

Integra CALNET 3 Category 5

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5.2.4.1 Internet Flat Rate Service (InFRa)

Contractor's Summary description of service:

Integra's internet network is extensive and while nationwide it is focused on commercial and government customers in the Western United States. The entire network functions as a purpose built IP network with all elements interconnected and under one singular support and maintenance organization. This ensures that all elements are designed to provide the best possible performance. There are no third party networks within the core backbone.

The backbone is totally redundant and fully peered as single autonomous system. The backbone capacity is 4 times larger than the traffic load that is placed on it. This provides performance levels that are some of the best in the industry.

We offer internet services via many access types. Typically we provide 10/100/1000-base-T Ethernet RJ-48 jacks for all products up to 1 Gig. We can also provide fiber optic hand-offs for high bandwidth services for 100 meg and over and all 10 gig UNI interfaces.

We also provide other Internet services and features such as: Distributed Denial of Service (DDoS) Mitigation, Firewall (Cloud), and IP V6 support..

5.2.4.1 Internet Flat Rate Service (InFRa)

Geographic Availability:

Integra's Managed Internet Services are available in the geographic areas described in Section 5.2.6 INTERNET SERVICE GEOGRAPHIC REQUIREMENTS as outlined in the SOW Technical Requirements document for Category 5 - Managed Internet Services, which consist of the following cities:

Citrus Heights
Cotati
Elk Grove
Folsom
Milpitas
Oakland
Palo Alto
Petaluma
Pleasanton
Rancho Cordova
Rohnert Park
Sacramento
San Francisco
San Jose
San Rafael
Santa Clara
Santa Rosa
Sunnyvale
West Sacramento

Service Limitations and Restrictions

Integra's Managed Internet Services require a no-cost customer consultation, including assessing the specific network design requirements (i.e., usage, applications, service locations, site surveys, etc.), prior to finalizing a service order and implementation. Integra would like to clarify that access is subject to the availability of Integra facilities. Where facilities are not available, special construction charges may apply.

Change Charge Applicability:

Change Charges apply to modifications of existing services and features. Change Charges do not apply to disconnects.

5.2.4.1 Internet Flat Rate Service (InFRa)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
1.	InFRa @ 1.544Mbps	501001	Internet Flat Rate Service (InFRa) at 1.544Mbps. Includes dedicated Internet port and transport.		\$500.00	\$159.50	Each	\$500.00	No	Required
2.	InFRa @ 2Mbps	501002	Internet Flat Rate Service (InFRa) at 2Mbps. Includes dedicated Internet port and transport.		\$500.00	\$131.72	Each	\$500.00	No	Required
3.	InFRa @ 3Mbps	501003	Internet Flat Rate Service (InFRa) at 3Mbps. Includes dedicated Internet port and transport.		\$500.00	\$189.77	Each	\$500.00	No	Required
4.	InFRa @ 4Mbps	501004	Internet Flat Rate Service (InFRa) at 4Mbps. Includes dedicated Internet port and transport.		\$500.00	\$240.00	Each	\$500.00	No	Required
5.	InFRa @ 4.5Mbps	501005	Internet Flat Rate Service (InFRa) at 4.5Mbps. Includes dedicated Internet port and transport.		\$500.00	\$245.58	Each	\$500.00	No	Required
6.	InFRa @ 5Mbps	501006	Internet Flat Rate Service (InFRa) at 5Mbps. Includes dedicated Internet port and transport.		\$500.00	\$251.17	Each	\$500.00	No	Required
7.	InFRa @ 6Mbps	501007	Internet Flat Rate Service (InFRa) at 6Mbps. Includes dedicated Internet port and transport.		\$500.00	\$279.08	Each	\$500.00	No	Required
8.	InFRa @ 7Mbps	501008	Internet Flat Rate Service (InFRa) at 7Mbps. Includes dedicated Internet port and transport.		\$500.00	\$315.91	Each	\$500.00	No	Required

5.2.4.1 Internet Flat Rate Service (InFRa)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
9.	InFRa @ 7.5Mbps	501009	Internet Flat Rate Service (InFRa) at 7.5Mbps. Includes dedicated Internet port and transport.		\$500.00	\$330.42	Each	\$500.00	No	Required
10.	InFRa @ 8Mbps	501010	Internet Flat Rate Service (InFRa) at 8Mbps. Includes dedicated Internet port and transport.		\$500.00	\$349.40	Each	\$500.00	No	Required
11.	InFRa @ 9Mbps	501011	Internet Flat Rate Service (InFRa) at 9Mbps. Includes dedicated Internet port and transport.		\$500.00	\$382.89	Each	\$500.00	No	Required
12.	InFRa @ 10Mbps	501012	Internet Flat Rate Service (InFRa) at 10Mbps. Includes dedicated Internet port and transport.		\$500.00	\$410.80	Each	\$500.00	No	Required
13.	InFRa @ 10.5Mbps	501013	Internet Flat Rate Service (InFRa) at 10.5Mbps. Includes dedicated Internet port and transport.		\$500.00	\$427.54	Each	\$500.00	No	Required
14.	InFRa @ 12Mbps	501014	Internet Flat Rate Service (InFRa) at 12Mbps. Includes dedicated Internet port and transport.		\$500.00	\$488.94	Each	\$500.00	No	Required
15.	InFRa @ 15Mbps	501015	Internet Flat Rate Service (InFRa) at 15Mbps. Includes dedicated Internet port and transport.		\$1,000.00	\$550.33	Each	\$1,000.00	No	Required
16.	InFRa @ 20Mbps	501016	Internet Flat Rate Service (InFRa) at 20Mbps. Includes dedicated Internet port and transport.		\$1,000.00	\$689.87	Each	\$1,000.00	No	Required

5.2.4.1 Internet Flat Rate Service (InFRa)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
17.	InFRa @ 25Mbps	501017	Internet Flat Rate Service (InFRa) at 25Mbps. Includes dedicated Internet port and transport.		\$1,000.00	\$831.63	Each	\$1,000.00	No	Required
18.	InFRa @ 30Mbps	501018	Internet Flat Rate Service (InFRa) at 30Mbps. Includes dedicated Internet port and transport.		\$1,000.00	\$971.17	Each	\$1,000.00	No	Required
19.	InFRa @ 35Mbps	501019	Internet Flat Rate Service (InFRa) at 35Mbps. Includes dedicated Internet port and transport.		\$1,000.00	\$1,114.05	Each	\$1,000.00	No	Required
20.	InFRa @ 40Mbps	501020	Internet Flat Rate Service (InFRa) at 40Mbps. Includes dedicated Internet port and transport.		\$1,000.00	\$1,253.60	Each	\$1,000.00	No	Required
21.	InFRa @ 45Mbps	501021	Internet Flat Rate Service (InFRa) at 45Mbps. Includes dedicated Internet port and transport.		\$1,000.00	\$1,395.36	Each	\$1,000.00	No	Required
22.	InFRa @ 60Mbps	501022	Internet Flat Rate Service (InFRa) at 60Mbps. Includes dedicated Internet port and transport.		\$2,000.00	\$1,746.99	Each	\$2,000.00	No	Required
23.	InFRa @ 155Mbps	501023	Internet Flat Rate Service (InFRa) at 155Mbps. Includes dedicated Internet port and transport.		\$2,000.00	\$2,948.99	Each	\$2,000.00	No	Required
24.	InFRa @ 622Mbps	501024	Internet Flat Rate Service (InFRa) at 622Mbps. Includes dedicated Internet port and transport.		\$2,000.00	\$8,244.17	Each	\$2,000.00	No	Required

5.2.4.1 Internet Flat Rate Service (InFRa)

A	B	C	D	E	F	G	H	I	J	K
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25.	InFRa @ 2.45Gbps	501025	Internet Flat Rate Service (InFRa) at 2.45Gbps. Includes dedicated Internet port and transport.		\$2,000.00	\$12,654.27	Each	\$2,000.00	No	Required

5.2.4.2 Internet Flat Rate with Managed Router Service (InFRaM)

Contractor's Summary description of service:

Integra's internet network is extensive and while nationwide it is focused on commercial and government customers in the Western United States. The entire network functions as a purpose built IP network with all elements interconnected and under one singular support and maintenance organization. This ensures that all elements are designed to provide the best possible performance. There are no third party networks within the core backbone.

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5.2.4.2 Internet Flat Rate with Managed Router Service (InFRaM)

Geographic Availability:

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Petaluma
Pleasanton
Rancho Cordova
Rohnert Park
Sacramento
San Francisco
San Jose
San Rafael
Santa Clara
Santa Rosa
Sunnyvale
West Sacramento

Service Limitations and Restrictions

Integra's Managed Internet Services require a no-cost customer consultation, including assessing the specific network design requirements (i.e., usage, applications, service locations, site surveys, etc.), prior to finalizing a service order and implementation. Integra would like to clarify that access is subject to the availability of Integra facilities. Where facilities are not available, special construction charges may apply.

Change Charge Applicability:

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5.2.4.2 Internet Flat Rate with Managed Router Service (InFRaM)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
1.	InFRaM @ 1.544Mbps	502001	Internet Flat Rate Service with Managed Router (InFRaM) at 1.544Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.		\$500.00	\$183.25	Each	\$500.00	No	Required
2.	InFRaM @ 2Mbps	502002	Internet Flat Rate Service with Managed Router (InFRaM) at 2Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.		\$500.00	\$197.58	Each	\$500.00	No	Required
3.	InFRaM @ 3Mbps	502003	Internet Flat Rate Service with Managed Router (InFRaM) at 3Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.		\$500.00	\$255.64	Each	\$500.00	No	Required
4.	InFRaM @ 4Mbps	502004	Internet Flat Rate Service with Managed Router (InFRaM) at 4Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.		\$500.00	\$305.86	Each	\$500.00	No	Required

5.2.4.2 Internet Flat Rate with Managed Router Service (InFRaM)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
5.	InFRaM @ 4.5Mbps	502005	Internet Flat Rate Service with Managed Router (InFRaM) at 4.5Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.		\$500.00	\$311.45	Each	\$500.00	No	Required
6.	InFRaM @ 5Mbps	502006	Internet Flat Rate Service with Managed Router (InFRaM) at 5Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.		\$500.00	\$317.02	Each	\$500.00	No	Required
7.	InFRaM @ 6Mbps	502007	Internet Flat Rate Service with Managed Router (InFRaM) at 6Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.		\$500.00	\$344.93	Each	\$500.00	No	Required
8.	InFRaM @ 7Mbps	502008	Internet Flat Rate Service with Managed Router (InFRaM) at 7Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.		\$500.00	\$512.38	Each	\$500.00	No	Required

5.2.4.2 Internet Flat Rate with Managed Router Service (InFRaM)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
9.	InFRaM @ 7.5Mbps	502009	Internet Flat Rate Service with Managed Router (InFRaM) at 7.5Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.		\$500.00	\$526.89	Each	\$500.00	No	Required
10.	InFRaM @ 8Mbps	502010	Internet Flat Rate Service with Managed Router (InFRaM) at 8Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.		\$500.00	\$545.86	Each	\$500.00	No	Required
11.	InFRaM @ 9Mbps	502011	Internet Flat Rate Service with Managed Router (InFRaM) at 9Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.		\$500.00	\$579.35	Each	\$500.00	No	Required
12.	InFRaM @ 10Mbps	502012	Internet Flat Rate Service with Managed Router (InFRaM) at 10Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.		\$500.00	\$607.26	Each	\$500.00	No	Required

5.2.4.2 Internet Flat Rate with Managed Router Service (InFRaM)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
13.	InFRaM @ 10.5Mbps	502013	Internet Flat Rate Service with Managed Router (InFRaM) at 10.5Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.		\$500.00	\$624.01	Each	\$500.00	No	Required
14.	InFRaM @ 12Mbps	502014	Internet Flat Rate Service with Managed Router (InFRaM) at 12Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.		\$500.00	\$685.40	Each	\$500.00	No	Required
15.	InFRaM @ 15Mbps	502015	Internet Flat Rate Service with Managed Router (InFRaM) at 15Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.		\$1,000.00	\$746.79	Each	\$1,000.00	No	Required
16.	InFRaM @ 20Mbps	502016	Internet Flat Rate Service with Managed Router (InFRaM) at 20Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.		\$1,000.00	\$886.34	Each	\$1,000.00	No	Required

5.2.4.2 Internet Flat Rate with Managed Router Service (InFRaM)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
17.	InFRaM @ 25Mbps	502017	Internet Flat Rate Service with Managed Router (InFRaM) at 25Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.		\$1,000.00	\$1,028.11	Each	\$1,000.00	No	Required
18.	InFRaM @ 30Mbps	502018	Internet Flat Rate Service with Managed Router (InFRaM) at 30Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.		\$1,000.00	\$1,167.64	Each	\$1,000.00	No	Required
19.	InFRaM @ 35Mbps	502019	Internet Flat Rate Service with Managed Router (InFRaM) at 35Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.		\$1,000.00	\$1,310.52	Each	\$1,000.00	No	Required
20.	InFRaM @ 40Mbps	502020	Internet Flat Rate Service with Managed Router (InFRaM) at 40Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.		\$1,000.00	\$1,450.06	Each	\$1,000.00	No	Required

5.2.4.2 Internet Flat Rate with Managed Router Service (InFRaM)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
21.	InFRaM @ 45Mbps	502021	Internet Flat Rate Service with Managed Router (InFRaM) at 45Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.		\$1,000.00	\$1,591.83	Each	\$1,000.00	No	Required
22.	InFRaM @ 60Mbps	502022	Internet Flat Rate Service with Managed Router (InFRaM) at 60Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.		\$2,000.00	\$2,010.44	Each	\$2,000.00	No	Required
23.	InFRaM @ 155Mbps	502023	Internet Flat Rate Service with Managed Router (InFRaM) at 155Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.		\$2,000.00	\$3,358.99	Each	\$2,000.00	No	Required
24.	InFRaM @ 622Mbps	502024	Internet Flat Rate Service with Managed Router (InFRaM) at 622Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.		\$2,000.00	\$8,961.67	Each	\$2,000.00	No	Required

5.2.4.2 Internet Flat Rate with Managed Router Service (InFRaM)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
25.	InFRaM @ 2.45Gbps	502025	Internet Flat Rate Service with Managed Router (InFRaM) at 2.45Gbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.		\$2,000.00	\$14,704.27	Each	\$2,000.00	No	Required

5.2.5.1 Internet Sustained Bandwidth Ethernet Transport Service (InSBET)

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5.2.5.1 Internet Sustained Bandwidth Ethernet Transport Service (InSBET)

Geographic Availability:

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Cotati
Elk Grove
Folsom
Milpitas
Oakland
Palo Alto
Petaluma
Pleasanton
Rancho Cordova
Rohnert Park
Sacramento
San Francisco
San Jose
San Rafael
Santa Clara
Santa Rosa
Sunnyvale
West Sacramento

Service Limitations and Restrictions

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Change Charge Applicability:

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5.2.5.1 Internet Sustained Bandwidth Ethernet Transport Service (InSBET)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
1	InSBET 100-Base-TX 2 Mbps Ethernet Transport	503001	InSBET Service with maximum burstable data rate of 2Mbps.		\$500.00	\$194.75	Each	\$500.00	No	Required
2	InSBET 100-Base-TX 4 Mbps Ethernet Transport	503002	InSBET Service with maximum burstable data rate of 4Mbps		\$500.00	\$194.75	Each	\$500.00	No	Required
3	InSBET 100-Base-TX 5 Mbps Ethernet Transport	503003	InSBET Service with maximum burstable data rate of 5Mbps		\$500.00	\$194.75	Each	\$500.00	No	Required
4	InSBET 100-Base-TX 8 Mbps Ethernet Transport	503004	InSBET Service with maximum burstable data rate of 8Mbps		\$500.00	\$194.75	Each	\$500.00	No	Required
5	InSBET 100-Base-TX 10 Mbps Ethernet Transport	503005	InSBET Service with maximum burstable data rate of 10Mbps		\$500.00	\$194.75	Each	\$500.00	No	Required
6	InSBET 100-Base-TX 20 Mbps Ethernet Transport	503006	InSBET Service with maximum burstable data rate of 20Mbps		\$500.00	\$194.75	Each	\$500.00	No	Required
7	InSBET 100-Base-TX 50 Mbps Ethernet Transport	503007	InSBET Service with maximum burstable data rate of 50Mbps		\$500.00	\$194.75	Each	\$500.00	No	Required
8	InSBET 100-Base-TX 100 Mbps Ethernet Transport	503008	InSBET Service with maximum burstable data rate of 100Mbps		\$500.00	\$333.13	Each	\$500.00	No	Required
9	InSBET 1000-Base-TX 150 Mbps Ethernet Transport	503009	InSBET Service with maximum burstable data rate of 150Mbps		\$1,500.00	\$333.13	Each	\$1,500.00	No	Required

5.2.5.1 Internet Sustained Bandwidth Ethernet Transport Service (InSBET)

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10	InSBET 1000-Base-TX 250 Mbps Ethernet Transport	503010	InSBET Service with maximum burstable data rate of 250Mbps		\$1,500.00	\$666.25	Each	\$1,500.00	No	Required
11	InSBET 1000-Base-TX 500 Mbps Ethernet Transport	503011	InSBET Service with maximum burstable data rate of 500Mbps		\$1,500.00	\$666.25	Each	\$1,500.00	No	Required
12	InSBET 1000-Base-TX 1000 Mbps Ethernet Transport	503012	InSBET Service with maximum burstable data rate of 1000Mbps		\$1,500.00	\$1,281.25	Each	\$1,500.00	No	Required
13	InSBET 10G 1 Gbps Ethernet Transport	503013	InSBET Service with maximum burstable data rate of 10Gbps		\$5,000.00	\$3,423.50	Each	\$5,000.00	No	Required

5.2.5.2.a Internet Sustained Bandwidth Ethernet Port Service (InSBEP) Minimum Bandwidth Commitment and Incremental Usage Charge for InSBET 100-Base-TX 2 Mbps through 1000-Base-SX\X 1000 Mbps Ethernet Transport (NOT to be provisioned with InSBET 10G-Base-LSR 10G Ethernet Transport)

Contractor's Summary description of service:

Integra's internet network is extensive and while nationwide it is focused on commercial and government customers in the Western United States. The entire network functions as a purpose built IP network with all elements interconnected and under one singular support and maintenance organization. This ensures that all elements are designed to provide the best possible performance. There are no third party networks within the core backbone.

The backbone is totally redundant and fully peered as single autonomous system. The backbone capacity is 4 times larger than the traffic load that is placed on it. This provides performance levels that are some of the best in the industry.

We offer internet services via many access types. Typically we provide 10/100/1000-base-T Ethernet RJ-48 jacks for all products up to 1 Gig. We can also provide fiber optic hand-offs for high bandwidth services for 100 meg and over and all 10 gig UNI interfaces.

We also provide other Internet services and features such as: Distributed Denial of Service (DDoS) Mitigation, Firewall (Cloud), and IP V6 support.

5.2.5.2.a Internet Sustained Bandwidth Ethernet Port Service (InSBEP) Minimum Bandwidth Commitment and Incremental Usage Charge for InSBET 100-Base-TX 2 Mbps through 1000-Base-SX/LX 1000 Mbps Ethernet Transport (NOT to be provisioned with InSBET 10G-Base-LSR 10G Ethernet Transport)

Geographic Availability:

Integra's Managed Internet Services are available in the geographic areas described in Section 5.2.6 INTERNET SERVICE GEOGRAPHIC REQUIREMENTS as outlined in the SOW Technical Requirements document for Category 5 - Managed Internet Services, which consist of the following cities:

Citrus Heights
Cotati
Elk Grove
Folsom
Milpitas
Oakland
Palo Alto
Petaluma
Pleasanton
Rancho Cordova
Rohnert Park
Sacramento
San Francisco
San Jose
San Rafael
Santa Clara
Santa Rosa
Sunnyvale
West Sacramento

Service Limitations and Restrictions

Integra's Managed Internet Services require a no-cost customer consultation, including assessing the specific network design requirements (i.e., usage, applications, service locations, site surveys, etc.), prior to finalizing a service order and implementation. Integra would like to clarify that access is subject to the availability of Integra facilities. Where facilities are not available, special construction charges may apply.

Change Charge Applicability:

Change Charges apply to modifications of existing services and features. Change Charges do not apply to disconnects.

5.2.5.2.a Internet Sustained Bandwidth Ethernet Port Service (InSBEP) Minimum Bandwidth Commitment and Incremental Usage Charge for InSBET 100-Base-TX 2 Mbps through 1000-Base-SX/LX 1000 Mbps Ethernet Transport (NOT to be provisioned with InSBET 10G-Base-LSR 10G Ethernet Transport)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
1	InSBEP Minimum Bandwidth Commitment Ethernet 2 Mbps	504001	Ethernet minimum monthly bandwidth commitment charge.		\$500.00	\$153.75	Each	\$500.00	No	Required
2	InSBEP Additional Incremental Usage Charge over 2 Mbps	504002	Charge for bandwidth usage over minimum commitment.		N/A	\$51.25	Mbps	\$0.00	No	Required
3	InSBEP Minimum Bandwidth Commitment Ethernet 3 Mbps	504003	Ethernet minimum monthly bandwidth commitment charge.		\$500.00	\$179.38	Each	\$500.00	No	Required
4	InSBEP Additional Incremental Usage Charge over 3 Mbps	504004	Charge for bandwidth usage over minimum commitment.		N/A	\$51.25	Mbps	\$0.00	No	Required
5	InSBEP Minimum Bandwidth Commitment Ethernet 4 Mbps	504005	Ethernet minimum monthly bandwidth commitment charge.		\$500.00	\$205.00	Each	\$500.00	No	Required

5.2.5.2.a Internet Sustained Bandwidth Ethernet Port Service (InSBEP) Minimum Bandwidth Commitment and Incremental Usage Charge for InSBET 100-Base-TX 2 Mbps through 1000-Base-SX1X 1000 Mbps Ethernet Transport (NOT to be provisioned with InSBET 10G-Base-LSR 10G Ethernet Transport)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
6	InSBEP Additional Incremental Usage Charge over 4 Mbps	504006	Charge for bandwidth usage over minimum commitment.		N/A	\$51.25	Mbps	\$0.00	No	Required
7	InSBEP Minimum Bandwidth Commitment Ethernet 5 Mbps	504007	Ethernet minimum monthly bandwidth commitment charge.		\$500.00	\$230.63	Each	\$500.00	No	Required
8	InSBEP Additional Incremental Usage Charge over 5 Mbps	504008	Charge for bandwidth usage over minimum commitment.		N/A	\$51.25	Mbps	\$0.00	No	Required
9	InSBEP Minimum Bandwidth Commitment Ethernet 6 Mbps	504009	Ethernet minimum monthly bandwidth commitment charge.		\$500.00	\$256.25	Each	\$500.00	No	Required
10	InSBEP Additional Incremental Usage Charge over 6 Mbps	504010	Charge for bandwidth usage over minimum commitment.		N/A	\$51.25	Mbps	\$0.00	No	Required

5.2.5.2.a Internet Sustained Bandwidth Ethernet Port Service (InSBEP) Minimum Bandwidth Commitment and Incremental Usage Charge for InSBET 100-Base-TX 2 Mbps through 1000-Base-SX/LX 1000 Mbps Ethernet Transport (NOT to be provisioned with InSBET 10G-Base-LSR 10G Ethernet Transport)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
11	InSBEP Minimum Bandwidth Commitment Ethernet 7 Mbps	504011	Ethernet minimum monthly bandwidth commitment charge.		\$500.00	\$281.88	Each	\$500.00	No	Required
12	InSBEP Additional Incremental Usage Charge over 7 Mbps	504012	Charge for bandwidth usage over minimum commitment.		N/A	\$51.25	Mbps	\$0.00	No	Required
13	InSBEP Minimum Bandwidth Commitment Ethernet 8 Mbps	504013	Ethernet minimum monthly bandwidth commitment charge.		\$500.00	\$307.50	Each	\$500.00	No	Required
14	InSBEP Additional Incremental Usage Charge over 8 Mbps	504014	Charge for bandwidth usage over minimum commitment.		N/A	\$51.25	Mbps	\$0.00	No	Required
15	InSBEP Minimum Bandwidth Commitment Ethernet 9 Mbps	504015	Ethernet minimum monthly bandwidth commitment charge.		\$500.00	\$333.13	Each	\$500.00	No	Required

5.2.5.2.a Internet Sustained Bandwidth Ethernet Port Service (InSBEP) Minimum Bandwidth Commitment and Incremental Usage Charge for InSBET 100-Base-TX 2 Mbps through 1000-Base-SX1X 1000 Mbps Ethernet Transport (NOT to be provisioned with InSBET 10G-Base-LSR 10G Ethernet Transport)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
16	InSBEP Additional Incremental Usage Charge over 9 Mbps	504016	Charge for bandwidth usage over minimum commitment.		N/A	\$51.25	Mbps	\$0.00	No	Required
17	InSBEP Minimum Bandwidth Commitment Ethernet 10 Mbps	504017	Ethernet minimum monthly bandwidth commitment charge.		\$500.00	\$358.75	Each	\$500.00	No	Required
18	InSBEP Additional Incremental Usage Charge over 10 Mbps	504018	Charge for bandwidth usage over minimum commitment.		N/A	\$51.25	Mbps	\$0.00	No	Required
19	InSBEP Minimum Bandwidth Commitment Ethernet 15 Mbps	504019	Ethernet minimum monthly bandwidth commitment charge.		\$500.00	\$384.38	Each	\$500.00	No	Required
20	InSBEP Additional Incremental Usage Charge over 15 Mbps	504020	Charge for bandwidth usage over minimum commitment.		N/A	\$41.00	Mbps	\$0.00	No	Required

5.2.5.2.a Internet Sustained Bandwidth Ethernet Port Service (InSBEP) Minimum Bandwidth Commitment and Incremental Usage Charge for InSBET 100-Base-TX 2 Mbps through 1000-Base-SX/LX 1000 Mbps Ethernet Transport (NOT to be provisioned with InSBET 10G-Base-LSR 10G Ethernet Transport)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
21	InSBEP Minimum Bandwidth Commitment Ethernet 20 Mbps	504021	Ethernet minimum monthly bandwidth commitment charge.		\$500.00	\$410.00	Each	\$500.00	No	Required
22	InSBEP Additional Incremental Usage Charge over 20 Mbps	504022	Charge for bandwidth usage over minimum commitment.		N/A	\$41.00	Mbps	\$0.00	No	Required
23	InSBEP Minimum Bandwidth Commitment Ethernet 25 Mbps	504023	Ethernet minimum monthly bandwidth commitment charge.		\$500.00	\$435.63	Each	\$500.00	No	Required
24	InSBEP Additional Incremental Usage Charge over 25 Mbps	504024	Charge for bandwidth usage over minimum commitment.		N/A	\$41.00	Mbps	\$0.00	No	Required
25	InSBEP Minimum Bandwidth Commitment Ethernet 30 Mbps	504025	Ethernet minimum monthly bandwidth commitment charge.		\$500.00	\$461.25	Each	\$500.00	No	Required

5.2.5.2.a Internet Sustained Bandwidth Ethernet Port Service (InSBEP) Minimum Bandwidth Commitment and Incremental Usage Charge for InSBET 100-Base-TX 2 Mbps through 1000-Base-SX1X 1000 Mbps Ethernet Transport (NOT to be provisioned with InSBET 10G-Base-LSR 10G Ethernet Transport)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
26	InSBEP Additional Incremental Usage Charge over 30 Mbps	504026	Charge for bandwidth usage over minimum commitment.		N/A	\$41.00	Mbps	\$0.00	No	Required
27	InSBEP Minimum Bandwidth Commitment Ethernet 35 Mbps	504027	Ethernet minimum monthly bandwidth commitment charge.		\$500.00	\$486.88	Each	\$500.00	No	Required
28	InSBEP Additional Incremental Usage Charge over 35 Mbps	504028	Charge for bandwidth usage over minimum commitment.		N/A	\$35.88	Mbps	\$0.00	No	Required
29	InSBEP Minimum Bandwidth Commitment Ethernet 40 Mbps	504029	Ethernet minimum monthly bandwidth commitment charge.		\$500.00	\$512.50	Each	\$500.00	No	Required
30	InSBEP Additional Incremental Usage Charge over 40 Mbps	504030	Charge for bandwidth usage over minimum commitment.		N/A	\$35.88	Mbps	\$0.00	No	Required

5.2.5.2.a Internet Sustained Bandwidth Ethernet Port Service (InSBEP) Minimum Bandwidth Commitment and Incremental Usage Charge for InSBET 100-Base-TX 2 Mbps through 1000-Base-SX1000 Mbps Ethernet Transport (NOT to be provisioned with InSBET 10G-Base-LSR 10G Ethernet Transport)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
31	InSBEP Minimum Bandwidth Commitment Ethernet 45 Mbps	504031	Ethernet minimum monthly bandwidth commitment charge.		\$500.00	\$538.13	Each	\$500.00	No	Required
32	InSBEP Additional Incremental Usage Charge over 45 Mbps	504032	Charge for bandwidth usage over minimum commitment.		N/A	\$35.88	Mbps	\$0.00	No	Required
33	InSBEP Minimum Bandwidth Commitment Ethernet 50 Mbps	504033	Ethernet minimum monthly bandwidth commitment charge.		\$500.00	\$563.75	Each	\$500.00	No	Required
34	InSBEP Additional Incremental Usage Charge over 50 Mbps	504034	Charge for bandwidth usage over minimum commitment.		N/A	\$35.88	Mbps	\$0.00	No	Required
35	InSBEP Minimum Bandwidth Commitment Ethernet 60 Mbps	504035	Ethernet minimum monthly bandwidth commitment charge.		\$500.00	\$615.00	Each	\$500.00	No	Required

5.2.5.2.a Internet Sustained Bandwidth Ethernet Port Service (InSBEP) Minimum Bandwidth Commitment and Incremental Usage Charge for InSBET 100-Base-TX 2 Mbps through 1000-Base-SX1X 1000 Mbps Ethernet Transport (NOT to be provisioned with InSBET 10G-Base-LSR 10G Ethernet Transport)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
36	InSBEP Additional Incremental Usage Charge over 60 Mbps	504036	Charge for bandwidth usage over minimum commitment.		N/A	\$20.50	Mbps	\$0.00	No	Required
37	InSBEP Minimum Bandwidth Commitment Ethernet 70 Mbps	504037	Ethernet minimum monthly bandwidth commitment charge.		\$500.00	\$717.50	Each	\$500.00	No	Required
38	InSBEP Additional Incremental Usage Charge over 70 Mbps	504038	Charge for bandwidth usage over minimum commitment.		N/A	\$20.50	Mbps	\$0.00	No	Required
39	InSBEP Minimum Bandwidth Commitment Ethernet 80 Mbps	504039	Ethernet minimum monthly bandwidth commitment charge.		\$500.00	\$794.38	Each	\$500.00	No	Required
40	InSBEP Additional Incremental Usage Charge over 80 Mbps	504040	Charge for bandwidth usage over minimum commitment.		N/A	\$20.50	Mbps	\$0.00	No	Required

5.2.5.2.a Internet Sustained Bandwidth Ethernet Port Service (InSBEP) Minimum Bandwidth Commitment and Incremental Usage Charge for InSBET 100-Base-TX 2 Mbps through 1000-Base-SX/LX 1000 Mbps Ethernet Transport (NOT to be provisioned with InSBET 10G-Base-LSR 10G Ethernet Transport)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
41	InSBEP Minimum Bandwidth Commitment Ethernet 90 Mbps	504041	Ethernet minimum monthly bandwidth commitment charge.		\$500.00	\$845.63	Each	\$500.00	No	Required
42	InSBEP Additional Incremental Usage Charge over 90 Mbps	504042	Charge for bandwidth usage over minimum commitment.		N/A	\$20.50	Mbps	\$0.00	No	Required
43	InSBEP Minimum Bandwidth Commitment Ethernet 100 Mbps	504043	Ethernet minimum monthly bandwidth commitment charge.		\$500.00	\$871.25	Each	\$500.00	No	Required
44	InSBEP Additional Incremental Usage Charge over 100 Mbps	504044	Charge for bandwidth usage over minimum commitment.		N/A	\$20.50	Mbps	\$0.00	No	Required
45	InSBEP Minimum Bandwidth Commitment Ethernet 120 Mbps	504045	Ethernet minimum monthly bandwidth commitment charge.		\$500.00	\$1,045.50	Each	\$500.00	No	Required

5.2.5.2.a Internet Sustained Bandwidth Ethernet Port Service (InSBEP) Minimum Bandwidth Commitment and Incremental Usage Charge for InSBET 100-Base-TX 2 Mbps through 1000-Base-SX1X 1000 Mbps Ethernet Transport (NOT to be provisioned with InSBET 10G-Base-LSR 10G Ethernet Transport)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
46	InSBEP Additional Incremental Usage Charge over 120 Mbps	504046	Charge for bandwidth usage over minimum commitment.		N/A	\$20.50	Mbps	\$0.00	No	Required
47	InSBEP Minimum Bandwidth Commitment Ethernet 144 Mbps	504047	Ethernet minimum monthly bandwidth commitment charge.		\$500.00	\$1,254.60	Each	\$500.00	No	Required
48	InSBEP Additional Incremental Usage Charge over 144 Mbps	504048	Charge for bandwidth usage over minimum commitment.		N/A	\$10.25	Mbps	\$0.00	No	Required
49	InSBEP Minimum Bandwidth Commitment Ethernet 155 Mbps	504049	Ethernet minimum monthly bandwidth commitment charge.		\$500.00	\$1,350.44	Each	\$500.00	No	Required
50	InSBEP Additional Incremental Usage Charge over 155 Mbps	504050	Charge for bandwidth usage over minimum commitment.		N/A	\$10.25	Mbps	\$0.00	No	Required

5.2.5.2.a Internet Sustained Bandwidth Ethernet Port Service (InSBEP) Minimum Bandwidth Commitment and Incremental Usage Charge for InSBET 100-Base-TX 2 Mbps through 1000-Base-SX/LX 1000 Mbps Ethernet Transport (NOT to be provisioned with InSBET 10G-Base-LSR 10G Ethernet Transport)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
51	InSBEP Minimum Bandwidth Commitment Ethernet 200 Mbps	504051	Ethernet minimum monthly bandwidth commitment charge.		\$500.00	\$1,742.50	Each	\$500.00	No	Required
52	InSBEP Additional Incremental Usage Charge over 200 Mbps	504052	Charge for bandwidth usage over minimum commitment.		N/A	\$10.25	Mbps	\$0.00	No	Required
53	InSBEP Minimum Bandwidth Commitment Ethernet 250 Mbps	504053	Ethernet minimum monthly bandwidth commitment charge.		\$500.00	\$2,050.00	Each	\$500.00	No	Required
54	InSBEP Additional Incremental Usage Charge over 250 Mbps	504054	Charge for bandwidth usage over minimum commitment.		N/A	\$10.25	Mbps	\$0.00	No	Required
55	InSBEP Minimum Bandwidth Commitment Ethernet 300 Mbps	504055	Ethernet minimum monthly bandwidth commitment charge.		\$500.00	\$2,203.75	Each	\$500.00	No	Required

5.2.5.2.a Internet Sustained Bandwidth Ethernet Port Service (InSBEP) Minimum Bandwidth Commitment and Incremental Usage Charge for InSBET 100-Base-TX 2 Mbps through 1000-Base-SX1X 1000 Mbps Ethernet Transport (NOT to be provisioned with InSBET 10G-Base-LSR 10G Ethernet Transport)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
56	InSBEP Additional Incremental Usage Charge over 300 Mbps	504056	Charge for bandwidth usage over minimum commitment.		N/A	\$10.25	Mbps	\$0.00	No	Required
57	InSBEP Minimum Bandwidth Commitment Ethernet 350 Mbps	504057	Ethernet minimum monthly bandwidth commitment charge.		\$500.00	\$2,357.50	Each	\$500.00	No	Required
58	InSBEP Additional Incremental Usage Charge over 350 Mbps	504058	Charge for bandwidth usage over minimum commitment.		N/A	\$10.25	Mbps	\$0.00	No	Required
59	InSBEP Minimum Bandwidth Commitment Ethernet 400 Mbps	504059	Ethernet minimum monthly bandwidth commitment charge.		\$500.00	\$2,511.25	Each	\$500.00	No	Required
60	InSBEP Additional Incremental Usage Charge over 400 Mbps	504060	Charge for bandwidth usage over minimum commitment.		N/A	\$10.25	Mbps	\$0.00	No	Required

5.2.5.2.a Internet Sustained Bandwidth Ethernet Port Service (InSBEP) Minimum Bandwidth Commitment and Incremental Usage Charge for InSBET 100-Base-TX 2 Mbps through 1000-Base-SX/LX 1000 Mbps Ethernet Transport (NOT to be provisioned with InSBET 10G-Base-LSR 10G Ethernet Transport)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
61	InSBEP Minimum Bandwidth Commitment Ethernet 450 Mbps	504061	Ethernet minimum monthly bandwidth commitment charge.		\$500.00	\$2,665.00	Each	\$500.00	No	Required
62	InSBEP Additional Incremental Usage Charge over 450 Mbps	504062	Charge for bandwidth usage over minimum commitment.		N/A	\$10.25	Mbps	\$0.00	No	Required
63	InSBEP Minimum Bandwidth Commitment Ethernet 500 Mbps	504063	Ethernet minimum monthly bandwidth commitment charge.		\$500.00	\$2,818.75	Each	\$500.00	No	Required
64	InSBEP Additional Incremental Usage Charge over 500 Mbps	504064	Charge for bandwidth usage over minimum commitment.		N/A	\$10.25	Mbps	\$0.00	No	Required
65	InSBEP Minimum Bandwidth Commitment Ethernet 550 Mbps	504065	Ethernet minimum monthly bandwidth commitment charge.		\$500.00	\$2,972.50	Each	\$500.00	No	Required

5.2.5.2.a Internet Sustained Bandwidth Ethernet Port Service (InSBEP) Minimum Bandwidth Commitment and Incremental Usage Charge for InSBET 100-Base-TX 2 Mbps through 1000-Base-SX1X 1000 Mbps Ethernet Transport (NOT to be provisioned with InSBET 10G-Base-LSR 10G Ethernet Transport)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
66	InSBEP Additional Incremental Usage Charge over 550 Mbps	504066	Charge for bandwidth usage over minimum commitment.		N/A	\$10.25	Mbps	\$0.00	No	Required
67	InSBEP Minimum Bandwidth Commitment Ethernet 600 Mbps	504067	Ethernet minimum monthly bandwidth commitment charge.		\$500.00	\$3,126.25	Each	\$500.00	No	Required
68	InSBEP Additional Incremental Usage Charge over 600 Mbps	504068	Charge for bandwidth usage over minimum commitment.		N/A	\$10.25	Mbps	\$0.00	No	Required
69	InSBEP Minimum Bandwidth Commitment Ethernet 622 Mbps	504069	Ethernet minimum monthly bandwidth commitment charge.		\$500.00	\$3,280.00	Each	\$500.00	No	Required
70	InSBEP Additional Incremental Usage Charge over 622 Mbps	504070	Charge for bandwidth usage over minimum commitment.		N/A	\$10.25	Mbps	\$0.00	No	Required

5.2.5.2.a Internet Sustained Bandwidth Ethernet Port Service (InSBEP) Minimum Bandwidth Commitment and Incremental Usage Charge for InSBET 100-Base-TX 2 Mbps through 1000-Base-SX/LX 1000 Mbps Ethernet Transport (NOT to be provisioned with InSBET 10G-Base-LSR 10G Ethernet Transport)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
71	InSBEP Minimum Bandwidth Commitment Ethernet 700 Mbps	504071	Ethernet minimum monthly bandwidth commitment charge.		\$500.00	\$3,587.50	Each	\$500.00	No	Required
72	InSBEP Additional Incremental Usage Charge over 700 Mbps	504072	Charge for bandwidth usage over minimum commitment.		N/A	\$10.25	Mbps	\$0.00	No	Required
73	InSBEP Minimum Bandwidth Commitment Ethernet 800 Mbps	504073	Ethernet minimum monthly bandwidth commitment charge.		\$500.00	\$3,741.25	Each	\$500.00	No	Required
74	InSBEP Additional Incremental Usage Charge over 800 Mbps	504074	Charge for bandwidth usage over minimum commitment.		N/A	\$10.25	Mbps	\$0.00	No	Required
75	InSBEP Minimum Bandwidth Commitment Ethernet 900 Mbps	504075	Ethernet minimum monthly bandwidth commitment charge.		\$500.00	\$3,895.00	Each	\$500.00	No	Required

5.2.5.2.a Internet Sustained Bandwidth Ethernet Port Service (InSBEP) Minimum Bandwidth Commitment and Incremental Usage Charge for InSBET 100-Base-TX 2 Mbps through 1000-Base-SX/LX 1000 Mbps Ethernet Transport (NOT to be provisioned with InSBET 10G-Base-LSR 10G Ethernet Transport)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
76	InSBEP Additional Incremental Usage Charge over 900 Mbps	504076	Charge for bandwidth usage over minimum commitment.		N/A	\$10.25	Mbps	\$0.00	No	Required
77	InSBEP Minimum Bandwidth Commitment Ethernet 1000 Mbps	504077	Ethernet minimum monthly bandwidth commitment charge.		\$500.00	\$4,100.00	Each	\$500.00	No	Required
78	InSBEP Additional Incremental Usage Charge over 1000 Mbps	504078	Charge for bandwidth usage over minimum commitment.		N/A	\$10.25	Mbps	\$0.00	No	Required

5.2.5.2.b Internet Sustained Bandwidth Ethernet Port Service (InSBEP) Minimum Bandwidth Commitment and Incremental Usage Charge for InSBET 10G-Base-LSR 10,000 Mbps (to be provisioned with InSBET 10G-Base-LSR 10,000 Mbps Ethernet Transport)

Contractor's Summary description of service:

Integra's internet network is extensive and while nationwide it is focused on commercial and government customers in the Western United States. The entire network functions as a purpose built IP network with all elements interconnected and under one singular support and maintenance organization. This ensures that all elements are designed to provide the best possible performance. There are no third party networks within the core backbone.

The backbone is totally redundant and fully peered as single autonomous system. The backbone capacity is 4 times larger than the traffic load that is placed on it. This provides performance levels that are some of the best in the industry.

We offer internet services via many access types. Typically we provide 10/100/1000-base-T Ethernet RJ-48 jacks for all products up to 1 Gig. We can also provide fiber optic hand-offs for high bandwidth services for 100 meg and over and all 10 gig UNI interfaces.

We also provide other Internet services and features such as: Distributed Denial of Service (DDoS) Mitigation, Firewall (Cloud), and IP V6 support.

5.2.5.2.b Internet Sustained Bandwidth Ethernet Port Service (InSBEP) Minimum Bandwidth Commitment and Incremental Usage Charge for InSBET 10G-Base-LSR 10,000 Mbps (to be provisioned with InSBET 10G-Base-LSR 10,000 Mbps Ethernet Transport)

Geographic Availability:

Integra's Managed Internet Services are available in the geographic areas described in Section 5.2.6 INTERNET SERVICE GEOGRAPHIC REQUIREMENTS as outlined in the SOW Technical Requirements document for Category 5 - Managed Internet Services, which consist of the following cities:

Citrus Heights
Cotati
Elk Grove
Folsom
Milpitas
Oakland
Palo Alto
Petaluma
Pleasanton
Rancho Cordova
Rohnert Park
Sacramento
San Francisco
San Jose
San Rafael
Santa Clara
Santa Rosa
Sunnyvale
West Sacramento

Service Limitations and Restrictions

Integra's Managed Internet Services require a no-cost customer consultation, including assessing the specific network design requirements (i.e., usage, applications, service locations, site surveys, etc.), prior to finalizing a service order and implementation. Integra would like to clarify that access is subject to the availability of Integra facilities. Where facilities are not available, special construction charges may apply.

Change Charge Applicability:

Change Charges apply to modifications of existing services and features. Change Charges do not apply to disconnects.

5.2.5.2.b Internet Sustained Bandwidth Ethernet Port Service (InSBEP) Minimum Bandwidth Commitment and Incremental Usage Charge for InSBET 10G-Base-LSR 10,000 Mbps (to be provisioned with InSBET 10G-Base-LSR 10,000 Mbps Ethernet Transport)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
1	10G InSBEP Minimum Bandwidth Commitment Ethernet 1500 Mbps	505001	Ethernet minimum monthly bandwidth commitment charge.		\$1,000.00	\$5,535.00	Each	\$1,000.00	No	Required
2	10G InSBEP Additional Incremental Usage Charge over 1500 Mbps	505002	Charge for bandwidth usage over minimum commitment.		\$0.00	\$5.13	Mbps	\$0.00	No	Required
3	10G InSBEP Minimum Bandwidth Commitment Ethernet 2000 Mbps	505003	Ethernet minimum monthly bandwidth commitment charge.		\$1,000.00	\$6,560.00	Each	\$1,000.00	No	Required
4	10G InSBEP Additional Incremental Usage Charge over 2000 Mbps	505004	Charge for bandwidth usage over minimum commitment.		\$0.00	\$5.13	Mbps	\$0.00	No	Required
5	10G InSBEP Minimum Bandwidth Commitment Ethernet 2500 Mbps	505005	Ethernet minimum monthly bandwidth commitment charge.		\$1,000.00	\$7,585.00	Each	\$1,000.00	No	Required

5.2.5.2.b Internet Sustained Bandwidth Ethernet Port Service (InSBEP) Minimum Bandwidth Commitment and Incremental Usage Charge for InSBET 10G-Base-LSR 10,000 Mbps (to be provisioned with InSBET 10G-Base-LSR 10,000 Mbps Ethernet Transport)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
6	10G InSBEP Additional Incremental Usage Charge over 2500 Mbps	505006	Charge for bandwidth usage over minimum commitment.		\$0.00	\$5.13	Mbps	\$0.00	No	Required
7	10G InSBEP Minimum Bandwidth Commitment Ethernet 3000 Mbps	505007	Ethernet minimum monthly bandwidth commitment charge.		\$1,000.00	\$8,610.00	Each	\$1,000.00	No	Required
8	10G InSBEP Additional Incremental Usage Charge over 3000 Mbps	505008	Charge for bandwidth usage over minimum commitment.		\$0.00	\$5.13	Mbps	\$0.00	No	Required
9	10G InSBEP Minimum Bandwidth Commitment Ethernet 3500 Mbps	505009	Ethernet minimum monthly bandwidth commitment charge.		\$1,000.00	\$9,635.00	Each	\$1,000.00	No	Required
10	10G InSBEP Additional Incremental Usage Charge over 3500 Mbps	505010	Charge for bandwidth usage over minimum commitment.		\$0.00	\$5.13	Mbps	\$0.00	No	Required

5.2.5.2.b Internet Sustained Bandwidth Ethernet Port Service (InSBEP) Minimum Bandwidth Commitment and Incremental Usage Charge for InSBET 10G-Base-LSR 10,000 Mbps (to be provisioned with InSBET 10G-Base-LSR 10,000 Mbps Ethernet Transport)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
11	10G InSBEP Minimum Bandwidth Commitment Ethernet 4000 Mbps	505011	Ethernet minimum monthly bandwidth commitment charge.		\$1,000.00	\$10,660.00	Each	\$1,000.00	No	Required
12	10G InSBEP Additional Incremental Usage Charge over 4000 Mbps	505012	Charge for bandwidth usage over minimum commitment.		\$0.00	\$5.13	Mbps	\$0.00	No	Required
13	10G InSBEP Minimum Bandwidth Commitment Ethernet 4500 Mbps	505013	Ethernet minimum monthly bandwidth commitment charge.		\$1,000.00	\$11,685.00	Each	\$1,000.00	No	Required
14	10G InSBEP Additional Incremental Usage Charge over 4500 Mbps	505014	Charge for bandwidth usage over minimum commitment.		\$0.00	\$5.13	Mbps	\$0.00	No	Required
15	10G InSBEP Minimum Bandwidth Commitment Ethernet 5000 Mbps	505015	Ethernet minimum monthly bandwidth commitment charge.		\$1,000.00	\$12,710.00	Each	\$1,000.00	No	Required

5.2.5.2.b Internet Sustained Bandwidth Ethernet Port Service (InSBEP) Minimum Bandwidth Commitment and Incremental Usage Charge for InSBET 10G-Base-LSR 10,000 Mbps (to be provisioned with InSBET 10G-Base-LSR 10,000 Mbps Ethernet Transport)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
16	10G InSBEP Additional Incremental Usage Charge over 5000 Mbps	505016	Charge for bandwidth usage over minimum commitment.		\$0.00	\$5.13	Mbps	\$0.00	No	Required
17	10G InSBEP Minimum Bandwidth Commitment Ethernet 5500 Mbps	505017	Ethernet minimum monthly bandwidth commitment charge.		\$1,000.00	\$13,735.00	Each	\$1,000.00	No	Required
18	10G InSBEP Additional Incremental Usage Charge over 5500 Mbps	505018	Charge for bandwidth usage over minimum commitment.		\$0.00	\$5.13	Mbps	\$0.00	No	Required
19	10G InSBEP Minimum Bandwidth Commitment Ethernet 6000 Mbps	505019	Ethernet minimum monthly bandwidth commitment charge.		\$1,000.00	\$14,760.00	Each	\$1,000.00	No	Required
20	10G InSBEP Additional Incremental Usage Charge over 6000 Mbps	505020	Charge for bandwidth usage over minimum commitment.		\$0.00	\$5.13	Mbps	\$0.00	No	Required

5.2.5.2.b Internet Sustained Bandwidth Ethernet Port Service (InSBEP) Minimum Bandwidth Commitment and Incremental Usage Charge for InSBET 10G-Base-LSR 10,000 Mbps (to be provisioned with InSBET 10G-Base-LSR 10,000 Mbps Ethernet Transport)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
21	10G InSBEP Minimum Bandwidth Commitment Ethernet 6500 Mbps	505021	Ethernet minimum monthly bandwidth commitment charge.		\$1,000.00	\$15,785.00	Each	\$1,000.00	No	Required
22	10G InSBEP Additional Incremental Usage Charge over 6500 Mbps	505022	Charge for bandwidth usage over minimum commitment.		\$0.00	\$5.13	Mbps	\$0.00	No	Required
23	10G InSBEP Minimum Bandwidth Commitment Ethernet 7000 Mbps	505023	Ethernet minimum monthly bandwidth commitment charge.		\$1,000.00	\$16,810.00	Each	\$1,000.00	No	Required
24	10G InSBEP Additional Incremental Usage Charge over 7000 Mbps	505024	Charge for bandwidth usage over minimum commitment.		\$0.00	\$5.13	Mbps	\$0.00	No	Required
25	10G InSBEP Minimum Bandwidth Commitment Ethernet 7500 Mbps	505025	Ethernet minimum monthly bandwidth commitment charge.		\$1,000.00	\$17,835.00	Each	\$1,000.00	No	Required

5.2.5.2.b Internet Sustained Bandwidth Ethernet Port Service (InSBEP) Minimum Bandwidth Commitment and Incremental Usage Charge for InSBET 10G-Base-LSR 10,000 Mbps (to be provisioned with InSBET 10G-Base-LSR 10,000 Mbps Ethernet Transport)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
26	10G InSBEP Additional Incremental Usage Charge over 7500 Mbps	505026	Charge for bandwidth usage over minimum commitment.		\$0.00	\$5.13	Mbps	\$0.00	No	Required
27	10G InSBEP Minimum Bandwidth Commitment Ethernet 8000 Mbps	505027	Ethernet minimum monthly bandwidth commitment charge.		\$1,000.00	\$18,860.00	Each	\$1,000.00	No	Required
28	10G InSBEP Additional Incremental Usage Charge over 8000 Mbps	505028	Charge for bandwidth usage over minimum commitment.		\$0.00	\$5.13	Mbps	\$0.00	No	Required
29	10G InSBEP Minimum Bandwidth Commitment Ethernet 8500 Mbps	505029	Ethernet minimum monthly bandwidth commitment charge.		\$1,000.00	\$19,885.00	Each	\$1,000.00	No	Required
30	10G InSBEP Additional Incremental Usage Charge over 8500 Mbps	505030	Charge for bandwidth usage over minimum commitment.		\$0.00	\$5.13	Mbps	\$0.00	No	Required

5.2.5.2.b Internet Sustained Bandwidth Ethernet Port Service (InSBEP) Minimum Bandwidth Commitment and Incremental Usage Charge for InSBET 10G-Base-LSR 10,000 Mbps (to be provisioned with InSBET 10G-Base-LSR 10,000 Mbps Ethernet Transport)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
31	10G InSBEP Minimum Bandwidth Commitment Ethernet 9000 Mbps	505031	Ethernet minimum monthly bandwidth commitment charge.		\$1,000.00	\$20,910.00	Each	\$1,000.00	No	Required
32	10G InSBEP Additional Incremental Usage Charge over 9000 Mbps	505032	Charge for bandwidth usage over minimum commitment.		\$0.00	\$5.13	Mbps	\$0.00	No	Required
33	10G InSBEP Minimum Bandwidth Commitment Ethernet 9500 Mbps	505033	Ethernet minimum monthly bandwidth commitment charge.		\$1,000.00	\$21,935.00	Each	\$1,000.00	No	Required
34	10G InSBEP Additional Incremental Usage Charge over 9500 Mbps	505034	Charge for bandwidth usage over minimum commitment.		\$0.00	\$5.13	Mbps	\$0.00	No	Required
35	10G InSBEP Minimum Bandwidth Commitment Ethernet 10000 Mbps	505035	Ethernet minimum monthly bandwidth commitment charge.		\$1,000.00	\$22,960.00	Each	\$1,000.00	No	Required

5.2.5.3.a Internet Sustained Bandwidth Ethernet Port with Managed Router Service (InSBEPM) Minimum Bandwidth Commitment and Incremental Usage Charge for InSBET 100-Base-TX 2 Mbps through 1000 Mbps Ethernet Transport (NOT to be provisioned with InSBET 10G Ethernet Transport)

Contractor's Summary description of service:

Integra's internet network is extensive and while nationwide it is focused on commercial and government customers in the Western United States. The entire network functions as a purpose built IP network with all elements interconnected and under one singular support and maintenance organization. This ensures that all elements are designed to provide the best possible performance. There are no third party networks within the core backbone.

The backbone is totally redundant and fully peered as single autonomous system. The backbone capacity is 4 times larger than the traffic load that is placed on it. This provides performance levels that are some of the best in the industry.

We offer internet services via many access types. Typically we provide 10/100/1000-base-T Ethernet RJ-48 jacks for all products up to 1 Gig. We can also provide fiber optic hand-offs for high bandwidth services for 100 meg and over and all 10 gig UNI interfaces.

We also provide other Internet services and features such as: Distributed Denial of Service (DDoS) Mitigation, Firewall (Cloud), and IP V6 support.

5.2.5.3.a Internet Sustained Bandwidth Ethernet Port with Managed Router Service (InSBEPM) Minimum Bandwidth Commitment and Incremental Usage Charge for InSBET 100-Base-TX 2 Mbps through 1000 Mbps Ethernet Transport (NOT to be provisioned with InSBET 10G Ethernet Transport)

Geographic Availability:

Integra's Managed Internet Services are available in the geographic areas described in Section 5.2.6 INTERNET SERVICE GEOGRAPHIC REQUIREMENTS as outlined in the SOW Technical Requirements document for Category 5 - Managed Internet Services, which consist of the following cities:

Citrus Heights
Cotati
Elk Grove
Folsom
Milpitas
Oakland
Palo Alto
Petaluma
Pleasanton
Rancho Cordova
Rohnert Park
Sacramento
San Francisco
San Jose
San Rafael
Santa Clara
Santa Rosa
Sunnyvale
West Sacramento

Service Limitations and Restrictions

Integra's Managed Internet Services require a no-cost customer consultation, including assessing the specific network design requirements (i.e., usage, applications, service locations, site surveys, etc.), prior to finalizing a service order and implementation. Integra would like to clarify that access is subject to the availability of Integra facilities. Where facilities are not available, special construction charges may apply.

Change Charge Applicability:

Change Charges apply to modifications of existing services and features. Change Charges do not apply to disconnects.

5.2.5.3.a Internet Sustained Bandwidth Ethernet Port with Managed Router Service (InSBEPM) Minimum Bandwidth Commitment and Incremental Usage Charge for InSBET 100-Base-TX 2 Mbps through 1000 Mbps Ethernet Transport (NOT to be provisioned with InSBET 10G Ethernet Transport)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
1	InSBEPM Minimum Bandwidth Commitment Ethernet 2 Mbps	506001	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$500.00	\$153.75	Each	\$500.00	No	Required
2	InSBEPM Additional Incremental Usage Charge over 2 Mbps	506002	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$51.25	Mbps	\$0.00	No	Required
3	InSBEPM Minimum Bandwidth Commitment Ethernet 3 Mbps	506003	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$500.00	\$179.38	Each	\$500.00	No	Required
4	InSBEPM Additional Incremental Usage Charge over 3 Mbps	506004	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$51.25	Mbps	\$0.00	No	Required
5	InSBEPM Minimum Bandwidth Commitment Ethernet 4 Mbps	506005	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$500.00	\$205.00	Each	\$500.00	No	Required

5.2.5.3.a Internet Sustained Bandwidth Ethernet Port with Managed Router Service (InSBEPM) Minimum Bandwidth Commitment and Incremental Usage Charge for InSBET 100-Base-TX 2 Mbps through 1000 Mbps Ethernet Transport (NOT to be provisioned with InSBET 10G Ethernet Transport)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
6	InSBEPM Additional Incremental Usage Charge over 4 Mbps	506006	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$51.25	Mbps	\$0.00	No	Required
7	InSBEPM Minimum Bandwidth Commitment Ethernet 5 Mbps	506007	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$500.00	\$230.63	Each	\$500.00	No	Required
8	InSBEPM Additional Incremental Usage Charge over 5 Mbps	506008	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$51.25	Mbps	\$0.00	No	Required
9	InSBEPM Minimum Bandwidth Commitment Ethernet 6 Mbps	506009	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$500.00	\$256.25	Each	\$500.00	No	Required
10	InSBEPM Additional Incremental Usage Charge over 6 Mbps	506010	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$51.25	Mbps	\$0.00	No	Required

5.2.5.3.a Internet Sustained Bandwidth Ethernet Port with Managed Router Service (InSBEPM) Minimum Bandwidth Commitment and Incremental Usage Charge for InSBET 100-Base-TX 2 Mbps through 1000 Mbps Ethernet Transport (NOT to be provisioned with InSBET 10G Ethernet Transport)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
11	InSBEPM Minimum Bandwidth Commitment Ethernet 7 Mbps	506011	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$500.00	\$281.88	Each	\$500.00	No	Required
12	InSBEPM Additional Incremental Usage Charge over 7 Mbps	506012	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$51.25	Mbps	\$0.00	No	Required
13	InSBEPM Minimum Bandwidth Commitment Ethernet 8 Mbps	506013	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$500.00	\$307.50	Each	\$500.00	No	Required
14	InSBEPM Additional Incremental Usage Charge over 8 Mbps	506014	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$51.25	Mbps	\$0.00	No	Required
15	InSBEPM Minimum Bandwidth Commitment Ethernet 9 Mbps	506015	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$500.00	\$333.13	Each	\$500.00	No	Required

5.2.5.3.a Internet Sustained Bandwidth Ethernet Port with Managed Router Service (InSBEPM) Minimum Bandwidth Commitment and Incremental Usage Charge for InSBET 100-Base-TX 2 Mbps through 1000 Mbps Ethernet Transport (NOT to be provisioned with InSBET 10G Ethernet Transport)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
16	InSBEPM Additional Incremental Usage Charge over 9 Mbps	506016	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$51.25	Mbps	\$0.00	No	Required
17	InSBEPM Minimum Bandwidth Commitment Ethernet 10 Mbps	506017	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$500.00	\$358.75	Each	\$500.00	No	Required
18	InSBEPM Additional Incremental Usage Charge over 10 Mbps	506018	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$51.25	Mbps	\$0.00	No	Required
19	InSBEPM Minimum Bandwidth Commitment Ethernet 15 Mbps	506019	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$500.00	\$384.38	Each	\$500.00	No	Required
20	InSBEPM Additional Incremental Usage Charge over 15 Mbps	506020	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$41.00	Mbps	\$0.00	No	Required

5.2.5.3.a Internet Sustained Bandwidth Ethernet Port with Managed Router Service (InSBEPM) Minimum Bandwidth Commitment and Incremental Usage Charge for InSBET 100-Base-TX 2 Mbps through 1000 Mbps Ethernet Transport (NOT to be provisioned with InSBET 10G Ethernet Transport)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
21	InSBEPM Minimum Bandwidth Commitment Ethernet 20 Mbps	506021	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$500.00	\$410.00	Each	\$500.00	No	Required
22	InSBEPM Additional Incremental Usage Charge over 20 Mbps	506022	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$41.00	Mbps	\$0.00	No	Required
23	InSBEPM Minimum Bandwidth Commitment Ethernet 25 Mbps	506023	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$500.00	\$435.63	Each	\$500.00	No	Required
24	InSBEPM Additional Incremental Usage Charge over 25 Mbps	506024	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$41.00	Mbps	\$0.00	No	Required
25	InSBEPM Minimum Bandwidth Commitment Ethernet 30 Mbps	506025	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$500.00	\$461.25	Each	\$500.00	No	Required

5.2.5.3.a Internet Sustained Bandwidth Ethernet Port with Managed Router Service (InSBEPM) Minimum Bandwidth Commitment and Incremental Usage Charge for InSBET 100-Base-TX 2 Mbps through 1000 Mbps Ethernet Transport (NOT to be provisioned with InSBET 10G Ethernet Transport)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
26	InSBEPM Additional Incremental Usage Charge over 30 Mbps	506026	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$41.00	Mbps	\$0.00	No	Required
27	InSBEPM Minimum Bandwidth Commitment Ethernet 35 Mbps	506027	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$500.00	\$486.88	Each	\$500.00	No	Required
28	InSBEPM Additional Incremental Usage Charge over 35 Mbps	506028	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$35.88	Mbps	\$0.00	No	Required
29	InSBEPM Minimum Bandwidth Commitment Ethernet 40 Mbps	506029	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$500.00	\$512.50	Each	\$500.00	No	Required
30	InSBEPM Additional Incremental Usage Charge over 40 Mbps	506030	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$35.88	Mbps	\$0.00	No	Required

5.2.5.3.a Internet Sustained Bandwidth Ethernet Port with Managed Router Service (InSBEPM) Minimum Bandwidth Commitment and Incremental Usage Charge for InSBET 100-Base-TX 2 Mbps through 1000 Mbps Ethernet Transport (NOT to be provisioned with InSBET 10G Ethernet Transport)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
31	InSBEPM Minimum Bandwidth Commitment Ethernet 45 Mbps	506031	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$500.00	\$538.13	Each	\$500.00	No	Required
32	InSBEPM Additional Incremental Usage Charge over 45 Mbps	506032	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$35.88	Mbps	\$0.00	No	Required
33	InSBEPM Minimum Bandwidth Commitment Ethernet 50 Mbps	506033	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$500.00	\$563.75	Each	\$500.00	No	Required
34	InSBEPM Additional Incremental Usage Charge over 50 Mbps	506034	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$35.88	Mbps	\$0.00	No	Required
35	InSBEPM Minimum Bandwidth Commitment Ethernet 60 Mbps	506035	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$500.00	\$615.00	Each	\$500.00	No	Required

5.2.5.3.a Internet Sustained Bandwidth Ethernet Port with Managed Router Service (InSBEPM) Minimum Bandwidth Commitment and Incremental Usage Charge for InSBET 100-Base-TX 2 Mbps through 1000 Mbps Ethernet Transport (NOT to be provisioned with InSBET 10G Ethernet Transport)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
36	InSBEPM Additional Incremental Usage Charge over 60 Mbps	506036	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$20.50	Mbps	\$0.00	No	Required
37	InSBEPM Minimum Bandwidth Commitment Ethernet 70 Mbps	506037	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$500.00	\$717.50	Each	\$500.00	No	Required
38	InSBEPM Additional Incremental Usage Charge over 70 Mbps	506038	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$20.50	Mbps	\$0.00	No	Required
39	InSBEPM Minimum Bandwidth Commitment Ethernet 80 Mbps	506039	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$500.00	\$794.38	Each	\$500.00	No	Required
40	InSBEPM Additional Incremental Usage Charge over 80 Mbps	506040	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$20.50	Mbps	\$0.00	No	Required

5.2.5.3.a Internet Sustained Bandwidth Ethernet Port with Managed Router Service (InSBEPM) Minimum Bandwidth Commitment and Incremental Usage Charge for InSBET 100-Base-TX 2 Mbps through 1000 Mbps Ethernet Transport (NOT to be provisioned with InSBET 10G Ethernet Transport)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
41	InSBEPM Minimum Bandwidth Commitment Ethernet 90 Mbps	506041	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$500.00	\$845.63	Each	\$500.00	No	Required
42	InSBEPM Additional Incremental Usage Charge over 90 Mbps	506042	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$20.50	Mbps	\$0.00	No	Required
43	InSBEPM Minimum Bandwidth Commitment Ethernet 100 Mbps	506043	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$500.00	\$871.25	Each	\$500.00	No	Required
44	InSBEPM Additional Incremental Usage Charge over 100 Mbps	506044	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$20.50	Mbps	\$0.00	No	Required
45	InSBEPM Minimum Bandwidth Commitment Ethernet 120 Mbps	506045	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$500.00	\$1,045.50	Each	\$500.00	No	Required

5.2.5.3.a Internet Sustained Bandwidth Ethernet Port with Managed Router Service (InSBEPM) Minimum Bandwidth Commitment and Incremental Usage Charge for InSBET 100-Base-TX 2 Mbps through 1000 Mbps Ethernet Transport (NOT to be provisioned with InSBET 10G Ethernet Transport)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
46	InSBEPM Additional Incremental Usage Charge over 120 Mbps	506046	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$20.50	Mbps	\$0.00	No	Required
47	InSBEPM Minimum Bandwidth Commitment Ethernet 144 Mbps	506047	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$500.00	\$1,254.60	Each	\$500.00	No	Required
48	InSBEPM Additional Incremental Usage Charge over 144 Mbps	506048	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$10.25	Mbps	\$0.00	No	Required
49	InSBEPM Minimum Bandwidth Commitment Ethernet 155 Mbps	506049	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$500.00	\$1,350.44	Each	\$500.00	No	Required
50	InSBEPM Additional Incremental Usage Charge over 155 Mbps	506050	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$10.25	Mbps	\$0.00	No	Required

5.2.5.3.a Internet Sustained Bandwidth Ethernet Port with Managed Router Service (InSBEPM) Minimum Bandwidth Commitment and Incremental Usage Charge for InSBET 100-Base-TX 2 Mbps through 1000 Mbps Ethernet Transport (NOT to be provisioned with InSBET 10G Ethernet Transport)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
51	InSBEPM Minimum Bandwidth Commitment Ethernet 200 Mbps	506051	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$500.00	\$1,742.50	Each	\$500.00	No	Required
52	InSBEPM Additional Incremental Usage Charge over 200 Mbps	506052	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$10.25	Mbps	\$0.00	No	Required
53	InSBEPM Minimum Bandwidth Commitment Ethernet 250 Mbps	506053	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$500.00	\$2,050.00	Each	\$500.00	No	Required
54	InSBEPM Additional Incremental Usage Charge over 250 Mbps	506054	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$10.25	Mbps	\$0.00	No	Required
55	InSBEPM Minimum Bandwidth Commitment Ethernet 300 Mbps	506055	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$500.00	\$2,203.75	Each	\$500.00	No	Required

5.2.5.3.a Internet Sustained Bandwidth Ethernet Port with Managed Router Service (InSBEPM) Minimum Bandwidth Commitment and Incremental Usage Charge for InSBET 100-Base-TX 2 Mbps through 1000 Mbps Ethernet Transport (NOT to be provisioned with InSBET 10G Ethernet Transport)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
56	InSBEPM Additional Incremental Usage Charge over 300 Mbps	506056	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$10.25	Mbps	\$0.00	No	Required
57	InSBEPM Minimum Bandwidth Commitment Ethernet 350 Mbps	506057	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$500.00	\$2,357.50	Each	\$500.00	No	Required
58	InSBEPM Additional Incremental Usage Charge over 350 Mbps	506058	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$10.25	Mbps	\$0.00	No	Required
59	InSBEPM Minimum Bandwidth Commitment Ethernet 400 Mbps	506059	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$500.00	\$2,511.25	Each	\$500.00	No	Required
60	InSBEPM Additional Incremental Usage Charge over 400 Mbps	506060	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$10.25	Mbps	\$0.00	No	Required

5.2.5.3.a Internet Sustained Bandwidth Ethernet Port with Managed Router Service (InSBEPM) Minimum Bandwidth Commitment and Incremental Usage Charge for InSBET 100-Base-TX 2 Mbps through 1000 Mbps Ethernet Transport (NOT to be provisioned with InSBET 10G Ethernet Transport)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
61	InSBEPM Minimum Bandwidth Commitment Ethernet 450 Mbps	506061	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$500.00	\$2,665.00	Each	\$500.00	No	Required
62	InSBEPM Additional Incremental Usage Charge over 450 Mbps	506062	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$10.25	Mbps	\$0.00	No	Required
63	InSBEPM Minimum Bandwidth Commitment Ethernet 500 Mbps	506063	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$500.00	\$2,818.75	Each	\$500.00	No	Required
64	InSBEPM Additional Incremental Usage Charge over 500 Mbps	506064	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$10.25	Mbps	\$0.00	No	Required
65	InSBEPM Minimum Bandwidth Commitment Ethernet 550 Mbps	506065	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$500.00	\$2,972.50	Each	\$500.00	No	Required

5.2.5.3.a Internet Sustained Bandwidth Ethernet Port with Managed Router Service (InSBEPM) Minimum Bandwidth Commitment and Incremental Usage Charge for InSBET 100-Base-TX 2 Mbps through 1000 Mbps Ethernet Transport (NOT to be provisioned with InSBET 10G Ethernet Transport)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
66	InSBEPM Additional Incremental Usage Charge over 550 Mbps	506066	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$10.25	Mbps	\$0.00	No	Required
67	InSBEPM Minimum Bandwidth Commitment Ethernet 600 Mbps	506067	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$500.00	\$3,126.25	Each	\$500.00	No	Required
68	InSBEPM Additional Incremental Usage Charge over 600 Mbps	506068	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$10.25	Mbps	\$0.00	No	Required
69	InSBEPM Minimum Bandwidth Commitment Ethernet 622 Mbps	506069	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$500.00	\$3,280.00	Each	\$500.00	No	Required
70	InSBEPM Additional Incremental Usage Charge over 622 Mbps	506070	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$10.25	Mbps	\$0.00	No	Required

5.2.5.3.a Internet Sustained Bandwidth Ethernet Port with Managed Router Service (InSBEPM) Minimum Bandwidth Commitment and Incremental Usage Charge for InSBET 100-Base-TX 2 Mbps through 1000 Mbps Ethernet Transport (NOT to be provisioned with InSBET 10G Ethernet Transport)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
71	InSBEPM Minimum Bandwidth Commitment Ethernet 700 Mbps	506071	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$500.00	\$3,587.50	Each	\$500.00	No	Required
72	InSBEPM Additional Incremental Usage Charge over 700 Mbps	506072	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$10.25	Mbps	\$0.00	No	Required
73	InSBEPM Minimum Bandwidth Commitment Ethernet 800 Mbps	506073	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$500.00	\$3,741.25	Each	\$500.00	No	Required
74	InSBEPM Additional Incremental Usage Charge over 800 Mbps	506074	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$10.25	Mbps	\$0.00	No	Required
75	InSBEPM Minimum Bandwidth Commitment Ethernet 900 Mbps	506075	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$500.00	\$3,895.00	Each	\$500.00	No	Required

5.2.5.3.a Internet Sustained Bandwidth Ethernet Port with Managed Router Service (InSBEPM) Minimum Bandwidth Commitment and Incremental Usage Charge for InSBET 100-Base-TX 2 Mbps through 1000 Mbps Ethernet Transport (NOT to be provisioned with InSBET 10G Ethernet Transport)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
76	InSBEPM Additional Incremental Usage Charge over 900 Mbps	506076	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$10.25	Mbps	\$0.00	No	Required
77	InSBEPM Minimum Bandwidth Commitment Ethernet 1000 Mbps	506077	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$500.00	\$4,100.00	Each	\$500.00	No	Required
78	InSBEPM Additional Incremental Usage Charge over 1000 Mbps	506078	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$10.25	Mbps	\$0.00	No	Required

5.2.5.3.b InSBEPM Minimum Bandwidth Commitment and Incremental Usage Charge 10G (to be provisioned with InSBET 10G Ethernet Transport)

Contractor's Summary description of service:

Integra's internet network is extensive and while nationwide it is focused on commercial and government customers in the Western United States. The entire network functions as a purpose built IP network with all elements interconnected and under one singular support and maintenance organization. This ensures that all elements are designed to provide the best possible performance. There are no third party networks within the core backbone.

The backbone is totally redundant and fully peered as single autonomous system. The backbone capacity is 4 times larger than the traffic load that is placed on it. This provides performance levels that are some of the best in the industry.

We offer internet services via many access types. Typically we provide 10/100/1000-base-T Ethernet RJ-48 jacks for all products up to 1 Gig. We can also provide fiber optic hand-offs for high bandwidth services for 100 meg and over and all 10 gig UNI interfaces.

We also provide other Internet services and features such as: Distributed Denial of Service (DDoS) Mitigation, Firewall (Cloud), and IP V6 support.

5.2.5.3.b InSBEP Minimum Bandwidth Commitment and Incremental Usage Charge 10G (to be provisioned with InSBET 10G Ethernet Transport)

Geographic Availability:

Integra's Managed Internet Services are available in the geographic areas described in Section 5.2.6 INTERNET SERVICE GEOGRAPHIC REQUIREMENTS as outlined in the SOW Technical Requirements document for Category 5 - Managed Internet Services, which consist of the following cities:

Citrus Heights
Cotati
Elk Grove
Folsom
Milpitas
Oakland
Palo Alto
Petaluma
Pleasanton
Rancho Cordova
Rohnert Park
Sacramento
San Francisco
San Jose
San Rafael
Santa Clara
Santa Rosa
Sunnyvale
West Sacramento

Service Limitations and Restrictions

Integra's Managed Internet Services require a no-cost customer consultation, including assessing the specific network design requirements (i.e., usage, applications, service locations, site surveys, etc.), prior to finalizing a service order and implementation. Integra would like to clarify that access is subject to the availability of Integra facilities. Where facilities are not available, special construction charges may apply.

Change Charge Applicability:

Change Charges apply to modifications of existing services and features. Change Charges do not apply to disconnects.

5.2.5.3.b InSBEPM Minimum Bandwidth Commitment and Incremental Usage Charge 10G (to be provisioned with InSBET 10G Ethernet Transport)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
1	InSBEPM Minimum Bandwidth Commitment Ethernet 1500 Mbps	507001	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$1,000.00	\$5,535.00	Each	\$1,000.00	No	Required
2	InSBEP Additional Incremental Usage Charge over 1500 Mbps	507002	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$5.13	Mbps	\$0.00	No	Required
3	InSBEPM Minimum Bandwidth Commitment Ethernet 2000 Mbps	507003	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$1,000.00	\$6,560.00	Each	\$1,000.00	No	Required
4	InSBEP Additional Incremental Usage Charge over 2000 Mbps	507004	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$5.13	Mbps	\$0.00	No	Required
5	InSBEPM Minimum Bandwidth Commitment Ethernet 2500 Mbps	507005	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$1,000.00	\$7,585.00	Each	\$1,000.00	No	Required

5.2.5.3.b InSBEP Minimum Bandwidth Commitment and Incremental Usage Charge 10G (to be provisioned with InSBET 10G Ethernet Transport)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
6	InSBEP Additional Incremental Usage Charge over 2500 Mbps	507006	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$5.13	Mbps	\$0.00	No	Required
7	InSBEPM Minimum Bandwidth Commitment Ethernet 3000 Mbps	507007	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$1,000.00	\$8,610.00	Each	\$1,000.00	No	Required
8	InSBEP Additional Incremental Usage Charge over 3000 Mbps	507008	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$5.13	Mbps	\$0.00	No	Required
9	InSBEPM Minimum Bandwidth Commitment Ethernet 3500 Mbps	507009	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$1,000.00	\$9,635.00	Each	\$1,000.00	No	Required
10	InSBEP Additional Incremental Usage Charge over 3500 Mbps	507010	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$5.13	Mbps	\$0.00	No	Required

5.2.5.3.b InSBEPM Minimum Bandwidth Commitment and Incremental Usage Charge 10G (to be provisioned with InSBET 10G Ethernet Transport)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
11	InSBEPM Minimum Bandwidth Commitment Ethernet 4000 Mbps	507011	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$1,000.00	\$10,660.00	Each	\$1,000.00	No	Required
12	InSBEP Additional Incremental Usage Charge over 4000 Mbps	507012	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$5.13	Mbps	\$0.00	No	Required
13	InSBEPM Minimum Bandwidth Commitment Ethernet 4500 Mbps	507013	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$1,000.00	\$11,685.00	Each	\$1,000.00	No	Required
14	InSBEP Additional Incremental Usage Charge over 4500 Mbps	507014	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$5.13	Mbps	\$0.00	No	Required
15	InSBEPM Minimum Bandwidth Commitment Ethernet 5000 Mbps	507015	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$1,000.00	\$12,710.00	Each	\$1,000.00	No	Required

5.2.5.3.b InSBEPM Minimum Bandwidth Commitment and Incremental Usage Charge 10G (to be provisioned with InSBET 10G Ethernet Transport)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
16	InSBEP Additional Incremental Usage Charge over 5000 Mbps	507016	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$5.13	Mbps	\$0.00	No	Required
17	InSBEPM Minimum Bandwidth Commitment Ethernet 5500 Mbps	507017	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$1,000.00	\$13,735.00	Each	\$1,000.00	No	Required
18	InSBEP Additional Incremental Usage Charge over 5500 Mbps	507018	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$5.13	Mbps	\$0.00	No	Required
19	InSBEPM Minimum Bandwidth Commitment Ethernet 6000 Mbps	507019	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$1,000.00	\$14,760.00	Each	\$1,000.00	No	Required
20	InSBEP Additional Incremental Usage Charge over 6000 Mbps	507020	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$5.13	Mbps	\$0.00	No	Required

5.2.5.3.b InSBEPM Minimum Bandwidth Commitment and Incremental Usage Charge 10G (to be provisioned with InSBET 10G Ethernet Transport)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
21	InSBEPM Minimum Bandwidth Commitment Ethernet 6500 Mbps	507021	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$1,000.00	\$15,785.00	Each	\$1,000.00	No	Required
22	InSBEP Additional Incremental Usage Charge over 6500 Mbps	507022	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$5.13	Mbps	\$0.00	No	Required
23	InSBEPM Minimum Bandwidth Commitment Ethernet 7000 Mbps	507023	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$1,000.00	\$16,810.00	Each	\$1,000.00	No	Required
24	InSBEP Additional Incremental Usage Charge over 7000 Mbps	507024	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$5.13	Mbps	\$0.00	No	Required
25	InSBEPM Minimum Bandwidth Commitment Ethernet 7500 Mbps	507025	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$1,000.00	\$17,835.00	Each	\$1,000.00	No	Required

5.2.5.3.b InSBEP Minimum Bandwidth Commitment and Incremental Usage Charge 10G (to be provisioned with InSBET 10G Ethernet Transport)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
26	InSBEP Additional Incremental Usage Charge over 7500 Mbps	507026	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$5.13	Mbps	\$0.00	No	Required
27	InSBEPM Minimum Bandwidth Commitment Ethernet 8000 Mbps	507027	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$1,000.00	\$18,860.00	Each	\$1,000.00	No	Required
28	InSBEP Additional Incremental Usage Charge over 8000 Mbps	507028	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$5.13	Mbps	\$0.00	No	Required
29	InSBEPM Minimum Bandwidth Commitment Ethernet 8500 Mbps	507029	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$1,000.00	\$19,885.00	Each	\$1,000.00	No	Required
30	InSBEP Additional Incremental Usage Charge over 8500 Mbps	507030	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$5.13	Mbps	\$0.00	No	Required

5.2.5.3.b InSBEPM Minimum Bandwidth Commitment and Incremental Usage Charge 10G (to be provisioned with InSBET 10G Ethernet Transport)

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
31	InSBEPM Minimum Bandwidth Commitment Ethernet 9000 Mbps	507031	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$1,000.00	\$20,910.00	Each	\$1,000.00	No	Required
32	InSBEP Additional Incremental Usage Charge over 9000 Mbps	507032	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$5.13	Mbps	\$0.00	No	Required
33	InSBEPM Minimum Bandwidth Commitment Ethernet 9500 Mbps	507033	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$1,000.00	\$21,935.00	Each	\$1,000.00	No	Required
34	InSBEP Additional Incremental Usage Charge over 9500 Mbps	507034	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$5.13	Mbps	\$0.00	No	Required
35	InSBEPM Minimum Bandwidth Commitment Ethernet 10000 Mbps	507035	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.		\$1,000.00	\$22,960.00	Each	\$1,000.00	No	Required

5.2.7 Cloud Firewall Service

Contractor's Summary description of service:

Integra's internet network is extensive and while nationwide it is focused on commercial and government customers in the Western United States. The entire network functions as a purpose built IP network with all elements interconnected and under one singular support and maintenance organization. This ensures that all elements are designed to provide the best possible performance. There are no third party networks within the core backbone.

The backbone is totally redundant and fully peered as single autonomous system. The backbone capacity is 4 times larger than the traffic load that is placed on it. This provides performance levels that are some of the best in the industry.

We offer internet services via many access types. Typically we provide 10/100/1000-base-T Ethernet RJ-48 jacks for all products up to 1 Gig. We can also provide fiber optic hand-offs for high bandwidth services for 100 meg and over and all 10 gig UNI interfaces.

We also provide other Internet services and features such as: Distributed Denial of Service (DDoS) Mitigation, Firewall (Cloud), and IP V6 support.

5.2.7 Cloud Firewall Service

Geographic Availability:

Integra's Managed Internet Services are available in the geographic areas described in Section 5.2.6 INTERNET SERVICE GEOGRAPHIC REQUIREMENTS as outlined in the SOW Technical Requirements document for Category 5 - Managed Internet Services, , which consist of the following cities:

Citrus Heights
Cotati
Elk Grove
Folsom
Milpitas
Oakland
Palo Alto
Petaluma
Pleasanton
Rancho Cordova
Rohnert Park
Sacramento
San Francisco
San Jose
San Rafael
Santa Clara
Santa Rosa
Sunnyvale
West Sacramento

Service Limitations and Restrictions

Integra's Managed Internet Services require a no-cost customer consultation, including assessing the specific network design requirements (i.e., usage, applications, service locations, site surveys, etc.), prior to finalizing a service order and implementation. Integra would like to clarify that access is subject to the availability of Integra facilities. Where facilities are not available, special construction charges may apply.

Change Charge Applicability:

Change Charges apply to modifications of existing services and features. Change Charges do not apply to disconnects.

5.2.7 Cloud Firewall Service

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
1	(Unsolicited item) Cloud Firewall Service Plus: 3 MB	507036	Application and port based firewall including network Anti-Virus, Anti-Spyware and URL Filtering.		\$200.00	\$134.38	Per Circuit	\$200.00	No	Required
2	(Unsolicited item) Cloud Firewall Service Plus: 4.5 MB	507037	Application and port based firewall including network Anti-Virus, Anti-Spyware and URL Filtering.		\$200.00	\$152.06	Per Circuit	\$200.00	No	Required
3	(Unsolicited item) Cloud Firewall Service Plus: 5 MB	507038	Application and port based firewall including network Anti-Virus, Anti-Spyware and URL Filtering.		\$200.00	\$152.06	Per Circuit	\$200.00	No	Required
4	(Unsolicited item) Cloud Firewall Service Plus: 6 MB	507039	Application and port based firewall including network Anti-Virus, Anti-Spyware and URL Filtering.		\$200.00	\$169.74	Per Circuit	\$200.00	No	Required
5	(Unsolicited item) Cloud Firewall Service Plus: 7.5MB	507040	Application and port based firewall including network Anti-Virus, Anti-Spyware and URL Filtering.		\$200.00	\$199.21	Per Circuit	\$200.00	No	Required
6	(Unsolicited item) Cloud Firewall Service Plus: 9MB	507041	Application and port based firewall including network Anti-Virus, Anti-Spyware and URL Filtering.		\$200.00	\$216.89	Per Circuit	\$200.00	No	Required
7	(Unsolicited item) Cloud Firewall Service Plus: 10MB	507042	Application and port based firewall including network Anti-Virus, Anti-Spyware and URL Filtering.		\$200.00	\$222.78	Per Circuit	\$200.00	No	Required
8	(Unsolicited item) Cloud Firewall Service Plus: 10.5MB	507043	Application and port based firewall including network Anti-Virus, Anti-Spyware and URL Filtering.		\$200.00	\$234.57	Per Circuit	\$200.00	No	Required

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A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
9	(Unsolicited item) Cloud Firewall Service Plus: 12MB	507044	Application and port based firewall including network Anti-Virus, Anti-Spyware and URL Filtering.		\$200.00	\$252.25	Per Circuit	\$200.00	No	Required
10	(Unsolicited item) Cloud Firewall Service Plus: 15MB	507045	Application and port based firewall including network Anti-Virus, Anti-Spyware and URL Filtering.		\$200.00	\$258.15	Per Circuit	\$200.00	No	Required
11	(Unsolicited item) Cloud Firewall Service Plus: 20MB	507046	Application and port based firewall including network Anti-Virus, Anti-Spyware and URL Filtering.		\$200.00	\$293.51	Per Circuit	\$200.00	No	Required
12	(Unsolicited item) Cloud Firewall Service Plus: 25MB	507047	Application and port based firewall including network Anti-Virus, Anti-Spyware and URL Filtering.		\$200.00	\$328.87	Per Circuit	\$200.00	No	Required
13	(Unsolicited item) Cloud Firewall Service Plus: 30MB	507048	Application and port based firewall including network Anti-Virus, Anti-Spyware and URL Filtering.		\$200.00	\$364.23	Per Circuit	\$200.00	No	Required
14	(Unsolicited item) Cloud Firewall Service Plus: 35MB	507049	Application and port based firewall including network Anti-Virus, Anti-Spyware and URL Filtering.		\$200.00	\$434.96	Per Circuit	\$200.00	No	Required
15	(Unsolicited item) Cloud Firewall Service Plus: 40MB	507050	Application and port based firewall including network Anti-Virus, Anti-Spyware and URL Filtering.		\$200.00	\$434.96	Per Circuit	\$200.00	No	Required
16	(Unsolicited item) Cloud Firewall Service Plus: 45MB	507051	Application and port based firewall including network Anti-Virus, Anti-Spyware and URL Filtering.		\$200.00	\$505.68	Per Circuit	\$200.00	No	Required

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A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
17	(Unsolicited item) Cloud Firewall Service Plus: 50MB	507052	Application and port based firewall including network Anti-Virus, Anti-Spyware and URL Filtering.		\$200.00	\$505.68	Per Circuit	\$200.00	No	Required
18	(Unsolicited item) Cloud Firewall Service Plus: 55MB	507053	Application and port based firewall including network Anti-Virus, Anti-Spyware and URL Filtering.		\$200.00	\$576.41	Per Circuit	\$200.00	No	Required
19	(Unsolicited item) Cloud Firewall Service Plus: 60MB	507054	Application and port based firewall including network Anti-Virus, Anti-Spyware and URL Filtering.		\$200.00	\$576.41	Per Circuit	\$200.00	No	Required
20	(Unsolicited item) Cloud Firewall Service Plus: 65MB	507055	Application and port based firewall including network Anti-Virus, Anti-Spyware and URL Filtering.		\$200.00	\$647.13	Per Circuit	\$200.00	No	Required
21	(Unsolicited item) Cloud Firewall Service Plus: 70MB	507056	Application and port based firewall including network Anti-Virus, Anti-Spyware and URL Filtering.		\$200.00	\$647.13	Per Circuit	\$200.00	No	Required
22	(Unsolicited item) Cloud Firewall Service Plus: 75MB	507057	Application and port based firewall including network Anti-Virus, Anti-Spyware and URL Filtering.		\$200.00	\$717.86	Per Circuit	\$200.00	No	Required
23	(Unsolicited item) Cloud Firewall Service Plus: 80MB	507058	Application and port based firewall including network Anti-Virus, Anti-Spyware and URL Filtering.		\$200.00	\$717.86	Per Circuit	\$200.00	No	Required
24	(Unsolicited item) Cloud Firewall Service Plus: 90MB	507059	Application and port based firewall including network Anti-Virus, Anti-Spyware and URL Filtering.		\$200.00	\$788.58	Per Circuit	\$200.00	No	Required

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A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
25	(Unsolicited item) Cloud Firewall Service Plus: 100MB	507060	Application and port based firewall including network Anti-Virus, Anti-Spyware and URL Filtering.		\$200.00	\$859.31	Per Circuit	\$200.00	No	Required
26	(Unsolicited item) Cloud Firewall Service Plus: 150MB	507061	Application and port based firewall including network Anti-Virus, Anti-Spyware and URL Filtering.		\$200.00	\$1,212.93	Per Circuit	\$200.00	No	Required
27	(Unsolicited item) Cloud Firewall Service Plus: 200MB	507062	Application and port based firewall including network Anti-Virus, Anti-Spyware and URL Filtering.		\$200.00	\$1,566.56	Per Circuit	\$200.00	No	Required
28	(Unsolicited item) Cloud Firewall Service Plus: 250MB	507063	Application and port based firewall including network Anti-Virus, Anti-Spyware and URL Filtering.		\$200.00	\$1,655.38	Per Circuit	\$200.00	No	Required
29	(Unsolicited item) Cloud Firewall Service Plus: 300MB	507064	Application and port based firewall including network Anti-Virus, Anti-Spyware and URL Filtering.		\$200.00	\$1,829.63	Per Circuit	\$200.00	No	Required
30	(Unsolicited item) Cloud Firewall Service Plus: 350MB	507065	Application and port based firewall including network Anti-Virus, Anti-Spyware and URL Filtering.		\$200.00	\$2,003.88	Per Circuit	\$200.00	No	Required
31	(Unsolicited item) Cloud Firewall Service Plus: 400MB	507066	Application and port based firewall including network Anti-Virus, Anti-Spyware and URL Filtering.		\$200.00	\$2,091.00	Per Circuit	\$200.00	No	Required
32	(Unsolicited item) Cloud Firewall Service Plus: 450MB	507067	Application and port based firewall including network Anti-Virus, Anti-Spyware and URL Filtering.		\$200.00	\$2,178.13	Per Circuit	\$200.00	No	Required

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A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
33	(Unsolicited item) Cloud Firewall Service Plus: 500MB	507068	Application and port based firewall including network Anti-Virus, Anti-Spyware and URL Filtering.		\$200.00	\$2,265.25	Per Circuit	\$200.00	No	Required
34	(Unsolicited item) Cloud Firewall Service Plus: 550MB	507069	Application and port based firewall including network Anti-Virus, Anti-Spyware and URL Filtering.		\$200.00	\$2,352.38	Per Circuit	\$200.00	No	Required
35	(Unsolicited item) Cloud Firewall Service Plus: 600MB	507070	Application and port based firewall including network Anti-Virus, Anti-Spyware and URL Filtering.		\$200.00	\$2,439.50	Per Circuit	\$200.00	No	Required
36	(Unsolicited item) Cloud Firewall Service Plus: 650MB	507071	Application and port based firewall including network Anti-Virus, Anti-Spyware and URL Filtering.		\$200.00	\$2,526.63	Per Circuit	\$200.00	No	Required
37	(Unsolicited item) Cloud Firewall Service Plus: 700MB	507072	Application and port based firewall including network Anti-Virus, Anti-Spyware and URL Filtering.		\$200.00	\$2,613.75	Per Circuit	\$200.00	No	Required
38	(Unsolicited item) Cloud Firewall Service Plus: 750MB	507073	Application and port based firewall including network Anti-Virus, Anti-Spyware and URL Filtering.		\$200.00	\$2,700.88	Per Circuit	\$200.00	No	Required
39	(Unsolicited item) Cloud Firewall Service Plus: 800MB	507074	Application and port based firewall including network Anti-Virus, Anti-Spyware and URL Filtering.		\$200.00	\$2,788.00	Per Circuit	\$200.00	No	Required
40	(Unsolicited item) Cloud Firewall Service Plus: 850MB	507075	Application and port based firewall including network Anti-Virus, Anti-Spyware and URL Filtering.		\$200.00	\$2,875.13	Per Circuit	\$200.00	No	Required

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A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
41	(Unsolicited item) Cloud Firewall Service Plus: 900MB	507076	Application and port based firewall including network Anti-Virus, Anti-Spyware and URL Filtering.		\$200.00	\$2,962.25	Per Circuit	\$200.00	No	Required
42	(Unsolicited item) Cloud Firewall Service Plus: 950MB	507077	Application and port based firewall including network Anti-Virus, Anti-Spyware and URL Filtering.		\$200.00	\$3,049.38	Per Circuit	\$200.00	No	Required
43	(Unsolicited item) Cloud Firewall Service Plus: 1GB	507078	Application and port based firewall including network Anti-Virus, Anti-Spyware and URL Filtering.		\$200.00	\$3,136.50	Per Circuit	\$200.00	No	Required
44	(Unsolicited item) Cloud Firewall Service Premium: 3MB	507079	Application and port based firewall including network Anti-Virus, Anti-Spyware, URL Filtering, with Intrusion Detection System (IDS), Intrusion Protection System (IPS) and File Filtering.		\$200.00	\$217.81	Per Circuit	\$200.00	No	Required
45	(Unsolicited item) Cloud Firewall Service Premium: 4.5MB	507080	Application and port based firewall including network Anti-Virus , Anti-Spyware, URL Filtering, with Intrusion Detection System (IDS), Intrusion Protection System (IPS) and File Filtering		\$200.00	\$261.38	Per Circuit	\$200.00	No	Required
46	(Unsolicited item) Cloud Firewall Service Premium: 5MB	507081	Application and port based firewall including network Anti-Virus , Anti-Spyware, URL Filtering, with Intrusion Detection System (IDS), Intrusion Protection System (IPS) and File Filtering		\$200.00	\$265.73	Per Circuit	\$200.00	No	Required

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A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
47	(Unsolicited item) Cloud Firewall Service Premium: 6MB	507082	Application and port based firewall including network Anti-Virus , Anti-Spyware, URL Filtering, with Intrusion Detection System (IDS), Intrusion Protection System (IPS) and File Filtering		\$200.00	\$265.73	Per Circuit	\$200.00	No	Required
48	(Unsolicited item) Cloud Firewall Service Premium: 7.5MB	507083	Application and port based firewall including network Anti-Virus , Anti-Spyware, URL Filtering, with Intrusion Detection System (IDS), Intrusion Protection System (IPS) and File Filtering		\$200.00	\$283.16	Per Circuit	\$200.00	No	Required
49	(Unsolicited item) Cloud Firewall Service Premium: 9MB	507084	Application and port based firewall including network Anti-Virus , Anti-Spyware, URL Filtering, with Intrusion Detection System (IDS), Intrusion Protection System (IPS) and File Filtering		\$200.00	\$318.01	Per Circuit	\$200.00	No	Required
50	(Unsolicited item) Cloud Firewall Service Premium: 10MB	507085	Application and port based firewall including network Anti-Virus , Anti-Spyware, URL Filtering, with Intrusion Detection System (IDS), Intrusion Protection System (IPS) and File Filtering		\$200.00	\$331.08	Per Circuit	\$200.00	No	Required

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A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
51	(Unsolicited item) Cloud Firewall Service Premium: 10.5MB	507086	Application and port based firewall including network Anti-Virus , Anti-Spyware, URL Filtering, with Intrusion Detection System (IDS), Intrusion Protection System (IPS) and File Filtering		\$200.00	\$339.79	Per Circuit	\$200.00	No	Required
52	(Unsolicited item) Cloud Firewall Service Premium: 12MB	507087	Application and port based firewall including network Anti-Virus , Anti-Spyware, URL Filtering, with Intrusion Detection System (IDS), Intrusion Protection System (IPS) and File Filtering		\$200.00	\$348.50	Per Circuit	\$200.00	No	Required
53	(Unsolicited item) Cloud Firewall Service Premium: 15MB	507088	Application and port based firewall including network Anti-Virus , Anti-Spyware, URL Filtering, with Intrusion Detection System (IDS), Intrusion Protection System (IPS) and File Filtering		\$200.00	\$357.21	Per Circuit	\$200.00	No	Required
54	(Unsolicited item) Cloud Firewall Service Premium: 20MB	507089	Application and port based firewall including network Anti-Virus , Anti-Spyware, URL Filtering, with Intrusion Detection System (IDS), Intrusion Protection System (IPS) and File Filtering		\$200.00	\$361.57	Per Circuit	\$200.00	No	Required

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A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
55	(Unsolicited item) Cloud Firewall Service Premium: 25MB	507090	Application and port based firewall including network Anti-Virus , Anti-Spyware, URL Filtering, with Intrusion Detection System (IDS), Intrusion Protection System (IPS) and File Filtering		\$200.00	\$392.06	Per Circuit	\$200.00	No	Required
56	(Unsolicited item) Cloud Firewall Service Premium: 30MB	507091	Application and port based firewall including network Anti-Virus , Anti-Spyware, URL Filtering, with Intrusion Detection System (IDS), Intrusion Protection System (IPS) and File Filtering		\$200.00	\$413.84	Per Circuit	\$200.00	No	Required
57	(Unsolicited item) Cloud Firewall Service Premium: 35MB	507092	Application and port based firewall including network Anti-Virus , Anti-Spyware, URL Filtering, with Intrusion Detection System (IDS), Intrusion Protection System (IPS) and File Filtering		\$200.00	\$448.69	Per Circuit	\$200.00	No	Required
58	(Unsolicited item) Cloud Firewall Service Premium: 40MB	507093	Application and port based firewall including network Anti-Virus , Anti-Spyware, URL Filtering, with Intrusion Detection System (IDS), Intrusion Protection System (IPS) and File Filtering		\$200.00	\$505.33	Per Circuit	\$200.00	No	Required

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A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
59	(Unsolicited item) Cloud Firewall Service Premium: 45MB	507094	Application and port based firewall including network Anti-Virus , Anti-Spyware, URL Filtering, with Intrusion Detection System (IDS), Intrusion Protection System (IPS) and File Filtering		\$200.00	\$566.31	Per Circuit	\$200.00	No	Required
60	(Unsolicited item) Cloud Firewall Service Premium: 50MB	507095	Application and port based firewall including network Anti-Virus , Anti-Spyware, URL Filtering, with Intrusion Detection System (IDS), Intrusion Protection System (IPS) and File Filtering		\$200.00	\$566.31	Per Circuit	\$200.00	No	Required
61	(Unsolicited item) Cloud Firewall Service Premium: 55MB	507096	Application and port based firewall including network Anti-Virus , Anti-Spyware, URL Filtering, with Intrusion Detection System (IDS), Intrusion Protection System (IPS) and File Filtering		\$200.00	\$627.30	Per Circuit	\$200.00	No	Required
62	(Unsolicited item) Cloud Firewall Service Premium: 60MB	507097	Application and port based firewall including network Anti-Virus , Anti-Spyware, URL Filtering, with Intrusion Detection System (IDS), Intrusion Protection System (IPS) and File Filtering		\$200.00	\$627.30	Per Circuit	\$200.00	No	Required

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A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
63	(Unsolicited item) Cloud Firewall Service Premium: 65MB	507098	Application and port based firewall including network Anti-Virus , Anti-Spyware, URL Filtering, with Intrusion Detection System (IDS), Intrusion Protection System (IPS) and File Filtering		\$200.00	\$679.58	Per Circuit	\$200.00	No	Required
64	(Unsolicited item) Cloud Firewall Service Premium: 70MB	507099	Application and port based firewall including network Anti-Virus , Anti-Spyware, URL Filtering, with Intrusion Detection System (IDS), Intrusion Protection System (IPS) and File Filtering		\$200.00	\$679.58	Per Circuit	\$200.00	No	Required
65	(Unsolicited item) Cloud Firewall Service Premium: 75MB	507100	Application and port based firewall including network Anti-Virus , Anti-Spyware, URL Filtering, with Intrusion Detection System (IDS), Intrusion Protection System (IPS) and File Filtering		\$200.00	\$740.56	Per Circuit	\$200.00	No	Required
66	(Unsolicited item) Cloud Firewall Service Premium: 80MB	507101	Application and port based firewall including network Anti-Virus , Anti-Spyware, URL Filtering, with Intrusion Detection System (IDS), Intrusion Protection System (IPS) and File Filtering		\$200.00	\$740.56	Per Circuit	\$200.00	No	Required

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A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
67	(Unsolicited item) Cloud Firewall Service Premium: 90MB	507102	Application and port based firewall including network Anti-Virus , Anti-Spyware, URL Filtering, with Intrusion Detection System (IDS), Intrusion Protection System (IPS) and File Filtering		\$200.00	\$805.91	Per Circuit	\$200.00	No	Required
68	(Unsolicited item) Cloud Firewall Service Premium: 100MB	507103	Application and port based firewall including network Anti-Virus , Anti-Spyware, URL Filtering, with Intrusion Detection System (IDS), Intrusion Protection System (IPS) and File Filtering		\$200.00	\$866.89	Per Circuit	\$200.00	No	Required
69	(Unsolicited item) Cloud Firewall Service Premium: 150MB	507104	Application and port based firewall including network Anti-Virus , Anti-Spyware, URL Filtering, with Intrusion Detection System (IDS), Intrusion Protection System (IPS) and File Filtering		\$200.00	\$1,306.88	Per Circuit	\$200.00	No	Required
70	(Unsolicited item) Cloud Firewall Service Premium: 200MB	507105	Application and port based firewall including network Anti-Virus , Anti-Spyware, URL Filtering, with Intrusion Detection System (IDS), Intrusion Protection System (IPS) and File Filtering		\$200.00	\$1,611.81	Per Circuit	\$200.00	No	Required

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A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
71	(Unsolicited item) Cloud Firewall Service Premium: 250MB	507106	Application and port based firewall including network Anti-Virus , Anti-Spyware, URL Filtering, with Intrusion Detection System (IDS), Intrusion Protection System (IPS) and File Filtering		\$200.00	\$1,829.63	Per Circuit	\$200.00	No	Required
72	(Unsolicited item) Cloud Firewall Service Premium: 300MB	507107	Application and port based firewall including network Anti-Virus , Anti-Spyware, URL Filtering, with Intrusion Detection System (IDS), Intrusion Protection System (IPS) and File Filtering		\$200.00	\$2,003.88	Per Circuit	\$200.00	No	Required
73	(Unsolicited item) Cloud Firewall Service Premium: 350MB	507108	Application and port based firewall including network Anti-Virus , Anti-Spyware, URL Filtering, with Intrusion Detection System (IDS), Intrusion Protection System (IPS) and File Filtering		\$200.00	\$2,178.13	Per Circuit	\$200.00	No	Required
74	(Unsolicited item) Cloud Firewall Service Premium: 400MB	507109	Application and port based firewall including network Anti-Virus , Anti-Spyware, URL Filtering, with Intrusion Detection System (IDS), Intrusion Protection System (IPS) and File Filtering		\$200.00	\$2,439.50	Per Circuit	\$200.00	No	Required

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Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
75	(Unsolicited item) Cloud Firewall Service Premium: 450MB	507110	Application and port based firewall including network Anti-Virus , Anti-Spyware, URL Filtering, with Intrusion Detection System (IDS), Intrusion Protection System (IPS) and File Filtering		\$200.00	\$2,526.63	Per Circuit	\$200.00	No	Required
76	(Unsolicited item) Cloud Firewall Service Premium: 500MB	507111	Application and port based firewall including network Anti-Virus , Anti-Spyware, URL Filtering, with Intrusion Detection System (IDS), Intrusion Protection System (IPS) and File Filtering		\$200.00	\$2,613.75	Per Circuit	\$200.00	No	Required
77	(Unsolicited item) Cloud Firewall Service Premium: 550MB	507112	Application and port based firewall including network Anti-Virus , Anti-Spyware, URL Filtering, with Intrusion Detection System (IDS), Intrusion Protection System (IPS) and File Filtering		\$200.00	\$2,700.88	Per Circuit	\$200.00	No	Required
78	(Unsolicited item) Cloud Firewall Service Premium: 600MB	507113	Application and port based firewall including network Anti-Virus , Anti-Spyware, URL Filtering, with Intrusion Detection System (IDS), Intrusion Protection System (IPS) and File Filtering		\$200.00	\$2,788.00	Per Circuit	\$200.00	No	Required
79	(Unsolicited item) Cloud Firewall Service Premium: 650MB	507114	Application and port based firewall including network Anti-Virus , Anti-Spyware, URL Filtering, with Intrusion Detection System (IDS), Intrusion Protection System (IPS) and File Filtering		\$200.00	\$2,875.13	Per Circuit	\$200.00	No	Required

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Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
80	(Unsolicited item) Cloud Firewall Service Premium: 700MB	507115	Application and port based firewall including network Anti-Virus , Anti-Spyware, URL Filtering, with Intrusion Detection System (IDS), Intrusion Protection System (IPS) and File Filtering		\$200.00	\$2,962.25	Per Circuit	\$200.00	No	Required
81	(Unsolicited item) Cloud Firewall Service Premium: 750MB	507116	Application and port based firewall including network Anti-Virus , Anti-Spyware, URL Filtering, with Intrusion Detection System (IDS), Intrusion Protection System (IPS) and File Filtering		\$200.00	\$3,049.38	Per Circuit	\$200.00	No	Required
82	(Unsolicited item) Cloud Firewall Service Premium: 800MB	507117	Application and port based firewall including network Anti-Virus , Anti-Spyware, URL Filtering, with Intrusion Detection System (IDS), Intrusion Protection System (IPS) and File Filtering		\$200.00	\$3,136.50	Per Circuit	\$200.00	No	Required
83	(Unsolicited item) Cloud Firewall Service Premium: 850MB	507118	Application and port based firewall including network Anti-Virus , Anti-Spyware, URL Filtering, with Intrusion Detection System (IDS), Intrusion Protection System (IPS) and File Filtering		\$200.00	\$3,223.63	Per Circuit	\$200.00	No	Required

5.2.7 Cloud Firewall Service

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
84	(Unsolicited item) Cloud Firewall Service Premium: 900MB	507119	Application and port based firewall including network Anti-Virus , Anti-Spyware, URL Filtering, with Intrusion Detection System (IDS), Intrusion Protection System (IPS) and File Filtering		\$200.00	\$3,310.75	Per Circuit	\$200.00	No	Required
85	(Unsolicited item) Cloud Firewall Service Premium: 950MB	507120	Application and port based firewall including network Anti-Virus , Anti-Spyware, URL Filtering, with Intrusion Detection System (IDS), Intrusion Protection System (IPS) and File Filtering		\$200.00	\$3,397.88	Per Circuit	\$200.00	No	Required
86	(Unsolicited item) Cloud Firewall Service Premium: 1GB	507121	Application and port based firewall including network Anti-Virus , Anti-Spyware, URL Filtering, with Intrusion Detection System (IDS), Intrusion Protection System (IPS) and File Filtering		\$200.00	\$3,485.00	Per Circuit	\$200.00	No	Required

5.2.7.b DDoS Mitigation

Bidder's Product Description:

The DDoS Mitigation feature is used on your Integra-provided Managed Internet Service (MIS) as a network based feature for 1.544 Mbps through 10 Gbps MIS. The feature will help protect your network from Distributed Denial of Service attacks from the Internet. Once purchased, Integra will monitor your interface(s) and establish a shifting baseline of your normal network traffic. Establishing the complete baseline of your normal traffic requires 30 days, and is constantly updated. This baseline provides a fingerprint of your traffic before an attack occurs. This baseline is used to compare current traffic and aids in determining the appropriate mitigating response.

DDoS Mitigation from Integra is reactive in nature and is activated upon customer notification to our network operations center. The reactive feature keeps the customer in control of which traffic is allowed, and which is classified as a DDoS attack. The customer alone decides when they believe they are under a cyber-attack.

A mitigation event begins when Integra responds to the trouble ticket opened by the customer. Integra engineers will confirm that an attack is in progress, and Integra will reroute your traffic through our scrubbing center where your traffic will be filtered by sophisticated tools, leaving normal traffic flowing into your network. Once the attack has stopped, a normalization period begins – a period of 24 hours during which your traffic is monitored for normal activity. A mitigation event ends following the 24-hour normalization period if the attack has not re-started and if normal traffic is flowing.

Feature Details:

- This is an optional feature. Integra will mitigate DDoS attacks only for Internet bandwidth purchased from Integra where a baseline has been established. The MIS and DDoS Mitigation bandwidth amounts must match.
- Integra requires 30 days following the DDoS Mitigation feature installation to establish the customer's traffic baseline profile.
- Integra requires a customer-provided list of potential IP target objects to establish the normal baseline traffic pattern. Integra will provide a form to complete.
- The customer will need to open a trouble ticket with the Integra NOC when they suspect a DDoS attack is in progress.
- Integra will respond to the customer trouble ticket within 15 minutes from 8:00 am-5:00 pm Monday through Friday Pacific time (excluding holidays) and within 30 minutes at all other times.
- Once an attack is identified, customer traffic will be rerouted to the Integra scrubbing center only after customer approval is given.
- When the attack subsides and the 24-hour normalization period is complete, customer traffic will be routed back to the normal traffic flow at a time agreed upon by both parties.

Pricing: DDoS Mitigation has three distinct pricing elements:

1. A single monthly recurring charge (MRC) applies to establish the baseline traffic patterns per bandwidth monitored, and for the mitigations per month a customer would like to include (options include: up to 5 mitigations per month, up to 10 mitigations per month, up to 15 mitigations per month, up to 20 mitigations per month, over 20 mitigations per month, unlimited mitigations per month, and 0 mitigations per month, where a customer purchases the "Baseline Only" option, and then pays for each mitigation as needed.)
2. Customers may increase the number of mitigations per month at any time. Customers may decrease the number of mitigations per month once per calendar quarter. Increases and decreases will result in a new MRC. No change charge applies to these changes.
3. If the number of mitigations exceeds the amount chosen by the customer in a given month, a per-mitigation charge will apply.

5.2.7.b DDoS Mitigation

Geographic Availability:

Integra's DDoS Mitigation is available in the same geography that MIS is provided.

Service Limitations and Restrictions

Integra's DDoS Mitigation process will employ any and all skills and tools available to determine the type of attack and the quickest way to isolate the customer's circuit from unwanted cyber-attacks. Baseline only feature establishes a diagnostic pattern of your traffic that is used to identify and suppress unwanted traffic at your request which mitigates that traffic for a per event charge. Integra would like to clarify that access is subject to the availability of Integra facilities. Where facilities are not available, special construction charges may apply.

Change Charge Applicability:

N/A

5.2.7.b DDoS Mitigation										
A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
1	DDoS Mitigation for MIS Bandwidth: 1.5 – 12 Mbps Baseline Only	507200	DDoS Mitigation for 1.5 – 12 Mbps of MIS purchased from Integra, to establish a baseline of normal traffic, no mitigations are included at the Baseline Only level.	This charge contains no mitigations. An additional charge per mitigation request applies	\$0.00	\$76.88	Per Circuit	\$0.00	Yes	Required
2	DDoS Mitigation for MIS Bandwidth: 1.5 – 12 Mbps Baseline plus up to 5 Mitigations per month	507201	DDoS Mitigation for 1.5 – 12 Mbps of MIS purchased from Integra, including the baseline, plus up to 5 Mitigations per month.		\$0.00	\$937.88	Per Circuit	\$0.00	Yes	Required
3	DDoS Mitigation for MIS Bandwidth: 1.5 – 12 Mbps Baseline plus up to 10 Mitigations per month	507202	DDoS Mitigation for 1.5 – 12 Mbps of MIS purchased from Integra, including the baseline, plus up to 10 Mitigations per month.		\$0.00	\$1,675.88	Per Circuit	\$0.00	Yes	Required
4	DDoS Mitigation for MIS Bandwidth: 1.5 – 12 Mbps Baseline plus up to 15 Mitigations per month	507203	DDoS Mitigation for 1.5 – 12 Mbps of MIS purchased from Integra, including the baseline, plus up to 15 Mitigations per month.		\$0.00	\$2,413.88	Per Circuit	\$0.00	Yes	Required

5.2.7.b DDoS Mitigation										
A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
5	DDoS Mitigation for MIS Bandwidth: 1.5 – 12 Mbps Baseline plus up to 20 Mitigations per month	507204	DDoS Mitigation for 1.5 – 12 Mbps of MIS purchased from Integra, including the baseline, plus up to 20 Mitigations per month.		\$0.00	\$3,151.88	Per Circuit	\$0.00	Yes	Required
6	DDoS Mitigation for MIS Bandwidth: 1.5 – 12 Mbps Baseline plus unlimited Mitigations per month	507205	DDoS Mitigation for 1.5 – 12 Mbps of MIS purchased from Integra, including the baseline, plus unlimited mitigations per month.		\$0.00	\$3,587.50	Per Circuit	\$0.00	Yes	Required
7	DDoS Mitigation for MIS Bandwidth: 15 – 45 Mbps Baseline Only	507206	DDoS Mitigation for 15 - 45 Mbps of MIS purchased from Integra, to establish a baseline of normal traffic, no mitigations are included at the Baseline Only level.	This charge contains no mitigations. An additional charge per mitigation request applies	\$0.00	\$102.50	Per Circuit	\$0.00	Yes	Required
8	DDoS Mitigation for MIS Bandwidth: 15 – 45 Mbps Baseline plus up to 5 Mitigations per month	507207	DDoS Mitigation for 15 - 45 Mbps of MIS purchased from Integra, including the baseline, plus up to 5 Mitigations per month.		\$0.00	\$953.25	Per Circuit	\$0.00	Yes	Required

5.2.7.b DDoS Mitigation										
A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
9	DDoS Mitigation for MIS Bandwidth: 15 – 45 Mbps Baseline plus up to 10 Mitigations per month	507208	DDoS Mitigation for 15 - 45 Mbps of MIS purchased from Integra, including the baseline, plus up to 10 Mitigations per month.		\$0.00	\$1,681.00	Per Circuit	\$0.00	Yes	Required
10	DDoS Mitigation for MIS Bandwidth: 15 – 45 Mbps Baseline plus up to 15 Mitigations per month	507209	DDoS Mitigation for 15 - 45 Mbps of MIS purchased from Integra, including the baseline, plus up to 15 Mitigations per month.		\$0.00	\$2,419.00	Per Circuit	\$0.00	Yes	Required
11	DDoS Mitigation for MIS Bandwidth: 15 – 45 Mbps Baseline plus up to 20 Mitigations per month	507210	DDoS Mitigation for 15 - 45 Mbps of MIS purchased from Integra, including the baseline, plus up to 20 Mitigations per month.		\$0.00	\$3,157.00	Per Circuit	\$0.00	Yes	Required
12	DDoS Mitigation for MIS Bandwidth: 15 – 45 Mbps Baseline plus unlimited Mitigations per month	507211	DDoS Mitigation for 15 - 45 Mbps of MIS purchased from Integra, including the baseline, plus unlimited mitigations per month.		\$0.00	\$3,690.00	Per Circuit	\$0.00	Yes	Required

5.2.7.b DDoS Mitigation										
A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
13	DDoS Mitigation for MIS Bandwidth: 50 – 100 Mbps Baseline Only	507212	DDoS Mitigation for 50 - 100 Mbps of MIS purchased from Integra, to establish a baseline of normal traffic, no mitigations are included at the Baseline Only level.	This charge contains no mitigations. An additional charge per mitigation request applies	\$0.00	\$128.13	Per Circuit	\$0.00	Yes	Required
14	DDoS Mitigation for MIS Bandwidth: 50 - 100 Mbps Baseline plus up to 5 Mitigations per month	507213	DDoS Mitigation for 50 - 100 Mbps of MIS purchased from Integra, including the baseline, plus up to 5 Mitigations per month.		\$0.00	\$958.38	Per Circuit	\$0.00	Yes	Required
15	DDoS Mitigation for MIS Bandwidth: 50 - 100 Mbps Baseline plus up to 10 Mitigations per month	507214	DDoS Mitigation for 50 - 100 Mbps of MIS purchased from Integra, including the baseline, plus up to 10 Mitigations per month..		\$0.00	\$1,681.00	Per Circuit	\$0.00	Yes	Required
16	DDoS Mitigation for MIS Bandwidth: 50 - 100 Mbps Baseline plus up to 15 Mitigations per month	507215	DDoS Mitigation for 50 - 100 Mbps of MIS purchased from Integra, including the baseline, plus up to 15 Mitigations per month.		\$0.00	\$2,526.63	Per Circuit	\$0.00	Yes	Required

5.2.7.b DDoS Mitigation										
A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
17	DDoS Mitigation for MIS Bandwidth: 50 - 100 Mbps Baseline plus up to 20 Mitigations per month	507216	DDoS Mitigation for 50 - 100 Mbps of MIS purchased from Integra, including the baseline, plus up to 15 Mitigations per month.		\$0.00	\$3,157.00	Per Circuit	\$0.00	Yes	Required
18	DDoS Mitigation for MIS Bandwidth: 50 - 100 Mbps Baseline plus unlimited Mitigations per month	507217	DDoS Mitigation for 50 - 100 Mbps of MIS purchased from Integra, including the baseline, plus unlimited mitigations per month.		\$0.00	\$3,792.50	Per Circuit	\$0.00	Yes	Required
19	DDoS Mitigation for MIS Bandwidth: OC3 at 155 Mbps Baseline Only	507218	DDoS Mitigation for OC3 at 155 Mbps of MIS purchased from Integra, to establish a baseline of normal traffic, no mitigations are included at the Baseline Only level.	This charge contains no mitigations. An additional charge per mitigation request applies	\$0.00	\$153.75	Per Circuit	\$0.00	Yes	Required
20	DDoS Mitigation for MIS Bandwidth: OC3 at 155 Mbps Baseline plus up to 5 Mitigations per month	507219	DDoS Mitigation for OC3 at 155 Mbps of MIS purchased from Integra, including the baseline, plus up to 5 Mitigations per month.		\$0.00	\$973.75	Per Circuit	\$0.00	Yes	Required

5.2.7.b DDoS Mitigation										
A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
21	DDoS Mitigation for MIS Bandwidth: OC3 at 155 Mbps Baseline plus up to 10 Mitigations per month	507220	DDoS Mitigation for OC3 at 155 Mbps of MIS purchased from Integra, including the baseline, plus up to 10 Mitigations per month.		\$0.00	\$1,691.25	Per Circuit	\$0.00	Yes	Required
22	DDoS Mitigation for MIS Bandwidth: OC3 at 155 Mbps Baseline plus up to 15 Mitigations per month	507221	DDoS Mitigation for OC3 at 155 Mbps of MIS purchased from Integra, including the baseline, plus up to 15 Mitigations per month.		\$0.00	\$2,429.25	Per Circuit	\$0.00	Yes	Required
23	DDoS Mitigation for MIS Bandwidth: OC3 at 155 Mbps Baseline plus up to 20 Mitigations per month	507222	DDoS Mitigation for OC3 at 155 Mbps of MIS purchased from Integra, including the baseline, plus up to 20 Mitigations per month.		\$0.00	\$3,167.25	Per Circuit	\$0.00	Yes	Required
24	DDoS Mitigation for MIS Bandwidth: OC3 at 155 Mbps Baseline plus unlimited Mitigations per month	507223	DDoS Mitigation for OC3 at 155 Mbps of MIS purchased from Integra, including the baseline, plus unlimited mitigations per month.		\$0.00	\$3,895.00	Per Circuit	\$0.00	Yes	Required

5.2.7.b DDoS Mitigation										
A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
25	DDoS Mitigation for MIS Bandwidth: 101-199 Mbps Baseline Only	507224	DDoS Mitigation for 101-199 Mbps of MIS purchased from Integra, to establish a baseline of normal traffic, no mitigations are included at the Baseline Only level.	This charge contains no mitigations. An additional charge per mitigation request applies	\$0.00	\$153.75	Per Circuit	\$0.00	Yes	Required
26	DDoS Mitigation for MIS Bandwidth: 101-199 Mbps Baseline plus up to 5 Mitigations per month	507225	DDoS Mitigation for 101-199 Mbps of MIS purchased from Integra, including the baseline, plus up to 5 Mitigations per month.		\$0.00	\$973.75	Per Circuit	\$0.00	Yes	Required
27	DDoS Mitigation for MIS Bandwidth: 101-199 Mbps Baseline plus up to 10 Mitigations per month	507226	DDoS Mitigation for 101-199 Mbps of MIS purchased from Integra, including the baseline, plus up to 10 Mitigations per month.		\$0.00	\$1,691.25	Per Circuit	\$0.00	Yes	Required
28	DDoS Mitigation for MIS Bandwidth: 101-199 Mbps Baseline plus up to 15 Mitigations per month	507227	DDoS Mitigation for 101-199 Mbps of MIS purchased from Integra, including the baseline, plus up to 15 Mitigations per month.		\$0.00	\$2,429.25	Per Circuit	\$0.00	Yes	Required

5.2.7.b DDoS Mitigation										
A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
29	DDoS Mitigation for MIS Bandwidth: 101-199 Mbps Baseline plus up to 20 Mitigations per month	507228	DDoS Mitigation for 101-199 Mbps of MIS purchased from Integra, including the baseline, plus up to 20 Mitigations per month.		\$0.00	\$3,167.25	Per Circuit	\$0.00	Yes	Required
30	DDoS Mitigation for MIS Bandwidth: 101-199 Mbps Baseline plus unlimited Mitigations per month	507229	DDoS Mitigation for 101-199 Mbps of MIS purchased from Integra, including the baseline, plus unlimited mitigations per month.		\$0.00	\$3,895.00	Per Circuit	\$0.00	Yes	Required
31	DDoS Mitigation for MIS Bandwidth: 200-299 Mbps Baseline Only	507230	DDoS Mitigation for 200-299 Mbps of MIS purchased from Integra, to establish a baseline of normal traffic, no mitigations are included at the Baseline Only level.	This charge contains no mitigations. An additional charge per mitigation request applies	\$0.00	\$179.38	Per Circuit	\$0.00	Yes	Required
32	DDoS Mitigation for MIS Bandwidth: 200-299 Mbps Baseline plus up to 5 Mitigations per month	507231	DDoS Mitigation for 200-299 Mbps of MIS purchased from Integra, including the baseline, plus up to 5 Mitigations per month.		\$0.00	\$1,009.63	Per Circuit	\$0.00	Yes	Required

5.2.7.b DDoS Mitigation										
A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
33	DDoS Mitigation for MIS Bandwidth: 200-299 Mbps Baseline plus up to 10 Mitigations per month	507232	DDoS Mitigation for 200-299 Mbps of MIS purchased from Integra, including the baseline, plus up to 10 Mitigations per month.		\$0.00	\$1,732.25	Per Circuit	\$0.00	Yes	Required
34	DDoS Mitigation for MIS Bandwidth: 200-299 Mbps Baseline plus up to 15 Mitigations per month	507233	DDoS Mitigation for 200-299 Mbps of MIS purchased from Integra, including the baseline, plus up to 15 Mitigations per month.		\$0.00	\$2,501.00	Per Circuit	\$0.00	Yes	Required
35	DDoS Mitigation for MIS Bandwidth: 200-299 Mbps Baseline plus up to 20 Mitigations per month	507234	DDoS Mitigation for 200-299 Mbps of MIS purchased from Integra, including the baseline, plus up to 20 Mitigations per month.		\$0.00	\$3,269.75	Per Circuit	\$0.00	Yes	Required
36	DDoS Mitigation for MIS Bandwidth: 200-299 Mbps Baseline plus unlimited Mitigations per month	507235	DDoS Mitigation for 200-299 Mbps of MIS purchased from Integra, including the baseline, plus unlimited mitigations per month.		\$0.00	\$3,997.50	Per Circuit	\$0.00	Yes	Required

5.2.7.b DDoS Mitigation										
A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
37	DDoS Mitigation for MIS Bandwidth: 300-399 Mbps Baseline Only	507236	DDoS Mitigation for 300-399 Mbps of MIS purchased from Integra, to establish a baseline of normal traffic, no mitigations are included at the Baseline Only level.	This charge contains no mitigations. An additional charge per mitigation request applies	\$0.00	\$205.00	Per Circuit	\$0.00	Yes	Required
38	DDoS Mitigation for MIS Bandwidth: 300-399 Mbps Baseline plus up to 5 Mitigations per month	507237	DDoS Mitigation for 300-399 Mbps of MIS purchased from Integra, including the baseline, plus up to 5 Mitigations per month..		\$0.00	\$1,066.00	Per Circuit	\$0.00	Yes	Required
39	DDoS Mitigation for MIS Bandwidth: 300-399 Mbps Baseline plus up to 10 Mitigations per month	507238	DDoS Mitigation for 300-399 Mbps of MIS purchased from Integra, including the baseline, plus up to 10 Mitigations per month.		\$0.00	\$1,783.50	Per Circuit	\$0.00	Yes	Required
40	DDoS Mitigation for MIS Bandwidth: 300-399 Mbps Baseline plus up to 15 Mitigations per month	507239	DDoS Mitigation for 300-399 Mbps of MIS purchased from Integra, including the baseline, plus up to 15 Mitigations per month.		\$0.00	\$2,552.25	Per Circuit	\$0.00	Yes	Required

5.2.7.b DDoS Mitigation										
A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
41	DDoS Mitigation for MIS Bandwidth: 300-399 Mbps Baseline plus up to 20 Mitigations per month	507240	DDoS Mitigation for 300-399 Mbps of MIS purchased from Integra, including the baseline, plus up to 20 Mitigations per month.		\$0.00	\$3,321.00	Per Circuit	\$0.00	Yes	Required
42	DDoS Mitigation for MIS Bandwidth: 300-399 Mbps Baseline plus unlimited Mitigations per month	507241	DDoS Mitigation for 300-399 Mbps of MIS purchased from Integra, including the baseline, plus unlimited mitigations per month.		\$0.00	\$4,100.00	Per Circuit	\$0.00	Yes	Required
43	DDoS Mitigation for MIS Bandwidth: 400-499 Mbps Baseline Only	507242	DDoS Mitigation for 400-499 Mbps of MIS purchased from Integra, to establish a baseline of normal traffic, no mitigations are included at the Baseline Only level.	This charge contains no mitigations. An additional charge per mitigation request applies	\$0.00	\$230.63	Per Circuit	\$0.00	Yes	Required
44	DDoS Mitigation for MIS Bandwidth: 400-499 Mbps Baseline plus up to 5 Mitigations per month	507243	DDoS Mitigation for 400-499 Mbps of MIS purchased from Integra, including the baseline, plus up to 5 Mitigations per month.		\$0.00	\$1,091.63	Per Circuit	\$0.00	Yes	Required

5.2.7.b DDoS Mitigation										
A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
45	DDoS Mitigation for MIS Bandwidth: 400-499 Mbps Baseline plus up to 10 Mitigations per month	507244	DDoS Mitigation for 400-499 Mbps of MIS purchased from Integra, including the baseline, plus up to 10 Mitigations per month.		\$0.00	\$1,829.63	Per Circuit	\$0.00	Yes	Required
46	DDoS Mitigation for MIS Bandwidth: 400-499 Mbps Baseline plus up to 15 Mitigations per month	507245	DDoS Mitigation for 400-499 Mbps of MIS purchased from Integra, including the baseline, plus up to 15 Mitigations per month.		\$0.00	\$2,690.63	Per Circuit	\$0.00	Yes	Required
47	DDoS Mitigation for MIS Bandwidth: 400-499 Mbps Baseline plus up to 20 Mitigations per month	507246	DDoS Mitigation for 400-499 Mbps of MIS purchased from Integra, including the baseline, plus up to 20 Mitigations per month.		\$0.00	\$3,367.13	Per Circuit	\$0.00	Yes	Required
48	DDoS Mitigation for MIS Bandwidth: 400-499 Mbps Baseline plus unlimited Mitigations per month	507247	DDoS Mitigation for 400-499 Mbps of MIS purchased from Integra, including the baseline, plus unlimited mitigations per month.		\$0.00	\$4,202.50	Per Circuit	\$0.00	Yes	Required

5.2.7.b DDoS Mitigation										
A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
49	DDoS Mitigation for MIS Bandwidth: 500-599 Mbps Baseline Only	507248	DDoS Mitigation for 500-599 Mbps of MIS purchased from Integra, including the baseline, plus up to 5 Mitigations per month.	This charge contains no mitigations. An additional charge per mitigation request applies	\$0.00	\$256.25	Per Circuit	\$0.00	Yes	Required
50	DDoS Mitigation for MIS Bandwidth: 500-599 Mbps Baseline plus up to 5 Mitigations per month	507249	DDoS Mitigation for 500-599 Mbps of MIS purchased from Integra, including the baseline, plus up to 5 Mitigations per month.		\$0.00	\$1,178.75	Per Circuit	\$0.00	Yes	Required
51	DDoS Mitigation for MIS Bandwidth: 500-599 Mbps Baseline plus up to 10 Mitigations per month	507250	DDoS Mitigation for 500-599 Mbps of MIS purchased from Integra, including the baseline, plus up to 10 Mitigations per month.		\$0.00	\$1,886.00	Per Circuit	\$0.00	Yes	Required
52	DDoS Mitigation for MIS Bandwidth: 500-599 Mbps Baseline plus up to 15 Mitigations per month	507251	DDoS Mitigation for 500-599 Mbps of MIS purchased from Integra, including the baseline, plus up to 15 Mitigations per month.		\$0.00	\$2,716.25	Per Circuit	\$0.00	Yes	Required

5.2.7.b DDoS Mitigation										
A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
53	DDoS Mitigation for MIS Bandwidth: 500-599 Mbps Baseline plus up to 20 Mitigations per month	507252	DDoS Mitigation for 500-599 Mbps of MIS purchased from Integra, including the baseline, plus up to 20 Mitigations per month.		\$0.00	\$3,423.50	Per Circuit	\$0.00	Yes	Required
54	DDoS Mitigation for MIS Bandwidth: 500-599 Mbps Baseline plus unlimited Mitigations per month	507253	DDoS Mitigation for 500-599 Mbps of MIS purchased from Integra, including the baseline, plus unlimited mitigations per month.		\$0.00	\$4,305.00	Per Circuit	\$0.00	Yes	Required
55	DDoS Mitigation for MIS Bandwidth: OC12 at 622 Mbps Baseline Only	507254	DDoS Mitigation for OC12 at 622 Mbps of MIS purchased from Integra, to establish a baseline of normal traffic, no mitigations are included at the Baseline Only level.	This charge contains no mitigations. An additional charge per mitigation request applies	\$0.00	\$281.88	Per Circuit	\$0.00	Yes	Required
56	DDoS Mitigation for MIS Bandwidth: OC12 at 622 Mbps Baseline plus up to 5 Mitigations per month	507255	DDoS Mitigation for OC12 at 622 Mbps of MIS purchased from Integra, including the baseline, plus up to 5 Mitigations per month.		\$0.00	\$1,204.38	Per Circuit	\$0.00	Yes	Required

5.2.7.b DDoS Mitigation										
A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
57	DDoS Mitigation for MIS Bandwidth: OC12 at 622 Mbps Baseline plus up to 10 Mitigations per month	507256	DDoS Mitigation for OC12 at 622 Mbps of MIS purchased from Integra, including the baseline, plus up to 10 Mitigations per month.		\$0.00	\$1,973.13	Per Circuit	\$0.00	Yes	Required
58	DDoS Mitigation for MIS Bandwidth: OC12 at 622 Mbps Baseline plus up to 15 Mitigations per month	507257	DDoS Mitigation for OC12 at 622 Mbps of MIS purchased from Integra, including the baseline, plus up to 15 Mitigations per month.		\$0.00	\$2,834.13	Per Circuit	\$0.00	Yes	Required
59	DDoS Mitigation for MIS Bandwidth: OC12 at 622 Mbps Baseline plus up to 20 Mitigations per month	507258	DDoS Mitigation for OC12 at 622 Mbps of MIS purchased from Integra, including the baseline, plus up to 20 Mitigations per month.		\$0.00	\$3,510.63	Per Circuit	\$0.00	Yes	Required
60	DDoS Mitigation for MIS Bandwidth: OC12 at 622 Mbps Baseline plus unlimited Mitigations per month	507259	DDoS Mitigation for OC12 at 622 Mbps of MIS purchased from Integra, including the baseline, plus unlimited mitigations per month.		\$0.00	\$4,407.50	Per Circuit	\$0.00	Yes	Required

5.2.7.b DDoS Mitigation										
A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
61	DDoS Mitigation for MIS Bandwidth: 600-699 Mbps Baseline Only	507260	DDoS Mitigation for 600-699 Mbps of MIS purchased from Integra, to establish a baseline of normal traffic, no mitigations are included at the Baseline Only level.	This charge contains no mitigations. An additional charge per mitigation request applies	\$0.00	\$281.88	Per Circuit	\$0.00	Yes	Required
62	DDoS Mitigation for MIS Bandwidth: 600-699 Mbps Baseline plus up to 5 Mitigations per month	507261	DDoS Mitigation for 600-699 Mbps of MIS purchased from Integra, including the baseline, plus up to 5 Mitigations per month.		\$0.00	\$1,204.38	Per Circuit	\$0.00	Yes	Required
63	DDoS Mitigation for MIS Bandwidth: 600-699 Mbps Baseline plus up to 10 Mitigations per month	507262	DDoS Mitigation for 600-699 Mbps of MIS purchased from Integra, including the baseline, plus up to 10 Mitigations per month.		\$0.00	\$2,024.38	Per Circuit	\$0.00	Yes	Required
64	DDoS Mitigation for MIS Bandwidth: 600-699 Mbps Baseline plus up to 15 Mitigations per month	507263	DDoS Mitigation for 600-699 Mbps of MIS purchased from Integra, including the baseline, plus up to 15 Mitigations per month.		\$0.00	\$2,834.13	Per Circuit	\$0.00	Yes	Required

5.2.7.b DDoS Mitigation										
A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
65	DDoS Mitigation for MIS Bandwidth: 600-699 Mbps Baseline plus up to 20 Mitigations per month	507264	DDoS Mitigation for 600-699 Mbps of MIS purchased from Integra, including the baseline, plus up to 20 Mitigations per month.		\$0.00	\$3,510.63	Per Circuit	\$0.00	Yes	Required
66	DDoS Mitigation for MIS Bandwidth: 600-699 Mbps Baseline plus unlimited Mitigations per month	507265	DDoS Mitigation for 600-699 Mbps of MIS purchased from Integra, including the baseline, plus unlimited mitigations per month.		\$0.00	\$4,407.50	Per Circuit	\$0.00	Yes	Required
67	DDoS Mitigation for MIS Bandwidth: 700-799 Mbps Baseline Only	507266	DDoS Mitigation for 700-799 Mbps of MIS purchased from Integra, to establish a baseline of normal traffic, no mitigations are included at the Baseline Only level.	This charge contains no mitigations. An additional charge per mitigation request applies	\$0.00	\$307.50	Per Circuit	\$0.00	Yes	Required
68	DDoS Mitigation for MIS Bandwidth: 700-799 Mbps Baseline plus up to 5 Mitigations per month	507267	DDoS Mitigation for 700-799 Mbps of MIS purchased from Integra, including the baseline, plus up to 5 Mitigations per month.		\$0.00	\$1,230.00	Per Circuit	\$0.00	Yes	Required

5.2.7.b DDoS Mitigation										
A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
69	DDoS Mitigation for MIS Bandwidth: 700-799 Mbps Baseline plus up to 10 Mitigations per month	507268	DDoS Mitigation for 700-799 Mbps of MIS purchased from Integra, including the baseline, plus up to 10 Mitigations per month.		\$0.00	\$1,998.75	Per Circuit	\$0.00	Yes	Required
70	DDoS Mitigation for MIS Bandwidth: 700-799 Mbps Baseline plus up to 15 Mitigations per month	507269	DDoS Mitigation for 700-799 Mbps of MIS purchased from Integra, including the baseline, plus up to 15 Mitigations per month.		\$0.00	\$2,859.75	Per Circuit	\$0.00	Yes	Required
71	DDoS Mitigation for MIS Bandwidth: 700-799 Mbps Baseline plus up to 20 Mitigations per month	507270	DDoS Mitigation for 700-799 Mbps of MIS purchased from Integra, including the baseline, plus up to 20 Mitigations per month.		\$0.00	\$3,567.00	Per Circuit	\$0.00	Yes	Required
72	DDoS Mitigation for MIS Bandwidth: 700-799 Mbps Baseline plus unlimited Mitigations per month	507271	DDoS Mitigation for 700-799 Mbps of MIS purchased from Integra, including the baseline, plus unlimited mitigations per month.		\$0.00	\$4,510.00	Per Circuit	\$0.00	Yes	Required

5.2.7.b DDoS Mitigation										
A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
73	DDoS Mitigation for MIS Bandwidth: 800-899 Mbps Baseline Only	507272	DDoS Mitigation for 800-899 Mbps of MIS purchased from Integra, to establish a baseline of normal traffic, no mitigations are included at the Baseline Only level.	This charge contains no mitigations. An additional charge per mitigation request applies	\$0.00	\$333.13	Per Circuit	\$0.00	Yes	Required
74	DDoS Mitigation for MIS Bandwidth: 800-899 Mbps Baseline plus up to 5 Mitigations per month	507273	DDoS Mitigation for 800-899 Mbps of MIS purchased from Integra, including the baseline, plus up to 5 Mitigations per month.		\$0.00	\$1,255.63	Per Circuit	\$0.00	Yes	Required
75	DDoS Mitigation for MIS Bandwidth: 800-899 Mbps Baseline plus up to 10 Mitigations per month	507274	DDoS Mitigation for 800-899 Mbps of MIS purchased from Integra, including the baseline, plus up to 10 Mitigations per month.		\$0.00	\$2,024.38	Per Circuit	\$0.00	Yes	Required
76	DDoS Mitigation for MIS Bandwidth: 800-899 Mbps Baseline plus up to 15 Mitigations per month	507275	DDoS Mitigation for 800-899 Mbps of MIS purchased from Integra, including the baseline, plus up to 15 Mitigations per month.		\$0.00	\$2,895.63	Per Circuit	\$0.00	Yes	Required

5.2.7.b DDoS Mitigation										
A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
77	DDoS Mitigation for MIS Bandwidth: 800-899 Mbps Baseline plus up to 20 Mitigations per month	507276	DDoS Mitigation for 800-899 Mbps of MIS purchased from Integra, including the baseline, plus up to 20 Mitigations per month.		\$0.00	\$3,613.13	Per Circuit	\$0.00	Yes	Required
78	DDoS Mitigation for MIS Bandwidth: 800-899 Mbps Baseline plus unlimited Mitigations per month	507277	DDoS Mitigation for 800-899 Mbps of MIS purchased from Integra, including the baseline, plus unlimited mitigations per month.		\$0.00	\$4,612.50	Per Circuit	\$0.00	Yes	Required
79	DDoS Mitigation for MIS Bandwidth: 900-999 Mbps Baseline Only	507278	DDoS Mitigation for 900-999 Mbps of MIS purchased from Integra, to establish a baseline of normal traffic, no mitigations are included at the Baseline Only level.	This charge contains no mitigations. An additional charge per mitigation request applies	\$0.00	\$358.75	Per Circuit	\$0.00	Yes	Required
80	DDoS Mitigation for MIS Bandwidth: 900-999 Mbps Baseline plus up to 5 Mitigations per month	507279	DDoS Mitigation for 900-999 Mbps of MIS purchased from Integra, including the baseline, plus up to 5 Mitigations per month.		\$0.00	\$1,342.75	Per Circuit	\$0.00	Yes	Required

5.2.7.b DDoS Mitigation										
A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
81	DDoS Mitigation for MIS Bandwidth: 900-999 Mbps Baseline plus up to 10 Mitigations per month	507280	DDoS Mitigation for 900-999 Mbps of MIS purchased from Integra, including the baseline, plus up to 10 Mitigations per month.		\$0.00	\$2,111.50	Per Circuit	\$0.00	Yes	Required
82	DDoS Mitigation for MIS Bandwidth: 900-999 Mbps Baseline plus up to 15 Mitigations per month	507281	DDoS Mitigation for 900-999 Mbps of MIS purchased from Integra, including the baseline, plus up to 15 Mitigations per month.		\$0.00	\$2,941.75	Per Circuit	\$0.00	Yes	Required
83	DDoS Mitigation for MIS Bandwidth: 900-999 Mbps Baseline plus up to 20 Mitigations per month	507282	DDoS Mitigation for 900-999 Mbps of MIS purchased from Integra, including the baseline, plus up to 20 Mitigations per month.		\$0.00	\$3,556.75	Per Circuit	\$0.00	Yes	Required
84	DDoS Mitigation for MIS Bandwidth: 900-999 Mbps Baseline plus unlimited Mitigations per month	507283	DDoS Mitigation for 900-999 Mbps of MIS purchased from Integra, including the baseline, plus unlimited mitigations per month.		\$0.00	\$4,715.00	Per Circuit	\$0.00	Yes	Required

5.2.7.b DDoS Mitigation										
A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
85	DDoS Mitigation for MIS Bandwidth: 1 - 1.9 Gbps Baseline Only	507284	DDoS Mitigation for 1 - 1.9 Gbps of MIS purchased from Integra, to establish a baseline of normal traffic, no mitigations are included at the Baseline Only level.	This charge contains no mitigations. An additional charge per mitigation request applies	\$0.00	\$384.38	Per Circuit	\$0.00	Yes	Required
86	DDoS Mitigation for MIS Bandwidth: 1 - 1.9 Gbps Baseline plus up to 5 Mitigations per month	507285	DDoS Mitigation for 1 - 1.9 Gbps of MIS purchased from Integra, including the baseline, plus up to 5 Mitigations per month.		\$0.00	\$1,491.38	Per Circuit	\$0.00	Yes	Required
87	DDoS Mitigation for MIS Bandwidth: 1 - 1.9 Gbps Baseline plus up to 10 Mitigations per month	507286	DDoS Mitigation for 1 - 1.9 Gbps of MIS purchased from Integra, including the baseline, plus up to 10 Mitigations per month.		\$0.00	\$2,229.38	Per Circuit	\$0.00	Yes	Required
88	DDoS Mitigation for MIS Bandwidth: 1 - 1.9 Gbps Baseline plus up to 15 Mitigations per month	507287	DDoS Mitigation for 1 - 1.9 Gbps of MIS purchased from Integra, including the baseline, plus up to 15 Mitigations per month.		\$0.00	\$3,090.38	Per Circuit	\$0.00	Yes	Required

5.2.7.b DDoS Mitigation										
A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
89	DDoS Mitigation for MIS Bandwidth: 1 - 1.9 Gbps Baseline plus up to 20 Mitigations per month	507288	DDoS Mitigation for 1 - 1.9 Gbps of MIS purchased from Integra, including the baseline, plus up to 20 Mitigations per month.		\$0.00	\$3,766.88	Per Circuit	\$0.00	Yes	Required
90	DDoS Mitigation for MIS Bandwidth: 1 - 1.9 Gbps Baseline plus unlimited Mitigations per month	507289	DDoS Mitigation for 1 - 1.9 Gbps of MIS purchased from Integra, including the baseline, plus unlimited mitigations per month.		\$0.00	\$4,817.50	Per Circuit	\$0.00	Yes	Required
91	DDoS Mitigation for MIS Bandwidth: OC48 at 2.48 Gbps Baseline Only	507290	DDoS Mitigation for OC48 at 2.48 Gbps of MIS purchased from Integra, to establish a baseline of normal traffic, no mitigations are included at the Baseline Only level.	This charge contains no mitigations. An additional charge per mitigation request applies	\$0.00	\$410.00	Per Circuit	\$0.00	Yes	Required
92	DDoS Mitigation for MIS Bandwidth: OC48 at 2.48 Gbps Baseline plus up to 5 Mitigations per month	507291	DDoS Mitigation for OC48 at 2.48 Gbps of MIS purchased from Integra, including the baseline, plus up to 5 Mitigations per month.		\$0.00	\$1,609.25	Per Circuit	\$0.00	Yes	Required

5.2.7.b DDoS Mitigation										
A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
93	DDoS Mitigation for MIS Bandwidth: OC48 at 2.48 Gbps Baseline plus up to 10 Mitigations per month	507292	DDoS Mitigation for OC48 at 2.48 Gbps of MIS purchased from Integra, including the baseline, plus up to 10 Mitigations per month.		\$0.00	\$2,342.13	Per Circuit	\$0.00	Yes	Required
94	DDoS Mitigation for MIS Bandwidth: OC48 at 2.48 Gbps Baseline plus up to 15 Mitigations per month	507293	DDoS Mitigation for OC48 at 2.48 Gbps of MIS purchased from Integra, including the baseline, plus up to 15 Mitigations per month.		\$0.00	\$3,172.38	Per Circuit	\$0.00	Yes	Required
95	DDoS Mitigation for MIS Bandwidth: OC48 at 2.48 Gbps Baseline plus up to 20 Mitigations per month	507294	DDoS Mitigation for OC48 at 2.48 Gbps of MIS purchased from Integra, including the baseline, plus up to 20 Mitigations per month.		\$0.00	\$3,941.13	Per Circuit	\$0.00	Yes	Required
96	DDoS Mitigation for MIS Bandwidth: OC48 at 2.48 Gbps Baseline plus unlimited Mitigations per month	507295	DDoS Mitigation for OC48 at 2.48 Gbps of MIS purchased from Integra, including the baseline, plus unlimited mitigations per month.		\$0.00	\$4,920.00	Per Circuit	\$0.00	Yes	Required

5.2.7.b DDoS Mitigation										
A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
97	DDoS Mitigation for MIS Bandwidth: 2 - 2.9 Gbps Baseline Only	507296	DDoS Mitigation for 2 - 2.9 Gbps of MIS purchased from Integra, to establish a baseline of normal traffic, no mitigations are included at the Baseline Only level.	This charge contains no mitigations. An additional charge per mitigation request applies	\$0.00	\$410.00	Per Circuit	\$0.00	Yes	Required
98	DDoS Mitigation for MIS Bandwidth: 2 - 2.9 Gbps Baseline plus up to 5 Mitigations per month	507297	DDoS Mitigation for 2 - 2.9 Gbps of MIS purchased from Integra, including the baseline, plus up to 5 Mitigations per month.		\$0.00	\$1,609.25	Per Circuit	\$0.00	Yes	Required
99	DDoS Mitigation for MIS Bandwidth: 2 - 2.9 Gbps Baseline plus up to 10 Mitigations per month	507298	DDoS Mitigation for 2 - 2.9 Gbps of MIS purchased from Integra, including the baseline, plus up to 10 Mitigations per month.		\$0.00	\$2,342.13	Per Circuit	\$0.00	Yes	Required
100	DDoS Mitigation for MIS Bandwidth: 2 - 2.9 Gbps Baseline plus up to 15 Mitigations per month	507299	DDoS Mitigation for 2 - 2.9 Gbps of MIS purchased from Integra, including the baseline, plus up to 15 Mitigations per month.		\$0.00	\$3,172.38	Per Circuit	\$0.00	Yes	Required

5.2.7.b DDoS Mitigation										
A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
101	DDoS Mitigation for MIS Bandwidth: 2 - 2.9 Gbps Baseline plus up to 20 Mitigations per month	507300	DDoS Mitigation for 2 - 2.9 Gbps of MIS purchased from Integra, including the baseline, plus up to 20 Mitigations per month.		\$0.00	\$3,941.13	Per Circuit	\$0.00	Yes	Required
102	DDoS Mitigation for MIS Bandwidth: 2 - 2.9 Gbps Baseline plus unlimited Mitigations per month	507301	DDoS Mitigation for 2 - 2.9 Gbps of MIS purchased from Integra, including the baseline, plus unlimited mitigations per month.		\$0.00	\$4,920.00	Per Circuit	\$0.00	Yes	Required
103	DDoS Mitigation for MIS Bandwidth: 3 - 3.9 Gbps Baseline Only	507302	DDoS Mitigation for 3 - 3.9 Gbps of MIS purchased from Integra, to establish a baseline of normal traffic, no mitigations are included at the Baseline Only level.	This charge contains no mitigations. An additional charge per mitigation request applies	\$0.00	\$435.63	Per Circuit	\$0.00	Yes	Required
104	DDoS Mitigation for MIS Bandwidth: 3 - 3.9 Gbps Baseline plus up to 5 Mitigations per month	507303	DDoS Mitigation for 3 - 3.9 Gbps of MIS purchased from Integra, including the baseline, plus up to 5 Mitigations per month.		\$0.00	\$1,634.88	Per Circuit	\$0.00	Yes	Required

5.2.7.b DDoS Mitigation										
A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
105	DDoS Mitigation for MIS Bandwidth: 3 - 3.9 Gbps Baseline plus up to 10 Mitigations per month	507304	DDoS Mitigation for 3 - 3.9 Gbps of MIS purchased from Integra, including the baseline, plus up to 10 Mitigations per month.		\$0.00	\$2,465.13	Per Circuit	\$0.00	Yes	Required
106	DDoS Mitigation for MIS Bandwidth: 3 - 3.9 Gbps Baseline plus up to 15 Mitigations per month	507305	DDoS Mitigation for 3 - 3.9 Gbps of MIS purchased from Integra, including the baseline, plus up to 15 Mitigations per month.		\$0.00	\$3,295.38	Per Circuit	\$0.00	Yes	Required
107	DDoS Mitigation for MIS Bandwidth: 3 - 3.9 Gbps Baseline plus up to 20 Mitigations per month	507306	DDoS Mitigation for 3 - 3.9 Gbps Mbps of MIS purchased from Integra, including the baseline, plus up to 20 Mitigations per month.		\$0.00	\$4,094.88	Per Circuit	\$0.00	Yes	Required
108	DDoS Mitigation for MIS Bandwidth: 3 - 3.9 Gbps Baseline plus unlimited Mitigations per month	507307	DDoS Mitigation for 3 - 3.9 Gbps of MIS purchased from Integra, including the baseline, plus unlimited mitigations per month.		\$0.00	\$5,022.50	Per Circuit	\$0.00	Yes	Required

5.2.7.b DDoS Mitigation										
A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
109	DDoS Mitigation for MIS Bandwidth: 4 - 4.9 Gbps Baseline Only	507308	DDoS Mitigation for 4 - 4.9 Gbps of MIS purchased from Integra, to establish a baseline of normal traffic, no mitigations are included at the Baseline Only level.	This charge contains no mitigations. An additional charge per mitigation request applies	\$0.00	\$461.25	Per Circuit	\$0.00	Yes	Required
110	DDoS Mitigation for MIS Bandwidth: 4 - 4.9 Gbps Baseline plus up to 5 Mitigations per month	507309	DDoS Mitigation for 4 - 4.9 Gbps of MIS purchased from Integra, including the baseline, plus up to 5 Mitigations per month.		\$0.00	\$1,660.50	Per Circuit	\$0.00	Yes	Required
111	DDoS Mitigation for MIS Bandwidth: 4 - 4.9 Gbps Baseline plus up to 10 Mitigations per month	507310	DDoS Mitigation for 4 - 4.9 Gbps of MIS purchased from Integra, including the baseline, plus up to 10 Mitigations per month.		\$0.00	\$2,644.50	Per Circuit	\$0.00	Yes	Required
112	DDoS Mitigation for MIS Bandwidth: 4 - 4.9 Gbps Baseline plus up to 15 Mitigations per month	507311	DDoS Mitigation for 4 - 4.9 Gbps of MIS purchased from Integra, including the baseline, plus up to 15 Mitigations per month.		\$0.00	\$3,505.50	Per Circuit	\$0.00	Yes	Required

5.2.7.b DDoS Mitigation										
A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
113	DDoS Mitigation for MIS Bandwidth: 4 - 4.9 Gbps Baseline plus up to 20 Mitigations per month	507312	DDoS Mitigation for 4 - 4.9 Gbps of MIS purchased from Integra, including the baseline, plus up to 20 Mitigations per month.		\$0.00	\$4,182.00	Per Circuit	\$0.00	Yes	Required
114	DDoS Mitigation for MIS Bandwidth: 4 - 4.9 Gbps Baseline plus unlimited Mitigations per month	507313	DDoS Mitigation for 4 - 4.9 Gbps of MIS purchased from Integra, including the baseline, plus unlimited mitigations per month.		\$0.00	\$5,125.00	Per Circuit	\$0.00	Yes	Required
115	DDoS Mitigation for MIS Bandwidth: 5 - 5.9 Gbps Baseline Only	507314	DDoS Mitigation for 5 - 5.9 Gbps of MIS purchased from Integra, to establish a baseline of normal traffic, no mitigations are included at the Baseline Only level.	This charge contains no mitigations. An additional charge per mitigation request applies	\$0.00	\$486.88	Per Circuit	\$0.00	Yes	Required
116	DDoS Mitigation for MIS Bandwidth: 5 - 5.9 Gbps Baseline plus up to 5 Mitigations per month	507315	DDoS Mitigation for 5 - 5.9 Gbps Mbps of MIS purchased from Integra, including the baseline, plus up to 5 Mitigations per month.		\$0.00	\$1,686.13	Per Circuit	\$0.00	Yes	Required

5.2.7.b DDoS Mitigation										
A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
117	DDoS Mitigation for MIS Bandwidth: 5 - 5.9 Gbps Baseline plus up to 10 Mitigations per month	507316	DDoS Mitigation for 5 - 5.9 Gbps of MIS purchased from Integra, including the baseline, plus up to 10 Mitigations per month.		\$0.00	\$2,762.38	Per Circuit	\$0.00	Yes	Required
118	DDoS Mitigation for MIS Bandwidth: 5 - 5.9 Gbps Baseline plus up to 15 Mitigations per month	507317	DDoS Mitigation for 5 - 5.9 Gbps of MIS purchased from Integra, including the baseline, plus up to 15 Mitigations per month.		\$0.00	\$3,592.63	Per Circuit	\$0.00	Yes	Required
119	DDoS Mitigation for MIS Bandwidth: 5 - 5.9 Gbps Baseline plus up to 20 Mitigations per month	507318	DDoS Mitigation for 5 - 5.9 Gbps of MIS purchased from Integra, including the baseline, plus up to 20 Mitigations per month.		\$0.00	\$4,269.13	Per Circuit	\$0.00	Yes	Required
120	DDoS Mitigation for MIS Bandwidth: 5 - 5.9 Gbps Baseline plus unlimited Mitigations per month	507319	DDoS Mitigation for 5 - 5.9 Gbps of MIS purchased from Integra, including the baseline, plus unlimited mitigations per month.		\$0.00	\$5,227.50	Per Circuit	\$0.00	Yes	Required

5.2.7.b DDoS Mitigation										
A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
121	DDoS Mitigation for MIS Bandwidth: 6 - 6.9 Gbps Baseline Only	507320	DDoS Mitigation for 6 - 6.9 Gbps of MIS purchased from Integra, to establish a baseline of normal traffic, no mitigations are included at the Baseline Only level.	This charge contains no mitigations. An additional charge per mitigation request applies	\$0.00	\$512.50	Per Circuit	\$0.00	Yes	Required
122	DDoS Mitigation for MIS Bandwidth: 6 - 6.9 Gbps Baseline plus up to 5 Mitigations per month	507321	DDoS Mitigation for 6 - 6.9 Gbps of MIS purchased from Integra, including the baseline, plus up to 5 Mitigations per month.		\$0.00	\$1,711.75	Per Circuit	\$0.00	Yes	Required
123	DDoS Mitigation for MIS Bandwidth: 6 - 6.9 Gbps Baseline plus up to 10 Mitigations per month	507322	DDoS Mitigation for 6 - 6.9 Gbps of MIS purchased from Integra, including the baseline, plus up to 10 Mitigations per month.		\$0.00	\$2,818.75	Per Circuit	\$0.00	Yes	Required
124	DDoS Mitigation for MIS Bandwidth: 6 - 6.9 Gbps Baseline plus up to 15 Mitigations per month	507323	DDoS Mitigation for 6 - 6.9 Gbps of MIS purchased from Integra, including the baseline, plus up to 15 Mitigations per month.		\$0.00	\$3,679.75	Per Circuit	\$0.00	Yes	Required

5.2.7.b DDoS Mitigation										
A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
125	DDoS Mitigation for MIS Bandwidth: 6 - 6.9 Gbps Baseline plus up to 20 Mitigations per month	507324	DDoS Mitigation for 6 - 6.9 Gbps of MIS purchased from Integra, including the baseline, plus up to 20 Mitigations per month.		\$0.00	\$4,356.25	Per Circuit	\$0.00	Yes	Required
126	DDoS Mitigation for MIS Bandwidth: 6 - 6.9 Gbps Baseline plus unlimited Mitigations per month	507325	DDoS Mitigation for 6 - 6.9 Gbps of MIS purchased from Integra, including the baseline, plus unlimited mitigations per month.		\$0.00	\$5,330.00	Per Circuit	\$0.00	Yes	Required
127	DDoS Mitigation for MIS Bandwidth: 7 - 7.9 Gbps Baseline Only	507326	DDoS Mitigation for 7 - 7.9 Gbps of MIS purchased from Integra, to establish a baseline of normal traffic, no mitigations are included at the Baseline Only level.	This charge contains no mitigations. An additional charge per mitigation request applies	\$0.00	\$538.13	Per Circuit	\$0.00	Yes	Required
128	DDoS Mitigation for MIS Bandwidth: 7 - 7.9 Gbps Baseline plus up to 5 Mitigations per month	507327	DDoS Mitigation for 7 - 7.9 Gbps of MIS purchased from Integra, including the baseline, plus up to 5 Mitigations per month.		\$0.00	\$1,737.38	Per Circuit	\$0.00	Yes	Required

5.2.7.b DDoS Mitigation										
A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
129	DDoS Mitigation for MIS Bandwidth: 7 - 7.9 Gbps Baseline plus up to 10 Mitigations per month	507328	DDoS Mitigation for 7 - 7.9 Gbps of MIS purchased from Integra, including the baseline, plus up to 10 Mitigations per month.		\$0.00	\$2,905.88	Per Circuit	\$0.00	Yes	Required
130	DDoS Mitigation for MIS Bandwidth: 7 - 7.9 Gbps Baseline plus up to 15 Mitigations per month	507329	DDoS Mitigation for 7 - 7.9 Gbps of MIS purchased from Integra, including the baseline, plus up to 15 Mitigations per month.		\$0.00	\$3,736.13	Per Circuit	\$0.00	Yes	Required
131	DDoS Mitigation for MIS Bandwidth: 7 - 7.9 Gbps Baseline plus up to 20 Mitigations per month	507330	DDoS Mitigation for 7 - 7.9 Gbps of MIS purchased from Integra, including the baseline, plus up to 20 Mitigations per month.		\$0.00	\$4,412.63	Per Circuit	\$0.00	Yes	Required
132	DDoS Mitigation for MIS Bandwidth: 7 - 7.9 Gbps Baseline plus unlimited Mitigations per month	507331	DDoS Mitigation for 7 - 7.9 Gbps of MIS purchased from Integra, including the baseline, plus unlimited mitigations per month.		\$0.00	\$5,432.50	Per Circuit	\$0.00	Yes	Required

5.2.7.b DDoS Mitigation										
A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
133	DDoS Mitigation for MIS Bandwidth: 8 - 8.9 Gbps Baseline Only	507332	DDoS Mitigation for 8 - 8.9 Gbps of MIS purchased from Integra, to establish a baseline of normal traffic, no mitigations are included at the Baseline Only level.	This charge contains no mitigations. An additional charge per mitigation request applies	\$0.00	\$563.75	Per Circuit	\$0.00	Yes	Required
134	DDoS Mitigation for MIS Bandwidth: 8 - 8.9 Gbps Baseline plus up to 5 Mitigations per month	507333	DDoS Mitigation for 8 - 8.9 Gbps of MIS purchased from Integra, including the baseline, plus up to 5 Mitigations per month.		\$0.00	\$1,763.00	Per Circuit	\$0.00	Yes	Required
135	DDoS Mitigation for MIS Bandwidth: 8 - 8.9 Gbps Baseline plus up to 10 Mitigations per month	507334	DDoS Mitigation for 8 - 8.9 Gbps of MIS purchased from Integra, including the baseline, plus up to 10 Mitigations per month.		\$0.00	\$2,962.25	Per Circuit	\$0.00	Yes	Required
136	DDoS Mitigation for MIS Bandwidth: 8 - 8.9 Gbps Baseline plus up to 15 Mitigations per month	507335	DDoS Mitigation for 8 - 8.9 Gbps of MIS purchased from Integra, including the baseline, plus up to 15 Mitigations per month.		\$0.00	\$3,823.25	Per Circuit	\$0.00	Yes	Required

5.2.7.b DDoS Mitigation										
A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
137	DDoS Mitigation for MIS Bandwidth: 8 - 8.9 Gbps Baseline plus up to 20 Mitigations per month	507336	DDoS Mitigation for 8 - 8.9 Gbps of MIS purchased from Integra, including the baseline, plus up to 20 Mitigations per month.		\$0.00	\$4,499.75	Per Circuit	\$0.00	Yes	Required
138	DDoS Mitigation for MIS Bandwidth: 8 - 8.9 Gbps Baseline plus unlimited Mitigations per month	507337	DDoS Mitigation for 8 - 8.9 Gbps of MIS purchased from Integra, including the baseline, plus unlimited mitigations per month.		\$0.00	\$5,535.00	Per Circuit	\$0.00	Yes	Required
139	DDoS Mitigation for MIS Bandwidth: 9 - 9.9 Gbps Baseline Only	507338	DDoS Mitigation for 9 - 9.9 Gbps of MIS purchased from Integra, to establish a baseline of normal traffic, no mitigations are included at the Baseline Only level.	This charge contains no mitigations. An additional charge per mitigation request applies	\$0.00	\$589.38	Per Circuit	\$0.00	Yes	Required
140	DDoS Mitigation for MIS Bandwidth: 9 - 9.9 Gbps Baseline plus up to 5 Mitigations per month	507339	DDoS Mitigation for 9 - 9.9 Gbps of MIS purchased from Integra, including the baseline, plus up to 5 Mitigations per month.		\$0.00	\$1,788.63	Per Circuit	\$0.00	Yes	Required

5.2.7.b DDoS Mitigation										
A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
141	DDoS Mitigation for MIS Bandwidth: 9 - 9.9 Gbps Baseline plus up to 10 Mitigations per month	507340	DDoS Mitigation for 9 - 9.9 Gbps of MIS purchased from Integra, including the baseline, plus up to 10 Mitigations per month.		\$0.00	\$2,987.88	Per Circuit	\$0.00	Yes	Required
142	DDoS Mitigation for MIS Bandwidth: 9 - 9.9 Gbps Baseline plus up to 15 Mitigations per month	507341	DDoS Mitigation for 9 - 9.9 Gbps of MIS purchased from Integra, including the baseline, plus up to 15 Mitigations per month.		\$0.00	\$3,843.75	Per Circuit	\$0.00	Yes	Required
143	DDoS Mitigation for MIS Bandwidth: 9 - 9.9 Gbps Baseline plus up to 20 Mitigations per month	507342	DDoS Mitigation for 9 - 9.9 Gbps of MIS purchased from Integra, including the baseline, plus up to 20 Mitigations per month.		\$0.00	\$5,637.50	Per Circuit	\$0.00	Yes	Required
144	DDoS Mitigation for MIS Bandwidth: 9 - 9.9 Gbps Baseline plus unlimited Mitigations per month	507343	DDoS Mitigation for 9 - 9.9 Gbps of MIS purchased from Integra, including the baseline, plus unlimited mitigations per month.		\$0.00	\$5,637.50	Per Circuit	\$0.00	Yes	Required

5.2.7.b DDoS Mitigation										
A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
145	DDoS Mitigation for MIS Bandwidth: 10 Gbps Baseline Only	507344	DDoS Mitigation for 10 Gbps of MIS purchased from Integra, to establish a baseline of normal traffic, no mitigations are included at the Baseline Only level.	This charge contains no mitigations. An additional charge per mitigation request applies	\$0.00	\$615.00	Per Circuit	\$0.00	Yes	Required
146	DDoS Mitigation for MIS Bandwidth: 10 Gbps Baseline plus up to 5 Mitigations per month	507345	DDoS Mitigation for 10 Gbps of MIS purchased from Integra, including the baseline, plus up to 5 Mitigations per month.		\$0.00	\$1,814.25	Per Circuit	\$0.00	Yes	Required
147	DDoS Mitigation for MIS Bandwidth: 10 Gbps Baseline plus up to 10 Mitigations per month	507346	DDoS Mitigation for 10 Gbps of MIS purchased from Integra, including the baseline, plus up to 10 Mitigations per month.		\$0.00	\$3,013.50	Per Circuit	\$0.00	Yes	Required
148	DDoS Mitigation for MIS Bandwidth: 10 Gbps Baseline plus up to 15 Mitigations per month	507347	DDoS Mitigation for 10 Gbps of MIS purchased from Integra, including the baseline, plus up to 15 Mitigations per month.		\$0.00	\$3,997.50	Per Circuit	\$0.00	Yes	Required

5.2.7.b DDoS Mitigation										
A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
149	DDoS Mitigation for MIS Bandwidth: 10 Gbps Baseline plus up to 20 Mitigations per month	507348	DDoS Mitigation for 10 Gbps of MIS purchased from Integra, including the baseline, plus up to 20 Mitigations per month.		\$0.00	\$4,797.00	Per Circuit	\$0.00	Yes	Required
150	DDoS Mitigation for MIS Bandwidth: 10 Gbps Baseline plus unlimited Mitigations per month	507349	DDoS Mitigation for 10 Gbps of MIS purchased from Integra, including the baseline, plus unlimited mitigations per month.		\$0.00	\$5,740.00	Per Circuit	\$0.00	Yes	Required
151	DDoS Mitigation for MIS Bandwidth: Each mitigation with a baseline only plan	507380	This DDoS Mitigation – Per Event Charge applies when the baseline only plan has been chosen. Each mitigation is charged on a per event basis	Applies to baseline only features as a per mitigation charge	\$0.00	\$820.00	Per Mitigation Event	\$0.00	Yes	Required
152	DDoS Mitigation for MIS Bandwidth: Each incremental mitigation over purchased threshold	507381	This DDoS Mitigation – Per Event Charge applies when the baseline plus a number of included mitigations are exceeded. Each incremental mitigation is charged on a per mitigation event.	Applies to all features that are not baseline only or unlimited and only for incremental mitigations beyond the pre purchased mitigations	\$0.00	\$615.00	Per Mitigation Event	\$0.00	Yes	Required

5.4.2 Extended Demarcation Wiring Services

Contractor's Summary description of service:

Extended Demarc wiring includes wiring and cable related activities required to extend the service demarcation point to the Customer defined termination location or cross-connect point from the Contractor's Minimum Point of Entry (MPOE).

Extended Demarc wiring shall include all necessary hardware including wire and/or cable, connectors, jumpers, patch panels, minor materials and jacks.

Extended Demarc wiring shall also include all necessary labor required to complete the provisioning of service including installation, testing, trouble shooting, labeling and documentation.

Extended Demarc wiring is limited to the following:

1. Installation of cabling for extending services from the MPOE location to the Customer's point of utilization;
2. Installation of cross-connects or rearrangement of existing jumpers;
3. Identification and testing of existing cabling beyond the MPOE to the Customer's equipment location; or,
4. Testing, trouble shooting, labeling and completing documentation.

Geographic Availability:

Integra will provide Extended Demarcation (Extended Demarc) wiring to support the services covered by this contract for all Customer occupied buildings where services under this Contract are being offered.

Service Limitations and Restrictions

Integra's Extended Demarcation Wiring Services require a no-cost customer consultation regarding specific wiring requirements prior to finalizing a service order and implementation. Integra would like to clarify that access is subject to the availability of Integra facilities. Where facilities are not available, special construction charges may apply.

Change Charge Applicability:

N/A

5.4.2 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	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
1	Extended Demarcation – Copper four-Pair – Regular Hours	508001	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 5.4.2 Includes 300 feet of four-pair cable and an RJ48s or equivalent jack.		\$143.00	N/A	Installation	N/A	No	Required
2	Extended Demarcation – Copper four-Pair – Overtime Hours	508002	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 5.4.2 Includes 300 feet of four-pair cable and an RJ48s or equivalent jack.		\$170.00	N/A	Installation	N/A	No	Required
3	Extended Demarcation – Copper four-Pair – Sunday and Holiday Hours	508003	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 5.4.2 Includes 300 feet of four-pair cable and an RJ48s or equivalent jack.		\$170.00	N/A	Installation	N/A	No	Required

5.4.2 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	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
4	Extended Demarcation – Copper 25 Pair– Regular Hours	508004	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 5.4.2. 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.		\$170.00	N/A	Installation	N/A	No	Required
5	Extended Demarcation – Copper 25 Pair– Overtime Hours	508005	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 5.4.2. 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.		\$224.00	N/A	Installation	N/A	No	Required

5.4.2 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	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
6	Extended Demarcation – Copper 25 Pair – Sunday and Holiday Hours	508006	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 5.4.2. 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.		\$224.00	N/A	Installation	N/A	No	Required
7	Extended Demarcation – Optical Fiber Link– Regular Hours	508007	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 5.4.2 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.		\$798.80	N/A	Installation	N/A	No	Required

5.4.2 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	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
8	Extended Demarcation – Optical Fiber Link– Overtime Hours	508008	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 5.4.2 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.		\$850.00	N/A	Installation	N/A	No	Required
9	Extended Demarcation – Optical Fiber Link – Sunday and Holiday Hours	508009	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 5.4.2 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.		\$850.00	N/A	Installation	N/A	No	Required

5.4.3 Services Related Hourly Support

Contractor's Summary description of service:
Work performed under this section is authorized only for situations where the Contractor has dispatched personnel to diagnose a service problem that is discovered to be caused by factors outside the responsibility of the Contractor or no trouble is found.

Geographic Availability:
Integra will provide labor for the diagnosis and/or repair of services covered by this contract for all Customer occupied buildings where services under this Contract are being offered.

Service Limitations and Restrictions
Integra's Labor Services require a no-cost customer consultation regarding specific support requirements prior to finalizing a service order and implementation.

Change Charge Applicability:
N/A

A	B	C	D	E	F	G	H	I	J	K
Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non-Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of measure	Charge per change per item	Delegation Needed (Yes/No)	Required or Discretionary
1	Field Service Repair Technician Regular Hours	509001	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.		N/A	\$135.00	Hour	N/A	No	Required
2	Field Service Repair Technician Overtime Hours	509002	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.		N/A	\$300.00	Hour	N/A	No	Required
3	Field Service Repair Technician Sunday and Holiday Hours	509003	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.		N/A	\$300.00	Hour	N/A	No	Required