

CALNET 3 Category 5 – Managed Internet Service

Table of Contents

5.2.4.1 Internet Flat Rate Service (InFRa)	1
5.2.4.2 Internet Flat Rate with Managed Router Service (InFRaM)	5
5.2.5.1 Internet Sustained Bandwidth Ethernet Transport Service (InSBET)	12
5.2.5.2.a Internet Sustained Bandwidth Ethernet Port Service (InSBEP)	14
5.2.5.2.b Internet Sustained Bandwidth Ethernet Port Service (InSBEP)	21
5.2.5.3.a Internet Sustained Bandwidth Ethernet Port with Managed Router Service (InSBEPM)	25
5.2.5.3.b InSBEPM Minimum Bandwidth Commitment and Incremental Usage Charge 10G	40
5.2.7.a Additional Unsolicited Internet Services	44
5.4.2 Extended Demarcation Wiring Services	72
5.4.3 Services Related Hourly Support	75

Contractor's Summary description of service: AT&T Managed Internet Service (MIS) 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 and transport from the customer site to the nearest AT&T Point-of-Presence (POP). AT&T MIS connects a business's Local Area Network or application to the Internet. Unbundled Port Only options are found in Section 5.2.7.a.

Geographic Availability: Within the local service area of AT&T California.

Service Limitations and Restrictions: Subject to availability of facilities.

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

Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non- Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of Measure	Charge per change per item	Delegation Needed (Yes/No)	Required/ Discretionary
1	InFRa @ 1.544Mbps	MI001	Internet Flat Rate Service (InFRa) at 1.544Mbps. Includes dedicated Internet port and transport.	Upload 1.544Mbps	\$899.00	\$197.31	Each	\$0.00	No	Required
2	InFRa @ 2Mbps	MI002	Internet Flat Rate Service (InFRa) at 2Mbps. Includes dedicated Internet port and transport.	Upload 2Mbps	\$0.00	\$334.25	Each	\$0.00	No	Required
3	InFRa @ 3Mbps	MI003	Internet Flat Rate Service (InFRa) at 3Mbps. Includes dedicated Internet port and transport.	Upload 3Mbps	\$0.00	\$397.65	Each	\$0.00	No	Required
4	InFRa @ 4Mbps	MI004	Internet Flat Rate Service (InFRa) at 4Mbps. Includes dedicated Internet port and transport.	Upload 4Mbps	\$0.00	\$418.41	Each	\$0.00	No	Required
5	InFRa @ 4.5Mbps	MI006	Internet Flat Rate Service (InFRa) at 4.5Mbps. Includes dedicated Internet port and transport.	Upload 5Mbps	\$0.00	\$443.95	Each	\$0.00	No	Required
6	InFRa @ 5Mbps	MI006	Internet Flat Rate Service (InFRa) at 5Mbps. Includes dedicated Internet port and transport.	Upload 5Mbps	\$0.00	\$443.95	Each	\$0.00	No	Required
7	InFRa @ 6Mbps	MI007	Internet Flat Rate Service (InFRa) at 6Mbps. Includes dedicated Internet port and transport.	Upload 6Mbps	\$0.00	\$464.83	Each	\$0.00	No	Required
8	InFRa @ 7Mbps	MI008	Internet Flat Rate Service (InFRa) at 7Mbps. Includes dedicated Internet port and transport.	Upload 7Mbps	\$0.00	\$465.02	Each	\$0.00	No	Required
9	InFRa @ 7.5Mbps	MI010	Internet Flat Rate Service (InFRa) at 7.5Mbps. Includes dedicated Internet port and transport.	Upload 8Mbps	\$0.00	\$465.59	Each	\$0.00	No	Required
10	InFRa @ 8Mbps	MI010	Internet Flat Rate Service (InFRa) at 8Mbps. Includes dedicated Internet port and transport.	Upload 8Mbps	\$0.00	\$465.59	Each	\$0.00	No	Required
11	InFRa @ 9Mbps	MI011	Internet Flat Rate Service (InFRa) at 9Mbps. Includes dedicated Internet port and transport.	Upload 9Mbps	\$0.00	\$501.84	Each	\$0.00	No	Required
12	InFRa @ 10Mbps	MI012	Internet Flat Rate Service (InFRa) at 10Mbps. Includes dedicated Internet port and transport.	Upload 10Mbps	\$0.00	\$439.23	Each	\$0.00	No	Required

				Feature Restrictions.	Non-	Monthly		Charge		
Line		Contractor's		Limitations and	Recurring	Recurring		per	Delegation	
item		Product		Additional	Charge	Charge/item	Unit of	change	Needed	Required/
#	Feature Name	Identifier	Feature Description	Information	per item	per unit	Measure	per item	(Yes/No)	Discretionary
13	InFRa @ 10.5Mbps	MI015	Internet Flat Rate Service (InFRa) at	Upload 15Mbps	\$0.00	\$477.92	Each	\$0.00	No	Required
	111 144 @ 10.0111200	Wile to	10.5Mbps. Includes dedicated Internet port and transport.	opioda romopo	ψ0.00	VIII.02	Luon	ψο.σσ		rtoquirou
14	InFRa @ 12Mbps	MI015	Internet Flat Rate Service (InFRa) at 12Mbps. Includes dedicated Internet port and transport.	Upload 15Mbps	\$0.00	\$477.92	Each	\$0.00	No	Required
15	InFRa @ 15Mbps	MI015	Internet Flat Rate Service (InFRa) at 15Mbps. Includes dedicated Internet port and transport.	Upload 15Mbps	\$0.00	\$477.92	Each	\$0.00	No	Required
16	InFRa @ 20Mbps	MI016	Internet Flat Rate Service (InFRa) at 20Mbps. Includes dedicated Internet port and transport.	Upload 20Mbps	\$0.00	\$490.83	Each	\$0.00	No	Required
17	InFRa @ 25Mbps	MI017	Internet Flat Rate Service (InFRa) at 25Mbps. Includes dedicated Internet port and transport.	Upload 25Mbps	\$0.00	\$562.60	Each	\$0.00	No	Required
18	InFRa @ 30Mbps	MI018	Internet Flat Rate Service (InFRa) at 30Mbps. Includes dedicated Internet port and transport.	Upload 30Mbps	\$0.00	\$575.66	Each	\$0.00	No	Required
19	InFRa @ 35Mbps	MI019	Internet Flat Rate Service (InFRa) at 35Mbps. Includes dedicated Internet port and transport.	Upload 35Mbps	\$0.00	\$582.41	Each	\$0.00	No	Required
20	InFRa @ 40Mbps	MI020	Internet Flat Rate Service (InFRa) at 40Mbps. Includes dedicated Internet port and transport.	Upload 40Mbps	\$0.00	\$601.35	Each	\$0.00	No	Required
21	InFRa @ 45Mbps	MI021	Internet Flat Rate Service (InFRa) at 45Mbps. Includes dedicated Internet port and transport.	Upload 45Mbps	\$0.00	\$601.49	Each	\$0.00	No	Required
22	InFRa @ 60Mbps	MI022	Internet Flat Rate Service (InFRa) at 60Mbps. Includes dedicated Internet port and transport.	Upload 60Mbps	\$0.00	\$747.16	Each	\$0.00	No	Required
23	InFRa @ 155Mbps	MI023	Internet Flat Rate Service (InFRa) at 155Mbps. Includes dedicated Internet port and transport.	Upload 155Mbps	\$0.00	\$981.23	Each	\$0.00	No	Required
24	InFRa @ 622Mbps	MI024	Internet Flat Rate Service (InFRa) at 622Mbps. Includes dedicated Internet port and transport.	Upload 622Mbps	\$0.00	\$1,693.18	Each	\$0.00	No	Required
25	InFRa @ 2.45Gbps	MI025	Internet Flat Rate Service (InFRa) at 2.45Gbps. Includes dedicated Internet port and transport.	Upload 2.5Gbps	\$0.00	\$2,542.64	Each	\$0.00	No	Required
26	Flat Rate Internet 10Mbps	MI051	Internet Flat Rate Service at 10Mbps. Includes dedicated Internet port and T3 transport.	Upload 10Mbps	\$1,100.00	\$1,384.78	Each	\$0.00	No	Required
27	Flat Rate Internet 15Mbps	MI052	Internet Flat Rate Service at 15Mbps. Includes dedicated Internet port and T3 transport.	Upload 15Mbps	\$1,100.00	\$1,544.93	Each	\$0.00	No	Required

				Feature Restrictions.	Non-	Monthly		Chama		
Line		Contractor's		Limitations and	Recurring	Recurring		Charge per	Delegation	
item		Product		Additional	Charge	Charge/item	Unit of	change	Needed	Required/
#	Feature Name	Identifier	Feature Description	Information	per item	per unit	Measure	per item	(Yes/No)	Discretionary
28	Flat Rate Internet	MI053	Internet Flat Rate Service at 20Mbps.	Upload 20Mbps	\$1,100.00	\$1,705.09	Each	\$0.00	No	Required
	20Mbps		Includes dedicated Internet port and T3	' '	. ,			,		'
	·		transport.							
29	Flat Rate Internet	MI054	Internet Flat Rate Service at 25Mbps.	Upload 25Mbps	\$1,100.00	\$1,867.81	Each	\$0.00	No	Required
	25Mbps		Includes dedicated Internet port and T3							
	51.5.1.		transport.	11.1.1.001//	* 4 4 4 0 0 0 0 0	40.007.00		**		
30	Flat Rate Internet	MI055	Internet Flat Rate Service at 30Mbps.	Upload 30Mbps	\$1,100.00	\$2,027.96	Each	\$0.00	No	Required
	30Mbps		Includes dedicated Internet port and T3 transport.							
31	Flat Rate Internet	MI056	Internet Flat Rate Service at 35Mbps.	Upload 35Mbps	\$1,100.00	\$2,191.96	Each	\$0.00	No	Required
"	35Mbp	WIIOOO	Includes dedicated Internet port and T3	Opioad SSIVIDPS	\$1,100.00	Ψ2,191.90	Lacii	ψ0.00	NO	Required
	Johnsp		transport.							
32	Flat Rate Internet	MI057	Internet Flat Rate Service at 40Mbps.	Upload 40Mbps	\$1,100.00	\$2,352.12	Each	\$0.00	No	Required
	40Mbps		Includes dedicated Internet port and T3		, ,	, ,		,		'
	·		transport.							
33	Flat Rate Internet	MI058	Internet Flat Rate Service at 45Mbps.	Upload 45Mbps	\$1,100.00	\$2,514.84	Each	\$0.00	No	Required
	45Mbps		Includes dedicated Internet port and T3							
			transport.							
34	Flat Rate Internet	MI200	Internet Flat Rate Service at 3Mbps.	Upload at 3Mbps.	\$899.00	\$371.56	Each	\$0.00	No	Required
	3Mbps		Includes dedicated Internet port and 2xT1							
35	Flat Rate Internet	MI201	Internet Flat Rate Service at 4.5Mbps.	Upload at 4.5Mbps.	\$899.00	\$512.50	Each	\$0.00	No	Required
33	4.5Mbps	IVIIZOT	Includes dedicated Internet port and 3xT1	Opioad at 4.5Mbps.	ψ099.00	ψ512.50	Lacii	Ψ0.00	NO	rtequired
	4.0Mbp0		transport.							
36	Flat Rate Internet	MI202	Internet Flat Rate Service at 6Mbps.	Upload at 6Mbps.	\$899.00	\$627.81	Each	\$0.00	No	Required
	6Mbps		Includes dedicated Internet port and 4xT1	'	·	·		,		'
			transport.							
37	Flat Rate Internet	MI203	Internet Flat Rate Service at 7.5Mbps.	Upload at 7.5Mbps.	\$899.00	\$763.63	Each	\$0.00	No	Required
	7.5Mbps		Includes dedicated Internet port and 5xT1							
	=	141004	transport.		****	*****************		40.00		
38	Flat Rate Internet	MI204	Internet Flat Rate Service at 9Mbps.	Upload at 9Mbps.	\$899.00	\$900.72	Each	\$0.00	No	Required
	9Mbps		Includes dedicated Internet port and 6xT1 transport.							
39	Flat Rate Internet	MI205	Internet Flat Rate Service at 10.5Mbps.	Upload at 10.5Mbps.	\$899.00	\$1,028.84	Each	\$0.00	No	Required
33	10.5Mbps	IVIIZOS	Includes dedicated Internet port and 7xT1	Opioad at 10.5Mbps.	ψ099.00	ψ1,020.04	Lacii	ψ0.00	NO	Required
	10.011150		transport.							
40	Flat Rate Internet	MI206	Internet Flat Rate Service at 12Mbps.	Upload at 12Mbps.	\$899.00	\$1,176.19	Each	\$0.00	No	Required
	12Mbps		Includes dedicated Internet port and 8xT1	'	·			,		'
	•		transport.							
41	Flat Rate Internet	MI214	Internet Flat Rate Service at 2Mbps	Upload at 2Mbps.	\$0.00	\$513.89	Each	\$0.00	Yes	Required
	2/2Mbps		download. Includes dedicated Internet port							
40	Flat Data I 1	MIO45	and DSL transport. Upload at 2Mbps.	11011	#0.00	#400 00	F	#0.00		D
42	Flat Rate Internet	MI215	Internet Flat Rate Service at 3Mbps download. Includes dedicated Internet port	Upload at 1Mbps	\$0.00	\$490.80	Each	\$0.00	Yes	Required
	3/1Mbps		and DSL transport. Upload at 1Mbps.							
	l		and DOL transport. Opioad at hypps.	1		<u> </u>			<u> </u>	

Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non- Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of Measure	Charge per change per item	Delegation Needed (Yes/No)	Required/ Discretionary
43	Flat Rate Internet 4/4Mbps	MI216	Internet Flat Rate Service at 4Mbps download. Includes dedicated Internet port and DSL transport. Upload at 4Mbps.	Upload at 4Mbps	\$0.00	\$623.42	Each	\$0.00	Yes	Required
44	Flat Rate Internet 6/1Mbps	MI217	Internet Flat Rate Service at 6Mbps download. Includes dedicated Internet port and DSL transport. Upload at 1Mbps	Upload at 1Mbps	\$0.00	\$545.27	Each	\$0.00	Yes	Required
45	Flat Rate Internet 12/1.5Mbps	MI218	Internet Flat Rate Service at 12Mbps download. Includes dedicated Internet port and DSL transport. Upload at 1.5Mbps.	Upload at 1.5Mbps.	\$0.00	\$779.12	Each	\$0.00	Yes	Required
46	Flat Rate Internet 18/1.5Mbps	MI219	Internet Flat Rate Service at 18Mbps download. Includes dedicated Internet port and DSL transport. Upload at 1.5Mbps.	Upload at 1.5Mbps.	\$0.00	\$856.68	Each	\$0.00	Yes	Required
47	Flat Rate Internet 24/3Mbps	MI220	Internet Flat Rate Service at 24Mbps download. Includes dedicated Internet port and DSL transport. Upload at 3Mbps.	Upload at 3Mbps.	\$0.00	\$973.90	Each	\$0.00	Yes	Required
48	Flat Rate Internet 45/6Mbps	MI221	Internet Flat Rate Service at 45Mbps download. Includes dedicated Internet port and DSL transport. Upload at 6Mbps.	Upload at 6Mbps.	\$0.00	\$1,262.23	Each	\$0.00	Yes	Required

Contractor's Summary description of service: AT&T Managed Internet Service (MIS) 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 and transport from the customer site to the nearest AT&T Point-of-Presence (POP). AT&T MIS connects a business's Local Area Network or application to the Internet. Includes AT&T owned and managed router.

Geographic Availability: Within the local service area of AT&T California.

Service Limitations and Restrictions: Subject to availability of facilities

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

Line item #	Feature Name	Contractor's Product Identifier MI026	Feature Description Internet Flat Rate Service with	Feature Restrictions, Limitations and Additional Information Upload 1.544Mbps.	Non- Recurring Charge per item \$899.00	Monthly Recurring Charge/item per unit \$215.25	Unit of Measure Each	Charge per change per item \$0.00	Delegation Needed (Yes/No)	Required/ Discretionary Required
'	InFRaM @ 1.544Mbps	WIOZO	Managed Router (InFRaM) at 1.544mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.	Requires phone line provided separately for maintenance.	фоээ.00	φ213.23	Eacil	φυ.υυ	NO	Required
2	InFRaM @ 2Mbps	MI027	Internet Flat Rate Service with Managed Router (InFRaM) at 2Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.	Upload 2Mbps. Requires phone line provided separately for maintenance.	\$0.00	\$361.47	Each	\$0.00	No	Required
3	InFRaM @ 3Mbps	MI028	Internet Flat Rate Service with Managed Router (InFRaM) at 3Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.	Upload 3Mbps. Requires phone line provided separately for maintenance.	\$0.00	\$424.86	Each	\$0.00	No	Required
4	InFRaM @ 4Mbps	MI029	Internet Flat Rate Service with Managed Router (InFRaM) at 4Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.	Upload 4Mbps. Requires phone line provided separately for maintenance.	\$0.00	\$445.62	Each	\$0.00	No	Required
5	InFRaM @ 4.5Mbps	MI030	Internet Flat Rate Service with Managed Router (InFRaM) at 4.5Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.	Upload 5Mbps. Requires phone line provided separately for maintenance.	\$0.00	\$475.40	Each	\$0.00	No	Required
6	InFRaM @ 5Mbps	MI030	Internet Flat Rate Service with Managed Router (InFRaM) at 5Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.	Upload 5Mbps. Requires phone line provided separately for maintenance.	\$0.00	\$475.40	Each	\$0.00	No	Required

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Line item #	Feature Name InFRaM @ 6Mbps	Contractor's Product Identifier MI032	Feature Description Internet Flat Rate Service with Managed Router (InFRaM) at 6Mbps. Includes dedicated Internet port, transport, and a Contractor owned,	Feature Restrictions, Limitations and Additional Information Upload 6Mbps. Requires phone line provided separately for maintenance.	Non- Recurring Charge per item \$0.00	Monthly Recurring Charge/item per unit \$507.43	Unit of <u>Measure</u> Each	Charge per change per item \$0.00	Delegation Needed (Yes/No) No	Required/ Discretionary Required
8	InFRaM @ 7Mbps	MI033	maintained and managed router. Internet Flat Rate Service with Managed Router (InFRaM) at 7Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.	Upload 7Mbps. Requires phone line provided separately for maintenance.	\$0.00	\$513.66	Each	\$0.00	No	Required
9	InFRaM @ 7.5Mbps	MI035	Internet Flat Rate Service with Managed Router (InFRaM) at 7.5Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.	Upload 8Mbps. Requires phone line provided separately for maintenance.	\$0.00	\$514.04	Each	\$0.00	No	Required
10	InFRaM @ 8Mbps	MI035	Internet Flat Rate Service with Managed Router (InFRaM) at 8Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.	Upload 8Mbps. Requires phone line provided separately for maintenance.	\$0.00	\$514.04	Each	\$0.00	No	Required
11	InFRaM @ 9Mbps	MI036	Internet Flat Rate Service with Managed Router (InFRaM) at 9Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.	Upload 9Mbps. Requires phone line provided separately for maintenance.	\$0.00	\$550.29	Each	\$0.00	No	Required
12	InFRaM @ 10Mbps	MI037	Internet Flat Rate Service with Managed Router (InFRaM) at 10Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.	Upload 10Mbps. Requires phone line provided separately for maintenance.	\$0.00	\$457.60	Each	\$0.00	No	Required
13	InFRaM @ 10.5Mbps	MI040	Internet Flat Rate Service with Managed Router (InFRaM) at 10.5Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.	Upload 15Mbps. Requires phone line provided separately for maintenance.	\$0.00	\$477.92	Each	\$0.00	No	Required
14	InFRaM @ 12Mbps	MI040	Internet Flat Rate Service with Managed Router (InFRaM) at 12Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.	Upload 15Mbps. Requires phone line provided separately for maintenance.	\$0.00	\$477.92	Each	\$0.00	No	Required

					Non-	Monthly		Charge		
Line item		Contractor's Product		Feature Restrictions, Limitations and Additional	Recurring Charge	Recurring Charge/item	Unit of	per change	Delegation Needed	Required/
#	Feature Name	Identifier	Feature Description	Information	per item	per unit	Measure	per item	(Yes/No)	Discretionary
15	InFRaM @ 15Mbps	MI040	Internet Flat Rate Service with Managed Router (InFRaM) at 15Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.	Upload 15Mbps. Requires phone line provided separately for maintenance.	\$0.00	\$496.28	Each	\$0.00	No	Required
16	InFRaM @ 20Mbps	MI041	Internet Flat Rate Service with Managed Router (InFRaM) at 20Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.	Upload 20Mbps. Requires phone line provided separately for maintenance.	\$0.00	\$509.20	Each	\$0.00	No	Required
17	InFRaM @ 25Mbps	MI042	Internet Flat Rate Service with Managed Router (InFRaM) at 25Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.	Upload 25Mbps. Requires phone line provided separately for maintenance.	\$0.00	\$580.97	Each	\$0.00	No	Required
18	InFRaM @ 30Mbps	MI043	Internet Flat Rate Service with Managed Router (InFRaM) at 30Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.	Upload 30Mbps. Requires phone line provided separately for maintenance.	\$0.00	\$594.03	Each	\$0.00	No	Required
19	InFRaM @ 35Mbps	MI044	Internet Flat Rate Service with Managed Router (InFRaM) at 35Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.	Upload 35Mbps. Requires phone line provided separately for maintenance.	\$0.00	\$607.37	Each	\$0.00	No	Required
20	InFRaM @ 40Mbps	MI045	Internet Flat Rate Service with Managed Router (InFRaM) at 40Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.	Upload 40Mbps. Requires phone line provided separately for maintenance.	\$0.00	\$620.43	Each	\$0.00	No	Required
21	InFRaM @ 45Mbps	MI046	Internet Flat Rate Service with Managed Router (InFRaM) at 45Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.	Upload 45Mbps. Requires phone line provided separately for maintenance.	\$0.00	\$621.15	Each	\$0.00	No	Required
22	InFRaM @ 60Mbps	MI047	Internet Flat Rate Service with Managed Router (InFRaM) at 60Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.	Upload 60Mbps. Requires phone line provided separately for maintenance. WARNING: This product can expose you to lead and lead compound which are known to the State of California to cause cancer, and to	\$0.00	\$769.26	Each	\$0.00	No	Required

Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non- Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of Measure	Charge per change per item	Delegation Needed (Yes/No)	Required/ Discretionary
				Bisphenol A (BPA), which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.						
23	InFRaM @ 155Mbps	MI048	Internet Flat Rate Service with Managed Router (InFRaM) at 155Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.	Upload 155Mbps. Requires phone line provided separately for maintenance. WARNING: This product can expose you to lead and lead compound which are known to the State of California to cause cancer, and to Bisphenol A (BPA), which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.	\$0.00	\$1,009.93	Each	\$0.00	No	Required
24	InFRaM @ 622Mbps	MI049	Internet Flat Rate Service with Managed Router (InFRaM) at 622Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.	Upload 622Mbps. Requires phone line provided separately for maintenance. WARNING: This product can expose you to lead and lead compound which are known to the State of California to cause cancer, and to Bisphenol A (BPA), which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.	\$0.00	\$1,819.89	Each	\$0.00	No	Required

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Line item # 25	Feature Name InFRaM @ 2.45Gbps	Contractor's Product Identifier MI050	Feature Description Internet Flat Rate Service with Managed Router (InFRaM) at 2.45Gbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.	Feature Restrictions, Limitations and Additional Information Upload 2.5Gbps. Requires phone line provided separately for maintenance.	Non- Recurring Charge per item \$0.00	Monthly Recurring Charge/item per unit \$2,970.01	Unit of Measure Each	Charge per change per item \$0.00	Delegation Needed (Yes/No) No	Required/ Discretionary Required
26	Flat Rate Internet with Managed Router 10Mbps	MI059	Internet Flat Rate Service at 10Mbps. Includes dedicated Internet port and T3 transport, maintained and managed router.	Upload 10Mbps. Requires phone line provided separately for maintenance.	\$1,100.00	\$1,610.28	Each	\$0.00	No	Required
27	Flat Rate Internet with Managed Router 15Mbps	MI060	Internet Flat Rate Service at 15Mbps. Includes dedicated Internet port and T3 transport, maintained and managed router.	Upload 15Mbps. Requires phone line provided separately for maintenance.	\$1,100.00	\$1,770.43	Each	\$0.00	No	Required
28	Flat Rate Internet with Managed Router 20Mbps	MI061	Internet Flat Rate Service at 20Mbps. Includes dedicated Internet port and T3 transport, maintained and managed router.	Upload 20Mbps. Requires phone line provided separately for maintenance.	\$1,100.00	\$1,930.59	Each	\$0.00	No	Required
29	Flat Rate Internet with Managed Router 25Mbps	MI062	Internet Flat Rate Service at 25Mbps. Includes dedicated Internet port and T3 transport, maintained and managed router.	Upload 25Mbps. Requires phone line provided separately for maintenance.	\$1,100.00	\$2,093.31	Each	\$0.00	No	Required
30	Flat Rate Internet with Managed Router 30Mbps	MI063	Internet Flat Rate Service at 30Mbps. Includes dedicated Internet port and T3 transport, maintained and managed router.	Upload 30Mbps. Requires phone line provided separately for maintenance.	\$1,100.00	\$2,253.46	Each	\$0.00	No	Required
31	Flat Rate Internet with Managed Router 35Mbps	MI064	Internet Flat Rate Service at 35Mbps. Includes dedicated Internet port and T3 transport, maintained and managed router.	Upload 35Mbps. Requires phone line provided separately for maintenance.	\$1,100.00	\$2,417.46	Each	\$0.00	No	Required
32	Flat Rate Internet with Managed Router 40Mbps	MI065	Internet Flat Rate Service at 40Mbps. Includes dedicated Internet port and T3 transport, maintained and managed router.	Upload 40Mbps. Requires phone line provided separately for maintenance.	\$1,100.00	\$2,577.62	Each	\$0.00	No	Required
33	Flat Rate Internet with Managed Router 45Mbps	MI066	Internet Flat Rate Service at 45Mbps. Includes dedicated Internet port and T3 transport, maintained and managed router.	Upload 45Mbps. Requires phone line provided separately for maintenance.	\$1,100.00	\$2,740.34	Each	\$0.00	No	Required
34	Flat Rate Internet with Managed Router 3Mbps	MI207	Internet Flat Rate Service at 3Mbps. Includes dedicated Internet port and 2xT1 transport, maintained and managed router.	Upload 3Mbps. Requires phone line provided separately for maintenance.	\$899.00	\$447.16	Each	\$0.00	No	Required

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Line		Contractor's		Feature Restrictions,	Non- Recurring	Monthly Recurring	11-24-4	Charge per	Delegation	De mine d/
item	Fasture Name	Product	Fasture Description	Limitations and Additional	Charge	Charge/item	Unit of	change	Needed	Required/
# 35	Feature Name Flat Rate Internet with	Identifier MI208	Feature Description Internet Flat Rate Service at 4.5Mbps.	Information Upload 4.5Mbps. Requires	per item \$899.00	per unit \$588.09	Measure Each	per item \$0.00	(Yes/No) No	Discretionary
	Managed Router 4.5Mbps		Includes dedicated Internet port and 3xT1 transport, maintained and managed router.	phone line provided separately for maintenance.	, , , , , , ,	·			NO	Required
36	Flat Rate Internet with Managed Router 6Mbps	MI209	Internet Flat Rate Service at 6Mbps. Includes dedicated Internet port and 4xT1 transport, maintained and managed router.	Upload 6Mbps. Requires phone line provided separately for maintenance.	\$899.00	\$703.41	Each	\$0.00	No	Required
37	Flat Rate Internet with Managed Router 7.5Mbps	MI210	Internet Flat Rate Service at 7.5Mbps. Includes dedicated Internet port and 5xT1 transport, maintained and managed router.	Upload 7.5Mbps. Requires phone line provided separately for maintenance.	\$899.00	\$989.13	Each	\$0.00	No	Required
38	Flat Rate Internet with Managed Router 9Mbps	MI211	Internet Flat Rate Service at 9Mbps. Includes dedicated Internet port and 6xT1 transport, maintained and managed router.	Upload 9Mbps. Requires phone line provided separately for maintenance.	\$899.00	\$1,126.22	Each	\$0.00	No	Required
39	Flat Rate Internet with Managed Router 10.5Mbps	MI212	Internet Flat Rate Service at 10.5Mbps. Includes dedicated Internet port and 7xT1 transport, maintained and managed router.	Upload 10.5Mbps. Requires phone line provided separately for maintenance.	\$899.00	\$1,254.34	Each	\$0.00	No	Required
40	Flat Rate Internet with Managed Router 12Mbps	MI213	Internet Flat Rate Service at 12Mbps. Includes dedicated Internet port and 8xT1 transport, maintained and managed router.	Upload 12Mbps. Requires phone line provided separately for maintenance.	\$899.00	\$1,401.69	Each	\$0.00	No	Required
41	Flat Rate Internet with Managed Router 2/2Mbps	MI222	Internet Flat Rate Service at 2Mbps download. Includes dedicated Internet port and DSL transport, maintained and managed router Upload at 2Mbps.	Upload at 2Mbps.	\$0.00	\$592.04	Each	\$0.00	Yes	Required
42	Flat Rate Internet with Managed Router 3/1Mbps	MI223	Internet Flat Rate Service at 3Mbps download. Includes dedicated Internet port and DSL transport, maintained and managed router Upload at 1Mbps	Upload at 1Mbps	\$0.00	\$568.95	Each	\$0.00	Yes	Required
43	Flat Rate Internet with Managed Router 4/4Mbps	MI224	Internet Flat Rate Service at 4Mbps download. Includes dedicated Internet port and DSL transport, maintained and managed router Upload at 4Mbps.	Upload at 4Mbps.	\$0.00	\$700.98	Each	\$0.00	Yes	Required
44	Flat Rate Internet with Managed Router 6/1Mbps	MI225	Internet Flat Rate Service at 6Mbps download. Includes dedicated Internet port and DSL transport, maintained and managed router Upload at 1Mbps.	Upload at 1Mbps.	\$0.00	\$623.42	Each	\$0.00	Yes	Required
45	Flat Rate Internet with Managed Router 12/1.5Mbps	MI226	Internet Flat Rate Service at 12Mbps download. Includes dedicated Internet port and DSL transport, maintained and managed router Upload at 1.5Mbps	Upload at 1.5Mbps	\$0.00	\$856.68	Each	\$0.00	Yes	Required

Line item # 46	Feature Name Flat Rate Internet with Managed Router 18/1.5Mbps	Contractor's Product Identifier MI227	Feature Description Internet Flat Rate Service at 18Mbps download. Includes dedicated Internet port and DSL transport, maintained and managed router Upload at 1.5Mbps.	Feature Restrictions, Limitations and Additional Information Upload at 1.5Mbps	Non- Recurring Charge per item \$0.00	Monthly Recurring Charge/item per unit \$934.83	Unit of Measure Each	Charge per change per item \$0.00	Delegation Needed (Yes/No) Yes	Required/ Discretionary Required
47	Flat Rate Internet with Managed Router 24/3Mbps	MI228	Internet Flat Rate Service at 24Mbps download. Includes dedicated Internet port and DSL transport., maintained and managed router Upload at 3Mbps.	Upload at 3Mbps	\$0.00	\$1,051.47	Each	\$0.00	Yes	Required
48	Flat Rate Internet with Managed Router 45/6Mbps	MI229	Internet Flat Rate Service at 45Mbps download. Includes dedicated Internet port and DSL transport., maintained and managed router Upload at 6Mbps.	Upload at 6Mbps	\$0.00	\$1,339.79	Each	\$0.00	Yes	Required

Contractor's Summary description of service: Ethernet transport for access to AT&T Point of Presence (POP)

Geographic Availability: Within the local service area of AT&T California.

Service Limitations and Restrictions: Subject to availability of facilities.

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

Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non- Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of Measure	Charge per change per item	Delegation Needed (Yes/No)	Required/ Discretionary
1	InSBET 100-Base-TX 2 Mbps Ethernet Transport	LNET2	InSBET Service with maximum burstable data rate of 2Mbps.		\$0.00	\$279.83	Each	\$0.00	No	Required
2	InSBET 100-Base-TX 4 Mbps Ethernet Transport	LNET4	InSBET Service with maximum burstable data rate of 4Mbps		\$0.00	\$319.24	Each	\$0.00	No	Required
3	InSBET 100-Base-TX 5 Mbps Ethernet Transport	LNET5	InSBET Service with maximum burstable data rate of 5Mbps		\$0.00	\$344.40	Each	\$0.00	No	Required
4	InSBET 100-Base-TX 8 Mbps Ethernet Transport	LNET8	InSBET Service with maximum burstable data rate of 8Mbps		\$0.00	\$364.90	Each	\$0.00	No	Required
5	InSBET 100-Base-TX 10 Mbps Ethernet Transport	LNET10	InSBET Service with maximum burstable data rate of 10Mbps		\$0.00	\$400.78	Each	\$0.00	No	Required
6	InSBET 100-Base-TX 20 Mbps Ethernet Transport	LNET20	InSBET Service with maximum burstable data rate of 20Mbps		\$0.00	\$426.40	Each	\$0.00	No	Required
7	InSBET 100-Base-TX 50 Mbps Ethernet Transport	LNET50	InSBET Service with maximum burstable data rate of 50Mbps		\$0.00	\$484.83	Each	\$0.00	No	Required
8	InSBET 100-Base-TX 100 Mbps Ethernet Transport	LNET100	InSBET Service with maximum burstable data rate of 100Mbps		\$0.00	\$611.41	Each	\$0.00	No	Required
9	InSBET 1000-Base- TX 150 Mbps Ethernet Transport	LNET150	InSBET Service with maximum burstable data rate of 150Mbps		\$0.00	\$643.19	Each	\$0.00	No	Required
10	InSBET 1000-Base- TX 250 Mbps Ethernet Transport	LNET250	InSBET Service with maximum burstable data rate of 250Mbps		\$0.00	\$720.06	Each	\$0.00	No	Required
11	InSBET 1000-Base- TX 500 Mbps Ethernet Transport	LNET500	InSBET Service with maximum burstable data rate of 500Mbps		\$0.00	\$910.20	Each	\$0.00	No	Required
12	InSBET 1000-Base- TX 1000 Mbps Ethernet Transport	LNET1G	InSBET Service with maximum burstable data rate of 1000Mbps		\$0.00	\$1,102.39	Each	\$0.00	No	Required

Line item #		Contractor's Product Identifier LNET10G	Feature Description InSBET Service with maximum burstable data rate of 10Gbps	Feature Restrictions, Limitations and Additional Information	Non- Recurring Charge per item \$0.00	Monthly Recurring Charge/item per unit \$1,332.50	Unit of Measure Each	Charge per change per item \$0.00	Delegation Needed (Yes/No) No	Required/ Discretionary Required
14	1000-Base-TX 600 Mbps Ethernet Transport	LNET600	Ethernet Transport Service with maximum burstable data rate of 600Mbps		\$0.00	\$1,002.45	Each	\$0.00	No	Required

Minimum Bandwidth Commitment and Incremental Usage Charge for InSBET 100-Base-TX 2 Mbps through 1000-Base-SX\LX 1000 Mbps Ethernet Transport (NOT to be provisioned with InSBET 10G-Base-LSR 10G Ethernet Transport)

Contractor's Summary description of service: AT&T Managed Internet Service (MIS) 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: Statewide

Service Limitations and Restrictions: Subject to availability of facilities.

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

Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non- Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of Measure	Charge per change per item	Delegation Needed (Yes/No)	Required/ Discretionary
1	InSBEP Minimum Bandwidth Commitment Ethernet 2 Mbps	8301	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$54.43	Each	\$0.00	No	Required
2	InSBEP Additional Incremental Usage Charge over 2 Mbps	MI400	Charge for bandwidth usage over minimum commitment.		N/A	\$29.11	Mbps	\$0.00	No	Required
3	InSBEP Minimum Bandwidth Commitment Ethernet 3 Mbps	8302	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$78.41	Each	\$0.00	No	Required
4	InSBEP Additional Incremental Usage Charge over 3 Mbps	MI401	Charge for bandwidth usage over minimum commitment.		N/A	\$27.88	Mbps	\$0.00	No	Required
5	InSBEP Minimum Bandwidth Commitment Ethernet 4 Mbps	8303	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$99.17	Each	\$0.00	No	Required
6	InSBEP Additional Incremental Usage Charge over 4 Mbps	MI402	Charge for bandwidth usage over minimum commitment.		N/A	\$26.65	Mbps	\$0.00	No	Required
7	InSBEP Minimum Bandwidth Commitment Ethernet 5 Mbps	8304	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$99.55	Each	\$0.00	No	Required
8	InSBEP Additional Incremental Usage Charge over 5 Mbps	MI403	Charge for bandwidth usage over minimum commitment.		N/A	\$22.14	Mbps	\$0.00	No	Required
9	InSBEP Minimum Bandwidth Commitment Ethernet 6 Mbps	8305	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$99.93	Each	\$0.00	No	Required

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Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non- Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of Measure	Charge per change per item	Delegation Needed (Yes/No)	Required/ Discretionary
10	InSBEP Additional	MI404	Charge for bandwidth usage over minimum	o	N/A	\$20.50	Mbps	\$0.00	No	Required
	Incremental Usage Charge over 6 Mbps		commitment.				•			·
11	InSBEP Minimum Bandwidth Commitment Ethernet 7 Mbps	8306	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$100.31	Each	\$0.00	No	Required
12	InSBEP Additional Incremental Usage Charge over 7 Mbps	MI405	Charge for bandwidth usage over minimum commitment.		N/A	\$20.09	Mbps	\$0.00	No	Required
13	InSBEP Minimum Bandwidth Commitment Ethernet 8 Mbps	8307	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$100.69	Each	\$0.00	No	Required
14	InSBEP Additional Incremental Usage Charge over 8 Mbps	MI406	Charge for bandwidth usage over minimum commitment.		N/A	\$19.27	Mbps	\$0.00	No	Required
15	InSBEP Minimum Bandwidth Commitment Ethernet 9 Mbps	8308	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$101.07	Each	\$0.00	No	Required
16	InSBEP Additional Incremental Usage Charge over 9 Mbps	MI407	Charge for bandwidth usage over minimum commitment.		N/A	\$18.86	Mbps	\$0.00	No	Required
17	InSBEP Minimum Bandwidth Commitment Ethernet 10 Mbps	8309	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$38.46	Each	\$0.00	No	Required
18	InSBEP Additional Incremental Usage Charge over 10 Mbps	MI408	Charge for bandwidth usage over minimum commitment.		N/A	\$18.45	Mbps	\$0.00	No	Required
19	InSBEP Minimum Bandwidth Commitment Ethernet 15 Mbps	8310	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$51.52	Each	\$0.00	No	Required
20	InSBEP Additional Incremental Usage Charge over 15 Mbps	MI409	Charge for bandwidth usage over minimum commitment.		N/A	\$16.40	Mbps	\$0.00	No	Required
21	InSBEP Minimum Bandwidth Commitment Ethernet 20 Mbps	8311	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$64.43	Each	\$0.00	No	Required
22	InSBEP Additional Incremental Usage Charge over 20 Mbps	MI410	Charge for bandwidth usage over minimum commitment.		N/A	\$15.58	Mbps	\$0.00	No	Required

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Line item		Contractor's Product		Feature Restrictions, Limitations and Additional	Non- Recurring Charge	Monthly Recurring Charge/item	Unit of	Charge per change	Delegation Needed	Required/
#	Feature Name	Identifier	Feature Description	Information	per item	per unit	Measure	per item	(Yes/No)	Discretionary
23	InSBEP Minimum Bandwidth Commitment Ethernet 25 Mbps	8312	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$77.78	Each	\$0.00	No	Required
24	InSBEP Additional Incremental Usage Charge over 25 Mbps	MI411	Charge for bandwidth usage over minimum commitment.		N/A	\$14.76	Mbps	\$0.00	No	Required
25	InSBEP Minimum Bandwidth Commitment Ethernet 30 Mbps	8313	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$90.84	Each	\$0.00	No	Required
26	InSBEP Additional Incremental Usage Charge over 30 Mbps	MI412	Charge for bandwidth usage over minimum commitment.		N/A	\$14.35	Mbps	\$0.00	No	Required
27	InSBEP Minimum Bandwidth Commitment Ethernet 35 Mbps	8314	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$97.58	Each	\$0.00	No	Required
28	InSBEP Additional Incremental Usage Charge over 35 Mbps	MI413	Charge for bandwidth usage over minimum commitment.		N/A	\$14.35	Mbps	\$0.00	No	Required
29	InSBEP Minimum Bandwidth Commitment Ethernet 40 Mbps	8315	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$116.52	Each	\$0.00	No	Required
30	InSBEP Additional Incremental Usage Charge over 40 Mbps	MI414	Charge for bandwidth usage over minimum commitment.		N/A	\$13.94	Mbps	\$0.00	No	Required
31	InSBEP Minimum Bandwidth Commitment Ethernet 45 Mbps	8316	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$117.24	Each	\$0.00	No	Required
32	InSBEP Additional Incremental Usage Charge over 45 Mbps	MI415	Charge for bandwidth usage over minimum commitment.		N/A	\$13.94	Mbps	\$0.00	No	Required
33	InSBEP Minimum Bandwidth Commitment Ethernet 50 Mbps	8382	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$116.67	Each	\$0.00	No	Required
34	InSBEP Additional Incremental Usage Charge over 50 Mbps	MI416	Charge for bandwidth usage over minimum commitment.		N/A	\$13.53	Mbps	\$0.00	No	Required
35	InSBEP Minimum Bandwidth Commitment Ethernet 60 Mbps	8317	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$135.75	Each	\$0.00	No	Required

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Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non- Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of Measure	Charge per change per item	Delegation Needed (Yes/No)	Required/ Discretionary
36	InSBEP Additional Incremental Usage Charge over 60 Mbps	MI417	Charge for bandwidth usage over minimum commitment.		N/A	\$13.12	Mbps	\$0.00	No	Required
37	InSBEP Minimum Bandwidth Commitment Ethernet 70 Mbps	8318	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$148.09	Each	\$0.00	No	Required
38	InSBEP Additional Incremental Usage Charge over 70 Mbps	MI418	Charge for bandwidth usage over minimum commitment.		N/A	\$12.30	Mbps	\$0.00	No	Required
39	InSBEP Minimum Bandwidth Commitment Ethernet 80 Mbps	8319	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$172.77	Each	\$0.00	No	Required
40	InSBEP Additional Incremental Usage Charge over 80 Mbps	MI419	Charge for bandwidth usage over minimum commitment.		N/A	\$12.30	Mbps	\$0.00	No	Required
41	InSBEP Minimum Bandwidth Commitment Ethernet 90 Mbps	8320	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$185.12	Each	\$0.00	No	Required
42	InSBEP Additional Incremental Usage Charge over 90 Mbps	MI420	Charge for bandwidth usage over minimum commitment.		N/A	\$11.96	Mbps	\$0.00	No	Required
43	InSBEP Minimum Bandwidth Commitment Ethernet 100 Mbps	8321	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$200.90	Each	\$0.00	No	Required
44	InSBEP Additional Incremental Usage Charge over 100 Mbps	MI421	Charge for bandwidth usage over minimum commitment.		N/A	\$11.16	Mbps	\$0.00	No	Required
45	InSBEP Minimum Bandwidth Commitment Ethernet 120 Mbps	8346	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$254.00	Each	\$0.00	No	Required
46	InSBEP Additional Incremental Usage Charge over 120 Mbps	MI422	Charge for bandwidth usage over minimum commitment.		N/A	\$11.58	Mbps	\$0.00	No	Required
47	InSBEP Minimum Bandwidth Commitment Ethernet 144 Mbps	8347	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$256.87	Each	\$0.00	No	Required
48	InSBEP Additional Incremental Usage	MI423	Charge for bandwidth usage over minimum commitment.		N/A	\$9.77	Mbps	\$0.00	No	Required

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Line item #	Feature Name Charge over 144	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non- Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of Measure	Charge per change per item	Delegation Needed (Yes/No)	Required/ Discretionary
	Mbps									
49	InSBEP Minimum Bandwidth Commitment Ethernet 155 Mbps	8348	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$261.17	Each	\$0.00	No	Required
50	InSBEP Additional Incremental Usage Charge over 155 Mbps	MI424	Charge for bandwidth usage over minimum commitment.		N/A	\$9.35	Mbps	\$0.00	No	Required
51	InSBEP Minimum Bandwidth Commitment Ethernet 200 Mbps	8349	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$287.00	Each	\$0.00	No	Required
52	InSBEP Additional Incremental Usage Charge over 200 Mbps	MI425	Charge for bandwidth usage over minimum commitment.		N/A	\$7.53	Mbps	\$0.00	No	Required
53	InSBEP Minimum Bandwidth Commitment Ethernet 250 Mbps	8350	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$308.53	Each	\$0.00	No	Required
54	InSBEP Additional Incremental Usage Charge over 250 Mbps	MI426	Charge for bandwidth usage over minimum commitment.		N/A	\$6.43	Mbps	\$0.00	No	Required
55	InSBEP Minimum Bandwidth Commitment Ethernet 300 Mbps	8351	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$322.88	Each	\$0.00	No	Required
56	InSBEP Additional Incremental Usage Charge over 300 Mbps	MI427	Charge for bandwidth usage over minimum commitment.		N/A	\$6.26	Mbps	\$0.00	No	Required
57	InSBEP Minimum Bandwidth Commitment Ethernet 350 Mbps	8352	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$358.75	Each	\$0.00	No	Required
58	InSBEP Additional Incremental Usage Charge over 350 Mbps	MI428	Charge for bandwidth usage over minimum commitment.		N/A	\$6.41	Mbps	\$0.00	No	Required
59	InSBEP Minimum Bandwidth Commitment Ethernet 400 Mbps	8353	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$387.45	Each	\$0.00	No	Required

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Line item #	Feature Name InSBEP Additional	Contractor's Product Identifier MI429	Feature Description Charge for bandwidth usage over minimum	Feature Restrictions, Limitations and Additional Information	Non- Recurring Charge per item N/A	Monthly Recurring Charge/item per unit \$6.07	Unit of Measure Mbps	Charge per change per item \$0.00	Delegation Needed (Yes/No) No	Required/ Discretionary Required
	Incremental Usage Charge over 400 Mbps		commitment.							
61	InSBEP Minimum Bandwidth Commitment Ethernet 450 Mbps	8354	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$430.50	Each	\$0.00	No	Required
62	InSBEP Additional Incremental Usage Charge over 450 Mbps	MI430	Charge for bandwidth usage over minimum commitment.		N/A	\$5.93	Mbps	\$0.00	No	Required
63	InSBEP Minimum Bandwidth Commitment Ethernet 500 Mbps	8355	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$502.25	Each	\$0.00	No	Required
64	InSBEP Additional Incremental Usage Charge over 500 Mbps	MI431	Charge for bandwidth usage over minimum commitment.		N/A	\$6.21	Mbps	\$0.00	No	Required
65	InSBEP Minimum Bandwidth Commitment Ethernet 550 Mbps	8356	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$523.78	Each	\$0.00	No	Required
66	InSBEP Additional Incremental Usage Charge over 550 Mbps	MI432	Charge for bandwidth usage over minimum commitment.		N/A	\$5.77	Mbps	\$0.00	No	Required
67	InSBEP Minimum Bandwidth Commitment Ethernet 600 Mbps	8357	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$587.78	Each	\$0.00	No	Required
68	InSBEP Additional Incremental Usage Charge over 600 Mbps	MI433	Charge for bandwidth usage over minimum commitment.		N/A	5.79	Mbps	\$0.00	No	Required
69	InSBEP Minimum Bandwidth Commitment Ethernet 622 Mbps	8358	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$590.79	Each	\$0.00	No	Required
70	InSBEP Additional Incremental Usage Charge over 622 Mbps	MI434	Charge for bandwidth usage over minimum commitment.		N/A	\$5.77	Mbps	\$0.00	No	Required

Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non- Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of Measure	Charge per change per item	Delegation Needed (Yes/No)	Required/ Discretionary
71	InSBEP Minimum Bandwidth Commitment Ethernet 700 Mbps	8359	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$602.56	Each	\$0.00	No	Required
72	InSBEP Additional Incremental Usage Charge over 700 Mbps	MI435	Charge for bandwidth usage over minimum commitment.		N/A	\$5.37	Mbps	\$0.00	No	Required
73	InSBEP Minimum Bandwidth Commitment Ethernet 800 Mbps	8360	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$617.19	Each	\$0.00	No	Required
74	InSBEP Additional Incremental Usage Charge over 800 Mbps	MI436	Charge for bandwidth usage over minimum commitment.		N/A	\$4.88	Mbps	\$0.00	No	Required
75	InSBEP Minimum Bandwidth Commitment Ethernet 900 Mbps	8361	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$631.83	Each	\$0.00	No	Required
76	InSBEP Additional Incremental Usage Charge over 900 Mbps	MI437	Charge for bandwidth usage over minimum commitment.		N/A	\$4.42	Mbps	\$0.00	No	Required
77	InSBEP Minimum Bandwidth Commitment Ethernet 1000 Mbps	8362	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$646.47	Each	\$0.00	No	Required
78	InSBEP Additional Incremental Usage Charge over 1000 Mbps	MI438	Charge for bandwidth usage over minimum commitment.		N/A	\$5.35	Mbps	\$0.00	No	Required

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

Contractor's Summary description of service: AT&T Managed Internet Service (MIS) 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: Statewide

Service Limitations and Restrictions: Subject to availability of facilities.

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

Line item #	Feature Name 10G InSBEP Minimum Bandwidth Commitment Ethernet 1500 Mbps	Contractor's Product Identifier 8385	Feature Description Ethernet minimum monthly bandwidth commitment charge.	Feature Restrictions, Limitations and Additional Information	Non- Recurring Charge per item \$0.00	Monthly Recurring Charge/item per unit \$939.25	Unit of Measure Each	Charge per change per item \$0.00	Delegation Needed (Yes/No) No	Required/ Discretionary Required
2	10G InSBEP Additional Incremental Usage Charge over 1500 Mbps	MI439	Charge for bandwidth usage over minimum commitment.		\$0.00	\$3.92	Mbps	\$0.00	No	Required
3	10G InSBEP Minimum Bandwidth Commitment Ethernet 2000 Mbps	8386	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$978.42	Each	\$0.00	No	Required
4	10G InSBEP Additional Incremental Usage Charge over 2000 Mbps	MI440	Charge for bandwidth usage over minimum commitment.		\$0.00	\$3.30	Mbps	\$0.00	No	Required
5	10G InSBEP Minimum Bandwidth Commitment Ethernet 2500 Mbps	8387	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$1,210.14	Each	\$0.00	No	Required
6	10G InSBEP Additional Incremental Usage Charge over 2500 Mbps	MI441	Charge for bandwidth usage over minimum commitment.		\$0.00	\$3.28	Mbps	\$0.00	No	Required
7	10G InSBEP Minimum Bandwidth Commitment Ethernet 3000 Mbps	8388	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$1,432.39	Each	\$0.00	No	Required
8	10G InSBEP Additional Incremental Usage Charge over 3000 Mbps	MI442	Charge for bandwidth usage over minimum commitment.		\$0.00	\$3.23	Mbps	\$0.00	No	Required
9	10G InSBEP Minimum Bandwidth Commitment Ethernet 3500 Mbps	8389	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$1,549.80	Each	\$0.00	No	Required

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Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non- Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of Measure	Charge per change per item	Delegation Needed (Yes/No)	Required/ Discretionary
10	10G InSBEP Additional Incremental Usage Charge over 3500 Mbps	MI443	Charge for bandwidth usage over minimum commitment.		\$0.00	\$2.99	Mbps	\$0.00	No	Required
11	10G InSBEP Minimum Bandwidth Commitment Ethernet 4000 Mbps	8390	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$1,723.62	Each	\$0.00	No	Required
12	10G InSBEP Additional Incremental Usage Charge over 4000 Mbps	MI444	Charge for bandwidth usage over minimum commitment.		\$0.00	\$2.90	Mbps	\$0.00	No	Required
13	10G InSBEP Minimum Bandwidth Commitment Ethernet 4500 Mbps	8391	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$1,804.98	Each	\$0.00	No	Required
14	10G InSBEP Additional Incremental Usage Charge over 4500 Mbps	MI445	Charge for bandwidth usage over minimum commitment.		\$0.00	\$2.72	Mbps	\$0.00	No	Required
15	10G InSBEP Minimum Bandwidth Commitment Ethernet 5000 Mbps	8392	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$1,958.34	Each	\$0.00	No	Required
16	10G InSBEP Additional Incremental Usage Charge over 5000 Mbps	MI446	Charge for bandwidth usage over minimum commitment.		\$0.00	\$2.64	Mbps	\$0.00	No	Required
17	10G InSBEP Minimum Bandwidth Commitment Ethernet 5500 Mbps	8393	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$2,113.32	Each	\$0.00	No	Required
18	10G InSBEP Additional Incremental Usage Charge over 5500 Mbps	MI447	Charge for bandwidth usage over minimum commitment.		\$0.00	\$2.59	Mbps	\$0.00	No	Required
19	10G InSBEP Minimum Bandwidth Commitment Ethernet 6000 Mbps	8394	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$2,293.39	Each	\$0.00	No	Required
20	10G InSBEP Additional Incremental Usage Charge over 6000 Mbps	MI448	Charge for bandwidth usage over minimum commitment.		\$0.00	\$2.58	Mbps	\$0.00	No	Required

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Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non- Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of Measure	Charge per change per item	Delegation Needed (Yes/No)	Required/ Discretionary
21	10G InSBEP Minimum	8395	Ethernet minimum monthly bandwidth	IIIIOIIIIalioii	\$0.00	\$2,431.15	Each	\$0.00	No	
	Bandwidth Commitment Ethernet 6500 Mbps		commitment charge.		·					Required
22	10G InSBEP Additional Incremental Usage Charge over 6500 Mbps	MI449	Charge for bandwidth usage over minimum commitment.		\$0.00	\$2.52	Mbps	\$0.00	No	Required
23	10G InSBEP Minimum Bandwidth Commitment Ethernet 7000 Mbps	8396	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$2,606.46	Each	\$0.00	No	Required
24	10G InSBEP Additional Incremental Usage Charge over 7000 Mbps	MI450	Charge for bandwidth usage over minimum commitment.		\$0.00	\$2.51	Mbps	\$0.00	No	Required
25	10G InSBEP Minimum Bandwidth Commitment Ethernet 7500 Mbps	8397	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$2,772.42	Each	\$0.00	No	Required
26	10G InSBEP Additional Incremental Usage Charge over 7500 Mbps	MI451	Charge for bandwidth usage over minimum commitment.		\$0.00	\$2.50	Mbps	\$0.00	No	Required
27	10G InSBEP Minimum Bandwidth Commitment Ethernet 8000 Mbps	8398	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$2,900.82	Each	\$0.00	No	Required
28	10G InSBEP Additional Incremental Usage Charge over 8000 Mbps	MI452	Charge for bandwidth usage over minimum commitment.		\$0.00	\$2.45	Mbps	\$0.00	No	Required
29	10G InSBEP Minimum Bandwidth Commitment Ethernet 8500 Mbps	8399	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$3,038.58	Each	\$0.00	No	Required
30	10G InSBEP Additional Incremental Usage Charge over 8500 Mbps	MI453	Charge for bandwidth usage over minimum commitment.		\$0.00	\$2.41	Mbps	\$0.00	No	Required
31	10G InSBEP Minimum Bandwidth Commitment Ethernet 9000 Mbps	8400	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$3,113.70	Each	\$0.00	No	Required

Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non- Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of Measure	Charge per change per item	Delegation Needed (Yes/No)	Required/ Discretionary
32	10G InSBEP Additional Incremental Usage Charge over 9000 Mbps	MI454	Charge for bandwidth usage over minimum commitment.		\$0.00	\$2.34	Mbps	\$0.00	No	Required
33	10G InSBEP Minimum Bandwidth Commitment Ethernet 9500 Mbps	8401	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$3,177.85	Each	\$0.00	No	Required
34	10G InSBEP Additional Incremental Usage Charge over 9500 Mbps	MI455	Charge for bandwidth usage over minimum commitment.		\$0.00	\$2.26	Mbps	\$0.00	No	Required
35	10G InSBEP Minimum Bandwidth Commitment Ethernet 10000 Mbps	8402	Ethernet minimum monthly bandwidth commitment charge.		\$0.00	\$3,326.59	Each	\$0.00	No	Required

Minimum Bandwidth Commitment and Incremental Usage Charge for InSBET 100-Base-TX 2 Mbps through 1000 Mbps Ethernet Transport (NOT to be provisioned with InSBET 10G Ethernet Transport)

Contractor's Summary description of service: AT&T Managed Internet Service (MIS) 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: Statewide

Service Limitations and Restrictions: Subject to availability of facilities.

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

Line item #	Feature Name	Contractor's Product Identifier 8323	Feature Description Ethernet minimum monthly bandwidth	Feature Restrictions, Limitations and Additional Information Requires phone line	Non- Recurring Charge per item \$0.00	Monthly Recurring Charge/item per unit \$81.64	Unit of Measure Each	Charge per change per item \$0.00	Delegation Needed (Yes/No) No	Required/ Discretionary Required
'	Bandwidth Commitment Ethernet 2 Mbps		commitment charge. Includes Contractor owned, managed and maintained router.	provided separately for maintenance.	,	,		,		rtequiled
2	InSBEPM Additional Incremental Usage Charge over 2 Mbps	MI500	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$29.11	Mbps	\$0.00	No	Required
3	InSBEPM Minimum Bandwidth Commitment Ethernet 3 Mbps	8324	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Requires phone line provided separately for maintenance.	\$0.00	\$105.63	Each	\$0.00	No	Required
4	InSBEPM Additional Incremental Usage Charge over 3 Mbps	MI501	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$27.88	Mbps	\$0.00	No	Required
5	InSBEPM Minimum Bandwidth Commitment Ethernet 4 Mbps	8325	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Requires phone line provided separately for maintenance.	\$0.00	\$126.38	Each	\$0.00	No	Required
6	InSBEPM Additional Incremental Usage Charge over 4 Mbps	MI502	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$26.65	Mbps	\$0.00	No	Required
7	InSBEPM Minimum Bandwidth Commitment Ethernet 5 Mbps	8326	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Requires phone line provided separately for maintenance.	\$0.00	\$131.00	Each	\$0.00	No	Required
8	InSBEPM Additional Incremental Usage Charge over 5 Mbps	MI503	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$22.14	Mbps	\$0.00	No	Required
9	InSBEPM Minimum Bandwidth Commitment Ethernet 6 Mbps	8327	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Requires phone line provided separately for maintenance.	\$0.00	\$142.53	Each	\$0.00	No	Required

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					Non-	Monthly		Charge		
Line		Contractor's		Feature Restrictions,	Recurring	Recurring		per	Delegation	
item		Product		Limitations and Additional	Charge	Charge/item	Unit of	change	Needed	Required/
#	Feature Name	Identifier	Feature Description	Information	per item	per unit	Measure	per item	(Yes/No)	Discretionary
10	InSBEPM Additional	MI504	Charge for bandwidth usage over		N/A	\$20.50	Mbps	\$0.00	No	Required
	Incremental Usage		Minimum Bandwidth Commitment.							-
	Charge over 6 Mbps									
11	InSBEPM Minimum	8328	Ethernet minimum monthly bandwidth	Requires phone line	\$0.00	\$148.76	Each	\$0.00	No	Required
	Bandwidth		commitment charge. Includes	provided separately for						-
	Commitment Ethernet		Contractor owned, managed and	maintenance.						
	7 Mbps		maintained router.							
12	InSBEPM Additional	MI505	Charge for bandwidth usage over		N/A	\$20.09	Mbps	\$0.00	No	Required
	Incremental Usage		Minimum Bandwidth Commitment.							
	Charge over 7 Mbps									
13	InSBEPM Minimum	8329	Ethernet minimum monthly bandwidth	Requires phone line	\$0.00	\$149.14	Each	\$0.00	No	Required
	Bandwidth		commitment charge. Includes	provided separately for						
	Commitment Ethernet		Contractor owned, managed and maintained router.	maintenance.						
14	8 Mbps InSBEPM Additional	MI506	Charge for bandwidth usage over		N/A	\$19.27	Mbps	\$0.00	No	Required
14	Incremental Usage	IVIIOU	Minimum Bandwidth Commitment.		IN/A	φ19.21	Minhe	φυ.υυ	INO	Required
	Charge over 8 Mbps		Williman Bandwidth Communicit.							
15	InSBEPM Minimum	8330	Ethernet minimum monthly bandwidth	Requires phone line	\$0.00	\$149.52	Each	\$0.00	No	Required
13	Bandwidth	0330	commitment charge. Includes	provided separately for	ψ0.00	ψ143.32	Lacii	ψ0.00	INO	rtequired
	Commitment Ethernet		Contractor owned, managed and	maintenance.						
	9 Mbps		maintained router.							
16	InSBEPM Additional	MI507	Charge for bandwidth usage over		N/A	\$18.86	Mbps	\$0.00	No	Required
	Incremental Usage		Minimum Bandwidth Commitment.				·			·
	Charge over 9 Mbps									
17	InSBEPM Minimum	8331	Ethernet minimum monthly bandwidth	Requires phone line	\$0.00	\$56.83	Each	\$0.00	No	Required
	Bandwidth		commitment charge. Includes	provided separately for						
	Commitment Ethernet		Contractor owned, managed and	maintenance.						
40	10 Mbps	141500	maintained router.		21/2	040.45		00.00		5
18	InSBEPM Additional	MI508	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$18.45	Mbps	\$0.00	No	Required
	Incremental Usage Charge over 10 Mbps		Minimum Bandwidth Commitment.							
19	InSBEPM Minimum	8332	Ethernet minimum monthly bandwidth	Requires phone line	\$0.00	\$69.88	Each	\$0.00	No	Required
18	Bandwidth	0002	commitment charge. Includes	provided separately for	φυ.υυ	φυσ.ου	Lacii	φυ.υυ	INO	Nequired
	Commitment Ethernet		Contractor owned, managed and	maintenance.						
	15 Mbps		maintained router.							
20	InSBEPM Additional	MI509	Charge for bandwidth usage over		N/A	\$16.40	Mbps	\$0.00	No	Required
	Incremental Usage		Minimum Bandwidth Commitment.				·			
	Charge over 15 Mbps									
21	InSBEPM Minimum	8333	Ethernet minimum monthly bandwidth	Requires phone line	\$0.00	\$82.80	Each	\$0.00	No	Required
	Bandwidth		commitment charge. Includes	provided separately for						
	Commitment Ethernet		Contractor owned, managed and	maintenance.						
	20 Mbps	MISAO	maintained router.		N1/A	045.50	N. Alle ere e	#0.00	NI.	D. maine d
22	InSBEPM Additional	MI510	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$15.58	Mbps	\$0.00	No	Required
	Incremental Usage Charge over 20 Mbps		willing bandwidth Committeent.							
	Charge over 20 Mbps				L					

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Line item #	Feature Name InSBEPM Minimum	Contractor's Product Identifier 8334	Feature Description Ethernet minimum monthly bandwidth	Feature Restrictions, Limitations and Additional Information Requires phone line	Non- Recurring Charge per item \$0.00	Monthly Recurring Charge/item per unit \$96.15	Unit of Measure Each	Charge per change per item \$0.00	Delegation Needed (Yes/No) No	Required/ Discretionary Required
	Bandwidth Commitment Ethernet 25 Mbps		commitment charge. Includes Contractor owned, managed and maintained router.	provided separately for maintenance.	·	,		,		'
24	InSBEPM Additional Incremental Usage Charge over 25 Mbps	MI511	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$14.76	Mbps	\$0.00	No	Required
25	InSBEPM Minimum Bandwidth Commitment Ethernet 30 Mbps	8335	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Requires phone line provided separately for maintenance.	\$0.00	\$109.20	Each	\$0.00	No	Required
26	InSBEPM Additional Incremental Usage Charge over 30 Mbps	MI512	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$14.35	Mbps	\$0.00	No	Required
27	InSBEPM Minimum Bandwidth Commitment Ethernet 35 Mbps	8336	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Requires phone line provided separately for maintenance.	\$0.00	\$122.55	Each	\$0.00	No	Required
28	InSBEPM Additional Incremental Usage Charge over 35 Mbps	MI513	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$14.35	Mbps	\$0.00	No	Required
29	InSBEPM Minimum Bandwidth Commitment Ethernet 40 Mbps	8337	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Requires phone line provided separately for maintenance.	\$0.00	\$135.61	Each	\$0.00	No	Required
30	InSBEPM Additional Incremental Usage Charge over 40 Mbps	MI514	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$13.94	Mbps	\$0.00	No	Required
31	InSBEPM Minimum Bandwidth Commitment Ethernet 45 Mbps	8338	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Requires phone line provided separately for maintenance.	\$0.00	\$136.33	Each	\$0.00	No	Required
32	InSBEPM Additional Incremental Usage Charge over 45 Mbps	MI515	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$13.94	Mbps	\$0.00	No	Required

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Line item # 33	Feature Name InSBEPM Minimum Bandwidth Commitment Ethernet 50 Mbps	Contractor's Product Identifier 8383	Feature Description Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Feature Restrictions, Limitations and Additional Information Requires phone line provided separately for maintenance. WARNING: This product can expose you to lead and lead compound which are known to the State of California to cause cancer, and to Bisphenol A (BPA), which is known to the State of California to cause birth defects or other reproductive harm. For more information go to	Non- Recurring Charge per item \$0.00	Monthly Recurring Charge/item per unit \$137.04	Unit of Measure Each	Charge per change per item \$0.00	Delegation Needed (Yes/No) No	Required/ Discretionary Required
34	InSBEPM Additional Incremental Usage Charge over 50 Mbps	MI516	Charge for bandwidth usage over Minimum Bandwidth Commitment.	www.P65Warnings.ca.gov.	N/A	\$13.53	Mbps	\$0.00	No	Required
35	InSBEPM Minimum Bandwidth Commitment Ethernet 60 Mbps	8339	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Requires phone line provided separately for maintenance. WARNING: This product can expose you to lead and lead compound which are known to the State of California to cause cancer, and to Bisphenol A (BPA), which is known to the State of California to reaches birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.	\$0.00	\$157.85	Each	\$0.00	No	Required
36	InSBEPM Additional Incremental Usage Charge over 60 Mbps	MI517	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$13.12	Mbps	\$0.00	No	Required

Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non- Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of Measure	Charge per change per item	Delegation Needed (Yes/No)	Required/ Discretionary
37	InSBEPM Minimum Bandwidth Commitment Ethernet 70 Mbps	8340	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Requires phone line provided separately for maintenance. WARNING: This product can expose you to lead and lead compound which are known to the State of California to cause cancer, and to Bisphenol A (BPA), which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.	\$0.00	\$172.20	Each	\$0.00	No	Required
38	InSBEPM Additional Incremental Usage Charge over 70 Mbps	MI518	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$12.30	Mbps	\$0.00	No	Required
39	InSBEPM Minimum Bandwidth Commitment Ethernet 80 Mbps	8341	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Requires phone line provided separately for maintenance. WARNING: This product can expose you to lead and lead compound which are known to the State of California to cause cancer, and to Bisphenol A (BPA), which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.	\$0.00	\$203.77	Each	\$0.00	No	Required
40	InSBEPM Additional Incremental Usage Charge over 80 Mbps	MI519	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$12.30	Mbps	\$0.00	No	Required

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Line item # 41	Feature Name InSBEPM Minimum Bandwidth Commitment Ethernet 90 Mbps	Contractor's Product Identifier 8342	Feature Description Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Feature Restrictions, Limitations and Additional Information Requires phone line provided separately for maintenance. WARNING: This product can expose you to lead and lead compound which are known to the State of California to cause cancer, and to Bisphenol A (BPA), which is known to the State of California to cause birth defects or other reproductive harm. For more information go to	Non- Recurring Charge per item \$0.00	Monthly Recurring Charge/item per unit \$215.25	Unit of Measure Each	Charge per change per item \$0.00	Delegation Needed (Yes/No) No	Required/ Discretionary Required
42	InSBEPM Additional Incremental Usage Charge over 90 Mbps	MI520	Charge for bandwidth usage over Minimum Bandwidth Commitment.	www.P65Warnings.ca.gov.	N/A	\$11.96	Mbps	\$0.00	No	Required
43	InSBEPM Minimum Bandwidth Commitment Ethernet 100 Mbps	8343	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Requires phone line provided separately for maintenance. WARNING: This product can expose you to lead and lead compound which are known to the State of California to cause cancer, and to Bisphenol A (BPA), which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.	\$0.00	\$223.14	Each	\$0.00	No	Required
44	InSBEPM Additional Incremental Usage Charge over 100 Mbps	MI521	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$11.16	Mbps	\$0.00	No	Required

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Line item #	Feature Name InSBEPM Minimum	Contractor's Product Identifier 8365	Feature Description Ethernet minimum monthly bandwidth	Feature Restrictions, Limitations and Additional Information Requires phone line	Non- Recurring Charge per item \$0.00	Monthly Recurring Charge/item per unit \$277.96	Unit of Measure Each	Charge per change per item \$0.00	Delegation Needed (Yes/No) No	Required/ Discretionary Required
	Bandwidth Commitment Ethernet 120 Mbps		commitment charge. Includes Contractor owned, managed and maintained router.	provided separately for maintenance. WARNING: This product can expose you to lead and lead compound which are known to the State of California to cause cancer, and to Bisphenol A (BPA), which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov .						
46	InSBEPM Additional Incremental Usage Charge over 120 Mbps	MI522	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$11.58	Mbps	\$0.00	No	Required
47	InSBEPM Minimum Bandwidth Commitment Ethernet 144 Mbps	8366	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Requires phone line provided separately for maintenance. WARNING: This product can expose you to lead and lead compound which are known to the State of California to cause cancer, and to Bisphenol A (BPA), which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.	\$0.00	\$281.26	Each	\$0.00	No	Required
48	InSBEPM Additional Incremental Usage Charge over 144 Mbps	MI523	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$9.77	Mbps	\$0.00	No	Required

Line item #	Feature Name InSBEPM Minimum	Contractor's Product Identifier 8367	Feature Description Ethernet minimum monthly bandwidth	Feature Restrictions, Limitations and Additional Information Requires phone line	Non- Recurring Charge per item \$0.00	Monthly Recurring Charge/item per unit \$289.87	Unit of Measure Each	Charge per change per item \$0.00	Delegation Needed (Yes/No)	Required/ Discretionary Required
	Bandwidth Commitment Ethernet 155 Mbps		commitment charge. Includes Contractor owned, managed and maintained router.	provided separately for maintenance. WARNING: This product can expose you to lead and lead compound which are known to the State of California to cause cancer, and to Bisphenol A (BPA), which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.						
50	InSBEPM Additional Incremental Usage Charge over 155 Mbps	MI524	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$9.35	Mbps	\$0.00	No	Required
51	InSBEPM Minimum Bandwidth Commitment Ethernet 200 Mbps	8368	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Requires phone line provided separately for maintenance. WARNING: This product can expose you to lead and lead compound which are known to the State of California to cause cancer, and to Bisphenol A (BPA), which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.	\$0.00	\$301.35	Each	\$0.00	No	Required
52	InSBEPM Additional Incremental Usage Charge over 200 Mbps	MI525	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$7.53	Mbps	\$0.00	No	Required

Line item #	Feature Name	Contractor's Product Identifier 8369	Feature Description Ethernet minimum monthly bandwidth	Feature Restrictions, Limitations and Additional Information Requires phone line	Non- Recurring Charge per item \$0.00	Monthly Recurring Charge/item per unit \$321.44	Unit of Measure Each	Charge per change per item \$0.00	Delegation Needed (Yes/No)	Required/ Discretionary Required
	Bandwidth Commitment Ethernet 250 Mbps		commitment charge. Includes Contractor owned, managed and maintained router.	provided separately for maintenance. WARNING: This product can expose you to lead and lead compound which are known to the State of California to cause cancer, and to Bisphenol A (BPA), which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.						
54	InSBEPM Additional Incremental Usage Charge over 250 Mbps	MI526	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$6.43	Mbps	\$0.00	No	Required
55	InSBEPM Minimum Bandwidth Commitment Ethernet 300 Mbps	8370	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Requires phone line provided separately for maintenance. WARNING: This product can expose you to lead and lead compound which are known to the State of California to cause cancer, and to Bisphenol A (BPA), which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.	\$0.00	\$375.97	Each	\$0.00	No	Required
56	InSBEPM Additional Incremental Usage Charge over 300 Mbps	MI527	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$6.26	Mbps	\$0.00	No	Required

Line item #	Feature Name	Contractor's Product Identifier 8371	Feature Description Ethernet minimum monthly bandwidth	Feature Restrictions, Limitations and Additional Information Requires phone line	Non- Recurring Charge per item \$0.00	Monthly Recurring Charge/item per unit \$448.44	Unit of Measure Each	Charge per change per item \$0.00	Delegation Needed (Yes/No)	Required/ Discretionary Required
	Bandwidth Commitment Ethernet 350 Mbps		commitment charge. Includes Contractor owned, managed and maintained router.	provided separately for maintenance. WARNING: This product can expose you to lead and lead compound which are known to the State of California to cause cancer, and to Bisphenol A (BPA), which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.						
58	InSBEPM Additional Incremental Usage Charge over 350 Mbps	MI528	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$6.41	Mbps	\$0.00	No	Required
59	InSBEPM Minimum Bandwidth Commitment Ethernet 400 Mbps	8372	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Requires phone line provided separately for maintenance. WARNING: This product can expose you to lead and lead compound which are known to the State of California to cause cancer, and to Bisphenol A (BPA), which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.	\$0.00	\$485.03	Each	\$0.00	No	Required
60	InSBEPM Additional Incremental Usage Charge over 400 Mbps	MI529	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$6.07	Mbps	\$0.00	No	Required

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Line item #	Feature Name	Contractor's Product Identifier 8373	Feature Description Ethernet minimum monthly bandwidth	Feature Restrictions, Limitations and Additional Information Requires phone line	Non- Recurring Charge per item \$0.00	Monthly Recurring Charge/item per unit \$533.82	Unit of Measure Each	Charge per change per item \$0.00	Delegation Needed (Yes/No) No	Required/ Discretionary Required
	Bandwidth Commitment Ethernet 450 Mbps		commitment charge. Includes Contractor owned, managed and maintained router.	provided separately for maintenance. WARNING: This product can expose you to lead and lead compound which are known to the State of California to cause cancer, and to Bisphenol A (BPA), which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.						
62	InSBEPM Additional Incremental Usage Charge over 450 Mbps	MI530	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$5.93	Mbps	\$0.00	No	Required
63	InSBEPM Minimum Bandwidth Commitment Ethernet 500 Mbps	8374	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Requires phone line provided separately for maintenance. WARNING: This product can expose you to lead and lead compound which are known to the State of California to cause cancer, and to Bisphenol A (BPA), which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.	\$0.00	\$620.64	Each	\$0.00	No	Required
64	InSBEPM Additional Incremental Usage Charge over 500 Mbps	MI531	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$6.21	Mbps	\$0.00	No	Required

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Line item #	Feature Name InSBEPM Minimum	Contractor's Product Identifier 8375	Feature Description Ethernet minimum monthly bandwidth	Feature Restrictions, Limitations and Additional Information Requires phone line	Non- Recurring Charge per item \$0.00	Monthly Recurring Charge/item per unit \$634.99	Unit of Measure Each	Charge per change per item \$0.00	Delegation Needed (Yes/No)	Required/ Discretionary Required
	Bandwidth Commitment Ethernet 550 Mbps		commitment charge. Includes Contractor owned, managed and maintained router.	provided separately for maintenance. WARNING: This product can expose you to lead and lead compound which are known to the State of California to cause cancer, and to Bisphenol A (BPA), which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.						
66	InSBEPM Additional Incremental Usage Charge over 550 Mbps	MI532	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$5.77	Mbps	\$0.00	No	Required
67	InSBEPM Minimum Bandwidth Commitment Ethernet 600 Mbps	8376	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Requires phone line provided separately for maintenance. WARNING: This product can expose you to lead and lead compound which are known to the State of California to cause cancer, and to Bisphenol A (BPA), which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.	\$0.00	\$694.54	Each	\$0.00	No	Required
68	InSBEPM Additional Incremental Usage Charge over 600 Mbps	MI533	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$5.79	Mbps	\$0.00	No	Required

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Line item #	Feature Name InSBEPM Minimum	Contractor's Product Identifier 8377	Feature Description Ethernet minimum monthly bandwidth	Feature Restrictions, Limitations and Additional Information Requires phone line	Non- Recurring Charge per item \$0.00	Monthly Recurring Charge/item per unit \$717.50	Unit of Measure Each	Charge per change per item	Delegation Needed (Yes/No)	Required/ Discretionary Required
	Bandwidth Commitment Ethernet 622 Mbps		commitment charge. Includes Contractor owned, managed and maintained router.	provided separately for maintenance. WARNING: This product can expose you to lead and lead compound which are known to the State of California to cause cancer, and to Bisphenol A (BPA), which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.						
70	InSBEPM Additional Incremental Usage Charge over 622 Mbps	MI534	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$5.77	Mbps	\$0.00	No	Required
71	InSBEPM Minimum Bandwidth Commitment Ethernet 700 Mbps	8378	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Requires phone line provided separately for maintenance. WARNING: This product can expose you to lead and lead compound which are known to the State of California to cause cancer, and to Bisphenol A (BPA), which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.	\$0.00	\$751.94	Each	\$0.00	No	Required
72	InSBEPM Additional Incremental Usage Charge over 700 Mbps	MI535	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$5.37	Mbps	\$0.00	No	Required

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Line item # 73	Feature Name InSBEPM Minimum Bandwidth Commitment Ethernet 800 Mbps	Contractor's Product Identifier 8379	Feature Description Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Feature Restrictions, Limitations and Additional Information Requires phone line provided separately for maintenance. WARNING: This product can expose you to lead and lead compound which are known to the State of California to cause cancer, and to Bisphenol A (BPA), which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.	Non- Recurring Charge per item \$0.00	Monthly Recurring Charge/item per unit \$780.64	Unit of Measure Each	Charge per change per item \$0.00	Delegation Needed (Yes/No) No	Required/ Discretionary Required
74	InSBEPM Additional Incremental Usage Charge over 800 Mbps	MI536	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$4.88	Mbps	\$0.00	No	Required
75	InSBEPM Minimum Bandwidth Commitment Ethernet 900 Mbps	8380	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Requires phone line provided separately for maintenance. WARNING: This product can expose you to lead and lead compound which are known to the State of California to cause cancer, and to Bisphenol A (BPA), which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.	\$0.00	\$794.99	Each	\$0.00	No	Required
76	InSBEPM Additional Incremental Usage Charge over 900 Mbps	MI537	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$4.42	Mbps	\$0.00	No	Required
77	InSBEPM Minimum Bandwidth Commitment Ethernet 1000 Mbps	8381	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Requires phone line provided separately for maintenance.	\$0.00	\$806.47	Each	\$0.00	No	Required

Line item # Feature Name Contractor's Product Identifier Feature Description 78	Feature Restrictions, Limitations and Additional Information	Non- Recurring Charge per item N/A	Monthly Recurring Charge/item per unit \$5.35	Unit of Measure Mbps	Charge per change per item \$0.00	Delegation Needed (Yes/No) No	Required/ Discretionary Required
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5.2.5.3.b InSBEPM Minimum Bandwidth Commitment and Incremental Usage Charge 10G (to be provisioned with InSBET 10G Ethernet Transport)

Contractor's Summary description of service: AT&T Managed Internet Service (MIS) 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: Statewide

Service Limitations and Restrictions: Subject to availability of facilities.

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

Line item #	Feature Name	Contractor's Product Identifier MI539	Feature Description Ethernet minimum monthly bandwidth	Feature Restrictions, Limitations and Additional Information Requires phone line	Non- Recurring Charge per item \$0.00	Monthly Recurring Charge/item per unit \$1,174.08	Unit of Measure Each	Charge per change per item \$0.00	Delegation Needed (Yes/No)	Required/ Discretionary Required
	Bandwidth Commitment Ethernet 1500 Mbps		commitment charge. Includes Contractor owned, managed and maintained router.	provided separately for maintenance. Upload	·		Lucii	,	110	rioquilou
2	InSBEP Additional Incremental Usage Charge over 1500 Mbps	MI540	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$3.92	Mbps	\$0.00	No	Required
3	InSBEPM Minimum Bandwidth Commitment Ethernet 2000 Mbps	MI541	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Requires phone line provided separately for maintenance. Upload	\$0.00	\$1,321.20	Each	\$0.00	No	Required
4	InSBEP Additional Incremental Usage Charge over 2000 Mbps	MI542	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$3.30	Mbps	\$0.00	No	Required
5	InSBEPM Minimum Bandwidth Commitment Ethernet 2500 Mbps	MI543	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Requires phone line provided separately for maintenance.	\$0.00	\$1,637.51	Each	\$0.00	No	Required
6	InSBEP Additional Incremental Usage Charge over 2500 Mbps	MI544	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$3.28	Mbps	\$0.00	No	Required
7	InSBEPM Minimum Bandwidth Commitment Ethernet 3000 Mbps	MI545	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Requires phone line provided separately for maintenance.	\$0.00	\$1,935.21	Each	\$0.00	No	Required
8	InSBEP Additional Incremental Usage Charge over 3000 Mbps	MI546	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$3.23	Mbps	\$0.00	No	Required
9	InSBEPM Minimum Bandwidth Commitment Ethernet 3500 Mbps	MI547	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Requires phone line provided separately for maintenance.	\$0.00	\$2,094.60	Each	\$0.00	No	Required

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Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non- Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of Measure	Charge per change per item	Delegation Needed (Yes/No)	Required/ Discretionary
10	InSBEP Additional Incremental Usage Charge over 3500 Mbps	MI548	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$2.99	Mbps	\$0.00	No	Required
11	InSBEPM Minimum Bandwidth Commitment Ethernet 4000 Mbps	MI549	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Requires phone line provided separately for maintenance.	\$0.00	\$2,323.73	Each	\$0.00	No	Required
12	InSBEP Additional Incremental Usage Charge over 4000 Mbps	MI550	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$2.90	Mbps	\$0.00	No	Required
13	InSBEPM Minimum Bandwidth Commitment Ethernet 4500 Mbps	MI551	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Requires phone line provided separately for maintenance.	\$0.00	\$2,445.24	Each	\$0.00	No	Required
14	InSBEP Additional Incremental Usage Charge over 4500 Mbps	MI552	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$2.72	Mbps	\$0.00	No	Required
15	InSBEPM Minimum Bandwidth Commitment Ethernet 5000 Mbps	MI553	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Requires phone line provided separately for maintenance.	\$0.00	\$2,642.52	Each	\$0.00	No	Required
16	InSBEP Additional Incremental Usage Charge over 5000 Mbps	MI554	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$2.64	Mbps	\$0.00	No	Required
17	InSBEPM Minimum Bandwidth Commitment Ethernet 5500 Mbps	MI555	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Requires phone line provided separately for maintenance.	\$0.00	\$2,852.28	Each	\$0.00	No	Required
18	InSBEP Additional Incremental Usage Charge over 5500 Mbps	MI556	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$2.59	Mbps	\$0.00	No	Required
19	InSBEPM Minimum Bandwidth Commitment Ethernet 6000 Mbps	MI557	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Requires phone line provided separately for maintenance.	\$0.00	\$3,096.16	Each	\$0.00	No	Required
20	InSBEP Additional Incremental Usage Charge over 6000 Mbps	MI558	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$2.58	Mbps	\$0.00	No	Required

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Line item #	Feature Name InSBEPM Minimum Bandwidth	Contractor's Product Identifier MI559	Feature Description Ethernet minimum monthly bandwidth commitment charge. Includes Contractor	Feature Restrictions, Limitations and Additional Information Requires phone line provided separately	Non- Recurring Charge per item \$0.00	Monthly Recurring Charge/item per unit \$3,282.45	Unit of Measure Each	Charge per change per item \$0.00	Delegation Needed (Yes/No) No	Required/ Discretionary Required
	Commitment Ethernet 6500 Mbps		owned, managed and maintained router.	for maintenance.						
22	InSBEP Additional Incremental Usage Charge over 6500 Mbps	MI560	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$2.52	Mbps	\$0.00	No	Required
23	InSBEPM Minimum Bandwidth Commitment Ethernet 7000 Mbps	MI561	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Requires phone line provided separately for maintenance.	\$0.00	\$3,522.24	Each	\$0.00	No	Required
24	InSBEP Additional Incremental Usage Charge over 7000 Mbps	MI562	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$2.51	Mbps	\$0.00	No	Required
25	InSBEPM Minimum Bandwidth Commitment Ethernet 7500 Mbps	MI563	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Requires phone line provided separately for maintenance.	\$0.00	\$3,744.60	Each	\$0.00	No	Required
26	InSBEP Additional Incremental Usage Charge over 7500 Mbps	MI564	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$2.50	Mbps	\$0.00	No	Required
27	InSBEPM Minimum Bandwidth Commitment Ethernet 8000 Mbps	MI565	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Requires phone line provided separately for maintenance.	\$0.00	\$3,916.15	Each	\$0.00	No	Required
28	InSBEP Additional Incremental Usage Charge over 8000 Mbps	MI566	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$2.45	Mbps	\$0.00	No	Required
29	InSBEPM Minimum Bandwidth Commitment Ethernet 8500 Mbps	MI567	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Requires phone line provided separately for maintenance.	\$0.00	\$4,102.13	Each	\$0.00	No	Required
30	InSBEP Additional Incremental Usage Charge over 8500 Mbps	MI568	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$2.41	Mbps	\$0.00	No	Required
31	InSBEPM Minimum Bandwidth Commitment Ethernet 9000 Mbps	MI569	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Requires phone line provided separately for maintenance.	\$0.00	\$4,204.80	Each	\$0.00	No	Required

Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non- Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of Measure	Charge per change per item	Delegation Needed (Yes/No)	Required/ Discretionary
32	InSBEP Additional Incremental Usage Charge over 9000 Mbps	MI570	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$2.34	Mbps	\$0.00	No	Required
33	InSBEPM Minimum Bandwidth Commitment Ethernet 9500 Mbps	MI571	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Requires phone line provided separately for maintenance.	\$0.00	\$4,289.39	Each	\$0.00	No	Required
34	InSBEP Additional Incremental Usage Charge over 9500 Mbps	MI572	Charge for bandwidth usage over Minimum Bandwidth Commitment.		N/A	\$2.26	Mbps	\$0.00	No	Required
35	InSBEPM Minimum Bandwidth Commitment Ethernet 10000 Mbps	MI573	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Requires phone line provided separately for maintenance.	\$0.00	\$4,489.68	Each	\$0.00	No	Required

Charge

5.2.7.a Additional Unsolicited Internet Services

Contractor's Summary description of service: MIS Class of Service

Geographic Availability: Statewide

Service Limitations and Restrictions: Subject to availability of facilities.

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

Line		Contractor's			Non- Recurring	Monthly Recurring		Charge	Delegation	
item		Product		Feature Restrictions, Limitations	Charge	Charge/item	Unit of	change per	Needed	Required/
#	Feature Name	Identifier	Feature Description	and Additional Information	per item	per unit	Measure	item	(Yes/No)	Discretionary
1	Class of Service	MI067	Class of Service 1.5 Mbps Flat	Available statewide	\$0.00	\$0.00	Each	\$0.00	No	Required
'	Flat Rate 1.5	WIIOO7	Rate	Available statewide	φ0.00	φ0.00	Lacii	φυ.υυ	INO	rtequired
2	Class of Service Flat Rate NxT1	MI068	Class of Service MLPPP NxT1 (3 to 12 Mbps)	Available statewide	\$0.00	\$0.00	Each	\$0.00	No	Required
3	Class of Service Flat Rate 10	MI069	Class of Service 10 Mbps Flat Rate	Available statewide	\$0.00	\$0.00	Each	\$0.00	No	Required
4	Class of Service Flat Rate 15	MI070	Class of Service 15 Mbps Flat Rate	Available statewide	\$0.00	\$0.00	Each	\$0.00	No	Required
5	Class of Service Flat Rate 20	MI071	Class of Service 20 Mbps Flat Rate	Available statewide	\$0.00	\$0.00	Each	\$0.00	No	Required
6	Class of Service Flat Rate 25	MI072	Class of Service 25 Mbps Flat Rate	Available statewide	\$0.00	\$0.00	Each	\$0.00	No	Required
7	Class of Service Flat Rate 30	MI073	Class of Service 30 Mbps Flat Rate	Available statewide	\$0.00	\$0.00	Each	\$0.00	No	Required
8	Class of Service Flat Rate 35	MI074	Class of Service 35 Mbps Flat Rate	Available statewide	\$0.00	\$0.00	Each	\$0.00	No	Required
9	Class of Service Flat Rate 40	MI075	Class of Service 40 Mbps Flat Rate	Available statewide	\$0.00	\$0.00	Each	\$0.00	No	Required
10	Class of Service Flat Rate 45	MI076	Class of Service 45 Mbps Flat Rate	Available statewide	\$0.00	\$0.00	Each	\$0.00	No	Required
11	Class of Service Flex 2	MI077	Class of Service Hi Cap Flex 2 Mbps	Available statewide	\$0.00	\$0.00	Each	\$0.00	No	Required
12	Class of Service Flex 3	MI078	Class of Service Hi Cap Flex 3 Mbps	Available statewide	\$0.00	\$0.00	Each	\$0.00	No	Required
13	Class of Service Flex 4	MI079	Class of Service Hi Cap Flex 4 Mbps	Available statewide	\$0.00	\$0.00	Each	\$0.00	No	Required
14	Class of Service Flex 5	MI080	Class of Service Hi Cap Flex 5 Mbps	Available statewide	\$0.00	\$0.00	Each	\$0.00	No	Required
15	Class of Service Flex 6	MI081	Class of Service Hi Cap Flex 6 Mbps	Available statewide	\$0.00	\$0.00	Each	\$0.00	No	Required
16	Class of Service Flex 7	MI082	Class of Service Hi Cap Flex 7 Mbps	Available statewide	\$0.00	\$0.00	Each	\$0.00	No	Required
17	Class of Service Flex 8	MI083	Class of Service Hi Cap Flex 8 Mbps	Available statewide	\$0.00	\$0.00	Each	\$0.00	No	Required
18	Class of Service Flex 9	MI084	Class of Service Hi Cap Flex 9 Mbps	Available statewide	\$0.00	\$0.00	Each	\$0.00	No	Required

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Line item		Contractor's Product		Feature Restrictions, Limitations	Non- Recurring Charge	Monthly Recurring Charge/item	Unit of	Charge per change per	Delegation Needed	Reguired/
#	Feature Name	Identifier	Feature Description	and Additional Information	per item	per unit	Measure	item	(Yes/No)	Discretionary
19	Class of Service	MI085	Class of Service Hi Cap Flex 10	Available statewide	\$0.00	\$0.00	Each	\$0.00	No	Required
	Flex 10		Mbps	, trainable statemen	40.00	ψο.σσ		ψ0.00		
20	Class of Service	MI086	Class of Service Hi Cap Flex 15	Available statewide	\$0.00	\$0.00	Each	\$0.00	No	Required
	Flex 15		Mbps							·
21	Class of Service Flex 20	MI087	Class of Service Hi Cap Flex 20 Mbps	Available statewide	\$0.00	\$0.00	Each	\$0.00	No	Required
22	Class of Service Flex 25	MI088	Class of Service Hi Cap Flex 25 Mbps	Available statewide	\$0.00	\$0.00	Each	\$0.00	No	Required
23	Class of Service Flex 30	MI089	Class of Service Hi Cap Flex 30 Mbps	Available statewide	\$0.00	\$0.00	Each	\$0.00	No	Required
24	Class of Service Flex 40	MI090	Class of Service Hi Cap Flex 40 Mbps	Available statewide	\$0.00	\$0.00	Each	\$0.00	No	Required
25	Class of Service Flex 45	MI091	Class of Service Hi Cap Flex 45 Mbps	Available statewide	\$0.00	\$0.00	Each	\$0.00	No	Required
26	Class of Service Flex 45.1 – 155	MI092	Class of Service Hi Cap Flex 45.1 – 155 Mbps	Available statewide	\$0.00	\$0.00	Each	\$0.00	No	Required
27	Class of Service Flex 200 – 250	MI093	Class of Service Hi Cap Flex 200 – 250 Mbps	Available statewide	\$0.00	\$0.00	Each	\$0.00	No	Required
28	Class of Service Flex 300 – 350	MI094	Class of Service Hi Cap Flex 300 – 350 Mbps	Available statewide	\$0.00	\$0.00	Each	\$0.00	No	Required
29	Class of Service Flex 400 – 600	MI095	Class of Service Hi Cap Flex 400 - 600 Mbps	Available statewide	\$0.00	\$0.00	Each	\$0.00	No	Required
30	Class of Service Flex 700 – 1000	MI096	Class of Service Hi Cap Flex 700 – 1000 Mbps	Available statewide	\$0.00	\$0.00	Each	\$0.00	No	Required
31	Class of Service Flex 1500	MI097	Class of Service Hi Cap Flex 1500 Mbps	Available statewide	\$0.00	\$0.00	Each	\$0.00	No	Required
32	Class of Service Flex 2000	MI098	Class of Service Hi Cap Flex 2000 Mbps	Available statewide	\$0.00	\$0.00	Each	\$0.00	No	Required
33	Class of Service Flex 2500	MI099	Class of Service Hi Cap Flex 2500 Mbps	Available statewide	\$0.00	\$0.00	Each	\$0.00	No	Required
34	Class of Service Flex 3000	MI100	Class of Service Hi Cap Flex 3000 Mbps	Available statewide	\$0.00	\$0.00	Each	\$0.00	No	Required
35	Class of Service Flex 3500	MI101	Class of Service Hi Cap Flex 3500 Mbps	Available statewide	\$0.00	\$0.00	Each	\$0.00	No	Required
36	Class of Service Flex 4000	MI102	Class of Service Hi Cap Flex 4000 Mbps	Available statewide	\$0.00	\$0.00	Each	\$0.00	No	Required
37	Class of Service Flex4500	MI103	Class of Service Hi Cap Flex 4500 Mbps	Available statewide	\$0.00	\$0.00	Each	\$0.00	No	Required
38	Class of Service Flex 5000	MI104	Class of Service Hi Cap Flex 5000 Mbps	Available statewide	\$0.00	\$0.00	Each	\$0.00	No	Required
39	Class of Service Flex 5500	MI105	Class of Service Hi Cap Flex 5500 Mbps	Available statewide	\$0.00	\$0.00	Each	\$0.00	No	Required
40	Class of Service Flex 6000	MI106	Class of Service Hi Cap Flex 6000 Mbps	Available statewide	\$0.00	\$0.00	Each	\$0.00	No	Required
41	Class of Service Flex 6500	MI107	Class of Service Hi Cap Flex 6500 Mbps	Available statewide	\$0.00	\$0.00	Each	\$0.00	No	Required

Line		Contractor's			Non- Recurring	Monthly Recurring		Charge per change	Delegation	
item #	Feature Name	Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Charge per item	Charge/item per unit	Unit of Measure	per item	Needed (Yes/No)	Required/ Discretionary
42	Class of Service Flex 7000	MI108	Class of Service Hi Cap Flex 7000 Mbps	Available statewide	\$0.00	\$0.00	Each	\$0.00	No	Required
43	Class of Service Flex 7500	MI109	Class of Service Hi Cap Flex 7500 Mbps	Available statewide	\$0.00	\$0.00	Each	\$0.00	No	Required
44	Class of Service Flex 8000	MI110	Class of Service Hi Cap Flex 8000 Mbps	Available statewide	\$0.00	\$0.00	Each	\$0.00	No	Required
45	Class of Service Flex 8500	MI111	Class of Service Hi Cap Flex 8500 Mbps	Available statewide	\$0.00	\$0.00	Each	\$0.00	No	Required
46	Class of Service Flex 9000	MI112	Class of Service Hi Cap Flex 9000 Mbps	Available statewide	\$0.00	\$0.00	Each	\$0.00	No	Required
47	Class of Service Flex 9500	MI113	Class of Service Hi Cap Flex 9500 Mbps	Available statewide	\$0.00	\$0.00	Each	\$0.00	No	Required
48	Class of Service Flex 10000	MI114	Class of Service Hi Cap Flex 10000 Mbps	Available statewide	\$0.00	\$0.00	Each	\$0.00	No	Required
49	InSBEP Minimum Bandwidth Commitment Ethernet 150 Mbps	MI456	Ethernet minimum monthly bandwidth commitment charge.	Available statewide. Access provided separately.	\$0.00	\$258.30	Each	\$0.00	No	Required
50	InSBEP Additional Incremental Usage Charge over 150 Mbps	MI457	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Available statewide. Access provided separately.	\$0.00	\$9.40	Mbps	\$0.00	No	Required
51	InSBEPM Minimum Bandwidth Commitment Ethernet 150 Mbps	MI458	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Available statewide. Access provided separately. WARNING: This product can expose you to lead and lead compound which are known to the State of California to cause cancer, and to Bisphenol A (BPA), which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.	\$0.00	\$281.98	Each	\$0.00	No	Required
52	InSBEPM Additional Incremental Usage Charge over 150 Mbps	MI459	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Available statewide. Access provided separately.	\$0.00	\$9.40	Mbps	\$0.00	No	Required
53	Flat Rate Internet Port 1.5M	MI460	Internet Flat Rate Service Port at 1.5Mbps for DS1 transport	Available statewide. Access provided separately.	\$0.00	\$120.44	Each	\$0.00	No	Required
54	Flat Rate Internet Port 3M	MI461	Internet Flat Rate Service Port at 3Mbps for NxDS1 transport	Available statewide. Access provided separately.	\$0.00	\$217.81	Each	\$0.00	No	Required
55	Flat Rate Internet Port 4.5M	MI462	Internet Flat Rate Service Port at 4.5Mbps for NxDS1 transport	Available statewide. Access provided separately.	\$0.00	\$281.88	Each	\$0.00	No	Required

					Non-	Monthly		Charge per		
Line		Contractor's		Fortuna Doublistiana Lincitationa	Recurring	Recurring	11	change	Delegation	De maine d/
item #	Feature Name	Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Charge per item	Charge/item per unit	Unit of Measure	per item	Needed (Yes/No)	Required/ Discretionary
56	Flat Rate Internet	MI463	Internet Flat Rate Service Port at	Available statewide. Access	\$0.00	\$320.31	Each	\$0.00	No	Required
30	Port 6M	1011403	6Mbps for NxDS1 transport	provided separately.	Ψ0.00	ψ320.31	Lacii	ψ0.00	INO	Required
57	Flat Rate Internet	MI464	Internet Flat Rate Service Port at	Available statewide. Access	\$0.00	\$379.25	Each	\$0.00	No	Required
0.	Port 7.5M		7.5Mbps for NxDS1 transport	provided separately.	ψ0.00	ψο. σ.2σ		40.00		
58	Flat Rate Internet	MI465	Internet Flat Rate Service Port at	Available statewide. Access	\$0.00	\$439.47	Each	\$0.00	No	Required
	Port 9M		9Mbps for NxDS1 transport	provided separately.		·		·		·
59	Flat Rate Internet	MI466	Internet Flat Rate Service Port at	Available statewide. Access	\$0.00	\$471.50	Each	\$0.00	No	Required
	Port 10M		10Mbps for DS3 transport	provided separately.						
60	Flat Rate Internet	MI467	Internet Flat Rate Service Port at	Available statewide. Access	\$0.00	\$490.72	Each	\$0.00	No	Required
	Port 10.5M		10.5Mbps for NxDS1 transport	provided separately.						
61	Flat Rate Internet	MI468	Internet Flat Rate Service Port at	Available statewide. Access	\$0.00	\$561.19	Each	\$0.00	No	Required
	Port 12M	MIACO	12Mbps for NxDS1 transport	provided separately.	#0.00	0004.00	E. d	#0.00	NI.	Demined
62	Flat Rate Internet Port 15M	MI469	Internet Flat Rate Service Port at 15Mbps for DS3 transport	Available statewide. Access provided separately.	\$0.00	\$631.66	Each	\$0.00	No	Required
63	Flat Rate Internet	MI470	Internet Flat Rate Service Port at	Available statewide. Access	\$0.00	\$791.81	Each	\$0.00	No	Required
	Port 20M		20Mbps for DS3 transport	provided separately.	ψ0.00	4.6		40.00		
64	Flat Rate Internet	MI471	Internet Flat Rate Service Port at	Available statewide. Access	\$0.00	\$1,114.69	Each	\$0.00	No	Required
	Port 30M		30Mbps for DS3 transport	provided separately.						
65	Flat Rate Internet	MI472	Internet Flat Rate Service Port at	Available statewide. Access	\$0.00	\$1,278.69	Each	\$0.00	No	Required
	Port 35M		35Mbps for DS3 transport	provided separately.						
66	Flat Rate Internet Port 40M	MI473	Internet Flat Rate Service Port at 40Mbps for DS3 transport	Available statewide. Access provided separately.	\$0.00	\$1,438.84	Each	\$0.00	No	Required
67	Flat Rate Internet	MI474	Internet Flat Rate Service Port at	Available statewide. Access	\$0.00	\$1,601.56	Each	\$0.00	No	Required
01	Port 45M	IVII-77-T	45Mbps for DS3 transport	provided separately.	Ψ0.00	Ψ1,001.00	Laon	ψ0.00	140	rtoquirou
68	Flat Rate Internet	MI601	Port Only Internet Flat Rate	Available at Los Angles, San	\$0.00	\$3,326.59	Each	\$0.00	No	Required
	Port 10G		Service Port at 10Gbps for	Francisco, and Sacramento	,	, -, -		,		'
			Ethernet transport.	Points of Presence (POPs).						
				Access provided separately.						
69	Flat Rate Internet	MI602	Port Only Internet Flat Rate	Available at Los Angles, San	\$0.00	\$27,686.28	Each	\$0.00	No	Required
	Port 20G		Service Port at 20Gbps for	Francisco, and Sacramento						
			Ethernet transport.	Points of Presence (POPs).						
70	Flat Rate Internet	MI603	Don't Only Intomost Flat Data	Access provided separately.	\$0.00	#24.000.40	Faab	\$0.00	No	Demined
70	Port 30G	IVIIOU3	Port Only Internet Flat Rate Service Port at 30Gbps for	Available at Los Angles, San Francisco, and Sacramento	\$0.00	\$34,280.10	Each	\$0.00	INO	Required
	FUL 30G		Ethernet transport.	Points of Presence (POPs).						
			Linemet transport.	Access provided separately.						
71	Flat Rate Internet	MI604	Port Only Internet Flat Rate	Available at Los Angles, San	\$0.00	\$18,688.40	Each	\$0.00	No	Required
''	Port 40G	1111001	Service Port at 40Gbps for	Francisco, and Sacramento	Ψ0.00	ψ10,000.10	Lacii	ψ0.00	110	rtoquilou
			Ethernet transport.	Points of Presence (POPs).						
			·	Access provided separately.						
72	Flat Rate Internet	MI605	Port Only Internet Flat Rate	Available at Los Angles, San	\$0.00	\$21,816.07	Each	\$0.00	No	Required
	Port 50G		Service Port at 50Gbps for	Francisco, and Sacramento						
			Ethernet transport.	Points of Presence (POPs).						
				Access provided separately.						

Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non- Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of Measure	Charge per change per item	Delegation Needed (Yes/No)	Required/ Discretionary
73	Flat Rate Internet Port 60G	MI606	Port Only Internet Flat Rate Service Port at 60Gbps for Ethernet transport.	Available at Los Angles, San Francisco, and Sacramento Points of Presence (POPs). Access provided separately.	\$0.00	\$23,469.97	Each	\$0.00	No	Required
74	Flat Rate Internet Port 70G	MI607	Port Only Internet Flat Rate Service Port at 70Gbps for Ethernet transport.	Available at Los Angles, San Francisco, and Sacramento Points of Presence (POPs). Access provided separately.	\$0.00	\$25,206.80	Each	\$0.00	No	Required
75	Flat Rate Internet Port 80G	MI608	Port Only Internet Flat Rate Service Port at 80Gbps for Ethernet transport.	Available at Los Angles, San Francisco, and Sacramento Points of Presence (POPs). Access provided separately.	\$0.00	\$27,030.13	Each	\$0.00	No	Required
76	Flat Rate Internet Port 90G	MI609	Port Only Internet Flat Rate Service Port at 90Gbps for Ethernet transport.	Available at Los Angles, San Francisco, and Sacramento Points of Presence (POPs). Access provided separately.	\$0.00	\$28,945.02	Each	\$0.00	No	Required
77	Flat Rate Internet Port 100G	MI610	Port Only Internet Flat Rate Service Port at 100Gbps for Ethernet transport.	Available at Los Angles, San Francisco, and Sacramento Points of Presence (POPs). Access provided separately.	\$0.00	\$30,965.72	Each	\$0.00	No	Required
78	Flat Rate Internet Port-Router 1.5M	MI475	Internet Flat Rate Service Port at 1.5Mbps for DS1 transport with Contractor owned, maintained and managed router.	Available statewide. Access provided separately. Requires phone line provided separately for maintenance.	\$0.00	\$138.38	Each	\$0.00	No	Required
79	Flat Rate Internet Port-Router 3M	MI476	Internet Flat Rate Service Port at 3Mbps for NxDS1 transport with Contractor owned, maintained and managed router.	Available statewide. Access provided separately. Requires phone line provided separately for maintenance.	\$0.00	\$293.41	Each	\$0.00	No	Required
80	Flat Rate Internet Port-Router 4.5M	MI477	Internet Flat Rate Service Port at 4.5Mbps for NxDS1 transport with Contractor owned, maintained and managed router.	Available statewide. Access provided separately. Requires phone line provided separately for maintenance.	\$0.00	\$357.47	Each	\$0.00	No	Required
81	Flat Rate Internet Port-Router 6M	MI478	Internet Flat Rate Service Port at 6Mbps for NxDS1 transport with Contractor owned, maintained and managed router.	Available statewide. Access provided separately. Requires phone line provided separately for maintenance.	\$0.00	\$395.91	Each	\$0.00	No	Required
82	Flat Rate Internet Port-Router 7.5M	MI479	Internet Flat Rate Service Port at 7.5Mbps for NxDS1 transport with Contractor owned, maintained and managed router.	Available statewide. Access provided separately. Requires phone line provided separately for maintenance.	\$0.00	\$604.75	Each	\$0.00	No	Required
83	Flat Rate Internet Port-Router 9M	MI480	Internet Flat Rate Service Port at 9Mbps for NxDS1 transport with Contractor owned, maintained and managed router.	Available statewide. Access provided separately. Requires phone line provided separately for maintenance.	\$0.00	\$604.75	Each	\$0.00	No	Required

Line		Contractor's		5 4 B 44 5 4 5 5 5	Non- Recurring	Monthly Recurring		Charge per change	Delegation	B : 1/
item #	Feature Name	Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Charge per item	Charge/item per unit	Unit of Measure	per item	Needed (Yes/No)	Required/ Discretionary
84	Flat Rate Internet Port-Router 10M	MI481	Internet Flat Rate Service Port at 10Mbps for DS3 transport with Contractor owned, maintained and managed router.	Available statewide. Access provided separately. Requires phone line provided separately for maintenance.	\$0.00	\$697.00	Each	\$0.00	No	Required
85	Flat Rate Internet Port-Router 12M	MI482	Internet Flat Rate Service Port at 12Mbps for NxDS1 transport with Contractor owned, maintained and managed router	Available statewide. Access provided separately. Requires phone line provided separately for maintenance.	\$0.00	\$786.69	Each	\$0.00	No	Required
86	Flat Rate Internet Port-Router 15M	MI483	Internet Flat Rate Service Port at 15Mbps for DS3 transport with Contractor owned, maintained and managed router	Available statewide. Access provided separately. Requires phone line provided separately for maintenance.	\$0.00	\$857.16	Each	\$0.00	No	Required
87	Flat Rate Internet Port-Router 20M	MI484	Internet Flat Rate Service Port at 20Mbps for DS3 transport with Contractor owned, maintained and managed router	Available statewide. Access provided separately. Requires phone line provided separately for maintenance.	\$0.00	\$1,017.31	Each	\$0.00	No	Required
88	Flat Rate Internet Port-Router 30M	MI485	Internet Flat Rate Service Port at 30Mbps for DS3 transport with Contractor owned, maintained and managed router	Available statewide. Access provided separately. Requires phone line provided separately for maintenance.	\$0.00	\$1,340.19	Each	\$0.00	No	Required
89	Flat Rate Internet Port-Router 40M	MI486	Internet Flat Rate Service Port at 40Mbps for DS3 transport with Contractor owned, maintained and managed router	Available statewide. Access provided separately. Requires phone line provided separately for maintenance.	\$0.00	\$1,664.34	Each	\$0.00	No	Required
90	Flat Rate Internet Port-Router 45M	MI487	Internet Flat Rate Service Port at 45Mbps for DS3 transport with Contractor owned, maintained and managed router	Available statewide. Access provided separately. Requires phone line provided separately for maintenance.	\$0.00	\$1,827.06	Each	\$0.00	No	Required
91	Flat Rate Internet Port-Router 10G	MI611	Port Only Internet Flat Rate Service Port at 10Gbps for Ethernet transport with Contractor owned, maintained and managed router	Available at Los Angles, San Francisco, and Sacramento Points of Presence (POPs). Access provided separately. Requires phone line provided separately for maintenance.	\$0.00	\$4,489.68	Each	\$0.00	No	Required
92	Flat Rate Internet Port-Router 20G	MI612	Port Only Internet Flat Rate Service Port at 20Gbps for Ethernet transport with Contractor owned, maintained and managed router.	Available at Los Angles, San Francisco, and Sacramento Points of Presence (POPs). Access provided separately. Requires phone line provided separately for maintenance.	\$0.00	\$31,330.15	Each	\$0.00	No	Required
93	Flat Rate Internet Port-Router 30G	MI613	Port Only Internet Flat Rate Service Port at 30Gbps for Ethernet transport with Contractor owned, maintained and managed router.	Available at Los Angles, San Francisco, and Sacramento Points of Presence (POPs). Access provided separately. Requires phone line provided separately for maintenance.	\$0.00	\$42,134.68	Each	\$0.00	No	Required

Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non- Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of Measure	Charge per change per item	Delegation Needed (Yes/No)	Required/ Discretionary
94	Flat Rate Internet Port-Router 40G	MI614	Port Only Internet Flat Rate Service Port at 40Gbps for Ethernet transport with Contractor owned, maintained and managed router.	Available at Los Angles, San Francisco, and Sacramento Points of Presence (POPs). Access provided separately. Requires phone line provided separately for maintenance.	\$0.00	\$25,113.17	Each	\$0.00	No	Required
95	Flat Rate Internet Port-Router 50G	MI615	Port Only Internet Flat Rate Service Port at 50Gbps for Ethernet transport with Contractor owned, maintained and managed router.	Available at Los Angles, San Francisco, and Sacramento Points of Presence (POPs). Access provided separately. Requires phone line provided separately for maintenance.	\$0.00	\$29,365.03	Each	\$0.00	No	Required
96	Flat Rate Internet Port-Router 60G	MI616	Port Only Internet Flat Rate Service Port at 60Gbps for Ethernet transport with Contractor owned, maintained and managed router.	Available at Los Angles, San Francisco, and Sacramento Points of Presence (POPs). Access provided separately. Requires phone line provided separately for maintenance.	\$0.00	\$31,396.44	Each	\$0.00	No	Required
97	Flat Rate Internet Port-Router 70G	MI617	Port Only Internet Flat Rate Service Port at 70Gbps for Ethernet transport with Contractor owned, maintained and managed router.	Available at Los Angles, San Francisco, and Sacramento Points of Presence (POPs). Access provided separately. Requires phone line provided separately for maintenance.	\$0.00	\$33,529.50	Each	\$0.00	No	Required
98	Flat Rate Internet Port-Router 80G	MI618	Port Only Internet Flat Rate Service Port at 80Gbps for Ethernet transport with Contractor owned, maintained and managed router.	Available at Los Angles, San Francisco, and Sacramento Points of Presence (POPs). Access provided separately. Requires phone line provided separately for maintenance.	\$0.00	\$35,769.28	Each	\$0.00	No	Required
99	Flat Rate Internet Port-Router 90G	MI619	Port Only Internet Flat Rate Service Port at 90Gbps for Ethernet transport with Contractor owned, maintained and managed router.	Available at Los Angles, San Francisco, and Sacramento Points of Presence (POPs). Access provided separately. Requires phone line provided separately for maintenance.	\$0.00	\$38,120.83	Each	\$0.00	No	Required
100	Flat Rate Internet Port-Router 100G	MI620	Port Only Internet Flat Rate Service Port at 100Gbps for Ethernet transport with Contractor owned, maintained and managed router.	Available at Los Angles, San Francisco, and Sacramento Points of Presence (POPs). Access provided separately. Requires phone line provided separately for maintenance.	\$0.00	\$40,602.86	Each	\$0.00	No	Required

Line item	Fashina Nama	Contractor's Product		Feature Restrictions, Limitations	Non- Recurring Charge	Monthly Recurring Charge/item	Unit of	Charge per change per	Delegation Needed	Required/
#	Flexware Flexware	Identifier Multiple (See IDs listed Below	Feature Description Flexware is a managed service that allows Customers to deploy and use one or more Virtual Network Functions in conjunction with associated AT&T Equipment which may be included in the Customer's solution. Virtual Network Functions are networking capabilities, such as routing, that have traditionally been implemented in single-purpose hardware appliances and can now run as virtualized software instances at the customer site. The Service consists of AT&T owned and managed Host (CPE) with AT&T managed router Virtual Network Functions (VNF). Other VNFs, such as firewall and WAN acceleration, AT&T or customer managed, can be added to the host (subject to limitations). A customer managed router VNF is available.	and Additional Information AT&T will perform the following installation steps as appropriate in connection with the AT&T fully managed service ordered by Customer: •Physical installation of AT&T Equipment; •Logical configuration of the Host and related software; •Loading of Software image(s) and instantiation of VNF(s), as applicable; •Configuration of AT&T-managed VNF Software; and •Logical configuration required to establish connectivity of the Host and AT&T-managed VNF Software with the AT&T managed VNF Software with the AT&T management provided by AT&T for the Host includes management of the hardware, base operating system, plug and play software, hypervisor, resource allocation for virtual machines, and logical connectivity between virtual machines. For the components managed by AT&T, the following is included: •Configuration/provisioning; •Monitoring; •Fault management; •Maintenance; •Reporting; •Change management For customer managed VNFs, AT&T provides initial installation, management IP configuration and licensing of VNFs. The customer is responsible for trouble ticket tracking and creation, configuration and policies on the VNF, including: •Fault Isolation and resolution •Configuration back-up •Carrier coordination •Performance management •Change management	per item	per unit	Measure	item	(Yes/No)	Discretionary
101	Host AT&T u210	FX001	AT&T Branded Hardware with 5 vCPU, 10 RAM, 80 Storage, up to 300M Throughput, 8 LAN copper ports, 2 WAN copper ports, 2 WAN (SM/MM)SFP ports, 1RU, 120V, 1.3A. AT&T owned and managed.	May require phone line provided separately for maintenance.	\$0.00	\$80.98	Each	\$0.00	Yes	Discretionary

Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non- Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of Measure	Charge per change per item	Delegation Needed (Yes/No)	Required/ Discretionary
102	Host AT&T u401/u410	FX002	AT&T Branded Hardware with 9 vCPU, 10 RAM, 180 Storage, up to 1G Throughput, 8 LAN copper ports, 2 WAN (SM/MM)SFP ports, 1RU, 120V, 1.3A. AT&T owned and managed.	May require phone line provided separately for maintenance.	\$0.00	\$151.70	Each	\$0.00	Yes	Discretionary
103	Host AT&T u412	FX003	AT&T Branded Hardware with 9 vCPU, 26 RAM, 380 Storage, up to 1G Throughput, 8 LAN copper ports, 2 WAN (SM/MM)SFP ports, 1RU, 120V, 1.3A. AT&T owned and managed.	May require phone line provided separately for maintenance.	\$0.00	\$189.63	Each	\$0.00	Yes	Discretionary
104	Managed vSRX 300M	FX004	AT&T Managed Juniper vSRX 300M Virtual router with 300 M Capacity	Requires AT&T Host CPE of adequate capacity.	\$0.00	\$20.50	Each	\$0.00	Yes	Discretionary
105	Managed Juniper vSRX 1G	FX005	AT&T Managed Juniper vSRX 1G Virtual router with 1G Capacity	Requires AT&T Host CPE of adequate capacity.	\$0.00	\$92.25	Each	\$0.00	Yes	Discretionary
106	Managed Cisco CSR 10M	FX006	AT&T Managed Cisco CSR 10M Virtual router with 10 M Capacity	Requires AT&T Host CPE of adequate capacity.	\$0.00	\$47.15	Each	\$0.00	Yes	Discretionary
107	Managed Cisco CSR 50M	FX007	AT&T Managed Cisco CSR 50M Virtual router with 50 M Capacity	Requires AT&T Host CPE of adequate capacity.	\$0.00	\$67.65	Each	\$0.00	Yes	Discretionary
108	Managed Cisco CSR 100M	FX008	AT&T Managed Cisco CSR 100M Virtual router with 100 M Capacity	Requires AT&T Host CPE of adequate capacity.	\$0.00	\$103.53	Each	\$0.00	Yes	Discretionary
109	Managed Cisco CSR 250M	FX009	AT&T Managed Cisco CSR 250M Virtual router with 250 M Capacity	Requires AT&T Host CPE of adequate capacity.	\$0.00	\$195.78	Each	\$0.00	Yes	Discretionary
110	Managed Cisco CSR 1G	FX010	AT&T Managed Cisco CSR 1G Virtual router with 1G Capacity	Requires AT&T Host CPE of adequate capacity.	\$0.00	\$314.68	Each	\$0.00	Yes	Discretionary
111	Juniper vSRX 300M	FX011	Customer Managed Juniper vSRX 300M Virtual router with 300 M Capacity	AT&T provides initial installation, management IP configuration and licensing of VNFs. Customer is responsible for configuration and policies on the VNF, including fault Isolation, resolution, Configuration backup, Carrier coordination, trouble ticket tracking and creation, performance management, Change management. Requires AT&T Host CPE of adequate capacity.	\$0.00	\$15.38	Each	\$0.00	Yes	Discretionary

Line item		Contractor's Product		Feature Restrictions, Limitations	Non- Recurring Charge	Monthly Recurring Charge/item	Unit of	Charge per change per	Delegation Needed	Reguired/
112	Feature Name Juniper vSRX 1G	Identifier FX012	Feature Description Customer Managed Juniper vSRX 1G Virtual router with 1G Capacity	and Additional Information AT&T provides initial installation, management IP configuration and licensing of VNFs. Customer is responsible for configuration and policies on the VNF, including fault Isolation, resolution, Configuration backup, Carrier coordination, trouble ticket tracking and creation, performance management, Change management. Requires AT&T Host CPE of adequate capacity.	per item \$0.00	per unit \$60.48	Measure Each	\$0.00	(Yes/No) Yes	Discretionary Discretionary
113	Cisco CSR 10M	FX013	Customer Managed Cisco CSR 10M Virtual router with 10 M Capacity	AT&T provides initial installation, management IP configuration and licensing of VNFs. Customer is responsible for configuration and policies on the VNF, including fault Isolation, resolution, Configuration backup, Carrier coordination, trouble ticket tracking and creation, performance management, Change management. Requires AT&T Host CPE of adequate capacity.	\$0.00	\$37.93	Each	\$0.00	Yes	Discretionary
114	Cisco CSR 50M	FX014	Customer Managed Cisco CSR 50M Virtual router with 50 M Capacity	AT&T provides initial installation, management IP configuration and licensing of VNFs. Customer is responsible for configuration and policies on the VNF, including fault Isolation, resolution, Configuration backup, Carrier coordination, trouble ticket tracking and creation, performance management, Change management. Requires AT&T Host CPE of adequate capacity.	\$0.00	\$58.43	Each	\$0.00	Yes	Discretionary

Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non- Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of Measure	Charge per change per item	Delegation Needed (Yes/No)	Required/ Discretionary
115	Cisco CSR 100M	FX015	Customer Managed Cisco CSR 100M Virtual router with 100 M Capacity	AT&T provides initial installation, management IP configuration and licensing of VNFs. Customer is responsible for configuration and policies on the VNF, including fault Isolation, resolution, Configuration backup, Carrier coordination, trouble ticket tracking and creation, performance management, Change management, Requires AT&T Host CPE of adequate capacity.	\$0.00	\$85.08	Each	\$0.00	Yes	Discretionary
116	Cisco CSR 250M	FX016	Customer Managed Cisco CSR 250M Virtual router with 250 M Capacity	AT&T provides initial installation, management IP configuration and licensing of VNFs. Customer is responsible for configuration and policies on the VNF, including fault Isolation, resolution, Configuration backup, Carrier coordination, trouble ticket tracking and creation, performance management, Change management, Requires AT&T Host CPE of adequate capacity.	\$0.00	\$184.50	Each	\$0.00	Yes	Discretionary
117	Cisco CSR 1G	FX017	Customer Managed Cisco CSR 1G Virtual router with 1G Capacity	AT&T provides initial installation, management IP configuration and licensing of VNFs. Customer is responsible for configuration and policies on the VNF, including fault Isolation, resolution, Configuration backup, Carrier coordination, trouble ticket tracking and creation, performance management, Change management. Requires AT&T Host CPE of adequate capacity.	\$0.00	\$289.05	Each	\$0.00	Yes	Discretionary

Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non- Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of Measure	Charge per change per item	Delegation Needed (Yes/No)	Required/ Discretionary
118	FortiGate - VM00	FX018	Customer Managed Fortinet FortiGate - VM00 Virtual Firewall with 500 Mbs Firewall Throughput (UDP packets)	AT&T provides initial installation, management IP configuration and licensing of VNFs. Customer is responsible for configuration and policies on the VNF, including fault Isolation, resolution, Configuration backup, Carrier coordination, trouble ticket tracking and creation, performance management, Change management. Requires AT&T Host CPE of adequate capacity.	\$0.00	\$102.50	Each	\$0.00	Yes	Discretionary
119	FortiGate - VM01	FX019	Customer Managed Fortinet FortiGate - VM01 Virtual Firewall with 1G Firewall Throughput (UDP packets)	AT&T provides initial installation, management IP configuration and licensing of VNFs. Customer is responsible for configuration and policies on the VNF, including fault Isolation, resolution, Configuration backup, Carrier coordination, trouble ticket tracking and creation, performance management, Change management. Requires AT&T Host CPE of adequate capacity.	\$0.00	\$205.00	Each	\$0.00	Yes	Discretionary
120	FortiGate - VM02	FX020	Customer Managed Fortinet FortiGate - VM02 Virtual Firewall with 1.6G Firewall Throughput (UDP packets)	AT&T provides initial installation, management IP configuration and licensing of VNFs. Customer is responsible for configuration and policies on the VNF, including fault Isolation, resolution, Configuration backup, Carrier coordination, trouble ticket tracking and creation, performance management, Change management. Requires AT&T Host CPE of adequate capacity.	\$0.00	\$461.25	Each	\$0.00	Yes	Discretionary

Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non- Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of Measure	Charge per change per item	Delegation Needed (Yes/No)	Required/ Discretionary
121	FortiGate - VM04	FX021	Customer Managed Fortinet FortiGate - VM04 Virtual Firewall with 2G Firewall Throughput (UDP packets)	AT&T provides initial installation, management IP configuration and licensing of VNFs. Customer is responsible for configuration and policies on the VNF, including fault Isolation, resolution, Configuration backup, Carrier coordination, trouble ticket tracking and creation, performance management, Change management. Requires AT&T Host CPE of adequate capacity.	\$0.00	\$615.00	Each	\$0.00	Yes	Discretionary
122	FortiGate - VM08	FX022	Customer Managed Fortinet FortiGate - VM04 Virtual Firewall with 4G Firewall Throughput (UDP packets)	AT&T provides initial installation, management IP configuration and licensing of VNFs. Customer is responsible for configuration and policies on the VNF, including fault Isolation, resolution, Configuration backup, Carrier coordination, trouble ticket tracking and creation, performance management, Change management. Requires AT&T Host CPE of adequate capacity.	\$0.00	\$973.75	Each	\$0.00	Yes	Discretionary
123	Managed Basic Steelhead 255-U	FX023	AT&T Managed Riverbed Steelhead 255-U Virtual WAN Accelerator with 2 Mbs Optimized WAN Capacity, 50 Optimized TCP and UDP flows, 4 Mbs QoS Bandwidth, Basic Service Package	Requires AT&T Host CPE of adequate capacity.	\$0.00	\$167.08	Each	\$0.00	Yes	Discretionary
124	Managed Basic Steelhead 255-L	FX024	AT&T Managed Riverbed Steelhead 255-L Virtual WAN Accelerator with 6 Mbs Optimized WAN Capacity, 75 Optimized TCP and UDP flows,12 Mbs QoS Bandwidth, Basic Service Package	Requires AT&T Host CPE of adequate capacity.	\$0.00	\$177.33	Each	\$0.00	Yes	Discretionary
125	Managed Basic Steelhead 255-M	FX025	AT&T Managed Riverbed Steelhead 255-M Virtual WAN Accelerator with 6 Mbs Optimized WAN Capacity, 150 Optimized TCP and UDP flows, 12 Mbs QoS Bandwidth, Basic Service Package	Requires AT&T Host CPE of adequate capacity.	\$0.00	\$220.38	Each	\$0.00	Yes	Discretionary

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Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non- Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of Measure	Charge per change per item	Delegation Needed (Yes/No)	Required/ Discretionary
126	Managed Basic Steelhead 255-H	FX026	AT&T Managed Riverbed Steelhead 255-H Virtual WAN Accelerator with 6 Mbs Optimized WAN Capacity, 230 Optimized TCP and UDP flows, 12 Mbs QoS Bandwidth, Basic Service Package	Requires AT&T Host CPE of adequate capacity.	\$0.00	\$259.33	Each	\$0.00	Yes	Discretionary
127	Managed Basic Steelhead 555-L	FX027	AT&T Managed Riverbed Steelhead 555-L Virtual WAN Accelerator with 6 Mbs Optimized WAN Capacity, 250 Optimized TCP and UDP flows, 12 Mbs QoS Bandwidth, Basic Service Package	Requires AT&T Host CPE of adequate capacity.	\$0.00	\$449.98	Each	\$0.00	Yes	Discretionary
128	Managed Basic Steelhead 555-M	FX028	AT&T Managed Riverbed Steelhead 555-M Virtual WAN Accelerator with 10 Mbs Optimized WAN Capacity, 400 Optimized TCP and UDP flows, 20 Mbs QoS Bandwidth, Basic Service Package	Requires AT&T Host CPE of adequate capacity.	\$0.00	\$506.35	Each	\$0.00	Yes	Discretionary
129	Managed Basic Steelhead 555-H	FX029	AT&T Managed Riverbed Steelhead 555-H Virtual WAN Accelerator with 10 Mbs Optimized WAN Capacity, 650 Optimized TCP and UDP flows, 20 Mbs QoS Bandwidth, Basic Service Package	Requires AT&T Host CPE of adequate capacity.	\$0.00	\$547.35	Each	\$0.00	Yes	Discretionary
130	Managed Basic Steelhead 755-L	FX030	AT&T Managed Riverbed Steelhead 755-L Virtual WAN Accelerator with 10 Mbs Optimized WAN Capacity, 900 Optimized TCP and UDP flows, 45Mbs QoS Bandwidth, Basic Service Package	Requires AT&T Host CPE of adequate capacity.	\$0.00	\$649.85	Each	\$0.00	Yes	Discretionary
131	Managed Basic Steelhead 755-M	FX031	AT&T Managed Riverbed Steelhead 755-M Virtual WAN Accelerator with 10 Mbs Optimized WAN Capacity, 1500 Optimized TCP and UDP flows, 45 Mbs QoS Bandwidth, Basic Service Package	Requires AT&T Host CPE of adequate capacity.	\$0.00	\$706.23	Each	\$0.00	Yes	Discretionary

Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non- Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of Measure	Charge per change per item	Delegation Needed (Yes/No)	Required/ Discretionary
132	Managed Basic Steelhead 755-H	FX032	AT&T Managed Riverbed Steelhead 755-H Virtual WAN Accelerator with 20 Mbs Optimized WAN Capacity, 2300 Optimized TCP and UDP flows, 45 Mbs QoS Bandwidth, Basic Service Package	Requires AT&T Host CPE of adequate capacity.	\$0.00	\$850.75	Each	\$0.00	Yes	Discretionary
133	Managed Complete Steelhead 255-U	FX033	AT&T Managed Riverbed Steelhead 255-U Virtual WAN Accelerator with 2 Mbs Optimized WAN Capacity, 50 Optimized TCP and UDP flows, 4 Mbs QoS Bandwidth, Complete Service Package	Requires AT&T Host CPE of adequate capacity.	\$0.00	\$189.63	Each	\$0.00	Yes	Discretionary
134	Managed Complete Steelhead 255-L	FX034	AT&T Managed Riverbed Steelhead 255-L Virtual WAN Accelerator with 6 Mbs Optimized WAN Capacity, 75 Optimized TCP and UDP flows,12 Mbs QoS Bandwidth, Complete Service Package	Requires AT&T Host CPE of adequate capacity.	\$0.00	\$209.10	Each	\$0.00	Yes	Discretionary
135	Managed Complete Steelhead 255-M	FX035	AT&T Managed Riverbed Steelhead 255-M Virtual WAN Accelerator with 6 Mbs Optimized WAN Capacity, 150 Optimized TCP and UDP flows, 12 Mbs QoS Bandwidth, Complete Service Package	Requires AT&T Host CPE of adequate capacity.	\$0.00	\$261.38	Each	\$0.00	Yes	Discretionary
136	Managed Complete Steelhead 255-H	FX036	AT&T Managed Riverbed Steelhead 255-H Virtual WAN Accelerator with 6 Mbs Optimized WAN Capacity, 230 Optimized TCP and UDP flows, 12 Mbs QoS Bandwidth, Complete Service Package	Requires AT&T Host CPE of adequate capacity.	\$0.00	\$299.30	Each	\$0.00	Yes	Discretionary
137	Managed Complete Steelhead 555-L	FX037	AT&T Managed Riverbed Steelhead 555-L Virtual WAN Accelerator with 6 Mbs Optimized WAN Capacity, 250 Optimized TCP and UDP flows, 12 Mbs QoS Bandwidth, Complete Service Package	Requires AT&T Host CPE of adequate capacity.	\$0.00	\$523.78	Each	\$0.00	Yes	Discretionary

Line item #	Feature Name Managed Complete Steelhead 555-M	Contractor's Product Identifier FX038	Feature Description AT&T Managed Riverbed Steelhead 555-M Virtual WAN Accelerator with 10 Mbs Optimized WAN Capacity, 400 Optimized TCP and UDP flows, 20	Feature Restrictions, Limitations and Additional Information Requires AT&T Host CPE of adequate capacity.	Non- Recurring Charge per item \$0.00	Monthly Recurring Charge/item per unit \$584.25	Unit of Measure Each	Charge per change per item \$0.00	Delegation Needed (Yes/No) Yes	Required/ Discretionary Discretionary
139	Managed Complete Steelhead 555-H	FX039	Mbs QoS Bandwidth, Complete Service Package AT&T Managed Riverbed Steelhead 555-H Virtual WAN Accelerator with 10 Mbs Optimized WAN Capacity, 650 Optimized TCP and UDP flows, 20 Mbs QoS Bandwidth, Complete	Requires AT&T Host CPE of adequate capacity.	\$0.00	\$691.88	Each	\$0.00	Yes	Discretionary
140	Managed Complete Steelhead 755-L	FX040	Service Package AT&T Managed Riverbed Steelhead 755-L Virtual WAN Accelerator with 10 Mbs Optimized WAN Capacity, 900 Optimized TCP and UDP flows, 45Mbs QoS Bandwidth, Complete Service Package	Requires AT&T Host CPE of adequate capacity.	\$0.00	\$833.33	Each	\$0.00	Yes	Discretionary
141	Managed Complete Steelhead 755-M	FX041	AT&T Managed Riverbed Steelhead 755-M Virtual WAN Accelerator with 10 Mbs Optimized WAN Capacity, 1500 Optimized TCP and UDP flows, 45 Mbs QoS Bandwidth, Complete Service Package	Requires AT&T Host CPE of adequate capacity.	\$0.00	\$907.13	Each	\$0.00	Yes	Discretionary
142	Managed Complete Steelhead 755-H	FX042	AT&T Managed Riverbed Steelhead 755-H Virtual WAN Accelerator with 20 Mbs Optimized WAN Capacity, 2300 Optimized TCP and UDP flows, 45 Mbs QoS Bandwidth, Complete Service Package	Requires AT&T Host CPE of adequate capacity.	\$0.00	\$1,082.40	Each	\$0.00	Yes	Discretionary

Line item # 143	Feature Name Complete Steelhead 255-U	Contractor's Product Identifier FX043	Feature Description Customer Managed Riverbed Steelhead 255-U Virtual WAN Accelerator with 2 Mbs Optimized WAN Capacity, 50 Optimized TCP and UDP flows, 4 Mbs QoS Bandwidth, Complete Service Package	Feature Restrictions, Limitations and Additional Information AT&T provides initial installation, management IP configuration and licensing of VNFs. Customer is responsible for configuration and policies on the VNF, including fault Isolation, resolution, Configuration backup, Carrier coordination, trouble ticket tracking and creation, performance management, Change management. Requires AT&T Host CPE of adequate capacity.	Non- Recurring Charge per item \$0.00	Monthly Recurring Charge/item per unit \$148.63	Unit of Measure Each	Charge per change per item \$0.00	Delegation Needed (Yes/No) Yes	Required/ Discretionary Discretionary
144	Complete Steelhead 255-L	FX044	Customer Managed Riverbed Steelhead 255-L Virtual WAN Accelerator with 6 Mbs Optimized WAN Capacity, 75 Optimized TCP and UDP flows,12 Mbs QoS Bandwidth, Complete Service Package	AT&T provides initial installation, management IP configuration and licensing of VNFs. Customer is responsible for configuration and policies on the VNF, including fault Isolation, resolution, Configuration backup, Carrier coordination, trouble ticket tracking and creation, performance management, Change management. Requires AT&T Host CPE of adequate capacity.	\$0.00	\$167.08	Each	\$0.00	Yes	Discretionary
145	Complete Steelhead 255-M	FX045	Customer Managed Riverbed Steelhead 255-M Virtual WAN Accelerator with 6 Mbs Optimized WAN Capacity, 150 Optimized TCP and UDP flows, 12 Mbs QoS Bandwidth, Complete Service Package	AT&T provides initial installation, management IP configuration and licensing of VNFs. Customer is responsible for configuration and policies on the VNF, including fault Isolation, resolution, Configuration backup, Carrier coordination, trouble ticket tracking and creation, performance management, Change management. Requires AT&T Host CPE of adequate capacity.	\$0.00	\$217.30	Each	\$0.00	Yes	Discretionary

Line item # 146	Feature Name Complete Steelhead 255-H	Contractor's Product Identifier FX046	Feature Description Customer Managed Riverbed Steelhead 255-H Virtual WAN Accelerator with 6 Mbs Optimized WAN Capacity, 230 Optimized TCP and UDP flows, 12 Mbs QoS Bandwidth, Complete Service Package	Feature Restrictions, Limitations and Additional Information AT&T provides initial installation, management IP configuration and licensing of VNFs. Customer is responsible for configuration and policies on the VNF, including fault Isolation, resolution, Configuration back-	Non- Recurring Charge per item \$0.00	Monthly Recurring Charge/item per unit \$253.18	Unit of Measure Each	Charge per change per item \$0.00	Delegation Needed (Yes/No) Yes	Required/ Discretionary Discretionary
				up, Carrier coordination, trouble ticket tracking and creation, performance management, Change management. Requires AT&T Host CPE of adequate capacity.						
147	Complete Steelhead 555-L	FX047	Customer Managed Riverbed Steelhead 555-L Virtual WAN Accelerator with 6 Mbs Optimized WAN Capacity, 250 Optimized TCP and UDP flows, 12 Mbs QoS Bandwidth, Complete Service Package	AT&T provides initial installation, management IP configuration and licensing of VNFs. Customer is responsible for configuration and policies on the VNF, including fault Isolation, resolution, Configuration backup, Carrier coordination, trouble ticket tracking and creation, performance management, Change management. Requires AT&T Host CPE of adequate capacity.	\$0.00	\$456.13	Each	\$0.00	Yes	Discretionary
148	Complete Steelhead 555-M	FX048	Customer Managed Riverbed Steelhead 555-M Virtual WAN Accelerator with 10 Mbs Optimized WAN Capacity, 400 Optimized TCP and UDP flows, 20 Mbs QoS Bandwidth, Complete Service Package	AT&T provides initial installation, management IP configuration and licensing of VNFs. Customer is responsible for configuration and policies on the VNF, including fault Isolation, resolution, Configuration backup, Carrier coordination, trouble ticket tracking and creation, performance management, Change management. Requires AT&T Host CPE of adequate capacity.	\$0.00	\$512.50	Each	\$0.00	Yes	Discretionary

Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non- Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of Measure	Charge per change per item	Delegation Needed (Yes/No)	Required/ Discretionary
149	Complete Steelhead 555-H	FX049	Customer Managed Riverbed Steelhead 555-H Virtual WAN Accelerator with 10 Mbs Optimized WAN Capacity, 650 Optimized TCP and UDP flows, 20 Mbs QoS Bandwidth, Complete Service Package	AT&T provides initial installation, management IP configuration and licensing of VNFs. Customer is responsible for configuration and policies on the VNF, including fault Isolation, resolution, Configuration backup, Carrier coordination, trouble ticket tracking and creation, performance management, Change management. Requires AT&T Host CPE of adequate capacity.	\$0.00	\$615.00	Each	\$0.00	Yes	Discretionary
150	Complete Steelhead 755-L	FX050	Customer Managed Riverbed Steelhead 755-L Virtual WAN Accelerator with 10 Mbs Optimized WAN Capacity, 900 Optimized TCP and UDP flows, 45Mbs QoS Bandwidth, Complete Service Package	AT&T provides initial installation, management IP configuration and licensing of VNFs. Customer is responsible for configuration and policies on the VNF, including fault Isolation, resolution, Configuration backup, Carrier coordination, trouble ticket tracking and creation, performance management, Change management. Requires AT&T Host CPE of adequate capacity.	\$0.00	\$750.30	Each	\$0.00	Yes	Discretionary
151	Complete Steelhead 755-M	FX051	Customer Managed Riverbed Steelhead 755-M Virtual WAN Accelerator with 10 Mbs Optimized WAN Capacity, 1500 Optimized TCP and UDP flows, 45 Mbs QoS Bandwidth, Complete Service Package	AT&T provides initial installation, management IP configuration and licensing of VNFs. Customer is responsible for configuration and policies on the VNF, including fault Isolation, resolution, Configuration backup, Carrier coordination, trouble ticket tracking and creation, performance management, Change management. Requires AT&T Host CPE of adequate capacity.	\$0.00	\$821.03	Each	\$0.00	Yes	Discretionary

Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non- Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of Measure	Charge per change per item	Delegation Needed (Yes/No)	Required/ Discretionary
152	Complete Steelhead 755-H	FX052	Customer Managed Riverbed Steelhead 755-H Virtual WAN Accelerator with 20 Mbs Optimized WAN Capacity, 2300 Optimized TCP and UDP flows, 45 Mbs QoS Bandwidth, Complete Service Package	AT&T provides initial installation, management IP configuration and licensing of VNFs. Customer is responsible for configuration and policies on the VNF, including fault Isolation, resolution, Configuration backup, Carrier coordination, trouble ticket tracking and creation, performance management, Change management. Requires AT&T Host CPE of adequate capacity.	\$0.00	\$988.10	Each	\$0.00	Yes	Discretionary
153	Managed Controller SCC 1000	FX053	Bidder's Product Description: Virtual WAN Accelerator Controller with 480 G of raw capacity, 2 CPU, 32 GB RAM, 480 GB SSD for Policy and 500 GB HDD for Kernal, single 50W PS, 2000 Max appliances. AT&T owned and managed.	Requires AT&T Host CPE of adequate capacity at same site.	\$450.00	\$923.53	Each	\$0.00	Yes	Discretionary
154	Managed Palo Alto Networks VM100 - Essential	FX054	The AT&T Managed Palo Alto Networks VM100 - Essential service provides the following: Installation and initial configuration of the VNF• 24X7 Monitoring and Management of the service by AT&T's Security Operations Center personnel Essential Feature Set Includes: Essential Service include: AT&T Security Center Reporting Appliance Monitoring and Management Port-based security policies Network activity and application usage Blocking of high-risk file types Network Address Translation IPSEC Site-to-Site Tunnels IPV4 and/or IPv6 VM100 Model Supports up to 250MB throughput dependent on enabled features.	VM100 Model Supports up to 250MB throughput dependent on enabled features. Requires AT&T Host CPE of adequate capacity.	\$0.00	\$453.05	Each	\$0.00	Yes	Discretionary

Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non- Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of Measure	Charge per change per item	Delegation Needed (Yes/No)	Required/ Discretionary
155	Managed Palo Alto Networks VM100 - Enhanced	FX055	The AT&T Managed Palo Alto Networks VM100 - Enhanced service provides the following: • Installation and initial configuration of the VNF • 24X7 Monitoring and Management of the service by AT&T's Security Operations Center personnel Enhanced Service Includes: • AT&T Security Center Reporting • Appliance Monitoring and Management • Port-based security policies • Network activity and application usage • Blocking of high-risk file types • Network Address Translation • IPSEC Site-to-Site Tunnels • IPv4 and/or IPv6 • Application-based security policies • Web Filtering • Anti-Malware • Anti-Malware • Anti-Spyware (Command and Control) • Cloud-Based Threat Prevention • SSL and IPSEC Remote Access VPN • Syslog Forwarding VM100 Model Supports up to 250MB throughput dependent on enabled features.	VM100 Model Supports up to 250MB throughput dependent on enabled features. Requires AT&T Host CPE of adequate capacity.	\$0.00	\$691.88	Each	\$0.00	Yes	Discretionary

Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non- Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of Measure	Charge per change per item	Delegation Needed (Yes/No)	Required/ Discretionary
156	Managed Palo Alto Networks VM300 - Essential	FX056	The AT&T Managed Palo Alto Networks VM300 - Essential, service provides the following: Installation and initial configuration of the VNF 24X7 Monitoring and Management of the service by AT&T's Security Operations Center personnel Essential Service include: AT&T Security Center Reporting Appliance Monitoring and Management Port-based security policies Network activity and application usage Blocking of high-risk file types Network Address Translation IPSEC Site-to-Site Tunnels IPV4 and/or IPV6 VM300 Model Supports up to 650MB throughput dependent on enabled features	VM300 Model Supports up to 650MB throughput dependent on enabled features. Requires AT&T Host CPE of adequate capacity.	\$0.00	\$554.53	Each	\$0.00	Yes	Discretionary

Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non- Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of Measure	Charge per change per item	Delegation Needed (Yes/No)	Required/ Discretionary
157	Managed Palo Alto Networks VM300 - Enhanced	FX057	The AT&T Managed Palo Alto Networks VM300 - service provides the following: • Installation and initial configuration of the VNF • 24X7 Monitoring and Management of the service by AT&T's Security Operations Center personnel Enhanced Service Includes: • AT&T Security Center Reporting • Appliance Monitoring and Management • Port-based security policies • Network activity and application usage • Blocking of high-risk file types • Network Address Translation • IPSEC Site-to-Site Tunnels • IPv4 and/or IPv6 • Application-based security policies • Web Filtering • Anti-Malware • Anti-Spyware (Command and Control) • Cloud-Based Threat Prevention • SSL and IPSEC Remote Access VPN • Syslog Forwarding VM300 Model Supports up to 650MB throughput dependent on enabled features.	VM300 Model Supports up to 650MB throughput dependent on enabled features. Requires AT&T Host CPE of adequate capacity.	\$0.00	\$913.28	Each	\$0.00	Yes	Discretionary

Line item	5	Contractor's Product	5 · . 5 · · ·	Feature Restrictions, Limitations	Non- Recurring Charge	Monthly Recurring Charge/item	Unit of	Charge per change per	Delegation Needed	Required/
158	Feature Name Palo Alto Networks VM100 - Essential	Identifier FX058	Feature Description Customer Managed Palo Alto Networks VM100 - Essential service provides the following: • Installation and initial configuration of the VNF • 24X7 Monitoring and Management of the service by AT&T's Security Operations Center personnel Essential Service include: • AT&T Security Center Reporting • Appliance Monitoring and Management • Port-based security policies • Network activity and application usage • Blocking of high-risk file types • Network Address Translation • IPSEC Site-to-Site Tunnels • IPv4 and/or IPv6 VM100 Model Supports up to 250MB throughput dependent on enabled features.	and Additional Information AT&T provides initial installation, management IP configuration and licensing of VNFs. Customer is responsible for configuration and policies on the VNF, including fault Isolation, resolution, Configuration backup, Carrier coordination, trouble ticket tracking and creation, performance management, Change management VM100 Model Supports up to 250MB throughput dependent on enabled features. Requires AT&T Host CPE of adequate capacity.	\$0.00	per unit \$174.25	Measure Each	\$0.00	Yes/No) Yes	Discretionary

Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non- Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of Measure	Charge per change per item	Delegation Needed (Yes/No)	Required/ Discretionary
159	Palo Alto Networks VM100 - Enhanced	FX059	Customer Managed Palo Alto Networks VM100 - Enhanced service provides the following: • Installation and initial configuration of the VNF • 24X7 Monitoring and Management of the service by AT&T's Security Operations Center personnel Enhanced Service Includes: • AT&T Security Center Reporting • Appliance Monitoring and Management • Port-based security policies • Network activity and application usage • Blocking of high-risk file types • Network Address Translation • IPSEC Site-to-Site Tunnels • IPv4 and/or IPv6 • Application-based security policies • Web Filtering • Anti-Malware • Anti-Malware • Anti-Spyware (Command and Control) • Cloud-Based Threat Prevention • SSL and IPSEC Remote Access VPN • Syslog Forwarding VM50 Model Supports up to 100MB throughput dependent on enabled features.	AT&T provides initial installation, management IP configuration and licensing of VNFs. Customer is responsible for configuration and policies on the VNF, including fault Isolation, resolution, Configuration backup, Carrier coordination, trouble ticket tracking and creation, performance management, Change management. VM100 Model Supports up to 250MB throughput dependent on enabled features. Requires AT&T Host CPE of adequate capacity.	\$0.00	\$475.60	Each	\$0.00	Yes	Discretionary

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								Charge		
					Non-	Monthly		per		
Line		Contractor's			Recurring	Recurring		change	Delegation	
item		Product		Feature Restrictions, Limitations	Charge	Charge/item	Unit of	per	Needed	Required/
#	Feature Name	Identifier	Feature Description	and Additional Information	per item	per unit	Measure	item	(Yes/No)	Discretionary
160	Palo Alto Networks	FX060	Customer Managed Palo Alto	AT&T provides initial installation,	\$0.00	\$266.50	Each	\$0.00	Yes	Discretionary
	VM300 - Essential		Networks VM100 - Essential	management IP configuration						
			service provides the following:	and licensing of VNFs.						
				Customer is responsible for						
			Installation and initial	configuration and policies on the						
			configuration of the VNF	VNF, including fault Isolation,						
			• 24X7 Monitoring and	resolution, Configuration back-						
			Management of the service by	up, Carrier coordination, trouble						
			AT&T's Security Operations	ticket tracking and creation,						
			Center personnel Essential	performance management,						
			Feature Set Includes:	Change management						
			r catale oct melades.	Onange management						
			Essential Service include:	VM300 Model Supports up to						
			AT&T Security Center Reporting	650MB throughput dependent						
			Appliance Monitoring and	on enabled features.						
			Management	Requires AT&T Host CPE of						
			Port-based security policies	adequate capacity.						
			Network activity and application							
			usage							
			Blocking of high-risk file types							
			 Network Address Translation 							
			IPSEC Site-to-Site Tunnels							
			IPv4 and/or IPv6							
			VM300 Model Supports up to							
			650MB throughput dependent on							
			enabled features.							
			chapicu icatures.							

					Non-	Monthly		Charge per		
Line		Contractor's			Recurring	Recurring		change	Delegation	D
item #	Feature Name	Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Charge per item	Charge/item	Unit of Measure	per item	Needed (Yes/No)	Required/ Discretionary
161	Palo Alto Networks	FX061	Customer Managed Palo Alto	AT&T provides initial installation,	\$0.00	per unit \$575.03	Each	\$0.00	Yes	Discretionary
101	VM300 - Enhanced	1 7001	Networks VM300 - Enhanced	management IP configuration	Ψ0.00	ψ57 3.03	Lacii	ψ0.00	163	Discretionary
			service provides the following:	and licensing of VNFs.						
				Customer is responsible for						
			Installation and initial	configuration and policies on the						
			configuration of the VNF • 24X7 Monitoring and	VNF, including fault Isolation, resolution, Configuration back-						
			Management of the service by	up, Carrier coordination, trouble						
			AT&T's Security Operations	ticket tracking and creation,						
			Center personnel	performance management,						
				Change management.						
			Enhanced Service Includes: • AT&T Security Center Reporting	VM100 Model Supports up to						
			Appliance Monitoring and	250MB throughput dependent						
			Management	on enabled features.						
			 Port-based security policies 	Requires AT&T Host CPE of						
			Network activity and application	adequate capacity.						
			usageBlocking of high-risk file types							
			Network Address Translation							
			IPSEC Site-to-Site Tunnels							
			IPv4 and/or IPv6							
			Application-based security							
			policies • Web Filtering							
			AntiVirus							
			Anti-Malware							
			Anti-Spyware (Command and							
			Control)							
			Cloud-Based Threat Prevention SSL and IPSEC Remote Access							
			VPN							
			Syslog Forwarding							
			VM50 Model Supports up to							
			100MB throughput dependent on enabled features.							
162	Managed FortiGate	FX066	AT&T Managed Fortinet FortiGate	Requires AT&T Host CPE of	\$0.00	\$307.50	Each	\$0.00	Yes	Discretionary
102	- VM00	. 7000	- VM00 Virtual Firewall with 500	adequate capacity.	ψ0.00	Ψ007.00	Laon	ψ0.00	103	Discionary
			Mbs Firewall Throughput (UDP							
			packets)			****				
163	Managed FortiGate	FX067	AT&T Managed Fortinet FortiGate	Requires AT&T Host CPE of	\$0.00	\$410.00	Each	\$0.00	Yes	Discretionary
	- VM01		- VM01 Virtual Firewall with 1G Firewall Throughput (UDP	adequate capacity.						
			packets)							
	<u> </u>	1		<u> </u>	1	l .			I.	

Line item #	Feature Name	Contractor's Product Identifier	Feature Description	Feature Restrictions, Limitations and Additional Information	Non- Recurring Charge per item	Monthly Recurring Charge/item per unit	Unit of Measure	Charge per change per item	Delegation Needed (Yes/No)	Required/ Discretionary
164	Managed FortiGate - VM02	FX068	AT&T Managed Fortinet FortiGate - VM02 Virtual Firewall with 1.6G Firewall Throughput (UDP packets)	Change management. Requires AT&T Host CPE of adequate capacity.	\$0.00	\$666.25	Each	\$0.00	Yes	Discretionary
165	Managed FortiGate - VM04	FX069	AT&T Managed Fortinet FortiGate - VM04 Virtual Firewall with 2G Firewall Throughput (UDP packets)	Requires AT&T Host CPE of adequate capacity.	\$0.00	\$845.63	Each	\$0.00	Yes	Discretionary
166	Managed FortiGate - VM08	FX070	AT&T Managed Fortinet FortiGate - VM04 Virtual Firewall with 4G Firewall Throughput (UDP packets)	Requires AT&T Host CPE of adequate capacity.	\$0.00	\$1230.00	Each	\$0.00	Yes	Discretionary

5.4.2 Extended Demarcation Wiring Services

Contractor's Summary description of service: Extended Demarcation (Extended Demarc) wiring services for dedicated transport services

Geographic Availability: Statewide

Service Limitations and Restrictions: Extended Demarcation installation of all necessary cable at the site is on a single floor, including as necessary, cable pull:

- (a) through the support structure of a suspended ceiling if that ceiling does not exceed a height of twelve (12) feet;
- (b) through the interior portion of a wall, if no holes are required to be drilled in order to pull through the cables, or
- (c) through empty (or pull string equipped) conduit existing at the Site.

Service cannot be provided if the following conditions are required: core drilling, fire-stopping, installation of surface raceway or conduit, or use of mechanical lifts or scaffolding, cable runs that exceed three hundred (300) feet from the local access demarcation point, removal and/or replacement of interlocking ceiling tiles, or installing or painting of backboards.

In addition to the limiting conditions above, the contractor shall not be required to complete Extended Demarcation wiring from the MPOE to the Extended Demarcation location if:

- 1). The wire/cable pathway is blocked and cannot be cleared in less than 20 minutes of if the contractor would cause damage to the Customer site or existing cabling in clearing the pathway;
- 2). The wire/cable pathway is in an asbestos environment or other environment hazardous to the Contractor's personnel, or where such work would be hazardous to the public or to the Customers staff.

Change Charge Applicability: N/A

5.4.2 Extended Demarcation Wiring Services

Line item #	Feature Name Extended Demarcation – Copper four-Pair – Regular Hours	Contractor's Product Identifier EDCRB	Feature Description Wiring services to extend Facilities from the Customer's MPOE to the Customer's point of utilization from a copper trunk or trunking equipment as described in Section 5.4.2 Includes 300 feet of four-pair cable and an	Feature Restrictions, Limitations and Additional Information AT&T assumes customer has adequate pathways. The labor rate is for work performed	Non- Recurring Charge per item \$259.00	Monthly Recurring Charge/item per unit N/A	Unit of Measure Installation	Charge per change per item N/A	Delegation Needed (Yes/No) No	Required/ Discretionary Required
2	Extended Demarcation – Copper four-Pair – Overtime Hours	EDCOB	RJ48s or equivalent jack. Wiring services to extend Facilities from the Customer's MPOE to the Customer's point of utilization from a copper trunk or trunking equipment as described in Section 5.4.2 Includes 300 feet of four-pair cable and an RJ48s or equivalent jack.	AT&T assumes customer has adequate pathways. The labor rate is for work performed during overtime hours.	\$388.50	N/A	Installation	N/A	No	Required
3	Extended Demarcation – Copper four-Pair – Sunday and Holiday Hours	EDCHB	Wiring services to extend Facilities from the Customer's MPOE to the Customer's point of utilization from a copper trunk or trunking equipment as described in Section 5.4.2 Includes 300 feet of four-pair cable and an RJ48s or equivalent jack.	AT&T assumes customer has adequate pathways. The labor rate is for work performed during Sunday and State of California holiday hours.	\$518.00	N/A	Installation	N/A	No	Required

5.4.2 Extended Demarcation Wiring Services

Line item #	Feature Name Extended Demarcation – Copper 25 Pair– Regular Hours	Contractor's Product Identifier EDC25RB	Feature Description Wiring services to extend Facilities from the Customer's MPOE to the Customer's point of utilization from a copper trunk or trunking equipment as described in Section 5.4.2. Includes 300 feet or less of Category 5 25-pair CMP cable, one (1) patch panel and mounting hardware. Ten Category 5e, three (3) meter jumpers; one (1) 24-port patch panel to be provided in the MPOE and Intermediate Distribution Frame (IDF) for all circuits being extended. Includes associated troubleshooting, testing, and labeling.	Feature Restrictions, Limitations and Additional Information AT&T assumes customer has adequate pathways. The labor rate is for work performed during regular hours.	Non- Recurring Charge per item \$895.51	Monthly Recurring Charge/item per unit N/A	Unit of Measure Installation	Charge per change per item N/A	Delegation Needed (Yes/No) No	Required/ Discretionary Required
5	Extended Demarcation – Copper 25 Pair– Overtime Hours	EDC25OB	Wiring services to extend Facilities from the Customer's MPOE to the Customer's point of utilization from a copper trunk or trunking equipment as described in Section 5.4.2. Includes 300 feet or less of Category 5 25-pair CMP cable, one (1) patch panel and mounting hardware. Ten Category 5e, three (3) meter jumpers; one (1) 24-port patch panel to be provided in the MPOE and Intermediate Distribution Frame (IDF) for all circuits being extended. Includes associated troubleshooting, testing, and labeling.	AT&T assumes customer has adequate pathways. The labor rate is for work performed during overtime hours.	\$1,042.51	N/A	Installation	N/A	No	Required
6	Extended Demarcation – Copper 25 Pair – Sunday and Holiday Hours	EDC25HB	Wiring services to extend Facilities from the Customer's MPOE to the Customer's point of utilization from a copper trunk or trunking equipment as described in Section 5.4.2. Includes 300 feet or less of Category 5 25-pair CMP cable, one (1) patch panel and mounting hardware. Ten Category 5e, three (3) meter jumpers; one (1) 24-port patch panel to be provided in the MPOE and Intermediate Distribution Frame (IDF) for all circuits being extended. Includes associated troubleshooting, testing, and labeling.	AT&T assumes customer has adequate pathways. The labor rate is for work performed during Sunday hours Sunday and State of California holiday hours.	\$1,336.59	N/A	Installation	N/A	No	Required

5.4.2 Extended Demarcation Wiring Services

Line item #	Feature Name Extended Demarcation – Optical Fiber Link– Regular Hours	Contractor's Product Identifier EDORB	Feature Description Wiring services to extend Facilities from the Customer's MPOE to the Customers point of utilization from a fiber trunk or trunking equipment as described in 5.4.2 with strand count required to provision one (1) each service only. Includes up to 1,000 feet of 62.5/125 – or 50/125 – micron, two-strand CMP fiber drop cable with adapters, enclosures, connectors, and two (2) SC-SC duplex patch cords for each single circuit	Feature Restrictions, Limitations and Additional Information To provide this service, AT&T assumes customer has adequate pathways. Enclosures are not included. The labor rate is for work performed during regular hours.	Non- Recurring Charge per item \$1,338.15	Monthly Recurring Charge/item per unit N/A	Unit of Measure Installation	Charge per change per item N/A	Delegation Needed (Yes/No) No	Required/ Discretionary Required
8	Extended Demarcation – Optical Fiber Link– Overtime Hours	EDOOB	extension. Includes associated troubleshooting, testing and labeling. Wiring services to extend Facilities from the Customer's MPOE to the Customers point of utilization from a fiber trunk or trunking equipment as described in 5.4.2 with strand count required to provision one (1) each service only. Includes up to 1,000 feet of 62.5/125 – or 50/125 – micron, two-strand CMP fiber drop cable with adapters, enclosures, connectors, and two (2) SC-SC duplex patch cords for each single circuit extension. Includes associated troubleshooting, testing and labeling.	To provide this service, AT&T assumes customer has adequate pathways. Enclosures are not included. The labor rate is for work performed during overtime hours.	\$1,466.77	N/A	Installation	N/A	No	Required
9	Extended Demarcation – Optical Fiber Link – Sunday and Holiday Hours	EDOHB	Wiring services to extend Facilities from the Customer's MPOE to the Customers point of utilization from a fiber trunk or trunking equipment as described in 5.4.2 with strand count required to provision one (1) each service only. Includes up to 1,000 feet of 62.5/125 – or 50/125 – micron, two-strand CMP fiber drop cable with adapters, enclosures, connectors, and two (2) SC-SC duplex patch cords for each single circuit extension. Includes associated troubleshooting, testing and labeling.	To provide this service, AT&T assumes customer has adequate pathways. Enclosures are not included. The labor rate is for work performed during Sunday hours Sunday and State of California holiday hours.	\$1,724.00	N/A	Installation	N/A	No	Required

5.4.3 Services Related Hourly Support

Contractor's Summary description of service: Labor for the diagnosis and/or repair of dedicated transport services

Geographic Availability: Statewide

Service Limitations and Restrictions: Labor only. Bill from time of Dispatch to time tech completes job.

Change Charge Applicability: N/A

5.4.3 Services Related Hourly Support

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