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Data Networks and Communications Services  
CATEGORY 25 – SUSTAINED BANDWIDTH INTERNET SERVICE

**AT&T**

**CATALOG B**

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## Category 25 – SUSTAINED BANDWIDTH INTERNET SERVICE

### 25.2.5 Internet Sustained Bandwidth Ethernet Service (InSBE)

#### 25.2.5.1 Internet Sustained Bandwidth Ethernet Transport Service

**Contractor’s Description of Service:**

[Ethernet transport for access to AT&T Point of Presence (POP)]

**Geographic Availability:**

[

Agoura Hills	Alameda	Albany	Alhambra	Aliso Viejo	American Canyon	Anaheim	Anderson	Antioch	Arcadia
Arcata	Arroyo Grande	Arvin	Atascadero	Atherton	Atwater	Auburn	Avalon	Avenal	Bakersfield
Baldwin Park	Bell	Bell Gardens	Bellflower	Belmont	Belvedere	Benicia	Berkeley	Beverly Hills	Biggs
Blue Lake	Brawley	Brea	Brentwood	Brisbane	Buena Park	Burbank	Burlingame	Calabasas	Calexico
Calipatria	Calistoga	Camarillo	Campbell	Capitola	Carlsbad	Carmel-By-The-Sea	Carson	Ceres	Chico
Chino	Chowchilla	Chula Vista	Citrus Heights	Claremont	Clayton	Clearlake	Cloverdale	Coalinga	Colma
Colton	Commerce	Compton	Concord	Corning	Corona	Coronado	Corte Madera	Costa Mesa	Cotati
Cudahy	Culver City	Cupertino	Cypress	Daly City	Dana Point	Danville	Davis	Del Mar	Del Rey Oaks
Delano	Diamond Bar	Dinuba	Dixon	Downey	Dublin	Dunsmuir	East Palo Alto	El Cajon	El Centro
El Cerrito	El Monte	El Paso De Robles	El Segundo	Elk Grove	Emeryville	Encinitas	Escalon	Escondido	Eureka
Fairfax	Fairfield	Farmersville	Fillmore	Firebaugh	Folsom	Fontana	Fort Bragg	Fortuna	Foster City
Fountain Valley	Fremont	Fresno	Fullerton	Galt	Garden Grove	Gardena	Gilroy	Glendale	Glendora

Gonzales	Grand Terrace	Grass Valley	Greenfield	Gridley	Grover Beach	Gustine	Half Moon Bay	Hanford	Hawthorne
Hayward	Healdsburg	Hercules	Hermosa Beach	Hidden Hills	Highland	Hillsborough	Hollister	Holtville	Hughson
Huntington Beach	Huntington Park	Huron	Imperial	Imperial Beach	Inglewood	Ione	Irvine	Jackson	King City
Kingsburg	La Canada Flintridge	La Habra	La Mesa	La Mirada	La Puente	Lafayette	Laguna Beach	Laguna Hills	Laguna Niguel
Laguna Woods	Lake Elsinore	Lake Forest	Lakeport	Lakewood	Lancaster	Larkspur	Lemon Grove	Lemoore	Lincoln
Live Oak	Livermore	Livingston	Lodi	Lomita	Long Beach	Loomis	Los Alamitos	Los Altos	Los Altos Hills
Los Angeles	Los Banos	Los Gatos	Loyalton	Lynwood	Madera	Manhattan Beach	Marina	Martinez	Marysville
Maywood	Mendota	Menlo Park	Merced	Mill Valley	Millbrae	Milpitas	Mission Viejo	Modesto	Monrovia
Montague	Montclair	Montebello	Monterey	Monterey Park	Moorpark	Moraga	Morgan Hill	Morro Bay	Mount Shasta
Mountain View	Napa	National City	Nevada City	Newark	Newman	Newport Beach	Norco	Norwalk	Novato
Oakdale	Oakland	Oakley	Oceanside	Ojai	Ontario	Orange	Orange Cove	Orinda	Orland
Oroville	Oxnard	Pacific Grove	Pacifica	Palmdale	Palo Alto	Paradise	Paramount	Parlier	Pasadena
Petaluma	Pico Rivera	Piedmont	Pinole	Pismo Beach	Pittsburg	Placentia	Placerville	Pleasant Hill	Pleasanton
Plymouth	Point Arena	Pomona	Port Hueneme	Porterville	Portola	Portola Valley	Poway	Rancho Cordova	Rancho Cucamonga
Rancho Santa Margarita	Red Bluff	Redding	Redondo Beach	Redwood City	Rialto	Richmond	Rio Dell	Ripon	Riverbank
Riverside	Rocklin	Rohnert Park	Rolling Hills	Rosemead	Roseville	Ross	Sacramento	Salinas	San Anselmo

San Bernardino	San Bruno	San Buenaventura	San Carlos	San Clemente	San Diego	San Fernando	San Francisco	San Gabriel	San Jose
San Juan Bautista	San Juan Capistrano	San Leandro	San Luis Obispo	San Marcos	San Marino	San Mateo	San Pablo	San Rafael	San Ramon
Sand City	Santa Ana	Santa Clara	Santa Clarita	Santa Cruz	Santa Fe Springs	Santa Maria	Santa Monica	Santa Rosa	Santee
Saratoga	Sausalito	Scotts Valley	Seaside	Sebastopol	Selma	Shafter	Shasta Lake	Simi Valley	Solana Beach
Soledad	Sonoma	Sonora	South El Monte	South Gate	South Lake Tahoe	South Pasadena	South San Francisco	St Helena	Stanton
Stockton	Suisun City	Sunnyvale	Sutter Creek	Tehachapi	Tehama	Temple City	Thousand Oaks	Tiburon	Torrance
Tracy	Trinidad	Truckee	Tulare	Turlock	Tustin	Ukiah	Union City	Upland	Vacaville
Vallejo	Vernon	Villa Park	Visalia	Vista	Walnut Creek	Wasco	Waterford	Watsonville	Weed
West Covina	West Hollywood	West Los Angeles	West Sacramento	Westlake Village	Westminster	Westmorland	Wheatland	Whittier	Willits
Willows	Windsor	Winters	Woodlake	Woodland	Woodside	Yorba Linda	Yountville	Yreka	Yuba City

]

State Associated Administrative Fee Charge - Services identified below with "Yes" in the SAAF Applied column will have a 2.5% fee applied to the Monthly Recurring Charge or usage. Charges below do not include the SAAF. The SAAF will appear as a separate line on the customer's invoice.

**Table 25.2.5.1.b – InSBET Services**

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
1	InSBET 100-Base-TX/SX 2 Mbps Ethernet Transport	LNET2	InSBET Service with maximum burstable data rate of 2 Mbps.	2 Mbps Ethernet On-Net Access Service provides Ethernet access transport services for connection to Wide Area Network (WAN) services such as EPLS WAN, OPT-E-WAN, AVPN and ADI. Available in locations where AT&T is able to provide the necessary facilities. Access is subject to availability of facilities.	\$0.00	\$273.00	Each	Yes	Yes	Required
2	InSBET 100-Base-TX/SX 4 Mbps Ethernet Transport	LNET4	InSBET Service with maximum burstable data rate of 4 Mbps	4 Mbps Ethernet On-Net Access Service provides Ethernet access transport services for connection to Wide Area Network (WAN) services such as EPLS WAN, OPT-E-WAN, AVPN and ADI. Available in locations where AT&T is able to provide the necessary facilities. Access is subject to availability of facilities.	\$0.00	\$311.45	Each	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
3	InSBET 100-Base-TX/SX 5 Mbps Ethernet Transport	LNET5	InSBET Service with maximum burstable data rate of 5 Mbps	5 Mbps Ethernet On-Net Access Service provides Ethernet access transport services for connection to Wide Area Network (WAN) services such as EPLS WAN, OPT-E-WAN, AVPN and ADI. Available in locations where AT&T is able to provide the necessary facilities. Access is subject to availability of facilities.	\$0.00	\$336.00	Each	Yes	Yes	Required
4	InSBET 100-Base-TX/SX 8 Mbps Ethernet Transport	LNET8	InSBET Service with maximum burstable data rate of 8 Mbps	8 Mbps Ethernet On-Net Access Service provides Ethernet access transport services for connection to Wide Area Network (WAN) services such as EPLS WAN, OPT-E-WAN, AVPN and ADI. Available in locations where AT&T is able to provide the necessary facilities. Access is subject to availability of facilities.	\$0.00	\$356.00	Each	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
5	InSBET 100-Base-TX/SX 10 Mbps Ethernet Transport	LNET10	InSBET Service with maximum burstable data rate of 10 Mbps	10 Mbps Ethernet On-Net Access Service provides Ethernet access transport services for connection to Wide Area Network (WAN) services such as EPLS WAN, OPT-E-WAN, AVPN and ADI. Available in locations where AT&T is able to provide the necessary facilities. Access is subject to availability of facilities.	\$0.00	\$391.00	Each	Yes	Yes	Required
6	InSBET 100-Base-TX/SX 20 Mbps Ethernet Transport	LNET20	InSBET Service with maximum burstable data rate of 20 Mbps	20 Mbps Ethernet On-Net Access Service provides Ethernet access transport services for connection to Wide Area Network (WAN) services such as EPLS WAN, OPT-E-WAN, AVPN and ADI. Available in locations where AT&T is able to provide the necessary facilities. Access is subject to availability of facilities.	\$0.00	\$416.00	Each	Yes	Yes	Required



#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
7	InSBET 100-Base-TX/SX 50 Mbps Ethernet Transport	LNET50	InSBET Service with maximum burstable data rate of 50 Mbps	50 Mbps Ethernet On-Net Access Service provides Ethernet access transport services for connection to Wide Area Network (WAN) services such as EPLS WAN, OPT-E-WAN, AVPN and ADI. Available in locations where AT&T is able to provide the necessary facilities. Access is subject to availability of facilities.	\$0.00	\$473.00	Each	Yes	Yes	Required
8	InSBET 100-Base-TX/SX 100 Mbps Ethernet Transport	LNET100	InSBET Service with maximum burstable data rate of 100 Mbps	100 Mbps Ethernet On-Net Access Service provides Ethernet access transport services for connection to Wide Area Network (WAN) services such as EPLS WAN, OPT-E-WAN, AVPN and ADI. Available in locations where AT&T is able to provide the necessary facilities. Access is subject to availability of facilities.	\$0.00	\$596.50	Each	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
9	InSBET 1000-Base-TX 150 Mbps Ethernet Transport	LNET150	InSBET Service with maximum burstable data rate of 150 Mbps	150 Mbps Ethernet On-Net Access Service provides Ethernet access transport services for connection to Wide Area Network (WAN) services such as EPLS WAN, OPT-E-WAN, AVPN and ADI. Available in locations where AT&T is able to provide the necessary facilities. Access is subject to availability of facilities.	\$0.00	\$627.50	Each	Yes	Yes	Required
10	InSBET 1000-Base-TX 250 Mbps Ethernet Transport	LNET250	InSBET Service with maximum burstable data rate of 250 Mbps	250 Mbps Ethernet On-Net Access Service provides Ethernet access transport services for connection to Wide Area Network (WAN) services such as EPLS WAN, OPT-E-WAN, AVPN and ADI. Available in locations where AT&T is able to provide the necessary facilities. Access is subject to availability of facilities.	\$0.00	\$702.50	Each	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
11	InSBET 1000-Base-TX 500 Mbps Ethernet Transport	LNET500	InSBET Service with maximum burstable data rate of 500 Mbps	500 Mbps Ethernet On-Net Access Service provides Ethernet access transport services for connection to Wide Area Network (WAN) services such as EPLS WAN, OPT-E-WAN, AVPN and ADI. Available in locations where AT&T is able to provide the necessary facilities. Access is subject to availability of facilities.	\$0.00	\$888.00	Each	Yes	Yes	Required
12	InSBET 1000-Base-TX 1000 Mbps Ethernet Transport	LNET1G	InSBET Service with maximum burstable data rate of 1000 Mbps	1 Gbps Ethernet On-Net Access Service provides Ethernet access transport services for connection to Wide Area Network (WAN) services such as EPLS WAN, OPT-E-WAN, AVPN and ADI. Available in locations where AT&T is able to provide the necessary facilities. Access is subject to availability of facilities.	\$0.00	\$1,075.50	Each	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
13	InSBET 10G-Base-LSR 10 Gbps Ethernet Transport	LNET10G	InSBET Service with maximum burstable data rate of 10 Gbps	10 Gbps Ethernet On-Net Access Service provides Ethernet access transport services for connection to Wide Area Network (WAN) services such as EPLS WAN, OPT-E-WAN, AVPN and ADI. Available in locations where AT&T is able to provide the necessary facilities. Access is subject to availability of facilities.	\$0.00	\$1,300.00	Each	Yes	Yes	Required
14	InSBET 1000-Base-TX 600 Mbps Ethernet Transport On-Net	LNET600	InSBET 1000-Base-TX 600 Mbps Ethernet Transport On-Net	600 Mbps Ethernet On-Net Access Service provides Ethernet access transport services for connection to Wide Area Network (WAN) services such as EPLS WAN, OPT-E-WAN, AVPN and ADI. Available in locations where AT&T is able to provide the necessary facilities. Access is subject to availability of facilities.	\$0.00	\$978.00	Each	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
15	InSBET 100 Gbps Ethernet Transport On-Net	LNE100G	InSBET 100 Gbps Ethernet Transport On-Net	100 Gbps Ethernet On-Net Access Service provides Ethernet access transport services for connection to Wide Area Network (WAN) services such as EPLS WAN, OPT-E-WAN, AVPN and ADI. Available in locations where AT&T is able to provide the necessary facilities. Access is subject to availability of facilities.	\$0.00	\$7,922.54	Each	Yes	Yes	Required

## 25.2.5.2 Internet Sustained Bandwidth Ethernet Port Service (InSBEP)

### 25.2.5.2.1 InSBEP Minimum Bandwidth Commitment

### 25.2.5.2.2 InSBEP Additional Incremental Usage Charge for sustained Usage

#### Contractor's Description of Service:

[AT&T Dedicated Internet Service (ADI) is a dedicated Internet access service that provides businesses with high-speed Internet access through communications facilities managed by AT&T. The service consists of a dedicated Internet Port.]

#### Geographic Availability:

[ United States Domestic]

State Associated Administrative Fee Charge - Services identified below with "Yes" in the SAAF Applied column will have a 2.5% fee applied to the Monthly Recurring Charge or usage. Charges below do not include the SAAF. The SAAF will appear as a separate line on the customer's invoice.

**Table 25.2.5.2.2.a – 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 10,000 Mbps Ethernet Transport - see Table 25.2.5.2.2.b)

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
1	InSBEP Minimum Bandwidth Commitment Ethernet 2 Mbps	8301	Ethernet minimum monthly bandwidth commitment charge 2 Mbps.	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$53.10	Each	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
2	InSBEP Additional Incremental Usage Charge over 2 Mbps	NI400	Charge for bandwidth usage over 2 Mbps minimum commitment.	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$49.70	N/A	Mbps	Yes	Yes	Required
3	InSBEP Minimum Bandwidth Commitment Ethernet 3 Mbps	8302	Ethernet minimum monthly bandwidth commitment charge 3 Mbps.	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$76.50	Each	Yes	Yes	Required
4	InSBEP Additional Incremental Usage Charge over 3 Mbps	NI401	Charge for bandwidth usage over 3 Mbps minimum commitment.	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$47.60	N/A	Mbps	Yes	Yes	Required
5	InSBEP Minimum Bandwidth Commitment Ethernet 4 Mbps	8303	Ethernet minimum monthly bandwidth commitment charge 4 Mbps.	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$96.75	Each	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
6	InSBEP Additional Incremental Usage Charge over 4 Mbps	NI402	Charge for bandwidth usage over 4 Mbps minimum commitment.	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$45.50	N/A	Mbps	Yes	Yes	Required
7	InSBEP Minimum Bandwidth Commitment Ethernet 5 Mbps	8304	Ethernet minimum monthly bandwidth commitment charge 5 Mbps.	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$97.12	Each	Yes	Yes	Required
8	InSBEP Additional Incremental Usage Charge over 5 Mbps	NI403	Charge for bandwidth usage over 5 Mbps minimum commitment.	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$37.80	N/A	Mbps	Yes	Yes	Required
9	InSBEP Minimum Bandwidth Commitment Ethernet 6 Mbps	8305	Ethernet minimum monthly bandwidth commitment charge 6 Mbps.	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$97.49	Each	Yes	Yes	Required



#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
10	InSBEP Additional Incremental Usage Charge over 6 Mbps	NI404	Charge for bandwidth usage over 6 Mbps minimum commitment.	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$35.00	N/A	Mbps	Yes	Yes	Required
11	InSBEP Minimum Bandwidth Commitment Ethernet 7 Mbps	8306	Ethernet minimum monthly bandwidth commitment charge 7 Mbps.	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$97.86	Each	Yes	Yes	Required
12	InSBEP Additional Incremental Usage Charge over 7 Mbps	NI405	Charge for bandwidth usage over 7 Mbps minimum commitment.	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$34.30	N/A	Mbps	Yes	Yes	Required
13	InSBEP Minimum Bandwidth Commitment Ethernet 8 Mbps	8307	Ethernet minimum monthly bandwidth commitment charge 8 Mbps.	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$98.23	Each	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
14	InSBEP Additional Incremental Usage Charge over 8 Mbps	NI406	Charge for bandwidth usage over 8 Mbps minimum commitment.	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$32.90	N/A	Mbps	Yes	Yes	Required
15	InSBEP Minimum Bandwidth Commitment Ethernet 9 Mbps	8308	Ethernet minimum monthly bandwidth commitment charge 9 Mbps.	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$98.60	Each	Yes	Yes	Required
16	InSBEP Additional Incremental Usage Charge over 9 Mbps	NI407	Charge for bandwidth usage over 9 Mbps minimum commitment.	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$32.20	N/A	Mbps	Yes	Yes	Required
17	InSBEP Minimum Bandwidth Commitment Ethernet 10 Mbps	8309	Ethernet minimum monthly bandwidth commitment charge 10 Mbps.	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$37.52	Each	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
18	InSBEP Additional Incremental Usage Charge over 10 Mbps	NI408	Charge for bandwidth usage over 10 Mbps minimum commitment.	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$27.72	N/A	Mbps	Yes	Yes	Required
19	InSBEP Minimum Bandwidth Commitment Ethernet 15 Mbps	8310	Ethernet minimum monthly bandwidth commitment charge 15 Mbps.	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$50.26	Each	Yes	Yes	Required
20	InSBEP Additional Incremental Usage Charge over 15 Mbps	NI409	Charge for bandwidth usage over 15 Mbps minimum commitment.	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$22.73	N/A	Mbps	Yes	Yes	Required
21	InSBEP Minimum Bandwidth Commitment Ethernet 20 Mbps	8311	Ethernet minimum monthly bandwidth commitment charge 20 Mbps.	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$62.86	Each	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
22	InSBEP Additional Incremental Usage Charge over 20 Mbps	NI410	Charge for bandwidth usage over 20 Mbps minimum commitment.	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$20.20	N/A	Mbps	Yes	Yes	Required
23	InSBEP Minimum Bandwidth Commitment Ethernet 25 Mbps	8312	Ethernet minimum monthly bandwidth commitment charge 25 Mbps.	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$75.88	Each	Yes	Yes	Required
24	InSBEP Additional Incremental Usage Charge over 25 Mbps	NI411	Charge for bandwidth usage over 25 Mbps minimum commitment.	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$18.76	N/A	Mbps	Yes	Yes	Required
25	InSBEP Minimum Bandwidth Commitment Ethernet 30 Mbps	8313	Ethernet minimum monthly bandwidth commitment charge 30 Mbps.	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$88.62	Each	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
26	InSBEP Additional Incremental Usage Charge over 30 Mbps	NI412	Charge for bandwidth usage over 30 Mbps minimum commitment.	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$17.76	N/A	Mbps	Yes	Yes	Required
27	InSBEP Minimum Bandwidth Commitment Ethernet 35 Mbps	8314	Ethernet minimum monthly bandwidth commitment charge 35 Mbps.	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$95.20	Each	Yes	Yes	Required
28	InSBEP Additional Incremental Usage Charge over 35 Mbps	NI413	Charge for bandwidth usage over 35 Mbps minimum commitment.	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$17.08	N/A	Mbps	Yes	Yes	Required
29	InSBEP Minimum Bandwidth Commitment Ethernet 40 Mbps	8315	Ethernet minimum monthly bandwidth commitment charge 40 Mbps.	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$113.68	Each	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
30	InSBEP Additional Incremental Usage Charge over 40 Mbps	NI414	Charge for bandwidth usage over 40 Mbps minimum commitment.	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$16.54	N/A	Mbps	Yes	Yes	Required
31	InSBEP Minimum Bandwidth Commitment Ethernet 45 Mbps	8316	Ethernet minimum monthly bandwidth commitment charge 45 Mbps.	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$114.38	Each	Yes	Yes	Required
32	InSBEP Additional Incremental Usage Charge over 45 Mbps	NI415	Charge for bandwidth usage over 45 Mbps minimum commitment.	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$14.78	N/A	Mbps	Yes	Yes	Required
33	InSBEP Minimum Bandwidth Commitment Ethernet 50 Mbps	8382	Ethernet minimum monthly bandwidth commitment charge 50 Mbps.	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$113.82	Each	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
34	InSBEP Additional Incremental Usage Charge over 50 Mbps	NI416	Charge for bandwidth usage over 50 Mbps minimum commitment.	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$13.37	N/A	Mbps	Yes	Yes	Required
35	InSBEP Minimum Bandwidth Commitment Ethernet 60 Mbps	8317	Ethernet minimum monthly bandwidth commitment charge 60 Mbps.	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$132.44	Each	Yes	Yes	Required
36	InSBEP Additional Incremental Usage Charge over 60 Mbps	NI417	Charge for bandwidth usage over 60 Mbps minimum commitment.	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$12.83	N/A	Mbps	Yes	Yes	Required
37	InSBEP Minimum Bandwidth Commitment Ethernet 70 Mbps	8318	Ethernet minimum monthly bandwidth commitment charge 70 Mbps.	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$144.48	Each	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
38	InSBEP Additional Incremental Usage Charge over 70 Mbps	NI418	Charge for bandwidth usage over 70 Mbps minimum commitment.	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$12.00	N/A	Mbps	Yes	Yes	Required
39	InSBEP Minimum Bandwidth Commitment Ethernet 80 Mbps	8319	Ethernet minimum monthly bandwidth commitment charge 80 Mbps.	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$168.56	Each	Yes	Yes	Required
40	InSBEP Additional Incremental Usage Charge over 80 Mbps	NI419	Charge for bandwidth usage over 80 Mbps minimum commitment.	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$12.43	N/A	Mbps	Yes	Yes	Required
41	InSBEP Minimum Bandwidth Commitment Ethernet 90 Mbps	8320	Ethernet minimum monthly bandwidth commitment charge 90 Mbps.	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$180.60	Each	Yes	Yes	Required



#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
42	InSBEP Additional Incremental Usage Charge over 90 Mbps	NI420	Charge for bandwidth usage over 90 Mbps minimum commitment.	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$11.67	N/A	Mbps	Yes	Yes	Required
43	InSBEP Minimum Bandwidth Commitment Ethernet 100 Mbps	8321	Ethernet minimum monthly bandwidth commitment charge 100 Mbps.	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$196.00	Each	Yes	Yes	Required
44	InSBEP Additional Incremental Usage Charge over 100 Mbps	NI421	Charge for bandwidth usage over 100 Mbps minimum commitment.	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$10.89	N/A	Mbps	Yes	Yes	Required
45	InSBEP Minimum Bandwidth Commitment Ethernet 200 Mbps	8349	Ethernet minimum monthly bandwidth commitment charge 200 Mbps.	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$280.00	Each	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
46	InSBEP Additional Incremental Usage Charge over 200 Mbps	NI425	Charge for bandwidth usage over 200 Mbps minimum commitment.	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$7.35	N/A	Mbps	Yes	Yes	Required
47	InSBEP Minimum Bandwidth Commitment Ethernet 500 Mbps	8355	Ethernet minimum monthly bandwidth commitment charge 500 Mbps.	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$490.00	Each	Yes	Yes	Required
48	InSBEP Additional Incremental Usage Charge over 500 Mbps	NI431	Charge for bandwidth usage over 500 Mbps minimum commitment.	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$6.06	N/A	Mbps	Yes	Yes	Required
49	InSBEP Minimum Bandwidth Commitment Ethernet 1000 Mbps	8362	Ethernet minimum monthly bandwidth commitment charge 1000 Mbps.	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$630.70	Each	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
50	InSBEP Additional Incremental Usage Charge over 1000 Mbps	NI438	Charge for bandwidth usage over 1000 Mbps minimum commitment.	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$5.22	N/A	Mbps	Yes	Yes	Required

**Table 25.2.5.2.2.b – 10G 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)

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
1	10 G InSBEP Minimum Bandwidth Commitment Ethernet 2000 Mbps	8386	Ethernet minimum monthly bandwidth commitment charge 2000 Mbps.	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$954.56	Each	Yes	Yes	Required
2	10 G InSBEP Additional Incremental Usage Charge over 2000 Mbps	NI440	Charge for bandwidth usage over 2000 Mbps minimum commitment.	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$3.22	N/A	Mbps	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
3	10 G InSBEP Minimum Bandwidth Commitment Ethernet 3000 Mbps	8388	Ethernet minimum monthly bandwidth commitment charge 3000 Mbps.	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$1,397.45	Each	Yes	Yes	Required
4	10 G InSBEP Additional Incremental Usage Charge over 3000 Mbps	NI442	Charge for bandwidth usage over 3000 Mbps minimum commitment.	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$3.15	N/A	Mbps	Yes	Yes	Required
5	10 G InSBEP Minimum Bandwidth Commitment Ethernet 4000 Mbps	8390	Ethernet minimum monthly bandwidth commitment charge 4000 Mbps.	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$1,681.58	Each	Yes	Yes	Required
6	10 G InSBEP Additional Incremental Usage Charge over 4000 Mbps	NI444	Charge for bandwidth usage over 4000 Mbps minimum commitment.	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$2.83	N/A	Mbps	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
7	10 G InSBEP Minimum Bandwidth Commitment Ethernet 5000 Mbps	8392	Ethernet minimum monthly bandwidth commitment charge 5000 Mbps.	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$1,910.58	Each	Yes	Yes	Required
8	10 G InSBEP Additional Incremental Usage Charge over 5000 Mbps	NI446	Charge for bandwidth usage over 5000 Mbps minimum commitment.	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$2.58	N/A	Mbps	Yes	Yes	Required
9	10 G InSBEP Minimum Bandwidth Commitment Ethernet 6000 Mbps	8394	Ethernet minimum monthly bandwidth commitment charge 6000 Mbps.	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$2,237.45	Each	Yes	Yes	Required
10	10 G InSBEP Additional Incremental Usage Charge over 6000 Mbps	NI448	Charge for bandwidth usage over 6000 Mbps minimum commitment.	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$2.52	N/A	Mbps	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
11	10G InSBEP Minimum Bandwidth Commitment Ethernet 7000 Mbps	8396	Ethernet minimum monthly bandwidth commitment charge 7000 Mbps.	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$2,542.89	Each	Yes	Yes	Required
12	10G InSBEP Additional Incremental Usage Charge over 7000 Mbps	NI450	Charge for bandwidth usage over 7000 Mbps minimum commitment.	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$2.45	N/A	Mbps	Yes	Yes	Required
13	10G InSBEP Minimum Bandwidth Commitment Ethernet 8000 Mbps	8398	Ethernet minimum monthly bandwidth commitment charge 8000 Mbps.	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$2,830.07	Each	Yes	Yes	Required
14	10G InSBEP Additional Incremental Usage Charge over 8000 Mbps	NI452	Charge for bandwidth usage over 8000 Mbps minimum commitment.	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$2.39	N/A	Mbps	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
15	10G InSBEP Minimum Bandwidth Commitment Ethernet 9000 Mbps	8400	Ethernet minimum monthly bandwidth commitment charge 9000 Mbps.	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$3,037.76	Each	Yes	Yes	Required
16	10G InSBEP Additional Incremental Usage Charge over 9000 Mbps	NI454	Charge for bandwidth usage over 9000 Mbps minimum commitment.	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$2.28	N/A	Mbps	Yes	Yes	Required
17	10G InSBEP Minimum Bandwidth Commitment Ethernet 10 Gbps	8402	Ethernet minimum monthly bandwidth commitment charge 10Gbps.	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$3,245.45	Each	Yes	Yes	Required

### **25.2.5.3 InSBEP with Managed IP Enabled Routing Device Service (InSBEPM)**

#### **25.2.5.3.1 InSBEPM Minimum Bandwidth Commitment**

##### **Contractor's Description of Service:**

[AT&T Dedicated Internet Service (ADI) is a dedicated Internet access service that provides businesses with high-speed Internet access through communications facilities managed by AT&T. The service consists of a dedicated Internet Port. Includes AT&T owned and managed router.]

##### **Geographic Availability:**

[ United States Domestic]

State Associated Administrative Fee Charge - Services identified below with "Yes" in the SAAF Applied column will have a 2.5% fee applied to the Monthly Recurring Charge or usage. Charges below do not include the SAAF. The SAAF will appear as a separate line on the customer's invoice.

#### **Table 25.2.5.3.a – 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. See Table 25.2.5.3.b)



#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
1	InSBEPM Minimum Bandwidth Commitment Ethernet 2 Mbps	8323	Ethernet minimum monthly bandwidth commitment charge 2 Mbps. Includes Contractor owned, managed and maintained IP enabled routing device.	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$0.00	\$79.65	Each	Yes	Yes	Required
2	InSBEPM Additional Incremental Usage Charge over 2 Mbps	NI500	Charge for bandwidth usage over 2 Mbps Minimum Bandwidth Commitment	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$49.70	N/A	Mbps	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
3	InSBEPM Minimum Bandwidth Commitment Ethernet 3 Mbps	8324	Ethernet minimum monthly bandwidth commitment charge 3 Mbps. Includes Contractor owned, managed and maintained IP enabled routing device.	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$0.00	\$103.05	Each	Yes	Yes	Required
4	InSBEPM Additional Incremental Usage Charge over 3 Mbps	NI501	Charge for bandwidth usage over 3 Mbps Minimum Bandwidth Commitment	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$47.60	N/A	Mbps	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
5	InSBEPM Minimum Bandwidth Commitment Ethernet 4 Mbps	8325	Ethernet minimum monthly bandwidth commitment charge 4 Mbps. Includes Contractor owned, managed and maintained IP enabled routing device.	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$0.00	\$123.30	Each	Yes	Yes	Required
6	InSBEPM Additional Incremental Usage Charge over 4 Mbps	NI502	Charge for bandwidth usage over 4 Mbps Minimum Bandwidth Commitment	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$45.50	N/A	Mbps	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
7	InSBEPM Minimum Bandwidth Commitment Ethernet 5 Mbps	8326	Ethernet minimum monthly bandwidth commitment charge 5 Mbps. Includes Contractor owned, managed and maintained IP enabled routing device.	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$0.00	\$127.80	Each	Yes	Yes	Required
8	InSBEPM Additional Incremental Usage Charge over 5 Mbps	NI503	Charge for bandwidth usage over 5 Mbps Minimum Bandwidth Commitment	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$37.80	N/A	Mbps	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
9	InSBEPM Minimum Bandwidth Commitment Ethernet 6 Mbps	8327	Ethernet minimum monthly bandwidth commitment charge 6 Mbps. Includes Contractor owned, managed and maintained IP enabled routing device.	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$0.00	\$139.05	Each	Yes	Yes	Required
10	InSBEPM Additional Incremental Usage Charge over 6 Mbps	NI504	Charge for bandwidth usage over 6 Mbps Minimum Bandwidth Commitment	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$35.00	N/A	Mbps	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
11	InSBEPM Minimum Bandwidth Commitment Ethernet 7 Mbps	8328	Ethernet minimum monthly bandwidth commitment charge 7 Mbps. Includes Contractor owned, managed and maintained IP enabled routing device.	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$0.00	\$145.13	Each	Yes	Yes	Required
12	InSBEPM Additional Incremental Usage Charge over 7 Mbps	NI505	Charge for bandwidth usage over 7 Mbps Minimum Bandwidth Commitment	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$34.30	N/A	Mbps	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
13	InSBEPM Minimum Bandwidth Commitment Ethernet 8 Mbps	8329	Ethernet minimum monthly bandwidth commitment charge 8 Mbps. Includes Contractor owned, managed and maintained IP enabled routing device.	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$0.00	\$145.50	Each	Yes	Yes	Required
14	InSBEP Additional Incremental Usage Charge over 8 Mbps	NI506	Charge for bandwidth usage over 8 Mbps Minimum Bandwidth Commitment	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$32.90	N/A	Mbps	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
15	InSBEPM Minimum Bandwidth Commitment Ethernet 9 Mbps	8330	Ethernet minimum monthly bandwidth commitment charge 9 Mbps. Includes Contractor owned, managed and maintained IP enabled routing device.	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$0.00	\$145.87	Each	Yes	Yes	Required
16	InSBEPM Additional Incremental Usage Charge over 9 Mbps	NI507	Charge for bandwidth usage over 9 Mbps Minimum Bandwidth Commitment	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$32.20	N/A	Mbps	Yes	Yes	Required



#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
17	InSBEPM Minimum Bandwidth Commitment Ethernet 10 Mbps	8331	Ethernet minimum monthly bandwidth commitment charge 10 Mbps. Includes Contractor owned, managed and maintained IP enabled routing device.	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$0.00	\$55.44	Each	Yes	Yes	Required
18	InSBEPM Additional Incremental Usage Charge over 10 Mbps	NI508	Charge for bandwidth usage over 10 Mbps Minimum Bandwidth Commitment	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$27.72	N/A	Mbps	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
19	InSBEPM Minimum Bandwidth Commitment Ethernet 15 Mbps	8332	Ethernet minimum monthly bandwidth commitment charge 15 Mbps. Includes Contractor owned, managed and maintained IP enabled routing device.	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$0.00	\$68.18	Each	Yes	Yes	Required
20	InSBEPM Additional Incremental Usage Charge over 15 Mbps	NI509	Charge for bandwidth usage over 15 Mbps Minimum Bandwidth Commitment	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$22.73	N/A	Mbps	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
21	InSBEPM Minimum Bandwidth Commitment Ethernet 20 Mbps	8333	Ethernet minimum monthly bandwidth commitment charge 20 Mbps. Includes Contractor owned, managed and maintained IP enabled routing device.		\$0.00	\$80.78	Each	Yes	Yes	Required
22	InSBEPM Additional Incremental Usage Charge over 20 Mbps	NI510	Charge for bandwidth usage over 20 Mbps Minimum Bandwidth Commitment	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$20.20	N/A	Mbps	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
23	InSBEPM Minimum Bandwidth Commitment Ethernet 25 Mbps	8334	Ethernet minimum monthly bandwidth commitment charge 25 Mbps. Includes Contractor owned, managed and maintained IP enabled routing device.	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$93.80	Each	Yes	Yes	Required
24	InSBEPM Additional Incremental Usage Charge over 25 Mbps	NI511	Charge for bandwidth usage over 25 Mbps Minimum Bandwidth Commitment	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$18.76	N/A	Mbps	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
25	InSBEPM Minimum Bandwidth Commitment Ethernet 30 Mbps	8335	Ethernet minimum monthly bandwidth commitment charge 30 Mbps. Includes Contractor owned, managed and maintained IP enabled routing device.	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$106.54	Each	Yes	Yes	Required
26	InSBEPM Additional Incremental Usage Charge over 30 Mbps	NI512	Charge for bandwidth usage over 30 Mbps Minimum Bandwidth Commitment	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$17.76	N/A	Mbps	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
27	InSBEPM Minimum Bandwidth Commitment Ethernet 35 Mbps	8336	Ethernet minimum monthly bandwidth commitment charge 35 Mbps. Includes Contractor owned, managed and maintained IP enabled routing device.	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$119.56	Each	Yes	Yes	Required
28	InSBEPM Additional Incremental Usage Charge over 35 Mbps	NI513	Charge for bandwidth usage over 35 Mbps Minimum Bandwidth Commitment	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$17.08	N/A	Mbps	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
29	InSBEPM Minimum Bandwidth Commitment Ethernet 40 Mbps	8337	Ethernet minimum monthly bandwidth commitment charge 40 Mbps. Includes Contractor owned, managed and maintained IP enabled routing device.	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$132.30	Each	Yes	Yes	Required
30	InSBEPM Additional Incremental Usage Charge over 40 Mbps	NI514	Charge for bandwidth usage over 40 Mbps Minimum Bandwidth Commitment	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$16.54	N/A	Mbps	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
31	InSBEPM Minimum Bandwidth Commitment Ethernet 45 Mbps	8338	Ethernet minimum monthly bandwidth commitment charge 45 Mbps. Includes Contractor owned, managed and maintained IP enabled routing device.	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$133.00	Each	Yes	Yes	Required
32	InSBEPM Additional Incremental Usage Charge over 45 Mbps	NI515	Charge for bandwidth usage over 45 Mbps Minimum Bandwidth Commitment	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$14.78	N/A	Mbps	Yes	Yes	Required



#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
33	InSBEPM Minimum Bandwidth Commitment Ethernet 50 Mbps	8383	Ethernet minimum monthly bandwidth commitment charge 50 Mbps. Includes Contractor owned, managed and maintained IP enabled routing device.	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$133.70	Each	Yes	Yes	Required
34	InSBEPM Additional Incremental Usage Charge over 50 Mbps	NI516	Charge for bandwidth usage over 50 Mbps Minimum Bandwidth Commitment	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$13.37	N/A	Mbps	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
35	InSBEPM Minimum Bandwidth Commitment Ethernet 60 Mbps	8339	Ethernet minimum monthly bandwidth commitment charge 60 Mbps. Includes Contractor owned, managed and maintained IP enabled routing device.	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$154.00	Each	Yes	Yes	Required
36	InSBEPM Additional Incremental Usage Charge over 60 Mbps	NI517	Charge for bandwidth usage over 60 Mbps Minimum Bandwidth Commitment	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$12.83	N/A	Mbps	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
37	InSBEPM Minimum Bandwidth Commitment Ethernet 70 Mbps	8340	Ethernet minimum monthly bandwidth commitment charge 70 Mbps. Includes Contractor owned, managed and maintained IP enabled routing device.	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$168.00	Each	Yes	Yes	Required
38	InSBEPM Additional Incremental Usage Charge over 70 Mbps	NI518	Charge for bandwidth usage over 70 Mbps Minimum Bandwidth Commitment	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$12.00	N/A	Mbps	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
39	InSBEPM Minimum Bandwidth Commitment Ethernet 80 Mbps	8341	Ethernet minimum monthly bandwidth commitment charge 80 Mbps. Includes Contractor owned, managed and maintained IP enabled routing device.	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$198.80	Each	Yes	Yes	Required
40	InSBEPM Additional Incremental Usage Charge over 80 Mbps	NI519	Charge for bandwidth usage over 80 Mbps Minimum Bandwidth Commitment	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$12.43	N/A	Mbps	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
41	InSBEPM Minimum Bandwidth Commitment Ethernet 90 Mbps	8342	Ethernet minimum monthly bandwidth commitment charge 90 Mbps. Includes Contractor owned, managed and maintained IP enabled routing device.	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$210.00	Each	Yes	Yes	Required
42	InSBEPM Additional Incremental Usage Charge over 90 Mbps	NI520	Charge for bandwidth usage over 90 Mbps Minimum Bandwidth Commitment	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$11.67	N/A	Mbps	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
43	InSBEPM Minimum Bandwidth Commitment Ethernet 100 Mbps	8343	Ethernet minimum monthly bandwidth commitment charge 100 Mbps. Includes Contractor owned, managed and maintained IP enabled routing device.	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$217.70	Each	Yes	Yes	Required
44	InSBEPM Additional Incremental Usage Charge over 100 Mbps	NI521	Charge for bandwidth usage over 100 Mbps Minimum Bandwidth Commitment	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$10.89	N/A	Mbps	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
45	InSBEPM Minimum Bandwidth Commitment Ethernet 200 Mbps	8368	Ethernet minimum monthly bandwidth commitment charge 200 Mbps. Includes Contractor owned, managed and maintained IP enabled routing device.	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$294.00	Each	Yes	Yes	Required
46	InSBEPM Additional Incremental Usage Charge over 200 Mbps	NI525	Charge for bandwidth usage over 200 Mbps Minimum Bandwidth Commitment	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$7.35	N/A	Mbps	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
47	InSBEPM Minimum Bandwidth Commitment Ethernet 500 Mbps	8374	Ethernet minimum monthly bandwidth commitment charge 500 Mbps. Includes Contractor owned, managed and maintained IP enabled routing device.	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$605.50	Each	Yes	Yes	Required
48	InSBEPM Additional Incremental Usage Charge over 500 Mbps	NI531	Charge for bandwidth usage over 500 Mbps Minimum Bandwidth Commitment	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$6.06	N/A	Mbps	Yes	Yes	Required



#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
49	InSBEPM Minimum Bandwidth Commitment Ethernet 1 Gbps	8381	Ethernet minimum monthly bandwidth commitment charge 1 Gbps. Includes Contractor owned, managed and maintained IP enabled routing device.	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$786.80	Each	Yes	Yes	Required
50	InSBEPM Additional Incremental Usage Charge over 1 Gbps	NI538	Charge for bandwidth usage over 1 Gbps Minimum Bandwidth Commitment	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$5.22	N/A	Gbps	Yes	Yes	Required

**Table 25.2.5.3.b – 10G InSBEPM 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)

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
1	10G InSBEPM Minimum Bandwidth Commitment Ethernet 2000 Mbps	NI541	Ethernet minimum monthly bandwidth commitment charge 2000 Mbps. Includes Contractor owned, managed and maintained IP enabled routing device.	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$0.00	\$1,288.98	Each	Yes	Yes	Required
2	10G InSBEPM Additional Incremental Usage Charge over 2000 Mbps	NI542	Charge for bandwidth usage over 2000 Mbps Minimum Bandwidth Commitment	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$3.22	N/A	Mbps	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
3	10G InSBEPM Minimum Bandwidth Commitment Ethernet 3000 Mbps	NI545	Ethernet minimum monthly bandwidth commitment charge 3000 Mbps. Includes Contractor owned, managed and maintained IP enabled routing device.	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$0.00	\$1,888.01	Each	Yes	Yes	Required
4	10G InSBEPM Additional Incremental Usage Charge over 3000 Mbps	NI546	Charge for bandwidth usage over 3000 Mbps Minimum Bandwidth Commitment	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$3.15	N/A	Mbps	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
5	10G InSBEPM Minimum Bandwidth Commitment Ethernet 4000 Mbps	NI549	Ethernet minimum monthly bandwidth commitment charge 4000 Mbps. Includes Contractor owned, managed and maintained IP enabled routing device.	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$0.00	\$2,267.05	Each	Yes	Yes	Required
6	10G InSBEPM Additional Incremental Usage Charge over 4000 Mbps	NI550	Charge for bandwidth usage over 4000 Mbps Minimum Bandwidth Commitment	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$2.83	N/A	Mbps	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
7	10G InSBEPM Minimum Bandwidth Commitment Ethernet 5000 Mbps	NI553	Ethernet minimum monthly bandwidth commitment charge 5000 Mbps. Includes Contractor owned, managed and maintained IP enabled routing device.	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$0.00	\$2,578.07	Each	Yes	Yes	Required
8	10G InSBEPM Additional Incremental Usage Charge over 5000 Mbps	NI554	Charge for bandwidth usage over 5000 Mbps Minimum Bandwidth Commitment	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$2.58	N/A	Mbps	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
9	10G InSBEPM Minimum Bandwidth Commitment Ethernet 6000 Mbps	NI557	Ethernet minimum monthly bandwidth commitment charge 6000 Mbps. Includes Contractor owned, managed and maintained IP enabled routing device.	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$0.00	\$3,020.64	Each	Yes	Yes	Required
10	10G InSBEPM Additional Incremental Usage Charge over 6000 Mbps	NI558	Charge for bandwidth usage over 6000 Mbps Minimum Bandwidth Commitment	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$2.52	N/A	Mbps	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
11	10G InSBEPM Minimum Bandwidth Commitment Ethernet 7000 Mbps	NI561	Ethernet minimum monthly bandwidth commitment charge 7000 Mbps. Includes Contractor owned, managed and maintained IP enabled routing device.	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$0.00	\$3,436.33	Each	Yes	Yes	Required
12	10G InSBEPM Additional Incremental Usage Charge over 7000 Mbps	NI562	Charge for bandwidth usage over 7000 Mbps Minimum Bandwidth Commitment	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$2.45	N/A	Mbps	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
13	10G InSBEPM Minimum Bandwidth Commitment Ethernet 8000 Mbps	NI565	Ethernet minimum monthly bandwidth commitment charge 8000 Mbps. Includes Contractor owned, managed and maintained IP enabled routing device.	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$0.00	\$3,820.63	Each	Yes	Yes	Required
14	10G InSBEPM Additional Incremental Usage Charge over 8000 Mbps	NI566	Charge for bandwidth usage over 8000 Mbps Minimum Bandwidth Commitment	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$2.39	N/A	Mbps	Yes	Yes	Required



#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
15	10G InSBEPM Minimum Bandwidth Commitment Ethernet 9000 Mbps	NI569	Ethernet minimum monthly bandwidth commitment charge 9000 Mbps. Includes Contractor owned, managed and maintained IP enabled routing device.	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$0.00	\$4,102.24	Each	Yes	Yes	Required
16	10G InSBEPM Additional Incremental Usage Charge over 9000 Mbps	NI570	Charge for bandwidth usage over 9000 Mbps Minimum Bandwidth Commitment	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$2.28	N/A	Mbps	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
17	10G InSBEPM Minimum Bandwidth Commitment Ethernet 10 Gbps	NI573	Ethernet minimum monthly bandwidth commitment charge 10 Gbps. Includes Contractor owned, managed and maintained IP enabled routing device.	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$0.00	\$4,380.18	Each	Yes	Yes	Required

## 25.2.6 Additional Sustained Bandwidth Internet Services

### 25.2.6.1 Additional Internet Services Product Descriptions

**Contractor’s Description of Service:**

[Additional Services and Features]

**Geographic Availability:**

[Statewide]

State Associated Administrative Fee Charge - Services identified below with “Yes” in the SAAF Applied column will have a 2.5% fee applied to the Monthly Recurring Charge or usage. Charges below do not include the SAAF. The SAAF will appear as a separate line on the customer’s invoice.

**Table 25.2.6.1 – Additional Sustained Bandwidth Internet Services and Features**

#	Feature Name	Contractor’s Product ID	Feature Description	Contractor’s Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
1	InSBEP Minimum Bandwidth Commitment Ethernet 120 Mbps	EI135	InSBEP Minimum Bandwidth Commitment Ethernet 120 Mbps	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$247.80	Each	Yes	Yes	Required
2	InSBEP Additional Incremental Usage Charge over 120 Mbps	EI136	InSBEP Additional Incremental Usage Charge over 120 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$11.30	Mbps	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
3	InSBEP Minimum Bandwidth Commitment Ethernet 144 Mbps	EI137	InSBEP Minimum Bandwidth Commitment Ethernet 144 Mbps	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$250.60	Each	Yes	Yes	Required
4	InSBEP Additional Incremental Usage Charge over 144 Mbps	EI138	InSBEP Additional Incremental Usage Charge over 144 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$9.53	Mbps	Yes	Yes	Required
5	InSBEP Minimum Bandwidth Commitment Ethernet 150 Mbps	EI139	InSBEP Minimum Bandwidth Commitment Ethernet 150 Mbps	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$252.00	Each	Yes	Yes	Required
6	InSBEP Additional Incremental Usage Charge over 150 Mbps	EI140	InSBEP Additional Incremental Usage Charge over 150 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$9.17	Mbps	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
7	InSBEP Minimum Bandwidth Commitment Ethernet 155 Mbps	EI141	InSBEP Minimum Bandwidth Commitment Ethernet 155 Mbps	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$254.80	Each	Yes	Yes	Required
8	InSBEP Additional Incremental Usage Charge over 155 Mbps	EI142	InSBEP Additional Incremental Usage Charge over 155 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$9.12	Mbps	Yes	Yes	Required
9	InSBEP Minimum Bandwidth Commitment Ethernet 250 Mbps	EI143	InSBEP Minimum Bandwidth Commitment Ethernet 250 Mbps	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$301.00	Each	Yes	Yes	Required
10	InSBEP Additional Incremental Usage Charge over 250 Mbps	EI144	InSBEP Additional Incremental Usage Charge over 250 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$6.27	Mbps	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
11	InSBEP Minimum Bandwidth Commitment Ethernet 300 Mbps	EI145	InSBEP Minimum Bandwidth Commitment Ethernet 300 Mbps	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$315.00	Each	Yes	Yes	Required
12	InSBEP Additional Incremental Usage Charge over 300 Mbps	EI146	InSBEP Additional Incremental Usage Charge over 300 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$6.11	Mbps	Yes	Yes	Required
13	InSBEP Minimum Bandwidth Commitment Ethernet 350 Mbps	EI147	InSBEP Minimum Bandwidth Commitment Ethernet 350 Mbps	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$350.00	Each	Yes	Yes	Required
14	InSBEP Additional Incremental Usage Charge over 350 Mbps	EI148	InSBEP Additional Incremental Usage Charge over 350 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$6.25	Mbps	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
15	InSBEP Minimum Bandwidth Commitment Ethernet 400 Mbps	EI149	InSBEP Minimum Bandwidth Commitment Ethernet 400 Mbps	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$378.00	Each	Yes	Yes	Required
16	InSBEP Additional Incremental Usage Charge over 400 Mbps	EI150	InSBEP Additional Incremental Usage Charge over 400 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$5.92	Mbps	Yes	Yes	Required
17	InSBEP Minimum Bandwidth Commitment Ethernet 450 Mbps	EI151	InSBEP Minimum Bandwidth Commitment Ethernet 450 Mbps	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$420.00	Each	Yes	Yes	Required
18	InSBEP Additional Incremental Usage Charge over 450 Mbps	EI152	InSBEP Additional Incremental Usage Charge over 450 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$5.79	Mbps	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
19	InSBEP Minimum Bandwidth Commitment Ethernet 550 Mbps	EI153	InSBEP Minimum Bandwidth Commitment Ethernet 550 Mbps	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$511.00	Each	Yes	Yes	Required
20	InSBEP Additional Incremental Usage Charge over 550 Mbps	EI154	InSBEP Additional Incremental Usage Charge over 550 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$5.63	Mbps	Yes	Yes	Required
21	InSBEP Minimum Bandwidth Commitment Ethernet 600 Mbps	EI155	InSBEP Minimum Bandwidth Commitment Ethernet 600 Mbps	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$573.44	Each	Yes	Yes	Required
22	InSBEP Additional Incremental Usage Charge over 600 Mbps	EI156	InSBEP Additional Incremental Usage Charge over 600 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$5.65	Mbps	Yes	Yes	Required



#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
23	InSBEP Minimum Bandwidth Commitment Ethernet 622 Mbps	EI157	InSBEP Minimum Bandwidth Commitment Ethernet 622 Mbps	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$576.38	Each	Yes	Yes	Required
24	InSBEP Additional Incremental Usage Charge over 622 Mbps	EI158	InSBEP Additional Incremental Usage Charge over 622 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$5.63	Mbps	Yes	Yes	Required
25	InSBEP Minimum Bandwidth Commitment Ethernet 700 Mbps	EI159	InSBEP Minimum Bandwidth Commitment Ethernet 700 Mbps	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$587.86	Each	Yes	Yes	Required
26	InSBEP Additional Incremental Usage Charge over 700 Mbps	EI160	InSBEP Additional Incremental Usage Charge over 700 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$5.24	Mbps	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
27	InSBEP Minimum Bandwidth Commitment Ethernet 800 Mbps	EI161	InSBEP Minimum Bandwidth Commitment Ethernet 800 Mbps	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$602.14	Each	Yes	Yes	Required
28	InSBEP Additional Incremental Usage Charge over 800 Mbps	EI162	InSBEP Additional Incremental Usage Charge over 800 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$4.76	Mbps	Yes	Yes	Required
29	InSBEP Minimum Bandwidth Commitment Ethernet 900 Mbps	EI163	InSBEP Minimum Bandwidth Commitment Ethernet 900 Mbps	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$616.42	Each	Yes	Yes	Required
30	InSBEP Additional Incremental Usage Charge over 900 Mbps	EI164	InSBEP Additional Incremental Usage Charge over 900 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$4.31	Mbps	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
31	10G InSBEP Minimum Bandwidth Commitment Ethernet 1500 Mbps	EI165	10G InSBEP Minimum Bandwidth Commitment Ethernet 1500 Mbps	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$916.34	Each	Yes	Yes	Required
32	10G InSBEP Additional Incremental Usage Charge over 1500 Mbps	EI166	10G InSBEP Additional Incremental Usage Charge over 1500 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$3.82	Mbps	Yes	Yes	Required
33	10G InSBEP Minimum Bandwidth Commitment Ethernet 2500 Mbps	EI167	10G InSBEP Minimum Bandwidth Commitment Ethernet 2500 Mbps	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$1,180.62	Each	Yes	Yes	Required
34	10G InSBEP Additional Incremental Usage Charge over 2500 Mbps	EI168	10G InSBEP Additional Incremental Usage Charge over 2500 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$3.20	Mbps	Yes	Yes	Required

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35	10G InSBEP Minimum Bandwidth Commitment Ethernet 3500 Mbps	EI169	10G InSBEP Minimum Bandwidth Commitment Ethernet 3500 Mbps	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$1,512.00	Each	Yes	Yes	Required
36	10G InSBEP Additional Incremental Usage Charge over 3500 Mbps	EI170	10G InSBEP Additional Incremental Usage Charge over 3500 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$2.92	Mbps	Yes	Yes	Required
37	10G InSBEP Minimum Bandwidth Commitment Ethernet 4500 Mbps	EI171	10G InSBEP Minimum Bandwidth Commitment Ethernet 4500 Mbps	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$1,760.96	Each	Yes	Yes	Required
38	10G InSBEP Additional Incremental Usage Charge over 4500 Mbps	EI172	10G InSBEP Additional Incremental Usage Charge over 4500 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$2.65	Mbps	Yes	Yes	Required

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39	10G InSBEP Minimum Bandwidth Commitment Ethernet 5500 Mbps	EI173	10G InSBEP Minimum Bandwidth Commitment Ethernet 5500 Mbps	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$2,061.78	Each	Yes	Yes	Required
40	10G InSBEP Additional Incremental Usage Charge over 5500 Mbps	EI174	10G InSBEP Additional Incremental Usage Charge over 5500 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$2.53	Mbps	Yes	Yes	Required
41	10G InSBEP Minimum Bandwidth Commitment Ethernet 6500 Mbps	EI175	10G InSBEP Minimum Bandwidth Commitment Ethernet 6500 Mbps	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$2,371.85	Each	Yes	Yes	Required
42	10G InSBEP Additional Incremental Usage Charge over 6500 Mbps	EI176	10G InSBEP Additional Incremental Usage Charge over 6500 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$2.46	Mbps	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
43	10G InSBEP Minimum Bandwidth Commitment Ethernet 7500 Mbps	EI177	10G InSBEP Minimum Bandwidth Commitment Ethernet 7500 Mbps	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$2,704.80	Each	Yes	Yes	Required
44	10G InSBEP Additional Incremental Usage Charge over 7500 Mbps	EI178	10G InSBEP Additional Incremental Usage Charge over 7500 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$2.44	Mbps	Yes	Yes	Required
45	10G InSBEP Minimum Bandwidth Commitment Ethernet 8500 Mbps	EI179	10G InSBEP Minimum Bandwidth Commitment Ethernet 8500 Mbps	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$2,964.47	Each	Yes	Yes	Required
46	10G InSBEP Additional Incremental Usage Charge over 8500 Mbps	EI180	10G InSBEP Additional Incremental Usage Charge over 8500 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$2.35	Mbps	Yes	Yes	Required

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47	10G InSBEP Minimum Bandwidth Commitment Ethernet 9500 Mbps	EI181	10G InSBEP Minimum Bandwidth Commitment Ethernet 9500 Mbps	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated Internet Port. Access is provided separately. Subject to availability of facilities.	\$0.00	\$3,100.34	Each	Yes	Yes	Required
48	10G InSBEP Additional Incremental Usage Charge over 9500 Mbps	EI182	10G InSBEP Additional Incremental Usage Charge over 9500 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$2.20	Mbps	Yes	Yes	Required
49	InSBEPM Minimum Bandwidth Commitment Ethernet 120 Mbps	EI183	InSBEPM Minimum Bandwidth Commitment Ethernet 120 Mbps	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$0.00	\$271.18	Each	Yes	Yes	Required

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50	InSBEPM Additional Incremental Usage Charge over 120 Mbps	EI184	InSBEPM Additional Incremental Usage Charge over 120 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$11.30	Mbps	Yes	Yes	Required
51	InSBEPM Minimum Bandwidth Commitment Ethernet 144 Mbps	EI185	InSBEPM Minimum Bandwidth Commitment Ethernet 144 Mbps	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$0.00	\$274.40	Each	Yes	Yes	Required
52	InSBEPM Additional Incremental Usage Charge over 144 Mbps	EI186	InSBEPM Additional Incremental Usage Charge over 144 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$9.53	Mbps	Yes	Yes	Required



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53	InSBEPM Minimum Bandwidth Commitment Ethernet 150 Mbps	EI187	InSBEPM Minimum Bandwidth Commitment Ethernet 150 Mbps	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$0.00	\$275.10	Each	Yes	Yes	Required
54	InSBEPM Additional Incremental Usage Charge over 150 Mbps	EI188	InSBEPM Additional Incremental Usage Charge over 150 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$9.17	Mbps	Yes	Yes	Required

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55	InSBEPM Minimum Bandwidth Commitment Ethernet 155 Mbps	EI189	InSBEPM Minimum Bandwidth Commitment Ethernet 155 Mbps	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$0.00	\$282.80	Each	Yes	Yes	Required
56	InSBEPM Additional Incremental Usage Charge over 155 Mbps	EI190	InSBEPM Additional Incremental Usage Charge over 155 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$9.12	Mbps	Yes	Yes	Required

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57	InSBEPM Minimum Bandwidth Commitment Ethernet 250 Mbps	EI191	InSBEPM Minimum Bandwidth Commitment Ethernet 250 Mbps	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$0.00	\$313.60	Each	Yes	Yes	Required
58	InSBEPM Additional Incremental Usage Charge over 250 Mbps	EI192	InSBEPM Additional Incremental Usage Charge over 250 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$6.27	Mbps	Yes	Yes	Required

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59	InSBEPM Minimum Bandwidth Commitment Ethernet 300 Mbps	EI193	InSBEPM Minimum Bandwidth Commitment Ethernet 300 Mbps	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$0.00	\$366.80	Each	Yes	Yes	Required
60	InSBEPM Additional Incremental Usage Charge over 300 Mbps	EI194	InSBEPM Additional Incremental Usage Charge over 300 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$6.11	Mbps	Yes	Yes	Required

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61	InSBEPM Minimum Bandwidth Commitment Ethernet 350 Mbps	EI195	InSBEPM Minimum Bandwidth Commitment Ethernet 350 Mbps	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$0.00	\$437.50	Each	Yes	Yes	Required
62	InSBEPM Additional Incremental Usage Charge over 350 Mbps	EI196	InSBEPM Additional Incremental Usage Charge over 350 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$6.25	Mbps	Yes	Yes	Required

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63	InSBEPM Minimum Bandwidth Commitment Ethernet 400 Mbps	EI197	InSBEPM Minimum Bandwidth Commitment Ethernet 400 Mbps	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$0.00	\$473.20	Each	Yes	Yes	Required
64	InSBEPM Additional Incremental Usage Charge over 400 Mbps	EI198	InSBEPM Additional Incremental Usage Charge over 400 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$5.92	Mbps	Yes	Yes	Required

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65	InSBEPM Minimum Bandwidth Commitment Ethernet 450 Mbps	EI199	InSBEPM Minimum Bandwidth Commitment Ethernet 450 Mbps	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$0.00	\$520.80	Each	Yes	Yes	Required
66	InSBEPM Additional Incremental Usage Charge over 450 Mbps	EI200	InSBEPM Additional Incremental Usage Charge over 450 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$5.79	Mbps	Yes	Yes	Required

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67	InSBEPM Minimum Bandwidth Commitment Ethernet 550 Mbps	EI201	InSBEPM Minimum Bandwidth Commitment Ethernet 550 Mbps	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$0.00	\$619.50	Each	Yes	Yes	Required
68	InSBEPM Additional Incremental Usage Charge over 550 Mbps	EI202	InSBEPM Additional Incremental Usage Charge over 550 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$5.63	Mbps	Yes	Yes	Required



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69	InSBEPM Minimum Bandwidth Commitment Ethernet 600 Mbps	EI203	InSBEPM Minimum Bandwidth Commitment Ethernet 600 Mbps	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$0.00	\$677.60	Each	Yes	Yes	Required
70	InSBEPM Additional Incremental Usage Charge over 600 Mbps	EI204	InSBEPM Additional Incremental Usage Charge over 600 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$5.65	Mbps	Yes	Yes	Required

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71	InSBEPM Minimum Bandwidth Commitment Ethernet 622 Mbps	EI205	InSBEPM Minimum Bandwidth Commitment Ethernet 622 Mbps	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$0.00	\$700.00	Each	Yes	Yes	Required
72	InSBEPM Additional Incremental Usage Charge over 622 Mbps	EI206	InSBEPM Additional Incremental Usage Charge over 622 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$5.63	Mbps	Yes	Yes	Required

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73	InSBEPM Minimum Bandwidth Commitment Ethernet 700 Mbps	EI207	InSBEPM Minimum Bandwidth Commitment Ethernet 700 Mbps	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$0.00	\$733.60	Each	Yes	Yes	Required
74	InSBEPM Additional Incremental Usage Charge over 700 Mbps	EI208	InSBEPM Additional Incremental Usage Charge over 700 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$5.24	Mbps	Yes	Yes	Required

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75	InSBEPM Minimum Bandwidth Commitment Ethernet 800 Mbps	EI209	InSBEPM Minimum Bandwidth Commitment Ethernet 800 Mbps	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$0.00	\$761.60	Each	Yes	Yes	Required
76	InSBEPM Additional Incremental Usage Charge over 800 Mbps	EI210	InSBEPM Additional Incremental Usage Charge over 800 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$4.76	Mbps	Yes	Yes	Required

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77	InSBEPM Minimum Bandwidth Commitment Ethernet 900 Mbps	EI211	InSBEPM Minimum Bandwidth Commitment Ethernet 900 Mbps	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$0.00	\$775.60	Each	Yes	Yes	Required
78	InSBEPM Additional Incremental Usage Charge over 900 Mbps	EI212	InSBEPM Additional Incremental Usage Charge over 900 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$4.31	Mbps	Yes	Yes	Required

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79	InSBEPM Minimum Bandwidth Commitment Ethernet 1500 Mbps	EI213	InSBEPM Minimum Bandwidth Commitment Ethernet 1500 Mbps	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$0.00	\$1,145.45	Each	Yes	Yes	Required
80	InSBEPM Additional Incremental Usage Charge over 1500 Mbps	EI214	InSBEPM Additional Incremental Usage Charge over 1500 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$3.82	Mbps	Yes	Yes	Required

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81	InSBEPM Minimum Bandwidth Commitment Ethernet 2500 Mbps	EI215	InSBEPM Minimum Bandwidth Commitment Ethernet 2500 Mbps	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$0.00	\$1,597.58	Each	Yes	Yes	Required
82	InSBEPM Additional Incremental Usage Charge over 2500 Mbps	EI216	InSBEPM Additional Incremental Usage Charge over 2500 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$3.20	Mbps	Yes	Yes	Required

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83	InSBEPM Minimum Bandwidth Commitment Ethernet 3500 Mbps	EI217	InSBEPM Minimum Bandwidth Commitment Ethernet 3500 Mbps	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$0.00	\$2,043.51	Each	Yes	Yes	Required
84	InSBEPM Additional Incremental Usage Charge over 3500 Mbps	EI218	InSBEPM Additional Incremental Usage Charge over 3500 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$2.92	Mbps	Yes	Yes	Required



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85	InSBEPM Minimum Bandwidth Commitment Ethernet 4500 Mbps	EI219	InSBEPM Minimum Bandwidth Commitment Ethernet 4500 Mbps	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$0.00	\$2,385.60	Each	Yes	Yes	Required
86	InSBEPM Additional Incremental Usage Charge over 4500 Mbps	EI220	InSBEPM Additional Incremental Usage Charge over 4500 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$2.65	Mbps	Yes	Yes	Required

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87	InSBEPM Minimum Bandwidth Commitment Ethernet 5500 Mbps	EI221	InSBEPM Minimum Bandwidth Commitment Ethernet 5500 Mbps	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$0.00	\$2,782.71	Each	Yes	Yes	Required
88	InSBEPM Additional Incremental Usage Charge over 5500 Mbps	EI222	InSBEPM Additional Incremental Usage Charge over 5500 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$2.53	Mbps	Yes	Yes	Required

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89	InSBEPM Minimum Bandwidth Commitment Ethernet 6500 Mbps	EI223	InSBEPM Minimum Bandwidth Commitment Ethernet 6500 Mbps	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$0.00	\$3,202.40	Each	Yes	Yes	Required
90	InSBEPM Additional Incremental Usage Charge over 6500 Mbps	EI224	InSBEPM Additional Incremental Usage Charge over 6500 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$2.46	Mbps	Yes	Yes	Required

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91	InSBEPM Minimum Bandwidth Commitment Ethernet 7500 Mbps	EI225	InSBEPM Minimum Bandwidth Commitment Ethernet 7500 Mbps	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$0.00	\$3,653.27	Each	Yes	Yes	Required
92	InSBEPM Additional Incremental Usage Charge over 7500 Mbps	EI226	InSBEPM Additional Incremental Usage Charge over 7500 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$2.44	Mbps	Yes	Yes	Required

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93	InSBEPM Minimum Bandwidth Commitment Ethernet 8500 Mbps	EI227	InSBEPM Minimum Bandwidth Commitment Ethernet 8500 Mbps	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$0.00	\$4,002.08	Each	Yes	Yes	Required
94	InSBEPM Additional Incremental Usage Charge over 8500 Mbps	EI228	InSBEPM Additional Incremental Usage Charge over 8500 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$2.35	Mbps	Yes	Yes	Required

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95	InSBEPM Minimum Bandwidth Commitment Ethernet 9500 Mbps	EI229	InSBEPM Minimum Bandwidth Commitment Ethernet 9500 Mbps	Ethernet minimum monthly bandwidth commitment charge. The service consists of a dedicated internet port and Contractor owned, managed and maintained router. Access is provided separately. Requires phone line provided separately for maintenance. Subject to availability of facilities.	\$0.00	\$4,184.78	Each	Yes	Yes	Required
96	InSBEPM Additional Incremental Usage Charge over 9500 Mbps	EI230	InSBEPM Additional Incremental Usage Charge over 9500 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	\$0.00	\$2.20	Mbps	Yes	Yes	Required
97	InSBEP Flat Rate Internet Port 40G	EI233	InSBEP Flat Rate Internet Port 40G	Port Only Internet Flat Rate Service Port at 40Gbps for Ethernet transport. Available from select AT&T Points of Presence (POPs). Subject to availability of facilities. Access provided separately.	\$0.00	\$18,232.59	Each	Yes	Yes	Required

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98	InSBEP Flat Rate Internet Port 50G	EI234	InSBEP Flat Rate Internet Port 50G	Port Only Internet Flat Rate Service Port at 50Gbps for Ethernet transport. Available from select AT&T Points of Presence (POPs). Subject to availability of facilities. Access provided separately.	\$0.00	\$21,283.97	Each	Yes	Yes	Required
99	InSBEP Flat Rate Internet Port 60G	EI235	InSBEP Flat Rate Internet Port 60G	Port Only Internet Flat Rate Service Port at 60Gbps for Ethernet transport. Available from select AT&T Points of Presence (POPs). Subject to availability of facilities. Access provided separately.	\$0.00	\$22,897.53	Each	Yes	Yes	Required
100	InSBEP Flat Rate Internet Port 70G	EI236	InSBEP Flat Rate Internet Port 70G	Port Only Internet Flat Rate Service Port at 70Gbps for Ethernet transport. Available from select AT&T Points of Presence (POPs). Subject to availability of facilities. Access provided separately.	\$0.00	\$24,592.00	Each	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
101	InSBEP Flat Rate Internet Port 80G	EI237	InSBEP Flat Rate Internet Port 80G	Port Only Internet Flat Rate Service Port at 80Gbps for Ethernet transport. Available from select AT&T Points of Presence (POPs). Subject to availability of facilities. Access provided separately.	\$0.00	\$26,370.86	Each	Yes	Yes	Required
102	InSBEP Flat Rate Internet Port 90G	EI238	InSBEP Flat Rate Internet Port 90G	Port Only Internet Flat Rate Service Port at 90Gbps for Ethernet transport. Available from select AT&T Points of Presence (POPs). Subject to availability of facilities. Access provided separately.	\$0.00	\$28,239.04	Each	Yes	Yes	Required
103	InSBEP Flat Rate Internet Port 100G	EI239	InSBEP Flat Rate Internet Port 100G	Port Only Internet Flat Rate Service Port at 100Gbps for Ethernet transport. Available from select AT&T Points of Presence (POPs). Subject to availability of facilities. Access provided separately.	\$0.00	\$30,210.46	Each	Yes	Yes	Required



#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
104	InSBEPM Flat Rate Internet Port 40G	EI242	InSBEPM Flat Rate Internet Port 40G	Port Only Internet Flat Rate Service Port at 40Gbps for Ethernet transport with Contractor owned, maintained and managed router. Requires phone line provided separately for maintenance. Available from select AT&T Points of Presence (POPs). Subject to availability of facilities. Access provided separately.	\$0.00	\$24,500.65	Each	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
105	InSBEPM Flat Rate Internet Port 50G	EI243	InSBEPM Flat Rate Internet Port 50G	Port Only Internet Flat Rate Service Port at 50Gbps for Ethernet transport with Contractor owned, maintained and managed router. Requires phone line provided separately for maintenance. Available from select AT&T Points of Presence (POPs). Subject to availability of facilities. Access provided separately.	\$0.00	\$28,648.81	Each	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
106	InSBEPM Flat Rate Internet Port 60G	EI244	InSBEPM Flat Rate Internet Port 60G	Port Only Internet Flat Rate Service Port at 60Gbps for Ethernet transport with Contractor owned, maintained and managed router. Requires phone line provided separately for maintenance. Available from select AT&T Points of Presence (POPs). Subject to availability of facilities. Access provided separately.	\$0.00	\$30,630.67	Each	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
107	InSBEPM Flat Rate Internet Port 70G	EI245	InSBEPM Flat Rate Internet Port 70G	Port Only Internet Flat Rate Service Port at 70Gbps for Ethernet transport with Contractor owned, maintained and managed router. Requires phone line provided separately for maintenance. Available from select AT&T Points of Presence (POPs). Subject to availability of facilities. Access provided separately.	\$0.00	\$32,711.71	Each	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
108	InSBEPM Flat Rate Internet Port 80G	EI246	InSBEPM Flat Rate Internet Port 80G	Port Only Internet Flat Rate Service Port at 80Gbps for Ethernet transport with Contractor owned, maintained and managed router. Requires phone line provided separately for maintenance. Available from select AT&T Points of Presence (POPs). Subject to availability of facilities. Access provided separately.	\$0.00	\$34,896.86	Each	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
109	InSBEPM Flat Rate Internet Port 90G	EI247	InSBEPM Flat Rate Internet Port 90G	Port Only Internet Flat Rate Service Port at 90Gbps for Ethernet transport with Contractor owned, maintained and managed router. Requires phone line provided separately for maintenance. Available from select AT&T Points of Presence (POPs). Subject to availability of facilities. Access provided separately.	\$0.00	\$37,191.05	Each	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
110	InSBEPM Flat Rate Internet Port 100G	EI248	InSBEPM Flat Rate Internet Port 100G	Port Only Internet Flat Rate Service Port at 100Gbps for Ethernet transport with Contractor owned, maintained and managed router. Requires phone line provided separately for maintenance. Available from select AT&T Points of Presence (POPs). Subject to availability of facilities. Access provided separately.	\$0.00	\$39,612.55	Each	Yes	Yes	Required
111	Flat Rate Internet Port 1.5M	NI460	Flat Rate Internet Port 1.5M	Flat Rate Internet Port at 1.5Mbps for DS1 Transport. Access provided separately. Subject to availability of facilities.	\$0.00	\$117.50	Each	Yes	No	Required
112	Flat Rate Internet Port 3M	NI461	Flat Rate Internet Port 3M	Flat Rate Internet Port at 3.0Mbps for NxDS1 Transport. Access provided separately. Subject to availability of facilities.	\$0.00	\$212.50	Each	Yes	No	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
113	Flat Rate Internet Port 4.5M	NI462	Flat Rate Internet Port 4.5M	Flat Rate Internet Port at 4.5Mbps for NxDS1 Transport. Access provided separately. Subject to availability of facilities.	\$0.00	\$275.00	Each	Yes	No	Required
114	Flat Rate Internet Port 6M	NI463	Flat Rate Internet Port 6M	Flat Rate Internet Port at 6.0Mbps for NxDS1 Transport. Access provided separately. Subject to availability of facilities.	\$0.00	\$312.50	Each	Yes	No	Required
115	Flat Rate Internet Port and Router 1.5M	NI475	Flat Rate Internet Port and Router 1.5M	Flat Rate Internet Port with Router at 1.5Mbps for DS1 Transport. Access provided separately. Subject to availability of facilities.	\$0.00	\$135.00	Each	Yes	No	Required
116	Flat Rate Internet Port and Router 3M	NI476	Flat Rate Internet Port and Router 3M	Flat Rate Internet Port with Router at 3.0Mbps for NxDS1 Transport. Access provided separately. Subject to availability of facilities.	\$0.00	\$286.25	Each	Yes	No	Required
117	Flat Rate Internet Port and Router 4.5M	NI477	Flat Rate Internet Port and Router 4.5M	Flat Rate Internet Port with Router at 4.5Mbps for NxDS1 Transport. Access provided separately. Subject to availability of facilities.	\$0.00	\$348.75	Each	Yes	No	Required



#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
118	Flat Rate Internet Port and Router 6M	NI478	Flat Rate Internet Port and Router 6M	Flat Rate Internet Port with Router at 6.0Mbps for NxDS1 Transport. Access provided separately. Subject to availability of facilities.	\$0.00	\$386.25	Each	Yes	No	Required

## 25.4 DISTRIBUTED DENIAL OF SERVICE MITIGATION SERVICES

### 25.4.3.2 DDoS Detection and Mitigation Service

#### Contractor's Description of Service:

[AT&T Distributed Denial of Service (DDoS) Defense is a service that is designed to detect and mitigate distributed denial of service attacks on your network using best practices and best of breed tools. DDoS Defense helps identify and block malicious packets in near real time to help you prevent possible negative affects regarding the flow of your business traffic. DDoS Defense is the service based on the data from the AT&T IP backbone network and doesn't require you to purchase additional bandwidth or premises equipment. Depending on your configuration, a shared or dedicated set of network mitigation devices scrub your traffic for denial of service attacks. A shared configuration allows you to share network detector devices and a farm of network mitigation devices with other AT&T customers. A dedicated configuration provides you with network mitigation devices dedicated to you.]

#### Geographic Availability:

[ Domestic United States]

State Associated Administrative Fee Charge - Services identified below with "Yes" in the SAAF Applied column will have a 2.5% fee applied to the Monthly Recurring Charge or usage. Charges below do not include the SAAF. The SAAF will appear as a separate line on the customer's invoice.

**Table 25.4.3.2.a – DDoS Detection and Mitigation Services**

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
1	DDoS Mitigation 1.544–10 Mbps	DOS1	DDoS Mitigation Services for 1.544–10 Mbps of traffic flow.	AT&T Distributed Denial of Service (DDoS) Defense is a service that is designed to detect and mitigate distributed denial of service attacks on your network using best practices and best of breed tools. DDoS Defense helps identify and block malicious packets in near real time to help you prevent possible negative affects regarding the flow of your business traffic. DDoS Defense is the service based on the data from the AT&T IP backbone network and doesn't require you to purchase additional bandwidth or premises equipment. Depending on your configuration, a shared or dedicated set of network mitigation devices scrub your traffic for denial of service attacks. A shared configuration allows you to share network detector devices and a farm of network mitigation devices with other AT&T customers. A dedicated configuration provides you with network mitigation devices dedicated to you. AT&T circuits are supported. 1.544 - 10 Mbps of traffic flow.	\$0.00	\$2,072.00	Each	Yes	No	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
2	DDoS Mitigation 15 Mbps	DOS2	DDoS Mitigation Services for 15 Mbps of traffic flow.	AT&T Distributed Denial of Service (DDoS) Defense is a service that is designed to detect and mitigate distributed denial of service attacks on your network using best practices and best of breed tools. DDoS Defense helps identify and block malicious packets in near real time to help you prevent possible negative affects regarding the flow of your business traffic. DDoS Defense is the service based on the data from the AT&T IP backbone network and doesn't require you to purchase additional bandwidth or premises equipment. Depending on your configuration, a shared or dedicated set of network mitigation devices scrub your traffic for denial of service attacks. A shared configuration allows you to share network detector devices and a farm of network mitigation devices with other AT&T customers. A dedicated configuration provides you with network mitigation devices dedicated to you. AT&T circuits are supported. 10.01 - 15 Mbps of traffic flow.	\$0.00	\$2,072.00	Each	Yes	No	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
3	DDoS Mitigation 25 Mbps	DOS3	DDoS Mitigation Services for 25 Mbps of traffic flow.	AT&T Distributed Denial of Service (DDoS) Defense is a service that is designed to detect and mitigate distributed denial of service attacks on your network using best practices and best of breed tools. DDoS Defense helps identify and block malicious packets in near real time to help you prevent possible negative affects regarding the flow of your business traffic. DDoS Defense is the service based on the data from the AT&T IP backbone network and doesn't require you to purchase additional bandwidth or premises equipment. Depending on your configuration, a shared or dedicated set of network mitigation devices scrub your traffic for denial of service attacks. A shared configuration allows you to share network detector devices and a farm of network mitigation devices with other AT&T customers. A dedicated configuration provides you with network mitigation devices dedicated to you. AT&T circuits are supported. 15.01 - 25 Mbps of traffic flow.	\$0.00	\$2,072.00	Each	Yes	No	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
4	DDoS Mitigation 50 Mbps	DOS4	DDoS Mitigation Services for 50 Mbps of traffic flow.	AT&T Distributed Denial of Service (DDoS) Defense is a service that is designed to detect and mitigate distributed denial of service attacks on your network using best practices and best of breed tools. DDoS Defense helps identify and block malicious packets in near real time to help you prevent possible negative affects regarding the flow of your business traffic. DDoS Defense is the service based on the data from the AT&T IP backbone network and doesn't require you to purchase additional bandwidth or premises equipment. Depending on your configuration, a shared or dedicated set of network mitigation devices scrub your traffic for denial of service attacks. A shared configuration allows you to share network detector devices and a farm of network mitigation devices with other AT&T customers. A dedicated configuration provides you with network mitigation devices dedicated to you. AT&T circuits are supported. 25.01 - 50 Mbps of traffic flow.	\$0.00	\$2,072.00	Each	Yes	No	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
5	DDoS Mitigation 100 Mbps	DOS5	DDoS Mitigation Services for 100 Mbps of traffic flow.	AT&T Distributed Denial of Service (DDoS) Defense is a service that is designed to detect and mitigate distributed denial of service attacks on your network using best practices and best of breed tools. DDoS Defense helps identify and block malicious packets in near real time to help you prevent possible negative affects regarding the flow of your business traffic. DDoS Defense is the service based on the data from the AT&T IP backbone network and doesn't require you to purchase additional bandwidth or premises equipment. Depending on your configuration, a shared or dedicated set of network mitigation devices scrub your traffic for denial of service attacks. A shared configuration allows you to share network detector devices and a farm of network mitigation devices with other AT&T customers. A dedicated configuration provides you with network mitigation devices dedicated to you. AT&T circuits are supported. 50.01 - 100 Mbps of traffic flow.	\$0.00	\$2,072.00	Each	Yes	No	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
6	DDoS Mitigation 250 Mbps	DOS6	DDoS Mitigation Services for 250 Mbps of traffic flow.	AT&T Distributed Denial of Service (DDoS) Defense is a service that is designed to detect and mitigate distributed denial of service attacks on your network using best practices and best of breed tools. DDoS Defense helps identify and block malicious packets in near real time to help you prevent possible negative affects regarding the flow of your business traffic. DDoS Defense is the service based on the data from the AT&T IP backbone network and doesn't require you to purchase additional bandwidth or premises equipment. Depending on your configuration, a shared or dedicated set of network mitigation devices scrub your traffic for denial of service attacks. A shared configuration allows you to share network detector devices and a farm of network mitigation devices with other AT&T customers. A dedicated configuration provides you with network mitigation devices dedicated to you. AT&T circuits are supported. 100.01 - 250Mbps of traffic flow.	\$0.00	\$2,072.00	Each	Yes	No	Required



#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
7	DDoS Mitigation 500 Mbps	DOS7	DDoS Mitigation Services for 500 Mbps of traffic flow.	AT&T Distributed Denial of Service (DDoS) Defense is a service that is designed to detect and mitigate distributed denial of service attacks on your network using best practices and best of breed tools. DDoS Defense helps identify and block malicious packets in near real time to help you prevent possible negative affects regarding the flow of your business traffic. DDoS Defense is the service based on the data from the AT&T IP backbone network and doesn't require you to purchase additional bandwidth or premises equipment. Depending on your configuration, a shared or dedicated set of network mitigation devices scrub your traffic for denial of service attacks. A shared configuration allows you to share network detector devices and a farm of network mitigation devices with other AT&T customers. A dedicated configuration provides you with network mitigation devices dedicated to you. AT&T circuits are supported. 250.01 - 500Mbps of traffic flow.	\$0.00	\$2,072.00	Each	Yes	No	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
8	DDoS Mitigation 1 Gbps	DOS8	DDoS Mitigation Services for 1 Gbps of traffic flow.	AT&T Distributed Denial of Service (DDoS) Defense is a service that is designed to detect and mitigate distributed denial of service attacks on your network using best practices and best of breed tools. DDoS Defense helps identify and block malicious packets in near real time to help you prevent possible negative affects regarding the flow of your business traffic. DDoS Defense is the service based on the data from the AT&T IP backbone network and doesn't require you to purchase additional bandwidth or premises equipment. Depending on your configuration, a shared or dedicated set of network mitigation devices scrub your traffic for denial of service attacks. A shared configuration allows you to share network detector devices and a farm of network mitigation devices with other AT&T customers. A dedicated configuration provides you with network mitigation devices dedicated to you. AT&T circuits are supported. 500.01 Mbps - 1000 Mbps traffic flow.	\$0.00	\$2,072.00	Each	Yes	No	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
9	DDoS Mitigation 5 Gbps	DOS9	DDoS Mitigation Services for 5 Gbps of traffic flow.	AT&T Distributed Denial of Service (DDoS) Defense is a service that is designed to detect and mitigate distributed denial of service attacks on your network using best practices and best of breed tools. DDoS Defense helps identify and block malicious packets in near real time to help you prevent possible negative affects regarding the flow of your business traffic. DDoS Defense is the service based on the data from the AT&T IP backbone network and doesn't require you to purchase additional bandwidth or premises equipment. Depending on your configuration, a shared or dedicated set of network mitigation devices scrub your traffic for denial of service attacks. A shared configuration allows you to share network detector devices and a farm of network mitigation devices with other AT&T customers. A dedicated configuration provides you with network mitigation devices dedicated to you. AT&T circuits are supported. 1001Mbps - 5 Gbps of traffic flow.	\$0.00	\$2,856.00	Each	Yes	No	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
10	DDoS Mitigation Carrier Agnostic Option	DOS10	DDoS Mitigation Carrier Agnostic Option	DDoS Mitigation Carrier Agnostic Option service must be ordered in conjunction with one of the DDoS Mitigation service options in table 24.4.4.a or table 24.4.4.b to enable the ability for AT&T to provide DDoS mitigation for other carrier circuits.	\$2,500.00	\$1,500.00	Each	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
11	DDoS Mitigation 10Gbps	DOS11	DDoS Mitigation 10Gbps	AT&T Distributed Denial of Service (DDoS) Defense is a service that is designed to detect and mitigate distributed denial of service attacks on your network using best practices and best of breed tools. DDoS Defense helps identify and block malicious packets in near real time to help you prevent possible negative affects regarding the flow of your business traffic. DDoS Defense is the service based on the data from the AT&T IP backbone network and doesn't require you to purchase additional bandwidth or premises equipment. Depending on your configuration, a shared or dedicated set of network mitigation devices scrub your traffic for denial of service attacks. A shared configuration allows you to share network detector devices and a farm of network mitigation devices with other AT&T customers. A dedicated configuration provides you with network mitigation devices dedicated to you. AT&T circuits are supported.5.001 Gbps - 10 Gbps of traffic flow.	\$0.00	\$2,856.00	Each	Yes	Yes	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
12	DDoS Mitigation 10Gbps-100Gbps	DOS12	DDoS Mitigation 10Gbps-100Gbps	AT&T Distributed Denial of Service (DDoS) Defense is a service that is designed to detect and mitigate distributed denial of service attacks on your network using best practices and best of breed tools. DDoS Defense helps identify and block malicious packets in near real time to help you prevent possible negative affects regarding the flow of your business traffic. DDoS Defense is the service based on the data from the AT&T IP backbone network and doesn't require you to purchase additional bandwidth or premises equipment. Depending on your configuration, a shared or dedicated set of network mitigation devices scrub your traffic for denial of service attacks. A shared configuration allows you to share network detector devices and a farm of network mitigation devices with other AT&T customers. A dedicated configuration provides you with network mitigation devices dedicated to you. AT&T circuits are supported. 10.001 Gbps - 100 Gbps of traffic flow.	\$0.00	\$2,856.00	Each	Yes	No	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
13	DDoS PIM	DOS13	DDoS PIM	AT&T Distributed Denial of Service (DDoS) Defense PIM or Platform Initiated Mitigation provides an upgraded "time to mitigate" option available for the AT&T DDoS Defense Service. This feature allows groups of specific hosts to be configured for the customer so that a mitigation will be triggered when a certain threshold is reached.	\$0.00	\$922.30	Instance	Yes	No	Required

## **25.5 OTHER SERVICES**

### **25.5.1 Hourly Rates for Services**

#### **25.5.2.1 Extended Demarcation Wiring Services**

##### **Contractor's Description of Service:**

[AT&T Extended Demarcation (Extended Demarc) wiring services support the services covered by Contract for all Customer occupied buildings where services under this Contract are being offered. Extended Demarc wiring includes wire/cable related activities required to extend the demarcation point to the Customer defined termination location or cross-connect point from the Contractor's MPOE. Extended Demarc wiring shall include the necessary wire/cable, connectors, jumpers, panel, and jack. Extended Demarc wiring shall also include associated trouble shooting, testing and labeling. The Contractor shall not be required to complete Extended Demarc wiring from the MPOE to the extended Demarc location if:

1. The wire/cable pathway is blocked, and cannot be cleared without significant effort or damage to the Customer site;
2. The wire/cable pathway is in an asbestos or other environment hazardous to the Contractor's personnel, or where such work would be hazardous to the public or to the Customer's staff; or,
3. Upon written release provided by either the Customer or by the CALNET Program.]

##### **Geographic Availability:**

[Statewide]

State Associated Administrative Fee Charge - Services identified below with "Yes" in the SAAF Applied column will have a 2.5% fee applied to the Monthly Recurring Charge or usage. Charges below do not include the SAAF. The SAAF will appear as a separate line on the customer's invoice.



**Table 25.5.2.1 – Extended Demarcation Wiring Services**

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
1	Extended Demarcation - Copper – Regular Hours	EDCR	Wiring services to extend Facilities from the Customer's MPOE to the Customer's point of utilization from a copper trunk or trunking equipment. Includes 300 feet of four-pair cable and an RJ48 or equivalent jack.	AT&T assumes customer has adequate pathways.	\$505.53	N/A	Installation	No	No	Required
2	Extended Demarcation - Copper – Overtime Hours	EDCO	Wiring services to extend Facilities from the Customer's MPOE to the Customer's point of utilization from a copper trunk or trunking equipment. Includes 300 feet of four-pair cable and an RJ48 or equivalent jack.	AT&T assumes customer has adequate pathways.	\$646.03	N/A	Installation	No	No	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
3	Extended Demarcation - Copper – Sunday and Holiday Hours	EDCH	Wiring services to extend Facilities from the Customer's MPOE to the Customer's point of utilization from a copper trunk or trunking equipment. Includes 300 feet of four-pair cable and an RJ48 or equivalent jack.	AT&T assumes customer has adequate pathways.	\$926.98	N/A	Installation	No	No	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
4	Extended Demarcation - Copper 25 Pair – Regular Hours	EDC25R	Wiring services to extend Facilities from the Customer's MPOE to the Customer's point of utilization from a copper trunk or trunking equipment. Includes 300 feet or less of Category 5 25-pair CMP cable, one patch panel and mounting hardware. Ten Category 5e, three meter jumpers; one 24-port patch panel to be provided in the MPOE and Intermediate Distribution Frame (IDF) for all circuits being extended. Includes associated troubleshooting, testing, and labeling.	AT&T assumes customer has adequate pathways.	\$1,767.80	N/A	Installation	No	No	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
5	Extended Demarcation - Copper 25 Pair – Overtime Hours	EDC25O	Wiring services to extend Facilities from the Customer's MPOE to the Customer's point of utilization from a copper trunk or trunking equipment. Includes 300 feet or less of Category 5 25-pair CMP cable, one patch panel and mounting hardware. Ten Category 5e, three meter jumpers; one 24-port patch panel to be provided in the MPOE and Intermediate Distribution Frame (IDF) for all circuits being extended. Includes associated troubleshooting, testing, and labeling.	AT&T assumes customer has adequate pathways.	\$1,978.55	N/A	Installation	No	No	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
6	Extended Demarcation - Copper 25 Pair – Sunday and Holiday Hours	EDC25H	Wiring services to extend Facilities from the Customer's MPOE to the Customer's point of utilization from a copper trunk or trunking equipment. Includes 300 feet or less of Category 5 25-pair CMP cable, one patch panel and mounting hardware. Ten Category 5e, three meter jumpers; one 24-port patch panel to be provided in the MPOE and Intermediate Distribution Frame (IDF) for all circuits being extended. Includes associated troubleshooting, testing, and labeling.	AT&T assumes customer has adequate pathways.	\$2,399.97	N/A	Installation	No	No	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
7	Extended Demarcation - Optical Fiber Link – Regular Hours	EDOR	Wiring services to extend Facilities from the Customer's MPOE to the Customer's point of utilization from a fiber trunk or trunking equipment, Strand count required to provision one/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 SC-SC duplex patch cords for each single circuit extension. Includes associated troubleshooting, testing and labeling.	AT&T assumes customer has adequate pathways.	\$1,958.58	N/A	Installation	No	No	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
8	Extended Demarcation - Optical Fiber Link – Overtime Hours	EDOO	Wiring services to extend Facilities from the Customer's MPOE to the Customer's point of utilization from a fiber trunk or trunking equipment, Strand count required to provision one/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 SC-SC duplex patch cords for each single circuit extension. Includes associated troubleshooting, testing and labeling.	AT&T assumes customer has adequate pathways.	\$2,309.83	N/A	Installation	No	No	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
9	Extended Demarcation - Optical Fiber Link – Sunday and Holiday Hours	EDOH	Wiring services to extend Facilities from the Customer's MPOE to the Customer's point of utilization from a fiber trunk or trunking equipment, Strand count required to provision one/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 SC-SC duplex patch cords for each single circuit extension. Includes associated troubleshooting, testing and labeling.	AT&T assumes customer has adequate pathways.	\$3,012.21	N/A	Installation	No	No	Required



### 25.5.3 Services Related Hourly Support

**Contractor’s Description of Service:**

[The customer is offered at the aggregated price for labor and material per unit description. Material and labor are not available separately.]

**Geographic Availability:**

[Statewide]

State Associated Administrative Fee Charge - Services identified below with “Yes” in the SAAF Applied column will have a 2.5% fee applied to the Monthly Recurring Charge or usage. Charges below do not include the SAAF. The SAAF will appear as a separate line on the customer’s invoice.

**Table 25.5.3 – Services Related Hourly Support**

#	Feature Name	Contractor’s Product ID	Feature Description	Contractor’s Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
1	Field Service Repair Technician Regular Hours	MVV	Field technician properly trained to an expert level for the service being dispatched to diagnose and/or repair a CALNET DNCS service problem that turns out to be caused by factors outside the responsibility of the Contractor.	Field technician properly trained to an expert level for the service being dispatched to diagnose and/or repair a CALNET DNCS service problem that turns out to be caused by factors outside the responsibility of the Contractor.	\$117.01	N/A	Hour	Yes	No	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
2	Field Service Repair Technician Overtime Hours	MVVO	Field technician properly trained to an expert level for the service being dispatched to diagnose and/or repair a CALNET DNCS service problem that turns out to be caused by factors outside the responsibility of the Contractor.	Field technician properly trained to an expert level for the service being dispatched to diagnose and/or repair a CALNET DNCS service problem that turns out to be caused by factors outside the responsibility of the Contractor.	\$163.98	N/A	Hour	Yes	No	Required

#	Feature Name	Contractor's Product ID	Feature Description	Contractor's Description, Restrictions and Limitations	Non-Recurring Charge Per Item	Monthly Recurring Charge/Item per Unit	Unit of Measure	SAAF Applied (Yes/No)	Delegation Needed (Yes/No)	Required or Discretionary
3	Field Service Repair Technician Sunday and Holiday Hours	MVVH	Field technician properly trained to an expert level for the service being dispatched to diagnose and/or repair a CALNET DNCS service problem that turns out to be caused by factors outside the responsibility of the Contractor.	Field technician properly trained to an expert level for the service being dispatched to diagnose and/or repair a CALNET DNCS service problem that turns out to be caused by factors outside the responsibility of the Contractor.	\$257.91	N/A	Hour	Yes	No	Required