps) with Managed Router	NSX0698	1000 Mbps Ethernet port per location with managed router; Assessed per interface at bandwidths of 1Gbps Ethernet. The EPL connection rate element includes the physical connection (Access Link) between the Customer's demarcation and the core Ethernet network, the port, one EVC and the NI.	None	\$ 210.00	\$794.61	Each	\$0.00	Yes	Required
5	EVPL MAE Service Connection 10/100 Mbps	EVPLUNI100	Assessed per interface at bandwidths of 10/100 Mbps (10/100BASE-T). The EVPL connection rate element includes the physical connection (Access Link) between the Customer's demarcation and the core Ethernet network, the port, one EVC and the NI.	None	\$0.00	\$84.56	Each	\$0.00	Yes	Required
6	EVPL MAE Service Connection 10/100 Mbps with Managed Router	NSX0699	Assessed per interface at bandwidths of 10/100 Mbps (10/100BASE-T) with managed router. The EVPL connection rate element includes the physical connection (Access Link) between the Customer's demarcation and the core Ethernet network, the port, one EVC and the NI.	None	\$ 210.00	\$217.31	Each	\$0.00	Yes	Required

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7	EVPL MAE Service Connection Gigabit Ethernet (1 Gbps)	EVPLUNIG	Assessed per interface at bandwidths of 1Gbps Ethernet. The EVPL connection rate element includes the physical connection (Access Link) between the Customer's demarcation and the core Ethernet network, the port, one EVC and the NI.	None	\$0.00	\$366.44	Each	\$0.00	Yes	Required
8	EVPL MAE Service Connection Gigabit Ethernet (1 Gbps) with Managed Router	NSX0700	Assessed per interface at bandwidths of 1Gbps Ethernet with managed router. The EVPL connection rate element includes the physical connection (Access Link) between the Customer's demarcation and the core Ethernet network, the port, one EVC and the NI.	None	\$ 210.00	\$794.61	Each	\$0.00	Yes	Required
9	Additional MAE MAC Addresses (51-100)	NSX0001	MAC Address rate element is a data link layer protocol used for Layer 2 connectivity. Standard service allows up to 50 MAC addresses to be present per EPL/EVPL connection. This optional feature increases that limit to up to 100 MAC addresses per EPL/EVPL connection. A technical review will be necessary to determine if service can be provided and for approval to exceed the limit.	None	\$0.00	\$0.00	Each	N/A	Yes	Required

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10	Ethernet Virtual Connection (EVC) MAE	NSX0002	EVC rate element. EVCs shall be assigned in 1 Mbps increments within each port range. Customer may order additional EVCs to establish additional virtual connections over the same physical connections. When additional EVCs are ordered, the Customer must designate the portion of the CIR bandwidth assigned to each EVC.	None	\$0.00	\$0.00	Each	N/A	Yes	Required
11 CIR (Basic CoS MAE)										
11a	BASIC CIR - 2 Mbps	NSX0667	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$159.90	Each	N/A	Yes	Required
11b	BASIC CIR MAE - 4 Mbps	NSX0668	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$318.78	Each	N/A	Yes	Required
11c	BASIC CIR MAE - 8 Mbps	NSX0669	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$478.68	Each	N/A	Yes	Required
12 CIR (Priority CoS)										
12a	PRIORITY CIR MAE - 2 Mbps	NSX0670	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$165.03	Each	N/A	Yes	Required
12b	PRIORITY CIR MAE - 4 Mbps	NSX0671	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$330.05	Each	N/A	Yes	Required
12c	PRIORITY CIR MAE - 5 Mbps	NSX0672	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$376.18	Each	N/A	Yes	Required

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Line Item #	Feature Name	Contractor's Product Identifier	Feature Description	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
12d	PRIORITY CIR MAE -8 Mbps	NSX0673	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$501.23	Each	N/A	Yes	Required
12e	PRIORITY CIR MAE - 10 Mbps	NSX0674	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$626.28	Each	N/A	Yes	Required
12f	PRIORITY CIR MAE - 20 Mbps	NSX0675	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$740.05	Each	N/A	Yes	Required
12g	PRIORITY CIR MAE - 50 Mbps	NSX0676	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,025.00	Each	N/A	Yes	Required
12h	PRIORITY CIR MAE - 100 Mbps	NSX0677	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,492.40	Each	N/A	Yes	Required
12i	PRIORITY CIR MAE - 150 Mbps	NSX0678	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,651.28	Each	N/A	Yes	Required
12j	PRIORITY CIR MAE - 250 Mbps	NSX0679	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,799.90	Each	N/A	Yes	Required
12k	PRIORITY CIR MAE - 500 Mbps	NSX0680	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,107.40	Each	N/A	Yes	Required
12l	PRIORITY CIR MAE - 600 Mbps	NSX0681	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,266.28	Each	N/A	Yes	Required
12m	PRIORITY CIR MAE - 1000 Mbps	NSX0682	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,881.28	Each	N/A	Yes	Required
13 CIR (PREMIUM CoS)										
13a	PREMIUM CIR MAE - 2 Mbps	NSX0683	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$171.18	Each	N/A	Yes	Required
13b	PREMIUM CIR MAE - 4 Mbps	NSX0684	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$341.33	Each	N/A	Yes	Required
13c	PREMIUM CIR MAE - 5 Mbps	NSX0685	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$403.85	Each	N/A	Yes	Required

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13d	PREMIUM CIR MAE – 8 Mbps	NSX0686	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$529.93	Each	N/A	Yes	Required
13e	PREMIUM CIR MAE – 10 Mbps	NSX0687	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$648.83	Each	N/A	Yes	Required
13f	PREMIUM CIR MAE – 20 Mbps	NSX0688	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$820.00	Each	N/A	Yes	Required
13g	PREMIUM CIR MAE – 50 Mbps	NSX0689	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,127.50	Each	N/A	Yes	Required
13h	PREMIUM CIR MAE – 100 Mbps	NSX0690	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,651.28	Each	N/A	Yes	Required
13i	PREMIUM CIR MAE – 150 Mbps	NSX0691	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,856.28	Each	N/A	Yes	Required
13j	PREMIUM CIR MAE – 250 Mbps	NSX0692	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,072.55	Each	N/A	Yes	Required
13k	PREMIUM CIR MAE – 500 Mbps	NSX0693	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,493.83	Each	N/A	Yes	Required
13l	PREMIUM CIR MAE – 600 Mbps	NSX0694	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,698.83	Each	N/A	Yes	Required
13m	PREMIUM CIR MAE – 1000 Mbps	NSX0695	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$3,542.40	Each	N/A	Yes	Required

3.2.1.6.b Unsolicited MAE Services and Features										
A	B	C	D	E	F	G	H	I	J	K
Line Item #	Feature Name	Contractor's Product Identifier	Feature Descriptions	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
Managed Router Service: Comcast owned and managed router, includes installation, configuration, maintenance, and diagnostic monitoring for MAE Services purchased from Comcast.										
1	Managed Router Service - 10Mbps	MR00103	Managed Router Service -- Cisco, Juniper, or equivalent for MAE Services purchased from Comcast. Supports up to 10Mbps throughput.	None	\$210	\$79.95	Each	\$0.00	Yes	Required
2	Managed Router Service - 50Mbps	MR00503	Managed Router Service -- Cisco, Juniper, or equivalent for MAE Services purchased from Comcast. Supports up to 50Mbps throughput.	None	\$210	\$97.38	Each	\$0.00	Yes	Required
3	Managed Router Service - 100Mbps	MR01003	Managed Router Service -- Cisco, Juniper, or equivalent for MAE Services purchased from Comcast. Supports up to 100Mbps throughput.	None	\$210	\$141.45	Each	\$0.00	Yes	Required
4	Managed Router Service - 300Mbps	MR03003	Managed Router Service-- Cisco, Juniper, or equivalent for Managed Internet Service purchased from Comcast. Supports up to 300Mbps throughput.	None	\$210	\$216.28	Each	\$0.00	Yes	Required
5	Managed Router Service - 500Mbps	MR05003	Managed Router Service -- Cisco, Juniper, or equivalent for MAE Services purchased from Comcast. Configured to support up to 500Mbps throughput.	None	\$210	\$387.45	Each	\$0.00	Yes	Required
6	Managed Router Service - GigE	MR10003	Managed Router Service-- Cisco, Juniper, or equivalent for MAE Services purchased from Comcast. Configured to support up to 1Gbps throughput.	None	\$210	\$436.65	Each	\$0.00	Yes	Required

3.2.1.6.b Unsolicited MAE Services and Features										
A	B	C	D	E	F	G	H	I	J	K
Line Item #	Feature Name	Contractor's Product Identifier	Feature Descriptions	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
7	Managed Router Service - 10 GigE	MR010G3	Managed Router Service – Cisco, Juniper, or equivalent for MAE Services purchased from Comcast. Supports up to 10Gbps throughput	None	\$210	\$894.83	Each	\$0.00	Yes	Required
<p>Ethernet Network Service (ENS) MAE: The service provides multi-point to multi-point bidirectional, full duplex transmission of Ethernet frames using a standard IEEE 802.3 10/100 Mbps (10/100BASE-T) Ethernet interface (UNI). The service enables customers to multiplex multiple services (EVCs) on a given UNI. Ethernet Network Services (ENS) are ideal for connecting your locations with a network that can meet the demands of high data traffic. Features include:</p> <ul style="list-style-type: none"> • Redundant links for all locations, ensuring maximum network availability. • Easily scale network capacity from 10Mbps to 10Gbps Ethernet. • Implement your own VLANs without coordination with Comcast. • Transmit data with low latency across a Wide Area Network, allowing applications to perform as if users were on the same Local Area Network (LAN). 										
8	ENS MAE Service Connection Gigabit Ethernet (10/100 Mbps)	ENSUNI100	Assessed per interface at bandwidths of 10/100 Mbps Ethernet. The ENS connection rate element includes the physical connection (Access Link) between the Customer's demarcation and the core Ethernet network, the port, one (1) EVC and the NI.	None	\$312.34	\$84.56	Each	\$0.00	Yes	Required
9	ENS MAE Service Connection Gigabit Ethernet (1 Gbps)	ENSUNIGIG	Assessed per interface at bandwidths of 1Gbps Ethernet. The ENS connection rate element includes the physical connection (Access Link) between the Customer's demarcation and the core Ethernet network, the port, one (1) EVC and the NI.	None	\$1874.06	\$366.44	Each	\$0.00	Yes	Required

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10	ENS MAE Service Connection Gigabit Ethernet (10 Gbps)	ENSUNI10G	Assessed per interface at bandwidths of 10Gbps Ethernet. The ENS connection rate element includes the physical connection (Access Link) between the Customer's demarcation and the core Ethernet network, the port, one (1) EVC and the NI.	None	\$3,123.43	\$1,600.75	Each	\$0.00	Yes	Required
11	ENS MAE Service Connection 100 Gbps	ENSUNI100G	100 Gbps Ethernet Port assessed per interface at bandwidths of 100 Gbps Ethernet. The ENS connection rate element includes the physical connection (Access Link) between the Customer's demarcation and the core Ethernet network, the port, one EVC and the NI.	None	\$0.00	\$4,727.81	Each	\$0.00	Yes	Required
ENS CIR (BASIC CoS MAE)										
12	ENS BASIC CIR MAE - 1 Mbps	ENSEVC00 01BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$79.95	Each	\$0.00	Yes	Required
13	ENS BASIC CIR MAE - 2 Mbps	ENSEVC00 02BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$34.85	Each	\$0.00	Yes	Required
14	ENS BASIC CIR MAE - 3 Mbps	ENSEVC00 03BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$193.73	Each	\$0.00	Yes	Required
15	ENS BASIC CIR MAE - 4 Mbps	ENSEVC00 04BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$251.13	Each	\$0.00	Yes	Required
16	ENS BASIC CIR MAE - 5 Mbps	ENSEVC00 05BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$307.50	Each	\$0.00	Yes	Required
17	ENS BASIC CIR MAE - 6 Mbps	ENSEVC00 06BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$364.90	Each	\$0.00	Yes	Required
18	ENS BASIC CIR MAE - 7 Mbps	ENSEVC00 07BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$12.30	Each	\$0.00	Yes	Required

3.2.1.6.b Unsolicited MAE Services and Features										
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Line Item #	Feature Name	Contractor's Product Identifier	Feature Descriptions	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
19	ENS BASIC CIR MAE - 8 Mbps	ENSEVC0008BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$478.68	Each	\$0.00	Yes	Required
20	ENS BASIC CIR MAE - 9 Mbps	ENSEVC0009BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$536.08	Each	\$0.00	Yes	Required
21	ENS BASIC CIR MAE - 10 Mbps	ENSEVC0010BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$592.45	Each	\$0.00	Yes	Required
22	ENS BASIC CIR MAE - 20 Mbps	ENSEVC0020BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$683.68	Each	\$0.00	Yes	Required
23	ENS BASIC CIR MAE - 30 Mbps	ENSEVC0030BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$763.63	Each	\$0.00	Yes	Required
24	ENS BASIC CIR MAE - 40 Mbps	ENSEVC0040BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$854.85	Each	\$0.00	Yes	Required
25	ENS BASIC CIR MAE - 50 Mbps	ENSEVC0050BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$934.80	Each	\$0.00	Yes	Required
26	ENS BASIC CIR MAE - 60 Mbps	ENSEVC0060BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,025.00	Each	\$0.00	Yes	Required
27	ENS BASIC CIR MAE - 70 Mbps	ENSEVC0070BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,104.95	Each	\$0.00	Yes	Required
28	ENS BASIC CIR MAE - 80 Mbps	ENSEVC0080BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,196.18	Each	\$0.00	Yes	Required
29	ENS BASIC CIR MAE - 90 Mbps	ENSEVC0090BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,276.13	Each	\$0.00	Yes	Required
30	ENS BASIC CIR MAE - 100 Mbps	ENSEVC0100BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,367.35	Each	\$0.00	Yes	Required
31	ENS BASIC CIR MAE - 200 Mbps	ENSEVC0200BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,469.85	Each	\$0.00	Yes	Required
32	ENS BASIC CIR MAE - 300 Mbps	ENSEVC0300BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,572.35	Each	\$0.00	Yes	Required

3.2.1.6.b Unsolicited MAE Services and Features										
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Line Item #	Feature Name	Contractor's Product Identifier	Feature Descriptions	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
33	ENS BASIC CIR MAE - 400 Mbps	ENSEVC0400BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,674.85	Each	\$0.00	Yes	Required
34	ENS BASIC CIR MAE - 500 Mbps	ENSEVC0500BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,777.35	Each	\$0.00	Yes	Required
35	ENS BASIC CIR MAE - 600 Mbps	ENSEVC0600BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,879.85	Each	\$0.00	Yes	Required
36	ENS BASIC CIR MAE - 700 Mbps	ENSEVC0700BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,982.35	Each	\$0.00	Yes	Required
37	ENS BASIC CIR MAE - 800 Mbps	ENSEVC0800BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,084.85	Each	\$0.00	Yes	Required
38	ENS BASIC CIR MAE - 900 Mbps	ENSEVC0900BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,187.35	Each	\$0.00	Yes	Required
39	ENS BASIC CIR MAE - 1000 Mbps	ENSEVC1000BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,289.85	Each	\$0.00	Yes	Required
40	ENS BASIC CIR MAE - 2000 Mbps	ENSEVC2000BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,968.29	Each	\$0.00	Yes	Required
41	ENS BASIC CIR MAE - 3000 Mbps	ENSEVC3000BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,435.07	Each	\$0.00	Yes	Required
42	ENS BASIC CIR MAE - 4000 Mbps	ENSEVC4000BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$3,020.31	Each	\$0.00	Yes	Required
43	ENS BASIC CIR MAE - 5000 Mbps	ENSEVC5000BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$3,747.05	Each	\$0.00	Yes	Required
44	ENS BASIC CIR MAE - 6000 Mbps	ENSEVC6000BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$4,648.59	Each	\$0.00	Yes	Required
45	ENS BASIC CIR MAE - 7000 Mbps	ENSEVC7000BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$5,762.72	Each	\$0.00	Yes	Required
46	ENS BASIC CIR MAE - 8000 Mbps	ENSEVC8000BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$7,146.41	Each	\$0.00	Yes	Required

3.2.1.6.b Unsolicited MAE Services and Features										
A	B	C	D	E	F	G	H	I	J	K
Line Item #	Feature Name	Contractor's Product Identifier	Feature Descriptions	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
47	ENS BASIC CIR MAE- 9000 Mbps	ENSEVC9000BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$8,861.78	Each	\$0.00	Yes	Required
48	ENS BASIC CIR MAE- 10000 Mbps	ENSEVC010GBAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$10,988.23	Each	\$0.00	Yes	Required
49	ENS BASIC CIR – 20 Gbps	ENSEVC020GBAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$19,467.24	Each	\$0.00	Yes	Required
50	ENS BASIC CIR – 30 Gbps	ENSEVC030GBAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$24,330.27	Each	\$0.00	Yes	Required
51	ENS BASIC CIR – 40 Gbps	ENSEVC040GBAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$29,193.30	Each	\$0.00	Yes	Required
52	ENS BASIC CIR – 50 Gbps	ENSEVC050GBAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$34,070.51	Each	\$0.00	Yes	Required
53	ENS BASIC CIR – 60 Gbps	ENSEVC060GBAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$38,934.48	Each	\$0.00	Yes	Required
54	ENS BASIC CIR – 70 Gbps	ENSEVC070GBAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$43,797.51	Each	\$0.00	Yes	Required
55	ENS BASIC CIR – 80 Gbps	ENSEVC080GBAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$48,674.72	Each	\$0.00	Yes	Required
56	ENS BASIC CIR – 90 Gbps	ENSEVC090GBAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$53,537.75	Each	\$0.00	Yes	Required
57	ENS BASIC CIR – 100 Gbps	ENSEVC100GBAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$58,414.97	Each	\$0.00	Yes	Required
ENS CIR (PRIORITY CoS MAE)										
58	ENS PRIORITY CIR MAE - 1 Mbps	ENSEVC001PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$86.10	Each	\$0.00	Yes	Required
59	ENS PRIORITY CIR MAE - 2 Mbps	ENSEVC002PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$142.48	Each	\$0.00	Yes	Required

3.2.1.6.b Unsolicited MAE Services and Features										
A	B	C	D	E	F	G	H	I	J	K
Line Item #	Feature Name	Contractor's Product Identifier	Feature Descriptions	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
60	ENS PRIORITY CIR MAE - 3 Mbps	ENSEVC00 03PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$205.00	Each	\$0.00	Yes	Required
61	ENS PRIORITY CIR MAE - 4 Mbps	ENSEVC00 04PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$262.40	Each	\$0.00	Yes	Required
62	ENS PRIORITY CIR MAE - 5 Mbps	ENSEVC00 05PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$324.93	Each	\$0.00	Yes	Required
63	ENS PRIORITY CIR MAE - 6 Mbps	ENSEVC00 06PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$382.33	Each	\$0.00	Yes	Required
64	ENS PRIORITY CIR MAE - 7 Mbps	ENSEVC00 07PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$444.85	Each	\$0.00	Yes	Required
65	ENS PRIORITY CIR MAE - 8 Mbps	ENSEVC00 08PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$501.23	Each	\$0.00	Yes	Required
66	ENS PRIORITY CIR MAE - 9 Mbps	ENSEVC00 09PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$558.63	Each	\$0.00	Yes	Required
67	ENS PRIORITY CIR MAE - 10 Mbps	ENSEVC00 10PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$627.30	Each	\$0.00	Yes	Required
68	ENS PRIORITY CIR MAE - 20 Mbps	ENSEVC00 20PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$741.08	Each	\$0.00	Yes	Required
69	ENS PRIORITY CIR MAE - 30 Mbps	ENSEVC00 30PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$843.58	Each	\$0.00	Yes	Required
70	ENS PRIORITY CIR MAE - 40 Mbps	ENSEVC00 40PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$934.80	Each	\$0.00	Yes	Required
71	ENS PRIORITY CIR - 50 Mbps	ENSEVC00 50PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,025.00	Each	\$0.00	Yes	Required

3.2.1.6.b Unsolicited MAE Services and Features										
A	B	C	D	E	F	G	H	I	J	K
Line Item #	Feature Name	Contractor's Product Identifier	Feature Descriptions	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
72	ENS PRIORITY CIR MAE - 60 Mbps	ENSEVC0060PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,116.23	Each	\$0.00	Yes	Required
73	ENS PRIORITY CIR MAE - 70 Mbps	ENSEVC0070PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,218.73	Each	\$0.00	Yes	Required
74	ENS PRIORITY CIR MAE - 80 Mbps	ENSEVC0080PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,309.95	Each	\$0.00	Yes	Required
75	ENS PRIORITY CIR MAE - 90 Mbps	ENSEVC0090PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,401.18	Each	\$0.00	Yes	Required
76	ENS PRIORITY CIR MAE - 100 Mbps	ENSEVC0100PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,492.40	Each	\$0.00	Yes	Required
77	ENS PRIORITY CIR MAE - 200 Mbps	ENSEVC0200PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,652.30	Each	\$0.00	Yes	Required
78	ENS PRIORITY CIR MAE - 300 Mbps	ENSEVC0300PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,799.90	Each	\$0.00	Yes	Required
79	ENS PRIORITY CIR MAE - 400 Mbps	ENSEVC0400PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,959.80	Each	\$0.00	Yes	Required
80	ENS PRIORITY CIR MAE - 500 Mbps	ENSEVC0500PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,107.40	Each	\$0.00	Yes	Required
81	ENS PRIORITY CIR MAE - 600 Mbps	ENSEVC0600PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,267.30	Each	\$0.00	Yes	Required

3.2.1.6.b Unsolicited MAE Services and Features										
A	B	C	D	E	F	G	H	I	J	K
Line Item #	Feature Name	Contractor's Product Identifier	Feature Descriptions	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
82	ENS PRIORITY CIR MAE - 700 Mbps	ENSEVC0700PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,414.90	Each	\$0.00	Yes	Required
83	ENS PRIORITY CIR MAE - 800 Mbps	ENSEVC0800PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,574.80	Each	\$0.00	Yes	Required
84	ENS PRIORITY CIR MAE - 900 Mbps	ENSEVC0900PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,722.40	Each	\$0.00	Yes	Required
85	ENS PRIORITY CIR MAE - 1000 Mbps	ENSEVC1000PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,882.30	Each	\$0.00	Yes	Required
86	ENS PRIORITY CIR MAE - 2000 Mbps	ENSEVC2000PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,260.90	Each	\$0.00	Yes	Required
87	ENS PRIORITY CIR MAE - 3000 Mbps	ENSEVC3000PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,806.44	Each	\$0.00	Yes	Required
88	ENS PRIORITY CIR MAE - 4000 Mbps	ENSEVC4000PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$3,478.12	Each	\$0.00	Yes	Required
89	ENS PRIORITY CIR MAE - 5000 Mbps	ENSEVC5000PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$4,308.60	Each	\$0.00	Yes	Required
90	ENS PRIORITY CIR MAE - 6000 Mbps	ENSEVC6000PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$5,344.61	Each	\$0.00	Yes	Required
91	ENS PRIORITY CIR MAE - 7000 Mbps	ENSEVC7000PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$6,625.21	Each	\$0.00	Yes	Required

3.2.1.6.b Unsolicited MAE Services and Features										
A	B	C	D	E	F	G	H	I	J	K
Line Item #	Feature Name	Contractor's Product Identifier	Feature Descriptions	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
92	ENS PRIORITY CIR MAE - 8000 Mbps	ENSEVC8000PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$8,213.80	Each	\$0.00	Yes	Required
93	ENS PRIORITY CIR MAE - 9000 Mbps	ENSEVC9000PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$10,189.77	Each	\$0.00	Yes	Required
94	ENS PRIORITY CIR MAE - 10000 Mbps	ENSEVC010GPRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$12,632.52	Each	\$0.00	Yes	Required
95	ENS PRIORITY CIR – 20 Gbps	ENSEVC020GPRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$22,380.52	Each	\$0.00	Yes	Required
96	ENS PRIORITY CIR – 30 Gbps	ENSEVC030GPRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$27,970.68	Each	\$0.00	Yes	Required
97	ENS PRIORITY CIR – 40 Gbps	ENSEVC040GPRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$33,561.80	Each	\$0.00	Yes	Required
98	ENS PRIORITY CIR – 50 Gbps	ENSEVC050GPRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$39,168.98	Each	\$0.00	Yes	Required
99	ENS PRIORITY CIR – 60 Gbps	ENSEVC060GPRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$44,760.09	Each	\$0.00	Yes	Required
100	ENS PRIORITY CIR – 70 Gbps	ENSEVC070GPRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$50,351.21	Each	\$0.00	Yes	Required
101	ENS PRIORITY CIR – 80 Gbps	ENSEVC080GPRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$55,958.39	Each	\$0.00	Yes	Required
102	ENS PRIORITY CIR – 90 Gbps	ENSEVC090GPRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$61,548.55	Each	\$0.00	Yes	Required
103	ENS PRIORITY CIR – 100 Gbps	ENSEVC100GPRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$67,155.75	Each	\$0.00	Yes	Required
ENS CIR (PREMIUM CoS MAE)										

3.2.1.6.b Unsolicited MAE Services and Features										
A	B	C	D	E	F	G	H	I	J	K
Line Item #	Feature Name	Contractor's Product Identifier	Feature Descriptions	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
104	ENS PREMIUM CIR MAE - 1 Mbps	ENSEVC00 01PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$91.23	Each	\$0.00	Yes	Required
105	ENS PREMIUM CIR MAE - 2 Mbps	ENSEVC00 02PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$148.63	Each	\$0.00	Yes	Required
106	ENS PREMIUM CIR MAE - 3 Mbps	ENSEVC00 03PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$211.15	Each	\$0.00	Yes	Required
107	ENS PREMIUM CIR MAE - 4 Mbps	ENSEVC00 04PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$279.83	Each	\$0.00	Yes	Required
108	ENS PREMIUM CIR MAE - 5 Mbps	ENSEVC00 05PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$342.35	Each	\$0.00	Yes	Required
109	ENS PREMIUM CIR MAE - 6 Mbps	ENSEVC00 06PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$404.88	Each	\$0.00	Yes	Required
110	ENS PREMIUM CIR MAE - 7 Mbps	ENSEVC00 07PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$467.40	Each	\$0.00	Yes	Required
111	ENS PREMIUM CIR MAE - 8 Mbps	ENSEVC00 08PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$529.93	Each	\$0.00	Yes	Required
112	ENS PREMIUM CIR MAE - 9 Mbps	ENSEVC00 09PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$592.45	Each	\$0.00	Yes	Required
113	ENS PREMIUM CIR MAE - 10 Mbps	ENSEVC00 10PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$649.85	Each	\$0.00	Yes	Required
114	ENS PREMIUM CIR MAE - 20 Mbps	ENSEVC00 20PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$820.00	Each	\$0.00	Yes	Required
115	ENS PREMIUM CIR MAE - 30 Mbps	ENSEVC00 30PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$922.50	Each	\$0.00	Yes	Required
116	ENS PREMIUM CIR MAE - 40 Mbps	ENSEVC00 40PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,025.00	Each	\$0.00	Yes	Required

3.2.1.6.b Unsolicited MAE Services and Features										
A	B	C	D	E	F	G	H	I	J	K
Line Item #	Feature Name	Contractor's Product Identifier	Feature Descriptions	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
117	ENS PREMIUM CIR MAE - 50 Mbps	ENSEVC0050PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,127.50	Each	\$0.00	Yes	Required
118	ENS PREMIUM CIR MAE - 60 Mbps	ENSEVC0060PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,230.00	Each	\$0.00	Yes	Required
119	ENS PREMIUM CIR MAE - 70 Mbps	ENSEVC0070PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,332.50	Each	\$0.00	Yes	Required
120	ENS PREMIUM CIR MAE - 80 Mbps	ENSEVC0080PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,435.00	Each	\$0.00	Yes	Required
121	ENS PREMIUM CIR MAE - 90 Mbps	ENSEVC0090PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,549.80	Each	\$0.00	Yes	Required
122	ENS PREMIUM CIR MAE - 100 Mbps	ENSEVC0100PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,652.30	Each	\$0.00	Yes	Required
123	ENS PREMIUM CIR MAE - 200 Mbps	ENSEVC0200PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,857.30	Each	\$0.00	Yes	Required
124	ENS PREMIUM CIR MAE - 300 Mbps	ENSEVC0300PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,073.58	Each	\$0.00	Yes	Required
125	ENS PREMIUM CIR MAE - 400 Mbps	ENSEVC0400PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,278.58	Each	\$0.00	Yes	Required
126	ENS PREMIUM CIR MAE - 500 Mbps	ENSEVC0500PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,494.85	Each	\$0.00	Yes	Required

3.2.1.6.b Unsolicited MAE Services and Features										
A	B	C	D	E	F	G	H	I	J	K
Line Item #	Feature Name	Contractor's Product Identifier	Feature Descriptions	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
127	ENS PREMIUM CIR MAE - 600 Mbps	ENSEVC0600PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,699.85	Each	\$0.00	Yes	Required
128	ENS PREMIUM CIR MAE - 700 Mbps	ENSEVC0700PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,916.13	Each	\$0.00	Yes	Required
129	ENS PREMIUM CIR MAE - 800 Mbps	ENSEVC0800PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$3,121.13	Each	\$0.00	Yes	Required
130	ENS PREMIUM CIR MAE - 900 Mbps	ENSEVC0900PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$3,337.40	Each	\$0.00	Yes	Required
131	ENS PREMIUM CIR MAE - 1000 Mbps	ENSEVC1000PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$3,542.40	Each	\$0.00	Yes	Required
132	ENS PREMIUM CIR MAE - 2000 Mbps	ENSEVC2000PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,600.91	Each	\$0.00	Yes	Required
133	ENS PREMIUM CIR MAE - 3000 Mbps	ENSEVC3000PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$3,225.84	Each	\$0.00	Yes	Required
134	ENS PREMIUM CIR MAE - 4000 Mbps	ENSEVC4000PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$4,000.61	Each	\$0.00	Yes	Required
135	ENS PREMIUM CIR MAE - 5000 Mbps	ENSEVC5000PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$4,956.58	Each	\$0.00	Yes	Required
136	ENS PREMIUM CIR MAE - 6000 Mbps	ENSEVC6000PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$6,142.42	Each	\$0.00	Yes	Required

3.2.1.6.b Unsolicited MAE Services and Features										
A	B	C	D	E	F	G	H	I	J	K
Line Item #	Feature Name	Contractor's Product Identifier	Feature Descriptions	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
137	ENS PREMIUM CIR MAE - 7000 Mbps	ENSEVC7000PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$7,620.88	Each	\$0.00	Yes	Required
138	ENS PREMIUM CIR MAE - 8000 Mbps	ENSEVC8000PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$9,446.38	Each	\$0.00	Yes	Required
139	ENS PREMIUM CIR MAE - 9000 Mbps	ENSEVC9000PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$11,715.61	Each	\$0.00	Yes	Required
140	ENS PREMIUM CIR MAE - 10000 Mbps	ENSEVC0100PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$14,529.74	Each	\$0.00	Yes	Required
141	ENS PREMIUM CIR – 20 Gbps	ENSEVC0200PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$25,741.05	Each	\$0.00	Yes	Required
142	ENS PREMIUM CIR – 30 Gbps	ENSEVC0300PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$32,171.82	Each	\$0.00	Yes	Required
143	ENS PREMIUM CIR – 40 Gbps	ENSEVC0400PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$38,601.64	Each	\$0.00	Yes	Required
144	ENS PREMIUM CIR – 50 Gbps	ENSEVC0500PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$45,052.28	Each	\$0.00	Yes	Required
145	ENS PREMIUM CIR – 60 Gbps	ENSEVC0600PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$51,483.04	Each	\$0.00	Yes	Required
146	ENS PREMIUM CIR – 70 Gbps	ENSEVC0700PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$57,912.87	Each	\$0.00	Yes	Required
147	ENS PREMIUM CIR – 80 Gbps	ENSEVC0800PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$64,362.55	Each	\$0.00	Yes	Required
148	ENS PREMIUM CIR – 90 Gbps	ENSEVC0900PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$70,793.32	Each	\$0.00	Yes	Required
149	ENS PREMIUM CIR – 100 Gbps	ENSEVC1000PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$77,242.05	Each	\$0.00	Yes	Required

3.2.1.6.b Unsolicited MAE Services and Features										
A	B	C	D	E	F	G	H	I	J	K
Line Item #	Feature Name	Contractor's Product Identifier	Feature Descriptions	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
Ethernet Private Line (EPL) MAE: The service provides point-to-point bidirectional, full duplex transmission of Ethernet frames using a standard IEEE 802.3 10/100 Mbps (10/100BASE-T) Ethernet interface (UNI), and is a lower cost service than EPL MAE Service Connection plus Bandwidth.										
150	EPL MAE Service Connection 10 Gigabit Ethernet (10 Gbps)	EPLUNI10G	10000 Mbps Ethernet port per location; Assessed per interface at bandwidths of 10Gbps Ethernet. The EPL connection rate element includes the physical connection (Access Link) between the Customer's demarcation and the core Ethernet network, the port, one (1) EVC and the NI.	None	\$3,123.43	\$1,600.75	Each	\$0.00	Yes	Required
151	EPL MAE Service Connection 100 Gbps	EPLUNI100G	100 Gbps Ethernet port per location; Assessed per interface at bandwidths of 100 Gbps Ethernet. The EPL connection rate element includes the physical connection (Access Link) between the Customer's demarcation and the core Ethernet network, the port, one EVC and the NI. May be delivered as a Wavelength.	None	\$0.00	\$4,727.81	Each	\$0.00	Yes	Required
EPL CIR (BASIC CoS MAE)										
152	EPL BASIC CIR MAE - 1 Mbps	EPLEVC0001BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$45.10	Each	\$0.00	Yes	Required
153	EPL BASIC CIR MAE - 2 Mbps	EPLEVC0002BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$91.23	Each	\$0.00	Yes	Required
154	EPL BASIC CIR MAE - 3 Mbps	EPLEVC0003BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$147.60	Each	\$0.00	Yes	Required
155	EPL BASIC CIR MAE - 4 Mbps	EPLEVC0004BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$193.73	Each	\$0.00	Yes	Required

3.2.1.6.b Unsolicited MAE Services and Features										
A	B	C	D	E	F	G	H	I	J	K
Line Item #	Feature Name	Contractor's Product Identifier	Feature Descriptions	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
156	EPL BASIC CIR MAE - 5 Mbps	EPLEVC000 5BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$238.83	Each	\$0.00	Yes	Required
157	EPL BASIC CIR MAE - 6 Mbps	EPLEVC000 6BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$284.95	Each	\$0.00	Yes	Required
158	EPL BASIC CIR MAE - 7 Mbps	EPLEVC000 7BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$330.05	Each	\$0.00	Yes	Required
159	EPL BASIC CIR MAE - 8 Mbps	EPLEVC000 8BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$387.45	Each	\$0.00	Yes	Required
160	EPL BASIC CIR MAE - 9 Mbps	EPLEVC000 9BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$432.55	Each	\$0.00	Yes	Required
161	EPL BASIC CIR MAE - 10 Mbps	EPLEVC001 0BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$478.68	Each	\$0.00	Yes	Required
162	EPL BASIC CIR MAE - 20 Mbps	EPLEVC002 0BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$546.33	Each	\$0.00	Yes	Required
163	EPL BASIC CIR MAE - 30 Mbps	EPLEVC003 0BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$626.28	Each	\$0.00	Yes	Required
164	EPL BASIC CIR MAE - 40 Mbps	EPLEVC004 0BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$694.95	Each	\$0.00	Yes	Required
165	EPL BASIC CIR MAE - 50 Mbps	EPLEVC005 0BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$762.60	Each	\$0.00	Yes	Required
166	EPL BASIC CIR MAE - 60 Mbps	EPLEVC006 0BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$842.55	Each	\$0.00	Yes	Required
167	EPL BASIC CIR MAE - 70 Mbps	EPLEVC007 0BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$911.23	Each	\$0.00	Yes	Required
168	EPL BASIC CIR MAE - 80 Mbps	EPLEVC008 0BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$979.90	Each	\$0.00	Yes	Required
169	EPL BASIC CIR MAE - 90 Mbps	EPLEVC009 0BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,047.55	Each	\$0.00	Yes	Required

3.2.1.6.b Unsolicited MAE Services and Features										
A	B	C	D	E	F	G	H	I	J	K
Line Item #	Feature Name	Contractor's Product Identifier	Feature Descriptions	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
170	EPL BASIC CIR MAE - 100 Mbps	EPLEVC010 OBAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,127.50	Each	\$0.00	Yes	Required
171	EPL BASIC CIR MAE - 200 Mbps	EPLEVC020 OBAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,298.68	Each	\$0.00	Yes	Required
172	EPL BASIC CIR MAE - 300 Mbps	EPLEVC030 OBAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,401.18	Each	\$0.00	Yes	Required
173	EPL BASIC CIR MAE - 400 Mbps	EPLEVC040 OBAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,503.68	Each	\$0.00	Yes	Required
174	EPL BASIC CIR MAE - 500 Mbps	EPLEVC050 OBAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,606.18	Each	\$0.00	Yes	Required
175	EPL BASIC CIR MAE - 600 Mbps	EPLEVC060 OBAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,708.68	Each	\$0.00	Yes	Required
176	EPL BASIC CIR MAE - 700 Mbps	EPLEVC070 OBAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,811.18	Each	\$0.00	Yes	Required
177	EPL BASIC CIR MAE - 800 Mbps	EPLEVC080 OBAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,913.68	Each	\$0.00	Yes	Required
178	EPL BASIC CIR MAE - 900 Mbps	EPLEVC090 OBAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,016.18	Each	\$0.00	Yes	Required
179	EPL BASIC CIR MAE - 1000 Mbps	EPLEVC100 OBAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,118.68	Each	\$0.00	Yes	Required
180	EPL BASIC CIR MAE - 2000 Mbps	EPLEVC200 OBAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,913.22	Each	\$0.00	Yes	Required
181	EPL BASIC CIR MAE - 3000 Mbps	EPLEVC300 OBAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,482.45	Each	\$0.00	Yes	Required
182	EPL BASIC CIR MAE - 4000 Mbps	EPLEVC400 OBAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$3,225.20	Each	\$0.00	Yes	Required
183	EPL BASIC CIR MAE - 5000 Mbps	EPLEVC500 OBAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$4,260.57	Each	\$0.00	Yes	Required

3.2.1.6.b Unsolicited MAE Services and Features										
A	B	C	D	E	F	G	H	I	J	K
Line Item #	Feature Name	Contractor's Product Identifier	Feature Descriptions	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
184	EPL BASIC CIR MAE - 6000 Mbps	EPLEVC600 0BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$5,707.02	Each	\$0.00	Yes	Required
185	EPL BASIC CIR MAE - 7000 Mbps	EPLEVC700 0BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$7,138.09	Each	\$0.00	Yes	Required
186	EPL BASIC CIR MAE - 8000 Mbps	EPLEVC800 0BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$8,639.60	Each	\$0.00	Yes	Required
187	EPL BASIC CIR MAE - 9000 Mbps	EPLEVC900 0BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$10,189.13	Each	\$0.00	Yes	Required
188	EPL BASIC CIR MAE - 10000 Mbps	EPLEVC010 GBAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$11,620.21	Each	\$0.00	Yes	Required
189	EPL BASIC CIR – 20 Gbps	EPLEVC020 GBAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$20,587.73	Each	\$0.00	Yes	Required
190	EPL BASIC CIR – 30 Gbps	EPLEVC030 GBAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$25,730.65	Each	\$0.00	Yes	Required
191	EPL BASIC CIR – 40 Gbps	EPLEVC040 GBAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$30,873.56	Each	\$0.00	Yes	Required
192	EPL BASIC CIR – 50 Gbps	EPLEVC050 GBAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$36,032.55	Each	\$0.00	Yes	Required
193	EPL BASIC CIR – 60 Gbps	EPLEVC060 GBAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$41,175.47	Each	\$0.00	Yes	Required
194	EPL BASIC CIR – 70 Gbps	EPLEVC070 GBAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$46,317.43	Each	\$0.00	Yes	Required
195	EPL BASIC CIR – 80 Gbps	EPLEVC080 GBAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$51,476.42	Each	\$0.00	Yes	Required
196	EPL BASIC CIR – 90 Gbps	EPLEVC090 GBAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$56,619.34	Each	\$0.00	Yes	Required
197	EPL BASIC CIR – 100 Gbps	EPLEVC100 GBAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$61,776.43	Each	\$0.00	Yes	Required

3.2.1.6.b Unsolicited MAE Services and Features										
A	B	C	D	E	F	G	H	I	J	K
Line Item #	Feature Name	Contractor's Product Identifier	Feature Descriptions	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
EPL CIR (PREMIUM CoS MAE)										
198	EPL PRIORITY CIR MAE - 1 Mbps	EPLEVC000 1PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$57.40	Each	\$0.00	Yes	Required
199	EPL PRIORITY CIR MAE - 2 Mbps	EPLEVC000 2PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$113.78	Each	\$0.00	Yes	Required
200	EPL PRIORITY CIR MAE - 3 Mbps	EPLEVC000 3PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$159.90	Each	\$0.00	Yes	Required
201	EPL PRIORITY CIR MAE - 4 Mbps	EPLEVC000 4PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$216.28	Each	\$0.00	Yes	Required
202	EPL PRIORITY CIR MAE - 5 Mbps	EPLEVC000 5PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$273.68	Each	\$0.00	Yes	Required
203	EPL PRIORITY CIR MAE - 6 Mbps	EPLEVC000 6PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$330.05	Each	\$0.00	Yes	Required
204	EPL PRIORITY CIR MAE - 7 Mbps	EPLEVC000 7PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$387.45	Each	\$0.00	Yes	Required
205	EPL PRIORITY CIR MAE - 8 Mbps	EPLEVC000 PRI8	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$443.83	Each	\$0.00	Yes	Required
206	EPL PRIORITY CIR MAE - 9 Mbps	EPLEVC000 9PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$489.95	Each	\$0.00	Yes	Required
207	EPL PRIORITY CIR MAE - 10 Mbps	EPLEVC001 0PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$546.33	Each	\$0.00	Yes	Required
208	EPL PRIORITY CIR MAE - 20 Mbps	EPLEVC002 0PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$637.55	Each	\$0.00	Yes	Required
209	EPL PRIORITY CIR MAE - 30 Mbps	EPLEVC003 0PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$717.50	Each	\$0.00	Yes	Required

3.2.1.6.b Unsolicited MAE Services and Features										
A	B	C	D	E	F	G	H	I	J	K
Line Item #	Feature Name	Contractor's Product Identifier	Feature Descriptions	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
210	EPL PRIORITY CIR MAE - 40 Mbps	EPLEVC004 OPRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$797.45	Each	\$0.00	Yes	Required
211	EPL PRIORITY CIR MAE - 50 Mbps	EPLEVC005 OPRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$877.40	Each	\$0.00	Yes	Required
212	EPL PRIORITY CIR MAE - 60 Mbps	EPLEVC006 OPRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$967.60	Each	\$0.00	Yes	Required
213	EPL PRIORITY CIR MAE - 70 Mbps	EPLEVC007 OPRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,047.55	Each	\$0.00	Yes	Required
214	EPL PRIORITY CIR MAE - 80 Mbps	EPLEVC008 OPRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,127.50	Each	\$0.00	Yes	Required
215	EPL PRIORITY CIR MAE - 90 Mbps	EPLEVC009 OPRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,207.45	Each	\$0.00	Yes	Required
216	EPL PRIORITY CIR MAE - 100 Mbps	EPLEVC010 OPRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,298.68	Each	\$0.00	Yes	Required
217	EPL PRIORITY CIR MAE - 200 Mbps	EPLEVC020 OPRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,401.18	Each	\$0.00	Yes	Required
218	EPL PRIORITY CIR MAE - 300 Mbps	EPLEVC030 OPRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,514.95	Each	\$0.00	Yes	Required
219	EPL PRIORITY CIR MAE - 400 Mbps	EPLEVC040 OPRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,617.45	Each	\$0.00	Yes	Required

3.2.1.6.b Unsolicited MAE Services and Features										
A	B	C	D	E	F	G	H	I	J	K
Line Item #	Feature Name	Contractor's Product Identifier	Feature Descriptions	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
220	EPL PRIORITY CIR MAE - 500 Mbps	EPLEVC050 OPRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,731.23	Each	\$0.00	Yes	Required
221	EPL PRIORITY CIR MAE - 600 Mbps	EPLEVC060 OPRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,845.00	Each	\$0.00	Yes	Required
222	EPL PRIORITY CIR MAE - 700 Mbps	EPLEVC070 OPRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,947.50	Each	\$0.00	Yes	Required
223	EPL PRIORITY CIR MAE - 800 Mbps	EPLEVC080 OPRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,061.28	Each	\$0.00	Yes	Required
224	EPL PRIORITY CIR MAE - 900 Mbps	EPLEVC090 OPRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,175.05	Each	\$0.00	Yes	Required
225	EPL PRIORITY CIR MAE - 1000 Mbps	EPLEVC100 OPRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,277.55	Each	\$0.00	Yes	Required
226	EPL PRIORITY CIR MAE - 2000 Mbps	EPLEVC200 OPRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,197.52	Each	\$0.00	Yes	Required
227	EPL PRIORITY CIR MAE - 3000 Mbps	EPLEVC300 OPRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,853.83	Each	\$0.00	Yes	Required
228	EPL PRIORITY CIR MAE - 4000 Mbps	EPLEVC400 OPRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$3,715.03	Each	\$0.00	Yes	Required
229	EPL PRIORITY CIR MAE - 5000 Mbps	EPLEVC500 OPRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$4,900.87	Each	\$0.00	Yes	Required

3.2.1.6.b Unsolicited MAE Services and Features										
A	B	C	D	E	F	G	H	I	J	K
Line Item #	Feature Name	Contractor's Product Identifier	Feature Descriptions	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
230	EPL PRIORITY CIR MAE - 6000 Mbps	EPLEVC600 OPRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$6,568.86	Each	\$0.00	Yes	Required
231	EPL PRIORITY CIR MAE - 7000 Mbps	EPLEVC700 OPRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$8,213.16	Each	\$0.00	Yes	Required
232	EPL PRIORITY CIR MAE - 8000 Mbps	EPLEVC800 OPRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$9,936.85	Each	\$0.00	Yes	Required
233	EPL PRIORITY CIR MAE - 9000 Mbps	EPLEVC900 OPRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$11,723.29	Each	\$0.00	Yes	Required
234	EPL PRIORITY CIR MAE - 10000 Mbps	EPLEVC010 GPRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$13,359.27	Each	\$0.00	Yes	Required
235	EPL PRIORITY CIR – 20 Gbps	EPLEVC020 GPRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$23,668.38	Each	\$0.00	Yes	Required
236	EPL PRIORITY CIR – 30 Gbps	EPLEVC030 GPRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$29,594.22	Each	\$0.00	Yes	Required
237	EPL PRIORITY CIR – 40 Gbps	EPLEVC040 GPRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$35,494.53	Each	\$0.00	Yes	Required
238	EPL PRIORITY CIR – 50 Gbps	EPLEVC050 GPRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$41,424.15	Each	\$0.00	Yes	Required
239	EPL PRIORITY CIR – 60 Gbps	EPLEVC060 GPRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$47,336.76	Each	\$0.00	Yes	Required
240	EPL PRIORITY CIR – 70 Gbps	EPLEVC070 GPRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$53,250.30	Each	\$0.00	Yes	Required
241	EPL PRIORITY CIR – 80 Gbps	EPLEVC080 GPRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$59,179.92	Each	\$0.00	Yes	Required

3.2.1.6.b Unsolicited MAE Services and Features										
A	B	C	D	E	F	G	H	I	J	K
Line Item #	Feature Name	Contractor's Product Identifier	Feature Descriptions	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
242	EPL PRIORITY CIR – 90 Gbps	EPLEVC090 GPRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$65,092.52	Each	\$0.00	Yes	Required
243	EPL PRIORITY CIR – 100 Gbps	EPLEVC100 GPRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$71,023.09	Each	\$0.00	Yes	Required
EPL CIR (PREMIUM CoS MAE)										
244	EPL PREMIUM CIR MAE - 1 Mbps	EPLEVC000 1PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$68.68	Each	\$0.00	Yes	Required
245	EPL PREMIUM CIR MAE - 2 Mbps	EPLEVC000 2PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$125.05	Each	\$0.00	Yes	Required
246	EPL PREMIUM CIR MAE - 3 Mbps	EPLEVC000 3PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$193.73	Each	\$0.00	Yes	Required
247	EPL PREMIUM CIR MAE - 4 Mbps	EPLEVC000 4PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$250.10	Each	\$0.00	Yes	Required
248	EPL PREMIUM CIR MAE - 5 Mbps	EPLEVC000 5PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$318.78	Each	\$0.00	Yes	Required
249	EPL PREMIUM CIR MAE - 6 Mbps	EPLEVC000 6PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$376.18	Each	\$0.00	Yes	Required
250	EPL PREMIUM CIR MAE - 7 Mbps	EPLEVC000 7PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$443.83	Each	\$0.00	Yes	Required
251	EPL PREMIUM CIR MAE - 8 Mbps	EPLEVC000 8PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$501.23	Each	\$0.00	Yes	Required
252	EPL PREMIUM CIR MAE - 9 Mbps	EPLEVC000 9PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$569.90	Each	\$0.00	Yes	Required
253	EPL PREMIUM CIR MAE - 10 Mbps	EPLEVC001 0PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$637.55	Each	\$0.00	Yes	Required
254	EPL PREMIUM CIR MAE - 20 Mbps	EPLEVC002 0PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$728.78	Each	\$0.00	Yes	Required

3.2.1.6.b Unsolicited MAE Services and Features										
A	B	C	D	E	F	G	H	I	J	K
Line Item #	Feature Name	Contractor's Product Identifier	Feature Descriptions	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
255	EPL PREMIUM CIR MAE - 30 Mbps	EPLEVC003 0PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$820.00	Each	\$0.00	Yes	Required
256	EPL PREMIUM CIR MAE - 40 Mbps	EPLEVC004 0PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$922.50	Each	\$0.00	Yes	Required
257	EPL PREMIUM CIR MAE - 50 Mbps	EPLEVC005 0PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,013.73	Each	\$0.00	Yes	Required
258	EPL PREMIUM CIR MAE - 60 Mbps	EPLEVC006 0PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,104.95	Each	\$0.00	Yes	Required
259	EPL PREMIUM CIR MAE - 70 Mbps	EPLEVC007 0PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,207.45	Each	\$0.00	Yes	Required
260	EPL PREMIUM CIR MAE - 80 Mbps	EPLEVC008 0PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,298.68	Each	\$0.00	Yes	Required
261	EPL PREMIUM CIR MAE - 90 Mbps	EPLEVC009 0PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,389.90	Each	\$0.00	Yes	Required
262	EPL PREMIUM CIR MAE - 100 Mbps	EPLEVC010 0PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,492.40	Each	\$0.00	Yes	Required
263	EPL PREMIUM CIR MAE - 200 Mbps	EPLEVC020 0PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,617.45	Each	\$0.00	Yes	Required
264	EPL PREMIUM CIR MAE - 300 Mbps	EPLEVC030 0PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,742.50	Each	\$0.00	Yes	Required

3.2.1.6.b Unsolicited MAE Services and Features										
A	B	C	D	E	F	G	H	I	J	K
Line Item #	Feature Name	Contractor's Product Identifier	Feature Descriptions	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
265	EPL PREMIUM CIR MAE - 400 Mbps	EPLEVC040 0PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,867.55	Each	\$0.00	Yes	Required
266	EPL PREMIUM CIR MAE - 500 Mbps	EPLEVC050 0PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,992.60	Each	\$0.00	Yes	Required
267	EPL PREMIUM CIR MAE - 600 Mbps	EPLEVC060 0PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,118.68	Each	\$0.00	Yes	Required
268	EPL PREMIUM CIR MAE - 700 Mbps	EPLEVC070 0PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,243.73	Each	\$0.00	Yes	Required
269	EPL PREMIUM CIR MAE - 800 Mbps	EPLEVC080 0PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,368.78	Each	\$0.00	Yes	Required
270	EPL PREMIUM CIR MAE - 900 Mbps	EPLEVC090 0PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,493.83	Each	\$0.00	Yes	Required
271	EPL PREMIUM CIR MAE - 1000 Mbps	EPLEVC100 0PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,631.18	Each	\$0.00	Yes	Required
272	EPL PREMIUM CIR MAE - 2000 Mbps	EPLEVC200 0PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,529.83	Each	\$0.00	Yes	Required
273	EPL PREMIUM CIR MAE - 3000 Mbps	EPLEVC300 0PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$3,288.59	Each	\$0.00	Yes	Required
274	EPL PREMIUM CIR MAE - 4000 Mbps	EPLEVC400 0PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$4,268.90	Each	\$0.00	Yes	Required

3.2.1.6.b Unsolicited MAE Services and Features										
A	B	C	D	E	F	G	H	I	J	K
Line Item #	Feature Name	Contractor's Product Identifier	Feature Descriptions	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
275	EPL PREMIUM CIR MAE - 5000 Mbps	EPLEVC500 OPRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$5,635.94	Each	\$0.00	Yes	Required
276	EPL PREMIUM CIR MAE - 6000 Mbps	EPLEVC600 OPRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$7,549.17	Each	\$0.00	Yes	Required
277	EPL PREMIUM CIR MAE - 7000 Mbps	EPLEVC700 OPRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$9,438.69	Each	\$0.00	Yes	Required
278	EPL PREMIUM CIR MAE - 8000 Mbps	EPLEVC800 OPRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$11,422.99	Each	\$0.00	Yes	Required
279	EPL PREMIUM CIR MAE - 9000 Mbps	EPLEVC900 OPRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$13,477.73	Each	\$0.00	Yes	Required
280	EPL PREMIUM CIR MAE - 10000 Mbps	EPLEVC010 GPRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$15,367.25	Each	\$0.00	Yes	Required
281	EPL PREMIUM CIR – 20 Gbps	EPLEVC020 GPRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$27,225.58	Each	\$0.00	Yes	Required
282	EPL PREMIUM CIR – 30 Gbps	EPLEVC030 GPRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$34,027.96	Each	\$0.00	Yes	Required
283	EPL PREMIUM CIR – 40 Gbps	EPLEVC040 GPRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$40,828.45	Each	\$0.00	Yes	Required
284	EPL PREMIUM CIR – 50 Gbps	EPLEVC050 GPRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$47,649.73	Each	\$0.00	Yes	Required
285	EPL PREMIUM CIR – 60 Gbps	EPLEVC060 GPRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$54,452.11	Each	\$0.00	Yes	Required
286	EPL PREMIUM CIR – 70 Gbps	EPLEVC070 GPRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$61,252.60	Each	\$0.00	Yes	Required

3.2.1.6.b Unsolicited MAE Services and Features										
A	B	C	D	E	F	G	H	I	J	K
Line Item #	Feature Name	Contractor's Product Identifier	Feature Descriptions	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
287	EPL PREMIUM CIR – 80 Gbps	EPLEVC080 GPRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$68,073.88	Each	\$0.00	Yes	Required
288	EPL PREMIUM CIR – 90 Gbps	EPLEVC090 GPRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$74,876.26	Each	\$0.00	Yes	Required
289	EPL PREMIUM CIR – 100 Gbps	EPLEVC100 GPRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$81,696.60	Each	\$0.00	Yes	Required
Ethernet Virtual Private Line (EVPL) MAE: The service provides point to multi-point bidirectional, full duplex transmission of Ethernet frames using a standard IEEE 802.3 10/100 Mbps (10/100BASE-T) Ethernet interface (UNI). The service enables customers to multiplex multiple services (EVCs) on a given UNI.										
290	EVPL MAE Service Connection 10 Gigabit Ethernet (10 Gbps)	EVPLUNI10 G	Assessed per interface at bandwidths of 10Gbps Ethernet. The EVPL connection rate element includes the physical connection (Access Link) between the Customer's demarcation and the core Ethernet network, the port, one (1) EVC and the NI.	None	\$3,123.43	\$1,600.75	Each	\$0.00	Yes	Required
291	EVPL MAE Service Connection 100 Gbps	EVPLUNI10 0G	100 Gbps Ethernet Port assessed per interface at bandwidths of 100 Gbps Ethernet. The EVPL connection rate element includes the physical connection (Access Link) between the Customer's demarcation and the core Ethernet network, the port, one EVC and the NI.	None	\$0.00	\$4,727.81	Each	\$0.00	Yes	Required
EVPL CIR (BASIC CoS MAE)										
292	EVPL BASIC CIR MAE - 1 Mbps	EVPLEVC00 01BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$113.78	Each	\$0.00	Yes	Required
293	EVPL BASIC CIR MAE - 2 Mbps	EVPLEVC00 02BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$159.90	Each	\$0.00	Yes	Required

3.2.1.6.b Unsolicited MAE Services and Features										
A	B	C	D	E	F	G	H	I	J	K
Line Item #	Feature Name	Contractor's Product Identifier	Feature Descriptions	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
294	EVPL BASIC CIR MAE - 3 Mbps	EVPLEVC00 03BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$238.83	Each	\$0.00	Yes	Required
295	EVPL BASIC CIR MAE - 4 Mbps	EVPLEVC00 04BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$318.78	Each	\$0.00	Yes	Required
296	EVPL BASIC CIR MAE - 5 Mbps	EVPLEVC00 05BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$358.75	Each	\$0.00	Yes	Required
297	EVPL BASIC CIR MAE - 6 Mbps	EVPLEVC00 06BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$398.73	Each	\$0.00	Yes	Required
298	EVPL BASIC CIR MAE - 7 Mbps	EVPLEVC00 07BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$421.28	Each	\$0.00	Yes	Required
299	EVPL BASIC CIR MAE - 8 Mbps	EVPLEVC00 08BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$478.68	Each	\$0.00	Yes	Required
300	EVPL BASIC CIR MAE - 9 Mbps	EVPLEVC00 09BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$535.05	Each	\$0.00	Yes	Required
301	EVPL BASIC CIR MAE - 10 Mbps	EVPLEVC00 10BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$592.45	Each	\$0.00	Yes	Required
302	EVPL BASIC CIR MAE - 20 Mbps	EVPLEVC00 20BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$683.68	Each	\$0.00	Yes	Required
303	EVPL BASIC CIR MAE - 30 Mbps	EVPLEVC00 30BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$762.60	Each	\$0.00	Yes	Required
304	EVPL BASIC CIR MAE - 40 Mbps	EVPLEVC00 40BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$853.83	Each	\$0.00	Yes	Required
305	EVPL BASIC CIR MAE - 50 Mbps	EVPLEVC00 50BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$933.78	Each	\$0.00	Yes	Required
306	EVPL BASIC CIR MAE - 60 Mbps	EVPLEVC00 60BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,025.00	Each	\$0.00	Yes	Required
307	EVPL BASIC CIR MAE - 70 Mbps	EVPLEVC00 70BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,104.95	Each	\$0.00	Yes	Required

3.2.1.6.b Unsolicited MAE Services and Features										
A	B	C	D	E	F	G	H	I	J	K
Line Item #	Feature Name	Contractor's Product Identifier	Feature Descriptions	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
308	EVPL BASIC CIR MAE - 80 Mbps	EVPLEVC0080BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,196.18	Each	\$0.00	Yes	Required
309	EVPL BASIC CIR MAE - 90 Mbps	EVPLEVC0090BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,275.10	Each	\$0.00	Yes	Required
310	EVPL BASIC CIR MAE - 100 Mbps	EVPLEVC0100BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,366.33	Each	\$0.00	Yes	Required
311	EVPL BASIC CIR MAE - 200 Mbps	EVPLEVC0200BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,468.83	Each	\$0.00	Yes	Required
312	EVPL BASIC CIR MAE - 300 Mbps	EVPLEVC0300BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,571.33	Each	\$0.00	Yes	Required
313	EVPL BASIC CIR MAE - 400 Mbps	EVPLEVC0400BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,673.83	Each	\$0.00	Yes	Required
314	EVPL BASIC CIR MAE - 500 Mbps	EVPLEVC0500BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,776.33	Each	\$0.00	Yes	Required
315	EVPL BASIC CIR MAE - 600 Mbps	EVPLEVC0600BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,878.83	Each	\$0.00	Yes	Required
316	EVPL BASIC CIR MAE - 700 Mbps	EVPLEVC0700BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,981.33	Each	\$0.00	Yes	Required
317	EVPL BASIC CIR MAE - 800 Mbps	EVPLEVC0800BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,083.83	Each	\$0.00	Yes	Required
318	EVPL BASIC CIR MAE - 900 Mbps	EVPLEVC0900BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,186.33	Each	\$0.00	Yes	Required
319	EVPL BASIC CIR MAE - 1000 Mbps	EVPLEVC1000BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,288.83	Each	\$0.00	Yes	Required
320	EVPL BASIC CIR MAE - 2000 Mbps	EVPLEVC2000BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,968.29	Each	\$0.00	Yes	Required
321	EVPL BASIC CIR MAE - 3000 Mbps	EVPLEVC3000BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,434.43	Each	\$0.00	Yes	Required

3.2.1.6.b Unsolicited MAE Services and Features										
A	B	C	D	E	F	G	H	I	J	K
Line Item #	Feature Name	Contractor's Product Identifier	Feature Descriptions	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
322	EVPL BASIC CIR MAE - 4000 Mbps	EVPLEVC4000BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$3,019.67	Each	\$0.00	Yes	Required
323	EVPL BASIC CIR MAE - 5000 Mbps	EVPLEVC5000BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$3,747.05	Each	\$0.00	Yes	Required
324	EVPL BASIC CIR MAE - 6000 Mbps	EVPLEVC6000BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$4,647.95	Each	\$0.00	Yes	Required
325	EVPL BASIC CIR MAE - 7000 Mbps	EVPLEVC7000BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$5,762.72	Each	\$0.00	Yes	Required
326	EVPL BASIC CIR MAE - 8000 Mbps	EVPLEVC8000BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$7,145.78	Each	\$0.00	Yes	Required
327	EVPL BASIC CIR MAE - 9000 Mbps	EVPLEVC9000BAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$8,861.78	Each	\$0.00	Yes	Required
328	EVPL BASIC CIR MAE - 10000 Mbps	EVPLEVC010GBAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$10,987.59	Each	\$0.00	Yes	Required
329	EVPL BASIC CIR – 20 Gbps	EVPLEVC020GBAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$19,467.24	Each	\$0.00	Yes	Required
330	EVPL BASIC CIR – 30 Gbps	EVPLEVC030GBAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$24,330.27	Each	\$0.00	Yes	Required
331	EVPL BASIC CIR – 40 Gbps	EVPLEVC040GBAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$29,193.30	Each	\$0.00	Yes	Required
332	EVPL BASIC CIR – 50 Gbps	EVPLEVC050GBAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$34,070.51	Each	\$0.00	Yes	Required
333	EVPL BASIC CIR – 60 Gbps	EVPLEVC060GBAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$38,934.48	Each	\$0.00	Yes	Required
334	EVPL BASIC CIR – 70 Gbps	EVPLEVC070GBAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$43,797.51	Each	\$0.00	Yes	Required
335	EVPL BASIC CIR – 80 Gbps	EVPLEVC080GBAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$48,674.72	Each	\$0.00	Yes	Required

3.2.1.6.b Unsolicited MAE Services and Features										
A	B	C	D	E	F	G	H	I	J	K
Line Item #	Feature Name	Contractor's Product Identifier	Feature Descriptions	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
336	EVPL BASIC CIR – 90 Gbps	EVPLEVC09 0GBAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$53,537.75	Each	\$0.00	Yes	Required
337	EVPL BASIC CIR – 100 Gbps	EVPLEVC10 0GBAS	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$58,413.07	Each	\$0.00	Yes	Required
EVPL CIR (PRIORITY CoS MAE)										
338	EVPL PRIORITY CIR MAE - 1 Mbps	EVPLEVC00 01PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$119.93	Each	\$0.00	Yes	Required
339	EVPL PRIORITY CIR MAE - 2 Mbps	EVPLEVC00 02PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$165.03	Each	\$0.00	Yes	Required
340	EVPL PRIORITY CIR MAE - 3 Mbps	EVPLEVC00 03PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$250.10	Each	\$0.00	Yes	Required
341	EVPL PRIORITY CIR MAE - 4 Mbps	EVPLEVC00 04PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$330.05	Each	\$0.00	Yes	Required
342	EVPL PRIORITY CIR MAE - 5 Mbps	EVPLEVC00 05PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$376.18	Each	\$0.00	Yes	Required
343	EVPL PRIORITY CIR MAE - 6 Mbps	EVPLEVC00 06PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$416.15	Each	\$0.00	Yes	Required
344	EVPL PRIORITY CIR MAE - 7 Mbps	EVPLEVC00 07PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$443.83	Each	\$0.00	Yes	Required
345	EVPL PRIORITY CIR MAE - 8 Mbps	EVPLEVC00 08PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$501.23	Each	\$0.00	Yes	Required
346	EVPL PRIORITY CIR MAE - 9 Mbps	EVPLEVC00 09PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$557.60	Each	\$0.00	Yes	Required
347	EVPL PRIORITY CIR MAE - 10 Mbps	EVPLEVC00 10PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$626.28	Each	\$0.00	Yes	Required
348	EVPL PRIORITY CIR MAE - 20 Mbps	EVPLEVC00 20PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$740.05	Each	\$0.00	Yes	Required

3.2.1.6.b Unsolicited MAE Services and Features										
A	B	C	D	E	F	G	H	I	J	K
Line Item #	Feature Name	Contractor's Product Identifier	Feature Descriptions	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
349	EVPL PRIORITY CIR MAE - 30 Mbps	EVPLEVC0030PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$842.55	Each	\$0.00	Yes	Required
350	EVPL PRIORITY CIR MAE - 40 Mbps	EVPLEVC0040PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$933.78	Each	\$0.00	Yes	Required
351	EVPL PRIORITY CIR MAE - 50 Mbps	EVPLEVC0050PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,025.00	Each	\$0.00	Yes	Required
352	EVPL PRIORITY CIR MAE - 60 Mbps	EVPLEVC0060PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,116.23	Each	\$0.00	Yes	Required
353	EVPL PRIORITY CIR MAE - 70 Mbps	EVPLEVC0070PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,218.73	Each	\$0.00	Yes	Required
354	EVPL PRIORITY CIR MAE - 80 Mbps	EVPLEVC0080PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,309.95	Each	\$0.00	Yes	Required
355	EVPL PRIORITY CIR MAE - 90 Mbps	EVPLEVC0090PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,401.18	Each	\$0.00	Yes	Required
356	EVPL PRIORITY CIR MAE - 100 Mbps	EVPLEVC0100PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,492.40	Each	\$0.00	Yes	Required
357	EVPL PRIORITY CIR MAE - 200 Mbps	EVPLEVC0200PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,651.28	Each	\$0.00	Yes	Required
358	EVPL PRIORITY CIR MAE - 300 Mbps	EVPLEVC0300PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,799.90	Each	\$0.00	Yes	Required

3.2.1.6.b Unsolicited MAE Services and Features										
A	B	C	D	E	F	G	H	I	J	K
Line Item #	Feature Name	Contractor's Product Identifier	Feature Descriptions	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
359	EVPL PRIORITY CIR MAE - 400 Mbps	EVPLEVC0400PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,958.78	Each	\$0.00	Yes	Required
360	EVPL PRIORITY CIR MAE - 500 Mbps	EVPLEVC0500PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,107.40	Each	\$0.00	Yes	Required
361	EVPL PRIORITY CIR MAE - 600 Mbps	EVPLEVC0600PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,266.28	Each	\$0.00	Yes	Required
362	EVPL PRIORITY CIR MAE - 700 Mbps	EVPLEVC0700PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,414.90	Each	\$0.00	Yes	Required
363	EVPL PRIORITY CIR MAE - 800 Mbps	EVPLEVC0800PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,573.78	Each	\$0.00	Yes	Required
364	EVPL PRIORITY CIR MAE - 900 Mbps	EVPLEVC0900PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,722.40	Each	\$0.00	Yes	Required
365	EVPL PRIORITY CIR MAE - 1000 Mbps	EVPLEVC1000PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,881.28	Each	\$0.00	Yes	Required
366	EVPL PRIORITY CIR MAE - 2000 Mbps	EVPLEVC2000PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,260.90	Each	\$0.00	Yes	Required
367	EVPL PRIORITY CIR MAE - 3000 Mbps	EVPLEVC3000PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,805.80	Each	\$0.00	Yes	Required
368	EVPL PRIORITY CIR MAE - 4000 Mbps	EVPLEVC4000PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$3,478.12	Each	\$0.00	Yes	Required

3.2.1.6.b Unsolicited MAE Services and Features										
A	B	C	D	E	F	G	H	I	J	K
Line Item #	Feature Name	Contractor's Product Identifier	Feature Descriptions	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
369	EVPL PRIORITY CIR MAE - 5000 Mbps	EVPLEVC5000PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$4,308.60	Each	\$0.00	Yes	Required
370	EVPL PRIORITY CIR MAE - 6000 Mbps	EVPLEVC6000PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$5,343.96	Each	\$0.00	Yes	Required
371	EVPL PRIORITY CIR MAE - 7000 Mbps	EVPLEVC7000PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$6,624.56	Each	\$0.00	Yes	Required
372	EVPL PRIORITY CIR MAE - 8000 Mbps	EVPLEVC8000PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$8,213.16	Each	\$0.00	Yes	Required
373	EVPL PRIORITY CIR MAE - 9000 Mbps	EVPLEVC9000PRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$10,189.13	Each	\$0.00	Yes	Required
374	EVPL PRIORITY CIR MAE - 10000 Mbps	EVPLEVC010GPRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$12,632.52	Each	\$0.00	Yes	Required
375	EVPL PRIORITY CIR – 20 Gbps	EVPLEVC020GPRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$22,380.52	Each	\$0.00	Yes	Required
376	EVPL PRIORITY CIR – 30 Gbps	EVPLEVC030GPRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$27,970.68	Each	\$0.00	Yes	Required
377	EVPL PRIORITY CIR – 40 Gbps	EVPLEVC040GPRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$33,561.80	Each	\$0.00	Yes	Required
378	EVPL PRIORITY CIR – 50 Gbps	EVPLEVC050GPRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$39,168.98	Each	\$0.00	Yes	Required
379	EVPL PRIORITY CIR – 60 Gbps	EVPLEVC060GPRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$44,760.09	Each	\$0.00	Yes	Required
380	EVPL PRIORITY CIR – 70 Gbps	EVPLEVC070GPRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$50,351.21	Each	\$0.00	Yes	Required

3.2.1.6.b Unsolicited MAE Services and Features										
A	B	C	D	E	F	G	H	I	J	K
Line Item #	Feature Name	Contractor's Product Identifier	Feature Descriptions	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
381	EVPL PRIORITY CIR – 80 Gbps	EVPLEVC08 0GPRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$55,958.39	Each	\$0.00	Yes	Required
382	EVPL PRIORITY CIR – 90 Gbps	EVPLEVC09 0GPRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$61,548.55	Each	\$0.00	Yes	Required
383	EVPL PRIORITY CIR – 100 Gbps	EVPLEVC10 0GPRI	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$67,157.63	Each	\$0.00	Yes	Required
EVPL CIR (PREMIUM CoS MAE)										
384	EVPL PREMIUM CIR MAE - 1 Mbps	EVPLEVC00 01PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$125.05	Each	\$0.00	Yes	Required
385	EVPL PREMIUM CIR MAE - 2 Mbps	EVPLEVC00 02PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$171.18	Each	\$0.00	Yes	Required
386	EVPL PREMIUM CIR MAE - 3 Mbps	EVPLEVC00 03PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$262.40	Each	\$0.00	Yes	Required
387	EVPL PREMIUM CIR MAE - 4 Mbps	EVPLEVC00 04PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$341.33	Each	\$0.00	Yes	Required
388	EVPL PREMIUM CIR MAE - 5 Mbps	EVPLEVC00 05PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$403.85	Each	\$0.00	Yes	Required
389	EVPL PREMIUM CIR MAE - 6 Mbps	EVPLEVC00 06PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$443.83	Each	\$0.00	Yes	Required
390	EVPL PREMIUM CIR MAE - 7 Mbps	EVPLEVC00 07PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$467.40	Each	\$0.00	Yes	Required
391	EVPL PREMIUM CIR MAE - 8 Mbps	EVPLEVC00 08PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$529.93	Each	\$0.00	Yes	Required
392	EVPL PREMIUM CIR MAE - 9 Mbps	EVPLEVC00 09PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$592.45	Each	\$0.00	Yes	Required
393	EVPL PREMIUM CIR MAE - 10 Mbps	EVPLEVC00 10PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$648.83	Each	\$0.00	Yes	Required

3.2.1.6.b Unsolicited MAE Services and Features										
A	B	C	D	E	F	G	H	I	J	K
Line Item #	Feature Name	Contractor's Product Identifier	Feature Descriptions	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
394	EVPL PREMIUM CIR MAE - 20 Mbps	EVPLEVC00 20PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$820.00	Each	\$0.00	Yes	Required
395	EVPL PREMIUM CIR MAE - 30 Mbps	EVPLEVC00 30PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$922.50	Each	\$0.00	Yes	Required
396	EVPL PREMIUM CIR MAE - 40 Mbps	EVPLEVC00 40PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,025.00	Each	\$0.00	Yes	Required
397	EVPL PREMIUM CIR MAE - 50 Mbps	EVPLEVC00 50PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,127.50	Each	\$0.00	Yes	Required
398	EVPL PREMIUM CIR MAE - 60 Mbps	EVPLEVC00 60PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,230.00	Each	\$0.00	Yes	Required
399	EVPL PREMIUM CIR MAE - 70 Mbps	EVPLEVC00 70PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,332.50	Each	\$0.00	Yes	Required
400	EVPL PREMIUM CIR MAE - 80 Mbps	EVPLEVC00 80PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,435.00	Each	\$0.00	Yes	Required
401	EVPL PREMIUM CIR MAE - 90 Mbps	EVPLEVC00 90PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,548.78	Each	\$0.00	Yes	Required
402	EVPL PREMIUM CIR MAE - 100 Mbps	EVPLEVC01 00PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,651.28	Each	\$0.00	Yes	Required
403	EVPL PREMIUM CIR MAE - 200 Mbps	EVPLEVC02 00PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$1,856.28	Each	\$0.00	Yes	Required

3.2.1.6.b Unsolicited MAE Services and Features										
A	B	C	D	E	F	G	H	I	J	K
Line Item #	Feature Name	Contractor's Product Identifier	Feature Descriptions	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
404	EVPL PREMIUM CIR MAE - 300 Mbps	EVPLEVC0300PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,072.55	Each	\$0.00	Yes	Required
405	EVPL PREMIUM CIR MAE - 400 Mbps	EVPLEVC0400PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,277.55	Each	\$0.00	Yes	Required
406	EVPL PREMIUM CIR MAE - 500 Mbps	EVPLEVC0500PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,493.83	Each	\$0.00	Yes	Required
407	EVPL PREMIUM CIR MAE - 600 Mbps	EVPLEVC0600PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,698.83	Each	\$0.00	Yes	Required
408	EVPL PREMIUM CIR MAE - 700 Mbps	EVPLEVC0700PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,915.10	Each	\$0.00	Yes	Required
409	EVPL PREMIUM CIR MAE - 800 Mbps	EVPLEVC0800PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$3,120.10	Each	\$0.00	Yes	Required
410	EVPL PREMIUM CIR MAE - 900 Mbps	EVPLEVC0900PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$3,337.40	Each	\$0.00	Yes	Required
411	EVPL PREMIUM CIR MAE - 1000 Mbps	EVPLEVC1000PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$3,542.40	Each	\$0.00	Yes	Required
412	EVPL PREMIUM CIR MAE - 2000 Mbps	EVPLEVC2000PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$2,600.91	Each	\$0.00	Yes	Required
413	EVPL PREMIUM CIR MAE - 3000 Mbps	EVPLEVC3000PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$3,225.20	Each	\$0.00	Yes	Required

3.2.1.6.b Unsolicited MAE Services and Features										
A	B	C	D	E	F	G	H	I	J	K
Line Item #	Feature Name	Contractor's Product Identifier	Feature Descriptions	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
414	EVPL PREMIUM CIR MAE - 4000 Mbps	EVPLEVC4000PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$3,999.97	Each	\$0.00	Yes	Required
415	EVPL PREMIUM CIR MAE - 5000 Mbps	EVPLEVC5000PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$4,956.58	Each	\$0.00	Yes	Required
416	EVPL PREMIUM CIR MAE - 6000 Mbps	EVPLEVC6000PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$6,141.78	Each	\$0.00	Yes	Required
417	EVPL PREMIUM CIR MAE - 7000 Mbps	EVPLEVC7000PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$7,620.24	Each	\$0.00	Yes	Required
418	EVPL PREMIUM CIR MAE - 8000 Mbps	EVPLEVC8000PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$9,446.38	Each	\$0.00	Yes	Required
419	EVPL PREMIUM CIR MAE - 9000 Mbps	EVPLEVC9000PRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$11,715.61	Each	\$0.00	Yes	Required
420	EVPL PREMIUM CIR MAE - 10000 Mbps	EVPLEVC010GPRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$14,529.10	Each	\$0.00	Yes	Required
421	EVPL PREMIUM CIR – 20 Gbps	EVPLEVC020GPRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$25,741.05	Each	\$0.00	Yes	Required
422	EVPL PREMIUM CIR – 30 Gbps	EVPLEVC030GPRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$32,171.82	Each	\$0.00	Yes	Required
423	EVPL PREMIUM CIR – 40 Gbps	EVPLEVC040GPRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$38,601.64	Each	\$0.00	Yes	Required
424	EVPL PREMIUM CIR – 50 Gbps	EVPLEVC050GPRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$45,052.28	Each	\$0.00	Yes	Required

3.2.1.6.b Unsolicited MAE Services and Features										
A	B	C	D	E	F	G	H	I	J	K
Line Item #	Feature Name	Contractor's Product Identifier	Feature Descriptions	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
425	EVPL PREMIUM CIR – 60 Gbps	EVPLEVC06 0GPRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$51,483.04	Each	\$0.00	Yes	Required
426	EVPL PREMIUM CIR – 70 Gbps	EVPLEVC07 0GPRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$57,912.87	Each	\$0.00	Yes	Required
427	EVPL PREMIUM CIR – 80 Gbps	EVPLEVC08 0GPRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$64,362.55	Each	\$0.00	Yes	Required
428	EVPL PREMIUM CIR – 90 Gbps	EVPLEVC09 0GPRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$70,793.32	Each	\$0.00	Yes	Required
429	EVPL PREMIUM CIR – 100 Gbps	EVPLEVC10 0GPRE	The guaranteed average bandwidth of the virtual circuit.	None	\$0.00	\$77,242.05	Each	\$0.00	Yes	Required

3.4.2 Extended Demarcation Wiring Services

Contractor's Summary Description of Service: Extended Demarcation wiring includes all necessary hardware and all necessary labor required to complete the provisioning of service including installation, testing, trouble shooting, labeling and documentation.
Geographic Availability: US Nationwide.
Service Limitations and Restrictions: None.
Change Charge Applicability: N/A

3.4.2 Extended Demarcation Wiring Services										
A	B	C	D	E	F	G	H	I	J	K
Line Item #	Feature Name	Contractor's Product Identifier	Feature Description	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	NSX0003	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 3.4.2. Includes 300 feet of four-pair cable and an RJ48s or equivalent jack.	None	\$ 300.00	N/A	Installation	N/A	No	Required
2	Extended Demarcation – Copper four Pair – Overtime Hours	NSX0004	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 3.4.2. Includes 300 feet of four-pair cable and an RJ48s or equivalent jack.	None	\$ 400.00	N/A	Installation	N/A	No	Required

3.4.2 Extended Demarcation Wiring Services										
A	B	C	D	E	F	G	H	I	J	K
Line Item #	Feature Name	Contractor's Product Identifier	Feature Description	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
3	Extended Demarcation – Copper four Pair – Sunday and Holiday Hours	NSX0005	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 3.4.2. Includes 300 feet of four-pair cable and an RJ48s or equivalent jack.	None	\$ 550.00	N/A	Installation	N/A	No	Required
4	Extended Demarcation – Copper 25 Pair – Regular Hours	NSX0006	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 3.4.2. Includes 300 feet or less of Category 5 25-pair CMP cable, one (1) patch panel and mounting hardware. Ten 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.	None	\$ 950.00	N/A	Installation	N/A	No	Required

3.4.2 Extended Demarcation Wiring Services										
A	B	C	D	E	F	G	H	I	J	K
Line Item #	Feature Name	Contractor's Product Identifier	Feature Description	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
5	Extended Demarcation – Copper 25 Pair – Overtime Hours	NSX0007	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 3.4.2. Includes 300 feet or less of Category 5 25-pair CMP cable, one (1) patch panel and mounting hardware. Ten 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.	None	\$1,100.00	N/A	Installation	N/A	No	Required
6	Extended Demarcation – Copper 25 Pair – Sunday and Holiday Hours	NSX0008	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 3.4.2. Includes 300 feet or less of Category 5 25-pair CMP cable, one (1) patch panel and mounting hardware. Ten 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.	None	\$1,400.00	N/A	Installation	N/A	No	Required

3.4.2 Extended Demarcation Wiring Services										
A	B	C	D	E	F	G	H	I	J	K
Line Item #	Feature Name	Contractor's Product Identifier	Feature Description	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
7	Extended Demarcation – Optical Fiber Link – Regular Hours	NSX0009	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 3.4.2 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 CMP 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.	None	\$1,400.00	N/A	Installation	N/A	No	Required
8	Extended Demarcation – Optical Fiber Link – Overtime Hours	NSX0010	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 3.4.2 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 CMP 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.	None	\$1,550.00	N/A	Installation	N/A	No	Required

3.4.2 Extended Demarcation Wiring Services										
A	B	C	D	E	F	G	H	I	J	K
Line Item #	Feature Name	Contractor's Product Identifier	Feature Description	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	NSX0011	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 3.4.2 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 CMP 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.	None	\$1,810.20	N/A	Installation	N/A	No	Required

3.4.3 Services Related Hourly Support

Contractor's Summary Description of Service: Comcast shall provide labor for the diagnosis and/or repair of services listed in this Contract and all costs for repair are the responsibility of Comcast unless it is specifically determined that the cause of service failure is outside the scope of the Contractors responsibilities Work performed under this Section 3.4.3 is authorized only for situations where Comcast has dispatched personnel to diagnose a service problem that is discovered to be caused by factors outside the responsibility of Comcast or no trouble is found.
Geographic Availability: US Nationwide.
Service Limitations and Restrictions: None.
Change Charge Applicability: N/A.

3.4.3 Services Related Hourly Support										
A	B	C	D	E	F	G	H	I	J	K
Line Item #	Product Name	Contractor's Product Identifier	Feature Description	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	NSX0012	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.	None	N/A	\$0.00	Hour	N/A	No	Required
2	Field Service Repair Technician Overtime Hours	NSX0013	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.	None	N/A	\$0.00	Hour	N/A	No	Required

3.4.3 Services Related Hourly Support										
A	B	C	D	E	F	G	H	I	J	K
Line Item #	Product Name	Contractor's Product Identifier	Feature Description	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
3	Field Service Repair Technician Sunday and Holiday Hours	NSX0014	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.	None	N/A	\$0.00	Hour	N/A	No	Required