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## **Volume 2 Response to Category 5 Managed Internet Requirements Best and Final Offer (BAFO)**

### **Amendment No. 1**

California Department of Technology

IFB STPD 12-001-B Refresh for CALNET  
3 Category 5  
C3-B-15-TS-40  
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# COMCAST BUSINESS

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## Statement of Work for Category 5

### 5.1 OVERVIEW

This Category 5 IFB provides the State's solicitation for best value solutions for managed Internet services. This IFB describes the CALNET 3 technical requirements necessary to support the CALNET 3 program requirements.

This IFB will be awarded to Bidders that meet the award criteria as described in IFB Section 4. The CALNET 3 Contract(s) that result from the award of this IFB will be managed on a day-to-day basis by the CALNET 3 Contract Management and Oversight (CALNET 3 CMO).

#### 5.1.1 BIDDER RESPONSE REQUIREMENTS

Throughout this IFB, Bidders are required to acknowledge acceptance of the requirements described herein by responding to one (1) of the following:

Example A (for requirements that require confirmation that the Bidder understands and accepts the requirement):

*"Bidder understands the Requirement and shall meet or exceed it? Yes\_\_\_\_\_ No\_\_\_\_\_"*

Or,

Example B (for responses that require the Bidder to provide a description or written response to the requirement):

*"Bidder understands the requirements in Section xxx and shall meet or exceed them? Yes\_\_\_\_\_ No\_\_\_\_\_"*

*Description:"*

#### 5.1.2 DESIGNATION OF REQUIREMENTS

All Technical Requirements specified in this IFB Section are Mandatory and must be responded to as identified in IFB Section 3.3.2.5 by the Bidder. Additionally, some Mandatory requirements are "Mandatory-Scorable" and are designated as "(M-S)". The State will have the option of whether or not to include each item in the Contract, based on the best interest of the State. Furthermore, Customers will have the option whether or not to order services or features included in the Contract. Service Requests for some CALNET 3 services or features may require CALNET 3 CMO approval.

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Costs associated with services shall be included in the prices provided by the Bidder for the individual items included in the Cost Worksheets. Items not listed in the Cost Worksheets will not be billable by the Contractor. If Bidder provided unsolicited items include features described in the IFB requirements and are not billable in the Cost Worksheets, the cost associated with the features shall not be included in the unsolicited service unless it represents an unbundling of the mandatory service.

Services and features included in the Cost Worksheets are those that the Bidder must provide. All Bidders must provide individual prices as indicated in the Cost Worksheets in the Bidder's Final Proposal. Items submitted with no price will be considered as offered at no cost.

## 5.1.3 PACIFIC TIME ZONE

Unless specific otherwise, all times stated herein are times in the Pacific Time Zone.

## 5.2 MANAGED INTERNET SERVICE

The Contractor shall provide dedicated Internet access service that provides high-speed Internet access through communications facilities managed by the Contractor.

**Bidder shall describe in detail the high-speed Internet access service(s) that will be provided under this Contract.**

**When describing the full suite of services offered, bidders should clearly indicate and differentiate those services that will be used to meet the minimum requirements and those services that are offered as unsolicited.**

*Bidder understands the requirements in Section 5.2 and shall meet or exceed them? Yes   X   No*

*Description:*

### Required Managed Internet Services

Comcast has a nationwide fiber-optic network with a deep footprint throughout the State of California. The Comcast network of over 141,000 fiber miles is designed with a self-healing redundant architecture enabling, high network availability, minimal latency, and low packet loss.

Comcast's Ethernet Dedicated Internet (EDI) Service provides bidirectional, full duplex transmission of Ethernet frames using a standard IEEE 802.3 Ethernet interface an Ethernet Virtual Connection (EVC) from the customer premises location to a Comcast Internet Point of Presence (POP) router. Comcast Business supports Managed Internet service with either a Comcast provided, owned, maintained, and managed router, or with a customer provided, owned, maintained, and managed router. In each case, the router at the customer site is connected to the internet using an Ethernet circuit. If the customer provides the router, Comcast Business is neutral with respect to customer edge device selection as it is our goal to supply our customers with the optimal solution that meets their needs.

When Comcast provides the managed router,

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- The exact configuration for Comcast's managed router will be agreed to between the Customer and Comcast.
- Proactive management by Comcast of the equipment at the Customer premise requires Comcast to configure access to pull the necessary SNMP traps or use other mechanisms to properly access alarms and other equipment data.
- Four hour, 24 hour-a-day repair coverage for the managed router.
- 24x7 Tier 2 support is provided with this service. Tier 2 support provides a Comcast Help Desk to support a Customer Tier 1 help desk.
- Support for Change Requests. Comcast allows the Customer to request changes to the router configuration due to Customer policy changes or normal evolution of service.

When the customer provides and manages the router

- Proactive management by Comcast of the equipment at the Customer premise with the assumption that Comcast has access to pull the necessary SNMP traps or use other mechanisms to properly access alarms and other equipment data.
- 24x7 Tier 2 support is provided with this service. Tier 2 support provides a Comcast Help Desk to support a Customer Tier 1 help desk.

## Unsolicited Managed Broadband Internet Services

Comcast Business has an extensive DOCSIS-based coaxial network throughout the State of California in support of Business customers with asymmetrical bandwidth speeds that currently range between 16Mbps download with 3Mbps upload up to 250Mbps download with 25Mbps upload. With our investment in DOCSIS 3.1 those broadband speeds will continue to increase.

Comcast offers Managed Broadband Internet Services over DOCSIS-based coaxial networks in two ways. The first is Managed Broadband Connectivity with Managed Router, where Comcast owns and manages the router. The second delivery is Managed Broadband Connectivity where the customer provides and manages the router. In each case, the router at the customer site is connected to the internet using a broadband circuit which Comcast has branded as Business Class Internet (BCI). Comcast BCI supports DHCP and NAT, Static, EIGRP, OSPF, or BGP routing. If the customer provides the router, Comcast Business is vendor neutral with respect to customer edge device selection as it is our goal to supply our customers with the optimal solution that meets their needs.

When Comcast provides the managed router,

- The exact configuration for Comcast's managed router will be agreed to between the Customer and Comcast.
- Proactive management by Comcast of the equipment at the Customer premise requires Comcast to configure access to pull the necessary SNMP traps or use other mechanisms to properly access alarms and other equipment data.
- 24x7 Tier 2 support is provided with this service. Tier 2 support provides a Comcast Help Desk to support a Customer Tier 1 help desk.
- Support for Change Requests. Comcast allows the Customer to request changes to the router configuration due to Customer policy changes or normal evolution of service.

When the customer provides and manages the router

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- Proactive management by Comcast of the equipment at the Customer premise with the assumption that Comcast has access to pull the necessary SNMP traps or use other mechanisms to properly access alarms and other equipment data.
- 24x7 Tier 2 support is provided with this service. Tier 2 support provides a Comcast Help Desk to support a Customer Tier 1 help desk.

## 5.2.1 INTERNET SERVICES GENERAL REQUIREMENTS

The Contractor's network shall connect a Customer's Local Area Network (LAN) or application to the Internet by providing highly reliable transport and Internet Protocol (IP) connectivity. The service shall use the Transmission Control Protocol/Internet Protocol (TCP/IP) to interconnect customer premise equipment (CPE) to the public Internet Service Provider (ISP) networks.

*Bidder understands the Requirement and shall meet or exceed it? Yes X No \_\_\_\_\_*

## 5.2.2 NETWORK CAPABILITIES

The Contractor's network shall have:

1. Established public peering arrangements from the Contractor's network to the Internet.
2. Private peering arrangements established from the Contractor's network with redundant links to connect to its private peering partners.
3. Support for Customer assigned and Internet Corporation for Assigned Names and Numbers (ICANN) registered IP addresses and domain names.
4. Primary and Secondary Domain Name Service (DNS) to provide an authoritative name server for the Customer.

The Contractor shall provide support for the border gateway protocol (BGP) for Customers with registered Autonomous System (AS) numbers.

*Bidder understands the Requirement and shall meet or exceed it? Yes X No \_\_\_\_\_*

### 5.2.2.1 Standards

Dedicated Internet Services shall comply with the following standards, as applicable, and when commercially available by the Contractor:

1. Internet Engineering Task Force (IETF) Requests for Comments (RFCs);
2. ANSI T1;
3. ITU TSS Recommendations;
4. ATM Forum;
5. Frame Relay Forum implementation agreements;



6. North American ISDN Users Forum (NIUF);
7. IEEE
  - a. 802.10;
  - b. 802.1P; and
  - c. 802.3AD.
8. Metro Ethernet Forum (MEF);
9. IETF RFCs for IPv6 when offered commercially by the Contractor; and
10. All new versions, amendments, and modifications to the above documents and standards as they become commercially available.

*Bidder understands the Requirement and shall meet or exceed it? Yes X No \_\_\_\_\_*

## 5.2.3 NETWORK OPERATIONS AND MANAGEMENT

### 5.2.3.1 General Description

The Contractor's data network(s) shall meet established industry standards.

*Bidder understands the Requirement and shall meet or exceed it? Yes X No \_\_\_\_\_*

### 5.2.3.2 Network Operations Center

The Contractor shall maintain a Network Operations Center (NOC) that is staffed 24x365 that coordinates and manages all data traffic.

The NOC shall perform the following services:

1. Network surveillance;
2. Fault management (trouble identification, isolation and notification); and,
3. Monitor network performance in near real-time to identify capacity blockages and implement controls to optimize network health and performance immediately.

*Bidder understands the Requirement and shall meet or exceed it? Yes X No \_\_\_\_\_*

### 5.2.3.3 Security

#### 5.2.3.3.1 Physical Access

Contractor shall physically secure all data and networking facilities through which data traverses Contractor's WAN complying with the physical security controls of NIST SP 800-53, ISO/IEC 27001, or equivalent standards.

*Bidder understands the Requirement and shall meet or exceed it? Yes X No \_\_\_\_\_*



## 5.2.3.3.2 Network Security

The Contractor's network security solution shall incorporate the following features:

1. The Contractor's network equipment locations and data centers shall use carrier grade platforms; and,
2. All equipment shall be in a hardened facility and all unnecessary services shall be disabled or removed.

*Bidder understands the Requirement and shall meet or exceed it? Yes X No \_\_\_\_\_*

## 5.2.3.3.3 Security Event Notifications

The Contractor shall provide the designated State representatives with notifications of suspected and real security violations that impact CALNET 3 Customers within one (1) hour of such determination via telephonic means or email.

*Bidder understands the Requirement and shall meet or exceed it? Yes X No \_\_\_\_\_*

## 5.2.4 DEDICATED INTERNET FLAT RATE SERVICES TECHNICAL REQUIREMENTS

The service shall connect a Customer's LAN or application to the Internet by providing highly reliable transport and IP connectivity to the internet.

**The speeds in the Feature Names in Table 5.2.4.1.b indicate download speeds. Bidder shall indicate the upload speeds in the Bidder's Product Description in Table 5.2.4.1.b, Table 5.2.4.2.b and in Catalog A, Column E (Feature Restrictions, Limitations and Additional Information).**

*Bidder understands the Requirement and shall meet or exceed it? Yes X No \_\_\_\_\_*

### 5.2.4.1 Internet Flat Rate Service (InFRa)

The Contractor shall provide Internet Flat Rate Service (InFRa) at the speeds identified in Table 5.2.4.1.b. The services shall consist of a dedicated Internet port and transport from the Customer site to the nearest Contractor Point-of-Presence (POP). The service shall include all equipment, cabling and labor required to provide a User-to-Network Interface (UNI) at the Customer premise Minimum Point of Entry (MPOE). The Contractor shall describe the User-to-Network Interface characteristics in the rows provided in Table 5.2.4.1.b using Table 5.2.4.1.a as a guide. Table 5.2.4.1.a is a guide only. Contractors shall follow the format as closely as possible if the guide content does not align with a particular Contractor technology or offering.

Table 5.2.4.1.a - InFRa UNI Guide

	Interface/Access Type	Network-Side Interface	Protocol
1	Asynchronous Transfer Mode Service (ATMS)	1. T1 2. T3 3. OC-3c 4. OC-12c	IPv4/v6 over ATMS
2	Cable High Speed Access	N/A	Point-to-Point Protocol, IPv4/v6
3	Ethernet Interface	1. 1 Mbps up to 1 GbE (Gigabit Ethernet) 2. 10 GbE	IPv4/v6 over Ethernet
4	Frame Relay Service (FRS)	1. Fractional T1 2. T1 3. Fractional T3 4. T3	IPv4/v6 over FRS
5	IP over SONET Service	1. OC-3c 2. OC-12c 3. OC-48c 4. OC-192c	IP/PPP over SONET
6	Private Line Service (PLS)	1. Fractional T1 2. T1 3. Fractional T3 4. T3 5. OC-3c 6. OC-12c 7. OC-48c 8. OC-192c	IPv4/v6 over PLS
7	DSL Service	xDSL access	Point-to-point protocol, IPv4/v6

The Contractor shall offer the InFRa Services detailed in Table 5.2.4.1.b. Bidders shall identify the Interface/Access Type(s), Network Side Interface(s) (if applicable), and the Protocol(s) applicable to each speed listed in Table 5.2.4.1.b. Bidders must provide at least one (1) service/solution for each InFRa speed listed in Table 5.2.4.1.b. Additional Internet Flat Rate Services that utilize different UNI's with different product identifiers and associated costs should be listed in an Unsolicited table in the same fashion as Table 5.2.4.1.b.

Table 5.2.4.1.b – Internet Flat Rate Service

	Feature Name	Feature Description	Bidder Meets or Exceeds? Y N		Bidder's Product Identifier
1	InFRa @ 1.544Mbps	Internet Flat Rate Service (InFRa) at 1.544Mbps. Includes dedicated Internet port and transport.	Y		EDI100B01P5

	Feature Name	Feature Description	Bidder Meets or Exceeds? Y N		Bidder's Product Identifier
	Bidder's Product Description: <b>Ethernet Dedicated Internet at 1.544Mbps. Includes dedicated Internet port and transport at 1.544Mbps. Upload 1.544Mbps.</b>				
	Interface/Access Type: <b>Ethernet</b>				
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>				
	Protocol: <b>IPv4/v6 over Ethernet</b>				
2	InFRa @ 2Mbps	Internet Flat Rate Service (InFRa) at 2Mbps. Includes dedicated Internet port and transport.	Y		EDI100B0002
	Bidder's Product Description: <b>Ethernet Dedicated Internet at 2Mbps. Includes dedicated Internet port and transport at 2Mbps. Upload 2Mbps.</b>				
	Interface/Access Type: <b>Ethernet</b>				
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>				
	Protocol: <b>IPv4/v6 over Ethernet</b>				
3	InFRa @ 3Mbps	Internet Flat Rate Service (InFRa) at 3Mbps. Includes dedicated Internet port and transport.	Y		EDI100B0003
	Bidder's Product Description: <b>Ethernet Dedicated Internet 3Mbps. Includes dedicated Internet port and transport at 3Mbps. Upload 3Mbps.</b>				
	Interface/Access Type: <b>Ethernet</b>				
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>				
	Protocol: <b>IPv4/v6 over Ethernet</b>				
4	InFRa @ 4Mbps	Internet Flat Rate Service (InFRa) at 4Mbps. Includes dedicated Internet port and transport.	Y		EDI100B0004
	Bidder's Product Description: <b>Ethernet Dedicated Internet at 4Mbps. Includes dedicated Internet port and transport at 4Mbps. Upload 4Mbps.</b>				
	Interface/Access Type: <b>Ethernet</b>				
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>				
	Protocol: <b>IPv4/v6 over Ethernet</b>				
5	InFRa @ 4.5Mbps	Internet Flat Rate Service (InFRa) at 4.5Mbps. Includes dedicated Internet port and transport.	Y		EDI100B04P5

	Feature Name	Feature Description	Bidder Meets or Exceeds? Y N		Bidder's Product Identifier
	Bidder's Product Description: <b>Ethernet Dedicated Internet at 4.5Mbps. Includes dedicated Internet port and transport at 4.5Mbps. Upload 4.5Mbps.</b>				
	Interface/Access Type: <b>Ethernet</b>				
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>				
	Protocol: <b>IPv4/v6 over Ethernet</b>				
6	InFRa @ 5Mbps	Internet Flat Rate Service (InFRa) at 5Mbps. Includes dedicated Internet port and transport.	Y		EDI100B0005
	Bidder's Product Description: <b>Ethernet Dedicated Internet without managed router. Internet Flat Rate Service (InFRa) at 5Mbps. Includes dedicated Internet port and transport at 5Mbps. Upload 5Mbps.</b>				
	Interface/Access Type: <b>Ethernet</b>				
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>				
	Protocol: <b>IPv4/v6 over Ethernet</b>				
7	InFRa @ 6Mbps	Internet Flat Rate Service (InFRa) at 6Mbps. Includes dedicated Internet port and transport.	Y		EDI100B0006
	Bidder's Product Description: <b>Ethernet Dedicated Internet at 6Mbps. Includes dedicated Internet port and transport at 6Mbps. Upload 6Mbps.</b>				
	Interface/Access Type: <b>Ethernet</b>				
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>				
	Protocol: <b>IPv4/v6 over Ethernet</b>				
8	InFRa @ 7Mbps	Internet Flat Rate Service (InFRa) at 7Mbps. Includes dedicated Internet port and transport.	Y		EDI100B0007
	Bidder's Product Description: <b>Ethernet Dedicated Internet at 7Mbps. Includes dedicated Internet port and transport at 7Mbps. Upload 7Mbps.</b>				
	Interface/Access Type: <b>Ethernet</b>				
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>				
	Protocol: <b>IPv4/v6 over Ethernet</b>				
9	InFRa @ 7.5Mbps	Internet Flat Rate Service (InFRa) at 7.5Mbps. Includes dedicated Internet port and transport.	Y		EDI100B07P5
	Bidder's Product Description: <b>Ethernet Dedicated Internet at 7.5Mbps. Includes dedicated Internet port and transport at 7.5Mbps. Upload 7.5Mbps.</b>				

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	Feature Name	Feature Description	Bidder Meets or Exceeds? Y   N		Bidder's Product Identifier
	Interface/Access Type: <b>Ethernet</b>				
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>				
	Protocol: <b>IPv4/v6 over Ethernet</b>				
10	InFRa @ 8Mbps	Internet Flat Rate Service (InFRa) at 8Mbps. Includes dedicated Internet port and transport.	Y		EDI100B0008
	Bidder's Product Description: <b>Ethernet Dedicated Internet at 8Mbps. Includes dedicated Internet port and transport at 8Mbps. Upload 8Mbps.</b>				
	Interface/Access Type: <b>Ethernet</b>				
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>				
	Protocol: <b>IPv4/v6 over Ethernet</b>				
11	InFRa @ 9Mbps	Internet Flat Rate Service (InFRa) at 9Mbps. Includes dedicated Internet port and transport.	Y		EDI100B0009
	Bidder's Product Description: <b>Ethernet Dedicated Internet at 9Mbps. Includes dedicated Internet port and transport at 9Mbps. Upload 9Mbps.</b>				
	Interface/Access Type: <b>Ethernet</b>				
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>				
	Protocol: <b>IPv4/v6 over Ethernet</b>				
12	InFRa @ 10Mbps	Internet Flat Rate Service (InFRa) at 10Mbps. Includes dedicated Internet port and transport.	Y		EDI100B0010
	Bidder's Product Description: <b>Ethernet Dedicated Internet at 10Mbps. Includes dedicated Internet port and transport at 10Mbps. Upload 10Mbps.</b>				
	Interface/Access Type: <b>Ethernet</b>				
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>				
	Protocol: <b>IPv4/v6 over Ethernet</b>				
13	InFRa @ 10.5Mbps	Internet Flat Rate Service (InFRa) at 10.5Mbps. Includes dedicated Internet port and transport.	Y		EDI100B10P5
	Bidder's Product Description: <b>Ethernet Dedicated Internet at 10.5Mbps. Includes dedicated Internet port and transport at 10.5Mbps. Upload 10.5Mbps.</b>				
	Interface/Access Type: <b>Ethernet</b>				
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>				

	Feature Name	Feature Description	Bidder Meets or Exceeds? Y   N		Bidder's Product Identifier
	Protocol: <b>IPv4/v6 over Ethernet</b>				
14	InFRa @ 12Mbps	Internet Flat Rate Service (InFRa) at 12Mbps. Includes dedicated Internet port and transport.	Y		EDI100B0012
	Bidder's Product Description: <b>Ethernet Dedicated Internet at 12Mbps. Includes dedicated Internet port and transport at 12Mbps. Upload 12Mbps.</b>				
	Interface/Access Type: <b>Ethernet</b>				
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>				
	Protocol: <b>IPv4/v6 over Ethernet</b>				
15	InFRa @ 15Mbps	Internet Flat Rate Service (InFRa) at 15Mbps. Includes dedicated Internet port and transport.	Y		EDI100B0015
	Bidder's Product Description: <b>Ethernet Dedicated Internet at 15Mbps. Includes dedicated Internet port and transport at 15Mbps. Upload 15Mbps.</b>				
	Interface/Access Type: <b>Ethernet</b>				
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>				
	Protocol: <b>IPv4/v6 over Ethernet</b>				
16	InFRa @ 20Mbps	Internet Flat Rate Service (InFRa) at 20Mbps. Includes dedicated Internet port and transport.	Y		EDI100B0020
	Bidder's Product Description: <b>Ethernet Dedicated Internet at 20Mbps. Includes dedicated Internet port and transport at 20Mbps. Upload 20Mbps.</b>				
	Interface/Access Type: <b>Ethernet</b>				
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>				
	Protocol: <b>IPv4/v6 over Ethernet</b>				
17	InFRa @ 25Mbps	Internet Flat Rate Service (InFRa) at 25Mbps. Includes dedicated Internet port and transport.	Y		EDI100B0025
	Bidder's Product Description: <b>Ethernet Dedicated Internet at 25Mbps. Includes dedicated Internet port and transport at 25Mbps. Upload 25Mbps.</b>				
	Interface/Access Type: <b>Ethernet</b>				
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>				
	Protocol: <b>IPv4/v6 over Ethernet</b>				

	Feature Name	Feature Description	Bidder Meets or Exceeds? Y N		Bidder's Product Identifier
18	InFRa @ 30Mbps	Internet Flat Rate Service (InFRa) at 30Mbps. Includes dedicated Internet port and transport.	Y		EDI100B0030
Bidder's Product Description: <b>Ethernet Dedicated Internet at 30Mbps. Includes dedicated Internet port and transport at 30Mbps. Upload 30Mbps.</b>					
Interface/Access Type: <b>Ethernet</b>					
Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>					
Protocol: <b>IPv4/v6 over Ethernet</b>					
19	InFRa @ 35Mbps	Internet Flat Rate Service (InFRa) at 35Mbps. Includes dedicated Internet port and transport.	Y		EDI100B0035
Bidder's Product Description: <b>Ethernet Dedicated Internet at 35Mbps. Includes dedicated Internet port and transport at 35Mbps. Upload 35Mbps.</b>					
Interface/Access Type: <b>Ethernet</b>					
Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>					
Protocol: <b>IPv4/v6 over Ethernet</b>					
20	InFRa @ 40Mbps	Internet Flat Rate Service (InFRa) at 40Mbps. Includes dedicated Internet port and transport.	Y		EDI100B0040
Bidder's Product Description: <b>Ethernet Dedicated Internet at 40Mbps. Includes dedicated Internet port and transport at 40Mbps. Upload 40Mbps.</b>					
Interface/Access Type: <b>Ethernet</b>					
Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>					
Protocol: <b>IPv4/v6 over Ethernet</b>					
21	InFRa @ 45Mbps	Internet Flat Rate Service (InFRa) at 45Mbps. Includes dedicated Internet port and transport.	Y		EDI100B0045
Bidder's Product Description: <b>Ethernet Dedicated Internet at 45Mbps. Includes dedicated Internet port and transport at 45Mbps. Upload 45Mbps.</b>					
Interface/Access Type: <b>Ethernet</b>					
Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>					
Protocol: <b>IPv4/v6 over Ethernet</b>					
22	InFRa @ 60Mbps	Internet Flat Rate Service (InFRa) at 60Mbps. Includes dedicated Internet port and transport.	Y		EDI100B0060



	Feature Name	Feature Description	Bidder Meets or Exceeds? Y   N		Bidder's Product Identifier
	Bidder's Product Description: <b>Ethernet Dedicated Internet at 60Mbps. Includes dedicated Internet port and transport at 60Mbps. Upload 60Mbps.</b>				
	Interface/Access Type: <b>Ethernet</b>				
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>				
	Protocol: <b>IPv4/v6 over Ethernet</b>				
23	InFRa @ 155Mbps	Internet Flat Rate Service (InFRa) at 155Mbps. Includes dedicated Internet port and transport.	Y		EDIGIGB0155
	Bidder's Product Description: <b>Ethernet Dedicated Internet at 155Mbps. Includes dedicated Internet port and transport at 155Mbps. Upload 155Mbps.</b>				
	Interface/Access Type: <b>Ethernet</b>				
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>				
	Protocol: <b>IPv4/v6 over Ethernet</b>				
24	InFRa @ 622Mbps	Internet Flat Rate Service (InFRa) at 622Mbps. Includes dedicated Internet port and transport.	Y		EDIGIGB0622
	Bidder's Product Description: <b>Ethernet Dedicated Internet at 622Mbps. Includes dedicated Internet port and transport at 622Mbps. Upload 622Mbps.</b>				
	Interface/Access Type: <b>Ethernet</b>				
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>				
	Protocol: <b>IPv4/v6 over Ethernet</b>				
25	InFRa @ 2.45Gbps	Internet Flat Rate Service (InFRa) at 2.45Gbps. Includes dedicated Internet port and transport.	Y		EDI10GB2450
	Bidder's Product Description: <b>Ethernet Dedicated Internet at 2.45Gbps. Includes dedicated Internet port and transport at 2.45Gbps. Upload 2.45Gbps.</b>				
	Interface/Access Type: <b>Ethernet</b>				
	Network Side Interface: <b>10 GbE</b>				
	Protocol: <b>IPv4/v6 over Ethernet</b>				

**Table 5.2.4.1.c – Unsolicited Internet Flat Rate Service**

	Feature Name	Feature Description	Bidder's Product Identifier
<b>1</b>	InFRa Transport @ 1Mbps	Internet Flat Rate Service (InFRa) Transport at 1Mbps.	EDIEVC0001
	Bidder's Product Description: <b>Ethernet Dedicated Internet at 1Mbps. Includes transport at 1Mbps. Upload 1Mbps.</b>		
	Interface/Access Type: <b>Ethernet</b>		
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>		
	Protocol: <b>IPv4/v6 over Ethernet</b>		
<b>2</b>	InFRa Transport @ 11Mbps	Internet Flat Rate Service (InFRa) Transport at 11Mbps.	EDIEVC0011
	Bidder's Product Description: <b>Ethernet Dedicated Internet at 11Mbps. Includes transport at 11Mbps. Upload 11Mbps.</b>		
	Interface/Access Type: <b>Ethernet</b>		
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>		
	Protocol: <b>IPv4/v6 over Ethernet</b>		
<b>3</b>	InFRa Transport @ 13Mbps	Internet Flat Rate Service (InFRa) Transport at 13Mbps.	EDIEVC0013
	Bidder's Product Description: <b>Ethernet Dedicated Internet at 13Mbps. Includes transport at 13Mbps. Upload 13Mbps.</b>		
	Interface/Access Type: <b>Ethernet</b>		
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>		
	Protocol: <b>IPv4/v6 over Ethernet</b>		
<b>4</b>	InFRa Transport @ 20Mbps	Internet Flat Rate Service (InFRa) Transport at 20Mbps.	EDIEVC0020
	Bidder's Product Description: <b>Ethernet Dedicated Internet at 20Mbps. Includes transport at 20Mbps. Upload 20Mbps.</b>		
	Interface/Access Type: <b>Ethernet</b>		
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>		
	Protocol: <b>IPv4/v6 over Ethernet</b>		
<b>5</b>	InFRa Transport @ 25Mbps	Internet Flat Rate Service (InFRa) Transport at 25Mbps.	EDIEVC0025
	Bidder's Product Description: <b>Ethernet Dedicated Internet at 25Mbps. Includes transport at 25Mbps. Upload 25Mbps.</b>		
	Interface/Access Type: <b>Ethernet</b>		

	Feature Name	Feature Description	Bidder's Product Identifier
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>		
	Protocol: <b>IPv4/v6 over Ethernet</b>		
<b>6</b>	InFRa Transport @ 30Mbps	Internet Flat Rate Service (InFRa) Transport at 30Mbps.	EDIEVC0030
	Bidder's Product Description: <b>Ethernet Dedicated Internet at 30Mbps. Includes transport at 30Mbps. Upload 30Mbps.</b>		
	Interface/Access Type: <b>Ethernet</b>		
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>		
	Protocol: <b>IPv4/v6 over Ethernet</b>		
<b>7</b>	InFRa Transport @ 40Mbps	Internet Flat Rate Service (InFRa) Transport at 40Mbps.	EDIEVC0040
	Bidder's Product Description: <b>Ethernet Dedicated Internet at 40Mbps. Includes transport at 40Mbps. Upload 40Mbps.</b>		
	Interface/Access Type: <b>Ethernet</b>		
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>		
	Protocol: <b>IPv4/v6 over Ethernet</b>		
<b>8</b>	InFRa Transport @ 50Mbps	Internet Flat Rate Service (InFRa) Transport at 50Mbps.	EDIEVC0050
	Bidder's Product Description: <b>Ethernet Dedicated Internet at 50Mbps. Includes transport at 50Mbps. Upload 50Mbps.</b>		
	Interface/Access Type: <b>Ethernet</b>		
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>		
	Protocol: <b>IPv4/v6 over Ethernet</b>		
<b>9</b>	InFRa Transport @ 70Mbps	Internet Flat Rate Service (InFRa) Transport at 70Mbps.	EDIEVC0070
	Bidder's Product Description: <b>Ethernet Dedicated Internet at 70Mbps. Includes transport at 70Mbps. Upload 70Mbps.</b>		
	Interface/Access Type: <b>Ethernet</b>		
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>		
	Protocol: <b>IPv4/v6 over Ethernet</b>		
<b>10</b>	InFRa Transport @ 80Mbps	Internet Flat Rate Service (InFRa) Transport at 80Mbps.	EDIEVC0080

	Feature Name	Feature Description	Bidder's Product Identifier
	Bidder's Product Description: <b>Ethernet Dedicated Internet at 80Mbps. Includes transport at 80Mbps. Upload 80Mbps.</b>		
	Interface/Access Type: <b>Ethernet</b>		
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>		
	Protocol: <b>IPv4/v6 over Ethernet</b>		
<b>11</b>	InFRa Transport @ 90Mbps	Internet Flat Rate Service (InFRa) Transport at 90Mbps.	EDIEVC0090
	Bidder's Product Description: <b>Ethernet Dedicated Internet at 90Mbps. Includes transport at 90Mbps. Upload 90Mbps.</b>		
	Interface/Access Type: <b>Ethernet</b>		
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>		
	Protocol: <b>IPv4/v6 over Ethernet</b>		
<b>12</b>	InFRa Transport @ 100Mbps	Internet Flat Rate Service (InFRa) Transport at 100Mbps.	EDIEVC0100
	Bidder's Product Description: <b>Ethernet Dedicated Internet at 100Mbps. Includes transport at 100Mbps. Upload 100Mbps.</b>		
	Interface/Access Type: <b>Ethernet</b>		
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>		
	Protocol: <b>IPv4/v6 over Ethernet</b>		
<b>13</b>	InFRa Transport @ 200Mbps	Internet Flat Rate Service (InFRa) Transport at 200Mbps.	EDIEVC0200
	Bidder's Product Description: <b>Ethernet Dedicated Internet at 200Mbps. Includes transport at 200Mbps. Upload 200Mbps.</b>		
	Interface/Access Type: <b>Ethernet</b>		
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>		
	Protocol: <b>IPv4/v6 over Ethernet</b>		
<b>14</b>	InFRa Transport @ 300Mbps	Internet Flat Rate Service (InFRa) Transport at 300Mbps.	EDIEVC0300
	Bidder's Product Description: <b>Ethernet Dedicated Internet at 300Mbps. Includes transport at 300Mbps. Upload 300Mbps.</b>		
	Interface/Access Type: <b>Ethernet</b>		
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>		
	Protocol: <b>IPv4/v6 over Ethernet</b>		

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	Feature Name	Feature Description	Bidder's Product Identifier
15	InFRa Transport @ 400Mbps	Internet Flat Rate Service (InFRa) Transport at 400Mbps.	EDIEVC0400
	Bidder's Product Description: <b>Ethernet Dedicated Internet at 400Mbps. Includes transport at 400Mbps. Upload 400Mbps.</b>		
	Interface/Access Type: <b>Ethernet</b>		
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>		
	Protocol: <b>IPv4/v6 over Ethernet</b>		
16	InFRa Transport @ 500Mbps	Internet Flat Rate Service (InFRa) Transport at 500Mbps.	EDIEVC0500
	Bidder's Product Description: <b>Ethernet Dedicated Internet at 500Mbps. Includes transport at 500Mbps. Upload 500Mbps.</b>		
	Interface/Access Type: <b>Ethernet</b>		
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>		
	Protocol: <b>IPv4/v6 over Ethernet</b>		
17	InFRa Transport @ 600Mbps	Internet Flat Rate Service (InFRa) Transport at 600Mbps.	EDIEVC0600
	Bidder's Product Description: <b>Ethernet Dedicated Internet at 600Mbps. Includes transport at 600Mbps. Upload 600Mbps.</b>		
	Interface/Access Type: <b>Ethernet</b>		
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>		
	Protocol: <b>IPv4/v6 over Ethernet</b>		
18	InFRa Transport @ 700Mbps	Internet Flat Rate Service (InFRa) Transport at 700Mbps.	EDIEVC0700
	Bidder's Product Description: <b>Ethernet Dedicated Internet at 700Mbps. Includes transport at 700Mbps. Upload 700Mbps.</b>		
	Interface/Access Type: <b>Ethernet</b>		
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>		
	Protocol: <b>IPv4/v6 over Ethernet</b>		
19	InFRa Transport @ 800Mbps	Internet Flat Rate Service (InFRa) Transport at 800Mbps.	EDIEVC0800
	Bidder's Product Description: <b>Ethernet Dedicated Internet at 800Mbps. Includes transport at 800Mbps. Upload 800Mbps.</b>		

	Feature Name	Feature Description	Bidder's Product Identifier
	Interface/Access Type: <b>Ethernet</b>		
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>		
	Protocol: <b>IPv4/v6 over Ethernet</b>		
<b>20</b>	InFRa Transport @ 900Mbps	Internet Flat Rate Service (InFRa) Transport at 900Mbps.	EDIEVC0900
	Bidder's Product Description: <b>Ethernet Dedicated Internet at 900Mbps. Includes transport at 900Mbps. Upload 900Mbps.</b>		
	Interface/Access Type: <b>Ethernet</b>		
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>		
	Protocol: <b>IPv4/v6 over Ethernet</b>		
<b>21</b>	InFRa Transport @ 1Gbps	Internet Flat Rate Service (InFRa) Transport at 1Gbps.	EDIEVC1000
	Bidder's Product Description: <b>Ethernet Dedicated Internet at 1Gbps. Includes transport at 1Gbps. Upload 1Gbps.</b>		
	Interface/Access Type: <b>Ethernet</b>		
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>		
	Protocol: <b>IPv4/v6 over Ethernet</b>		
<b>22</b>	InFRa Transport @ 2Gbps	Internet Flat Rate Service (InFRa) Transport at 2Gbps.	EDIEVC2000
	Bidder's Product Description: <b>Ethernet Dedicated Internet at 2Gbps. Includes transport at 2Gbps. Upload 2Gbps.</b>		
	Interface/Access Type: <b>Ethernet</b>		
	Network Side Interface: <b>10 GbE</b>		
	Protocol: <b>IPv4/v6 over Ethernet</b>		
<b>23</b>	InFRa Transport @ 3Gbps	Internet Flat Rate Service (InFRa) Transport at 3Gbps.	EDIEVC3000
	Bidder's Product Description: <b>Ethernet Dedicated Internet at 3Gbps. Includes transport at 3Gbps. Upload 3Gbps.</b>		
	Interface/Access Type: <b>Ethernet</b>		
	Network Side Interface: <b>10 GbE</b>		
	Protocol: <b>IPv4/v6 over Ethernet</b>		
<b>24</b>	InFRa Transport @ 4Gbps	Internet Flat Rate Service (InFRa) Transport at 4Gbps.	EDIEVC4000

	Feature Name	Feature Description	Bidder's Product Identifier
	Bidder's Product Description: <b>Ethernet Dedicated Internet at 4Gbps. Includes transport at 4Gbps. Upload 4Gbps.</b>		
	Interface/Access Type: <b>Ethernet</b>		
	Network Side Interface: <b>10 GbE</b>		
	Protocol: <b>IPv4/v6 over Ethernet</b>		
<b>25</b>	InFRa Transport @ 5Gbps	Internet Flat Rate Service (InFRa) Transport at 5Gbps.	EDIEVC5000
	Bidder's Product Description: <b>Ethernet Dedicated Internet at 5Gbps. Includes transport at 5Gbps. Upload 5Gbps.</b>		
	Interface/Access Type: <b>Ethernet</b>		
	Network Side Interface: <b>10 GbE</b>		
	Protocol: <b>IPv4/v6 over Ethernet</b>		
<b>26</b>	InFRa Transport @ 6Gbps	Internet Flat Rate Service (InFRa) Transport at 6Gbps.	EDIEVC6000
	Bidder's Product Description: <b>Ethernet Dedicated Internet at 6Gbps. Includes transport at 6Gbps. Upload 6Gbps.</b>		
	Interface/Access Type: <b>Ethernet</b>		
	Network Side Interface: <b>10 GbE</b>		
	Protocol: <b>IPv4/v6 over Ethernet</b>		
<b>27</b>	InFRa Transport @ 7Gbps	Internet Flat Rate Service (InFRa) Transport at 7Gbps.	EDIEVC7000
	Bidder's Product Description: <b>Ethernet Dedicated Internet at 7Gbps. Includes transport at 7Gbps. Upload 7Gbps.</b>		
	Interface/Access Type: <b>Ethernet</b>		
	Network Side Interface: <b>10 GbE</b>		
	Protocol: <b>IPv4/v6 over Ethernet</b>		
<b>28</b>	InFRa Transport @ 8Gbps	Internet Flat Rate Service (InFRa) Transport at 8Gbps.	EDIEVC8000
	Bidder's Product Description: <b>Ethernet Dedicated Internet at 8Gbps. Includes transport at 8Gbps. Upload 8Gbps.</b>		
	Interface/Access Type: <b>Ethernet</b>		
	Network Side Interface: <b>10 GbE</b>		
	Protocol: <b>IPv4/v6 over Ethernet</b>		



	Feature Name	Feature Description	Bidder's Product Identifier
29	InFRa Transport @ 9Gbps	Internet Flat Rate Service (InFRa) Transport at 9Gbps.	EDIEVC9000
	Bidder's Product Description: <b>Ethernet Dedicated Internet at 9Gbps. Includes transport at 9Gbps. Upload 9Gbps.</b>		
	Interface/Access Type: <b>Ethernet</b>		
	Network Side Interface: <b>10 GbE</b>		
	Protocol: <b>IPv4/v6 over Ethernet</b>		
30	InFRa Transport @ 10Gbps	Internet Flat Rate Service (InFRa) Transport at 10Gbps.	EDIEVC010G
	Bidder's Product Description: <b>Ethernet Dedicated Internet at 10Gbps. Includes transport at 10Gbps. Upload 10Gbps.</b>		
	Interface/Access Type: <b>Ethernet</b>		
	Network Side Interface: <b>10 GbE</b>		
	Protocol: <b>IPv4/v6 over Ethernet</b>		

## 5.2.4.2 Internet Flat Rate with Managed Router Service (InFRaM)

The Contractor shall provide Internet Flat Rate with Managed Router Service at the speeds identified in Table 5.2.4.2.b. The services shall consist of a dedicated Internet Port and Transport from the Customer site to the nearest contractor POP. The service shall include all equipment, cabling and labor required to provide a UNI at the Customer premise MPOE and a Contractor owned, maintained and managed router.

The service shall include a Contractor owned, maintained and managed router. **Bidder shall provide a description of the type of equipment, maintenance and management services that the Contractor will deploy to satisfy this requirement.**

All Bidder equipment, tasks and services required for provisioning of the services described in Table 5.2.4.2.b will be included in the charges for the features/services listed in those tables unless specifically identified as not part of the mandatory service and proposed in Tables 5.2.4.2.c.

The Contractor's managed router service shall include proactive Customer notification as identified in the Service Level Agreements.

# COMCAST BUSINESS

Bidder understands the Requirement and shall meet or exceed it? Yes **X** No \_\_\_\_\_

## Description:

With Managed Connectivity with Managed Router, Comcast Business proactively monitors the customer network and equipment, as required. Comcast sends an automatic alert to the customer for each alarm raised by our monitoring system.

To properly monitor the equipment, Comcast Business pulls the SNMP traps from the customer location equipment to the Comcast Business monitoring system. The frequency of SNMP traps/pulls and pings will be every one (1) minutes. If a trap/pull or ping fails, a new trap/pull or ping will be executed 1 minute later for 2 consecutive tries before an alarm is raised (3 consecutive fails). This allows the Comcast Business system to trigger an alarm when an issue occurs. Comcast Business alerts the customer of the alarm. The alert is sent to the email addresses registered by the customer on the Enterprise Solutions portal.

The Enterprise Technical Support team is responsible for troubleshooting and repair of all Comcast Business Managed Services. This specially trained technical team is staffed 24x7x365 by tier 2 and tier 3 level technicians who interact with the customer directly so that critical time is not lost by first level escalations. If they are unable to resolve an issue, they have instant access to tier 4 levels technicians and engineers, and also have complete authority to engage technical field resources for site dispatches as needed.

**The Bidder shall identify the User-to-Network Interface characteristics in the rows provided in Table 5.2.4.2.b using Table 5.2.4.2.a as a guide.**

**Table 5.2.4.2.a - InFRaM UNI Guide**

	Interface/Access Type	Network-Side Interface	Protocol
1	Asynchronous Transfer Mode Service (ATMS)	<ol style="list-style-type: none"> <li>1. T1</li> <li>2. T3</li> <li>3. OC-3c</li> <li>4. OC-12c</li> </ol>	IPv4/v6 over ATMS
2	Cable High Speed Access	N/A	Point-to-Point Protocol, IPv4/v6
3	Ethernet Interface	<ol style="list-style-type: none"> <li>1. 1 Mbps up to 1 GbE (Gigabit Ethernet)</li> <li>2. 10 GbE</li> </ol>	IPv4/v6 over Ethernet
4	Frame Relay Service (FRS)	<ol style="list-style-type: none"> <li>1. Fractional T1</li> <li>2. T1</li> <li>3. Fractional T3</li> <li>4. T3</li> </ol>	IPv4/v6 over FRS
5	IP over SONET Service	<ol style="list-style-type: none"> <li>1. OC-3c</li> <li>2. OC-12c</li> <li>3. OC-48c</li> <li>4. OC-192c</li> </ol>	IP/PPP over SONET

	Interface/Access Type	Network-Side Interface	Protocol
6	Private Line Service (PLS)	<ol style="list-style-type: none"> <li>1. Fractional T1</li> <li>2. T1</li> <li>3. Fractional T3</li> <li>4. T3</li> <li>5. OC-3c</li> <li>6. OC-12c</li> <li>7. OC-48c</li> <li>8. OC-192c</li> </ol>	IPv4/v6 over PLS
7	DSL Service	xDSL access	Point-to-point protocol, IPv4/v6

The Contractor shall offer the InFRaM Services detailed in Table 5.2.4.2.b. **Bidders shall include the Interface/Access Type(s), Network Side Interface(s) (if applicable), and the Protocol(s) applicable to each speed listed in Table 5.2.4.2.b. Bidders must provide at least one (1) solution for each InFRaM speed listed in Table 5.2.4.2.b.**

**Table 5.2.4.2.b – Internet Flat Rate with Managed Router (InFRaM) Service**

	Feature Name	Feature Description	Bidder Meets or Exceeds? Y N		Bidder's Product Identifier
1	InFRaM @ 1.544Mbps	Internet Flat Rate Service with Managed Router (InFRaM) at 1.544Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.	Y		NSX0701
	Bidder's Product Description: <b>Ethernet Dedicated Internet with Managed Router at 1.544Mbps. Includes dedicated Internet port and transport at 1.544Mbps. Upload 1.544Mbps.</b>				
	Interface/Access Type: <b>Ethernet</b>				
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>				
	Protocol: <b>IPv4/v6 over Ethernet</b>				
2	InFRaM @ 2Mbps	Internet Flat Rate Service with Managed Router (InFRaM) at 2Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.	Y		NSX0702
	Bidder's Product Description: <b>Ethernet Dedicated Internet with Managed Router at 2Mbps. Includes dedicated Internet port and transport at 2Mbps. Upload 2Mbps.</b>				
	Interface/Access Type: <b>Ethernet</b>				

	Feature Name	Feature Description	Bidder Meets or Exceeds? Y   N		Bidder's Product Identifier
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>				
	Protocol: <b>IPv4/v6 over Ethernet</b>				
3	InFRaM @ 3Mbps	Internet Flat Rate Service with Managed Router (InFRaM) at 3Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.	Y		NSX0703
	Bidder's Product Description: <b>Ethernet Dedicated Internet with Managed Router at 3Mbps. Includes dedicated Internet port and transport at 3Mbps. Upload 3Mbps.</b>				
	Interface/Access Type: <b>Ethernet</b>				
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>				
	Protocol: <b>IPv4/v6 over Ethernet</b>				
4	InFRaM @ 4Mbps	Internet Flat Rate Service with Managed Router (InFRaM) at 4Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.	Y		NSX0704
	Bidder's Product Description: <b>Ethernet Dedicated Internet with Managed Router at 4Mbps. Includes dedicated Internet port and transport at 4Mbps. Upload 4Mbps.</b>				
	Interface/Access Type: <b>Ethernet</b>				
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>				
	Protocol: <b>IPv4/v6 over Ethernet</b>				
5	InFRaM @ 4.5Mbps	Internet Flat Rate Service with Managed Router (InFRaM) at 4.5Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.	Y		NSX0705
	Bidder's Product Description: <b>Ethernet Dedicated Internet with Managed Router at 4.5Mbps. Includes dedicated Internet port and transport at 4.5Mbps. Upload 4.5Mbps.</b>				
	Interface/Access Type: <b>Ethernet</b>				
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>				
	Protocol: <b>IPv4/v6 over Ethernet</b>				

	Feature Name	Feature Description	Bidder Meets or Exceeds? Y N		Bidder's Product Identifier
6	InFRaM @ 5Mbps	Internet Flat Rate Service with Managed Router (InFRaM) at 5Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.	Y		NSX0706
Bidder's Product Description: <b>Ethernet Dedicated Internet with Managed Router at 5Mbps. Includes dedicated Internet port and transport at 5Mbps. Upload 5Mbps.</b>					
Interface/Access Type: <b>Ethernet</b>					
Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>					
Protocol: <b>IPv4/v6 over Ethernet</b>					
7	InFRaM @ 6Mbps	Internet Flat Rate Service with Managed Router (InFRaM) at 6Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.	Y		NSX0707
Bidder's Product Description: <b>Ethernet Dedicated Internet with Managed Router at 6Mbps. Includes dedicated Internet port and transport at 6Mbps. Upload 6Mbps.</b>					
Interface/Access Type: <b>Ethernet</b>					
Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>					
Protocol: <b>IPv4/v6 over Ethernet</b>					
8	InFRaM @ 7Mbps	Internet Flat Rate Service with Managed Router (InFRaM) at 7Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.	Y		NSX0708
Bidder's Product Description: <b>Ethernet Dedicated Internet with Managed Router at 7Mbps. Includes dedicated Internet port and transport at 7Mbps. Upload 7Mbps.</b>					
Interface/Access Type: <b>Ethernet</b>					
Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>					
Protocol: <b>IPv4/v6 over Ethernet</b>					
9	InFRaM @ 7.5Mbps	Internet Flat Rate Service with Managed Router (InFRaM) at 7.5Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.	Y		NSX0709

	Feature Name	Feature Description	Bidder Meets or Exceeds? Y   N		Bidder's Product Identifier
	Bidder's Product Description: <b>Ethernet Dedicated Internet with Managed Router at 7.5Mbps. Includes dedicated Internet port and transport at 7.5Mbps. Upload 7.5Mbps.</b>				
	Interface/Access Type: <b>Ethernet</b>				
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>				
	Protocol: <b>IPv4/v6 over Ethernet</b>				
10	InFRaM @ 8Mbps	Internet Flat Rate Service with Managed Router (InFRaM) at 8Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.	Y		NSX0710
	Bidder's Product Description: <b>Ethernet Dedicated Internet with Managed Router at 8Mbps. Includes dedicated Internet port and transport at 8Mbps. Upload 8Mbps.</b>				
	Interface/Access Type: <b>Ethernet</b>				
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>				
	Protocol: <b>IPv4/v6 over Ethernet</b>				
11	InFRaM @ 9Mbps	Internet Flat Rate Service with Managed Router (InFRaM) at 9Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.	Y		NSX0711
	Bidder's Product Description: <b>Ethernet Dedicated Internet with Managed Router at 9Mbps. Includes dedicated Internet port and transport at 9Mbps. Upload 9Mbps.</b>				
	Interface/Access Type: <b>Ethernet</b>				
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>				
	Protocol: <b>IPv4/v6 over Ethernet</b>				
12	InFRaM @ 10Mbps	Internet Flat Rate Service with Managed Router (InFRaM) at 10Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.	Y		NSX0712
	Bidder's Product Description: <b>Ethernet Dedicated Internet with Managed Router at 10Mbps. Includes dedicated Internet port and transport at 10Mbps. Upload 10Mbps.</b>				
	Interface/Access Type: <b>Ethernet</b>				

	Feature Name	Feature Description	Bidder Meets or Exceeds? Y   N		Bidder's Product Identifier
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>				
	Protocol: <b>IPv4/v6 over Ethernet</b>				
13	InFRaM @ 10.5Mbps	Internet Flat Rate Service with Managed Router (InFRaM) at 10.5Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.	Y		NSX0713
	Bidder's Product Description: <b>Ethernet Dedicated Internet with Managed Router at 10.5Mbps. Includes dedicated Internet port and transport at 10.5Mbps. Upload 10.5Mbps.</b>				
	Interface/Access Type: <b>Ethernet</b>				
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>				
	Protocol: <b>IPv4/v6 over Ethernet</b>				
14	InFRaM @ 12Mbps	Internet Flat Rate Service with Managed Router (InFRaM) at 12Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.	Y		NSX0714
	Bidder's Product Description: <b>Ethernet Dedicated Internet with Managed Router at 12Mbps. Includes dedicated Internet port and transport at 12Mbps. Upload 12Mbps.</b>				
	Interface/Access Type: <b>Ethernet</b>				
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>				
	Protocol: <b>IPv4/v6 over Ethernet</b>				
15	InFRaM @ 15Mbps	Internet Flat Rate Service with Managed Router (InFRaM) at 15Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.	Y		NSX0715
	Bidder's Product Description: <b>Ethernet Dedicated Internet with Managed Router at 15Mbps. Includes dedicated Internet port and transport at 15Mbps. Upload 15Mbps.</b>				
	Interface/Access Type: <b>Ethernet</b>				
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>				



	Feature Name	Feature Description	Bidder Meets or Exceeds? Y   N		Bidder's Product Identifier
	Protocol: <b>IPv4/v6 over Ethernet</b>				
16	InFRaM @ 20Mbps	Internet Flat Rate Service with Managed Router (InFRaM) at 20Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.	Y		NSX0716
	Bidder's Product Description: <b>Ethernet Dedicated Internet with Managed Router at 20Mbps. Includes dedicated Internet port and transport at 20Mbps. Upload 20Mbps.</b>				
	Interface/Access Type: <b>Ethernet</b>				
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>				
	Protocol: <b>IPv4/v6 over Ethernet</b>				
17	InFRaM @ 25Mbps	Internet Flat Rate Service with Managed Router (InFRaM) at 25Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.	Y		NSX0717
	Bidder's Product Description: <b>Ethernet Dedicated Internet with Managed Router at 25Mbps. Includes dedicated Internet port and transport at 25Mbps. Upload 25Mbps.</b>				
	Interface/Access Type: <b>Ethernet</b>				
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>				
	Protocol: <b>IPv4/v6 over Ethernet</b>				
18	InFRaM @ 30Mbps	Internet Flat Rate Service with Managed Router (InFRaM) at 30Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.	Y		NSX0718
	Bidder's Product Description: <b>Ethernet Dedicated Internet with Managed Router at 30Mbps. Includes dedicated Internet port and transport at 30Mbps. Upload 30Mbps.</b>				
	Interface/Access Type: <b>Ethernet</b>				
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>				
	Protocol: <b>IPv4/v6 over Ethernet</b>				

	Feature Name	Feature Description	Bidder Meets or Exceeds? Y N		Bidder's Product Identifier
19	InFRaM @ 35Mbps	Internet Flat Rate Service with Managed Router (InFRaM) at 35Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.	Y		NSX0719
Bidder's Product Description: <b>Ethernet Dedicated Internet with Managed Router at 35Mbps. Includes dedicated Internet port and transport at 35Mbps. Upload 35Mbps.</b>					
Interface/Access Type: <b>Ethernet</b>					
Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>					
Protocol: <b>IPv4/v6 over Ethernet</b>					
20	InFRaM @ 40Mbps	Internet Flat Rate Service with Managed Router (InFRaM) at 40Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.	Y		NSX0720
Bidder's Product Description <b>Ethernet Dedicated Internet with Managed Router at 40Mbps. Includes dedicated Internet port and transport at 40Mbps. Upload 40Mbps.</b>					
Interface/Access Type: <b>Ethernet</b>					
Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>					
Protocol: <b>IPv4/v6 over Ethernet</b>					
21	InFRaM @ 45Mbps	Internet Flat Rate Service with Managed Router (InFRaM) at 45Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.	Y		NSX0721
Bidder's Product Description: <b>Ethernet Dedicated Internet with Managed Router at 45Mbps. Includes dedicated Internet port and transport at 45Mbps. Upload 45Mbps.</b>					
Interface/Access Type: <b>Ethernet</b>					
Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>					
Protocol: <b>IPv4/v6 over Ethernet</b>					

	Feature Name	Feature Description	Bidder Meets or Exceeds? Y N		Bidder's Product Identifier
22	InFRaM @ 60Mbps	Internet Flat Rate Service with Managed Router (InFRaM) at 60Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.	Y		NSX0722
	Bidder's Product Description: <b>Ethernet Dedicated Internet with Managed Router at 60Mbps. Includes dedicated Internet port and transport at 60Mbps. Upload 60Mbps.</b>				
	Interface/Access Type: <b>Ethernet</b>				
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>				
	Protocol: <b>IPv4/v6 over Ethernet</b>				
23	InFRaM @ 155Mbps	Internet Flat Rate Service with Managed Router (InFRaM) at 155Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.	Y		NSX0723
	Bidder's Product Description: <b>Ethernet Dedicated Internet with Managed Router at 155Mbps. Includes dedicated Internet port and transport at 155Mbps. Upload 155Mbps.</b>				
	Interface/Access Type: <b>Ethernet</b>				
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>				
	Protocol: <b>IPv4/v6 over Ethernet</b>				
24	InFRaM @ 622Mbps	Internet Flat Rate Service with Managed Router (InFRaM) at 622Mbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.	Y		NSX0724
	Bidder's Product Description: : <b>Ethernet Dedicated Internet with Managed Router at 622Mbps. Includes dedicated Internet port and transport at 622Mbps. Upload 622Mbps.</b>				
	Interface/Access Type: <b>Ethernet</b>				
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>				
	Protocol: <b>IPv4/v6 over Ethernet</b>				

	Feature Name	Feature Description	Bidder Meets or Exceeds? Y N		Bidder's Product Identifier
25	InFRaM @ 2.45Gbps	Internet Flat Rate Service with Managed Router (InFRaM) at 2.45Gbps. Includes dedicated Internet port, transport, and a Contractor owned, maintained and managed router.	Y		NSX0725
	Bidder's Product Description: <b>Ethernet Dedicated Internet with Managed Router at 2.45Gbps. Includes dedicated Internet port and transport at 2.45Gbps. Upload 2.45Gbps.</b>				
	Interface/Access Type: <b>Ethernet</b>				
	Network Side Interface: <b>10 GbE</b>				
	Protocol: <b>IPv4/v6 over Ethernet</b>				

**Table 5.2.4.2.c – Unsolicited Internet Flat Rate with Managed Router Service**

	Feature Name	Feature Description	Bidder's Product Identifier
1	Managed Router Service - 10Mbps	Managed Router Service – Cisco, Juniper, or equivalent for Managed Internet Service purchased from Comcast. Supports up to 10Mbps throughput.	MR0010
	Bidder's Product Description: <b>End to end premise-based router solution for 10Mbps connection.</b>		
	Interface/Access Type: <b>Ethernet</b>		
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>		
	Protocol: <b>IPv4/v6 over Ethernet</b>		
2	Managed Router Service - 50Mbps	Managed Router Service – Cisco, Juniper, or equivalent for Managed Internet Service purchased from Comcast. Supports up to 50Mbps throughput.	MR0050
	Bidder's Product Description: <b>End to end premise-based router solution for 50 Mbps connection.</b>		
	Interface/Access Type: <b>Ethernet</b>		
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>		
	Protocol: <b>IPv4/v6 over Ethernet</b>		

	Feature Name	Feature Description	Bidder's Product Identifier
3	Managed Router Service - 100Mbps	Managed Router Service – Cisco, Juniper, or equivalent for Managed Internet Service purchased from Comcast. Supports up to 100Mbps throughput.	MR0100
	Bidder's Product Description: <b>End to end premise-based router solution for 100 mbps connection.</b>		
	Interface/Access Type: <b>Ethernet</b>		
	Network Side Interface: : <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>		
	Protocol: <b>IPv4/v6 over Ethernet</b>		
4	Managed Router Service - 300Mbps	Managed Router Service – Cisco, Juniper, or equivalent for Managed Internet Service purchased from Comcast. Supports up to 300Mbps throughput.	MR0300
	Bidder's Product Description: <b>End to end premise-based router solution for 300 Mbps connection.</b>		
	Interface/Access Type: <b>Ethernet</b>		
	Network Side Interface: : <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>		
	Protocol: <b>IPv4/v6 over Ethernet</b>		
5	Managed Router Service - 500Mbps	Managed Router Service – Cisco, Juniper, or equivalent for Managed Internet Service purchased from Comcast. Configured to support up to 500Mbps throughput.	MR0500
	Bidder's Product Description: <b>End to end premise-based router solution for 500 Mbps connection.</b>		
	Interface/Access Type: <b>Ethernet</b>		
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>		
	Protocol: <b>IPv4/v6 over Ethernet</b>		
6	Managed Router Service - GigE	Managed Router Service – Cisco, Juniper, or equivalent for Managed Internet Service purchased from Comcast. Configured to support up to 1Gbps throughput.	MR1000
	Bidder's Product Description: <b>End to end premise-based router solution for 1 GigE connection.</b>		
	Interface/Access Type: <b>Ethernet</b>		
	Network Side Interface: <b>1 Mbps up to 1 GbE (Gigabit Ethernet)</b>		
	Protocol: <b>IPv4/v6 over Ethernet</b>		

	Feature Name	Feature Description	Bidder's Product Identifier
7	Managed Router Service - 10 GigE	Managed Router Service – Cisco, Juniper, or equivalent for Managed Internet Service purchased from Comcast. Supports up to 10Gbps throughput.	MR010G
	Bidder's Product Description: <b>End to end premise-based router solution for 10 GigE connection.</b>		
	Interface/Access Type: <b>Ethernet</b>		
	Network Side Interface: <b>10 GbE</b>		
	Protocol: <b>IPv4/v6 over Ethernet</b>		

## 5.2.5 INTERNET SUSTAINED BANDWIDTH ETHERNET SERVICE (InSBE)

The Contractor shall provide Internet Sustained Bandwidth Ethernet Service (InSBE). The service shall consist of a separately provisioned dedicated Internet port and transport from the Customer site to the nearest Contractor POP.

Service shall allow Customers to order Ethernet access at a specific data rate and to select a minimum monthly bandwidth commitment. Customers then pay an additional fee for sustained usage above the minimum commitment. Service shall allow Customers to "burst" up to the full capacity of the data rate assigned to the transport when needed.

Bidder understands the Requirement and shall meet or exceed it? Yes **X** No \_\_\_\_\_

### 5.2.5.1 Internet Sustained Bandwidth Ethernet Transport Service (InSBET)

The Internet Sustained Bandwidth Ethernet Transport Service (InSBET) transport service shall include all equipment, cabling and labor required to provide a User-to-Network Interface (UNI) at the Customer premise MPOE.

Transport shall be provisioned at the data rates listed in Table 5.2.5.1.b. The assigned data rate shall be the maximum data rate a Customer may burst up to.

This service shall be provisioned in conjunction with Customer and Contractor owned, maintained and managed router options as identified in Section 5.2.5.2 (InSBEP) and Section 5.2.5.3 (InSBEPM).

The service shall provide the User-to-Network Interface characteristics listed in Table 5.2.5.1.a.

**Table 5.2.5.1.a – UNI Type**

	Interface/Access Type	Network-Side Interface	Protocol
1	Ethernet Interface	<ol style="list-style-type: none"> <li>1 Mbps up to 1 GbE (Gigabit Ethernet)</li> <li>10 GbE</li> </ol>	IPv4/v6 over Ethernet

Bidder understands the Requirement and shall meet or exceed it? Yes **X** No \_\_\_\_\_

**Bidders shall provide the InSBET services detailed in Table 5.2.5.1.b**

**Table 5.2.5.1.b – InSBET Service**

	Feature Name	Feature Description	Bidder Meets or Exceeds? Y N		Bidder's Product Identifier
1	InSBET 100-Base-TX 2 Mbps Ethernet Transport	InSBET Service with maximum burstable data rate of 2Mbps.	Y		Ethernet Transport 10/100 2Mbps
	Bidder's Product Description: <b>Ethernet Dedicated Internet Service (EDI) Service with maximum data rate of 2Mbps.</b>				



	Feature Name	Feature Description	Bidder Meets or Exceeds? Y N		Bidder's Product Identifier
2	InSBET 100-Base-TX 4 Mbps Ethernet Transport	InSBET Service with maximum burstable data rate of 4Mbps	Y		Ethernet Transport 10/100 4Mbps
Bidder's Product Description: <b>Ethernet Dedicated Internet Service (EDI) with maximum data rate of 4Mbps.</b>					
3	InSBET 100-Base-TX 5 Mbps Ethernet Transport	InSBET Service with maximum burstable data rate of 5Mbps	Y		Ethernet Transport 10/100 5Mbps
Bidder's Product Description: <b>Ethernet Dedicated Internet Service (EDI) with maximum data rate of 5Mbps.</b>					
4	InSBET 100-Base-TX 8 Mbps Ethernet Transport	InSBET Service with maximum burstable data rate of 8Mbps	Y		Ethernet Transport 10/100 8Mbps
Bidder's Product Description: <b>Ethernet Dedicated Internet Service (EDI) with maximum data rate of 8Mbps.</b>					
5	InSBET 100-Base-TX 10 Mbps Ethernet Transport	InSBET Service with maximum burstable data rate of 10Mbps	Y		Ethernet Transport 10/100 10Mbps
Bidder's Product Description: <b>Ethernet Dedicated Internet Service (EDI) with maximum data rate of 10Mbps.</b>					
6	InSBET 100-Base-TX 20 Mbps Ethernet Transport	InSBET Service with maximum burstable data rate of 20Mbps	Y		Ethernet Transport 10/100 20Mbps
Bidder's Product Description: <b>Ethernet Dedicated Internet Service (EDI) with maximum data rate of 20Mbps.</b>					
7	InSBET 100-Base-TX 50 Mbps Ethernet Transport	InSBET Service with maximum burstable data rate of 50Mbps	Y		Ethernet Transport 10/100 50Mbps
Bidder's Product Description: <b>Ethernet Dedicated Internet Service (EDI) with maximum data rate of 50Mbps.</b>					
8	InSBET 100-Base-TX 100 Mbps Ethernet Transport	InSBET Service with maximum burstable data rate of 100Mbps	Y		Ethernet Transport GigE 100Mbps

	Feature Name	Feature Description	Bidder Meets or Exceeds? Y   N		Bidder's Product Identifier
	Bidder's Product Description: <b>Ethernet Dedicated Internet Service (EDI) with maximum data rate of 100Mbps.</b>				
9	InSBET 1000-Base-TX 150 Mbps Ethernet Transport	InSBET Service with maximum burstable data rate of 150Mbps	Y		Ethernet Transport GigE 150Mbps
	Bidder's Product Description: <b>Ethernet Dedicated Internet Service (EDI) with maximum data rate of 150Mbps.</b>				
10	InSBET 1000-Base-TX 250 Mbps Ethernet Transport	InSBET Service with maximum burstable data rate of 250Mbps	Y		Ethernet Transport GigE 250Mbps
	Bidder's Product Description: <b>Ethernet Dedicated Internet Service (EDI) with maximum data rate of 250Mbps.</b>				
11	InSBET 1000-Base-TX 500 Mbps Ethernet Transport	InSBET Service with maximum burstable data rate of 500Mbps	Y		Ethernet Transport GigE 500Mbps
	Bidder's Product Description: <b>Ethernet Dedicated Internet Service (EDI) with maximum data rate of 500Mbps.</b>				
12	InSBET 1000-Base-TX 1000 Mbps Ethernet Transport	InSBET Service with maximum burstable data rate of 1000Mbps	Y		Ethernet Transport 10 GigE 1Gbps
	Bidder's Product Description: <b>Ethernet Dedicated Internet Service (EDI) with maximum data rate of 1Gbps.</b>				
13	InSBET 10G-Base-LSR 10,000 Mbps Ethernet Transport	InSBET Service with maximum burstable data rate of 10Gbps	Y		Ethernet Transport 10 GigE 10Gbps
	Bidder's Product Description: <b>Ethernet Dedicated Internet Service (EDI) with maximum data rate of 10Gbps.</b>				

**Bidders may offer additional unsolicited InSBET services in Table 5.2.5.1.c.**

**Table 5.2.5.1.c – Unsolicited InSBET Services**

	Feature Name	Feature Description	Bidder's Product Identifier
1	InSBET 100-Base-TX 2Mbps Ethernet Transport bundled with InSBEP 2Mbps Minimum Commitment, and Additional Incremental Usage charges over 2Mbps	InSBET 100-Base-TX 2Mbps Ethernet Transport bundled with InSBEP 2Mbps Minimum Commitment, and Additional Incremental Usage charges over 2Mbps	NSX0241
	Bidder's Product Description: <b>InSBET 100-Base-TX 2Mbps Ethernet Transport bundled with InSBEP 2Mbps Minimum Commitment, and Additional Incremental Usage charges over 2Mbps</b>		

	Feature Name	Feature Description	Bidder's Product Identifier
2	InSBET 100-Base-TX 4Mbps Ethernet Transport bundled with InSBEP 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps	InSBET 100-Base-TX 4Mbps Ethernet Transport bundled with InSBEP 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps	NSX0242
	Bidder's Product Description: <b>InSBET 100-Base-TX 4Mbps Ethernet Transport bundled with InSBEP 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps</b>		
3	InSBET 100-Base-TX 4Mbps Ethernet Transport bundled with InSBEP 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps	InSBET 100-Base-TX 4Mbps Ethernet Transport bundled with InSBEP 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps	NSX0243
	Bidder's Product Description: <b>InSBET 100-Base-TX 4Mbps Ethernet Transport bundled with InSBEP 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps</b>		
4	InSBET 100-Base-TX 4Mbps Ethernet Transport bundled with InSBEP 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps	InSBET 100-Base-TX 4Mbps Ethernet Transport bundled with InSBEP 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps	NSX0244
	Bidder's Product Description: <b>InSBET 100-Base-TX 4Mbps Ethernet Transport bundled with InSBEP 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps</b>		
5	InSBET 100-Base-TX 5Mbps Ethernet Transport bundled with InSBEP 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps	InSBET 100-Base-TX 5Mbps Ethernet Transport bundled with InSBEP 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps	NSX0245

	Feature Name	Feature Description	Bidder's Product Identifier
	Bidder's Product Description: <b>InSBET 100-Base-TX 5Mbps Ethernet Transport bundled with InSBEP 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps</b>		
6	InSBET 100-Base-TX 5Mbps Ethernet Transport bundled with InSBEP 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps	InSBET 100-Base-TX 5Mbps Ethernet Transport bundled with InSBEP 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps	NSX0246
	Bidder's Product Description: <b>InSBET 100-Base-TX 5Mbps Ethernet Transport bundled with InSBEP 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps</b>		
7	InSBET 100-Base-TX 5Mbps Ethernet Transport bundled with InSBEP 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps	InSBET 100-Base-TX 5Mbps Ethernet Transport bundled with InSBEP 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps	NSX0247
	Bidder's Product Description: <b>InSBET 100-Base-TX 5Mbps Ethernet Transport bundled with InSBEP 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps</b>		
8	InSBET 100-Base-TX 5Mbps Ethernet Transport bundled with InSBEP 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps	InSBET 100-Base-TX 5Mbps Ethernet Transport bundled with InSBEP 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps	NSX0248
	Bidder's Product Description: <b>InSBET 100-Base-TX 5Mbps Ethernet Transport bundled with InSBEP 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps</b>		

	Feature Name	Feature Description	Bidder's Product Identifier
9	InSBET 100-Base-TX 8Mbps Ethernet Transport bundled with InSBEP 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps	InSBET 100-Base-TX 8Mbps Ethernet Transport bundled with InSBEP 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps	NSX0249
	Bidder's Product Description: <b>InSBET 100-Base-TX 8Mbps Ethernet Transport bundled with InSBEP 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps</b>		
10	InSBET 100-Base-TX 8Mbps Ethernet Transport bundled with InSBEP 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps	InSBET 100-Base-TX 8Mbps Ethernet Transport bundled with InSBEP 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps	NSX0250
	Bidder's Product Description: <b>InSBET 100-Base-TX 8Mbps Ethernet Transport bundled with InSBEP 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps</b>		
11	InSBET 100-Base-TX 8Mbps Ethernet Transport bundled with InSBEP 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps	InSBET 100-Base-TX 8Mbps Ethernet Transport bundled with InSBEP 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps	NSX0251
	Bidder's Product Description: <b>InSBET 100-Base-TX 8Mbps Ethernet Transport bundled with InSBEP 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps</b>		
12	InSBET 100-Base-TX 8Mbps Ethernet Transport bundled with InSBEP 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps	InSBET 100-Base-TX 8Mbps Ethernet Transport bundled with InSBEP 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps	NSX0252

	Feature Name	Feature Description	Bidder's Product Identifier
	Bidder's Product Description: InSBET 100-Base-TX 8Mbps Ethernet Transport bundled with InSBEP 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps		
13	InSBET 100-Base -TX 8Mbps Ethernet Transport bundled with InSBEP 6Mbps Minimum Commitment and Additional Incremental Usage charges over 6Mbps	InSBET 100-Base -TX 8Mbps Ethernet Transport bundled with InSBEP 6Mbps Minimum Commitment and Additional Incremental Usage charges over 6Mbps	NSX0253
	Bidder's Product Description: <b>InSBET 100-Base -TX 8Mbps Ethernet Transport bundled with InSBEP 6Mbps Minimum Commitment and Additional Incremental Usage charges over 6Mbps</b>		
14	InSBET 100-Base-TX 8Mbps Ethernet Transport bundled with InSBEP 7Mbps Minimum Commitment and Additional Incremental Usage charges over 7Mbps	InSBET 100-Base-TX 8Mbps Ethernet Transport bundled with InSBEP 7Mbps Minimum Commitment and Additional Incremental Usage charges over 7Mbps	NSX0254
	Bidder's Product Description: <b>InSBET 100-Base-TX 8Mbps Ethernet Transport bundled with InSBEP 7Mbps Minimum Commitment and Additional Incremental Usage charges over 7Mbps</b>		
15	InSBET 100-Base-TX 8Mbps Ethernet Transport bundled with InSBEP 8Mbps Minimum Commitment and Additional Incremental Usage charges over 8Mbps	InSBET 100-Base-TX 8Mbps Ethernet Transport bundled with InSBEP 8Mbps Minimum Commitment and Additional Incremental Usage charges over 8Mbps	NSX0255
	Bidder's Product Description: <b>InSBET 100-Base-TX 8Mbps Ethernet Transport bundled with InSBEP 8Mbps Minimum Commitment and Additional Incremental Usage charges over 8Mbps</b>		



	Feature Name	Feature Description	Bidder's Product Identifier
16	InSBET 100-Base-TX 10Mbps Ethernet Transport bundled with InSBEP 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps	InSBET 100-Base-TX 10Mbps Ethernet Transport bundled with InSBEP 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps	NSX0256
	Bidder's Product Description: <b>InSBET 100-Base-TX 10Mbps Ethernet Transport bundled with InSBEP 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps</b>		
17	InSBET 100-Base-TX 10Mbps Ethernet Transport bundled with InSBEP 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps	InSBET 100-Base-TX 10Mbps Ethernet Transport bundled with InSBEP 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps	NSX0257
	Bidder's Product Description: <b>InSBET 100-Base-TX 10Mbps Ethernet Transport bundled with InSBEP 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps</b>		
18	InSBET 100-Base-TX 10Mbps Ethernet Transport bundled with InSBEP 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps	InSBET 100-Base-TX 10Mbps Ethernet Transport bundled with InSBEP 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps	NSX0258
	Bidder's Product Description: <b>InSBET 100-Base-TX 10Mbps Ethernet Transport bundled with InSBEP 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps</b>		
19	InSBET 100-Base-TX 10Mbps Ethernet Transport bundled with InSBEP 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps	InSBET 100-Base-TX 10Mbps Ethernet Transport bundled with InSBEP 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps	NSX0259

	Feature Name	Feature Description	Bidder's Product Identifier
	Bidder's Product Description: <b>InSBET 100-Base-TX 10Mbps Ethernet Transport bundled with InSBEP 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps</b>		
20	InSBET 100-Base-TX 10Mbps Ethernet Transport bundled with InSBEP 6Mbps Minimum Commitment and Additional Incremental Usage charges over 6Mbps	InSBET 100-Base-TX 10Mbps Ethernet Transport bundled with InSBEP 6Mbps Minimum Commitment and Additional Incremental Usage charges over 6Mbps	NSX0260
	Bidder's Product Description: <b>InSBET 100-Base-TX 10Mbps Ethernet Transport bundled with InSBEP 6Mbps Minimum Commitment and Additional Incremental Usage charges over 6Mbps</b>		
21	InSBET 100-Base-TX 10Mbps Ethernet Transport bundled with InSBEP 7Mbps Minimum Commitment and Additional Incremental Usage charges over 7Mbps	InSBET 100-Base-TX 10Mbps Ethernet Transport bundled with InSBEP 7Mbps Minimum Commitment and Additional Incremental Usage charges over 7Mbps	NSX0261
	Bidder's Product Description: <b>InSBET 100-Base-TX 10Mbps Ethernet Transport bundled with InSBEP 7Mbps Minimum Commitment and Additional Incremental Usage charges over 7Mbps</b>		
22	InSBET 100-Base-TX 10Mbps Ethernet Transport bundled with InSBEP 8Mbps Minimum Commitment and Additional Incremental Usage charges over 8Mbps	InSBET 100-Base-TX 10Mbps Ethernet Transport bundled with InSBEP 8Mbps Minimum Commitment and Additional Incremental Usage charges over 8Mbps	NSX0262
	Bidder's Product Description: <b>InSBET 100-Base-TX 10Mbps Ethernet Transport bundled with InSBEP 8Mbps Minimum Commitment and Additional Incremental Usage charges over 8Mbps</b>		

	Feature Name	Feature Description	Bidder's Product Identifier
23	InSBET 100-Base-TX 10Mbps Ethernet Transport bundled with InSBEP 9Mbps Minimum Commitment and Additional Incremental Usage charges over 9Mbps	InSBET 100-Base-TX 10Mbps Ethernet Transport bundled with InSBEP 9Mbps Minimum Commitment and Additional Incremental Usage charges over 9Mbps	NSX0263
	Bidder's Product Description: <b>InSBET 100-Base-TX 10Mbps Ethernet Transport bundled with InSBEP 9Mbps Minimum Commitment and Additional Incremental Usage charges over 9Mbps</b>		
24	InSBET 100-Base-TX 10Mbps Ethernet Transport bundled with InSBEP 10Mbps Minimum Commitment and Additional Incremental Usage charges over 10Mbps	InSBET 100-Base-TX 10Mbps Ethernet Transport bundled with InSBEP 10Mbps Minimum Commitment and Additional Incremental Usage charges over 10Mbps	NSX0264
	Bidder's Product Description: <b>InSBET 100-Base-TX 10Mbps Ethernet Transport bundled with InSBEP 10Mbps Minimum Commitment and Additional Incremental Usage charges over 10Mbps</b>		
25	InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with InSBEP 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps	InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with InSBEP 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps	NSX0265
	Bidder's Product Description: <b>InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with InSBEP 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps</b>		
26	InSBET 100-Base - TX 20Mbps Ethernet Transport bundled with InSBEP 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps	InSBET 100-Base -TX 20Mbps Ethernet Transport bundled with InSBEP 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps	NSX0266

	Feature Name	Feature Description	Bidder's Product Identifier
	Bidder's Product Description: <b>InSBET 100-Base -TX 20Mbps Ethernet Transport bundled with InSBEP 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps</b>		
27	InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with InSBEP 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps	InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with InSBEP 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps	NSX0267
	Bidder's Product Description: <b>InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with InSBEP 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps</b>		
28	InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with InSBEP 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps	InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with InSBEP 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps	NSX0268
	Bidder's Product Description: <b>InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with InSBEP 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps</b>		
29	InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with InSBEP 6Mbps Minimum Commitment and Additional Incremental Usage charges over 6Mbps	InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with InSBEP 6Mbps Minimum Commitment and Additional Incremental Usage charges over 6Mbps	NSX0269
	Bidder's Product Description: <b>InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with InSBEP 6Mbps Minimum Commitment and Additional Incremental Usage charges over 6Mbps</b>		

	Feature Name	Feature Description	Bidder's Product Identifier
30	InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with InSBEP 7Mbps Minimum Commitment and Additional Incremental Usage charges over 7Mbps	InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with InSBEP 7Mbps Minimum Commitment and Additional Incremental Usage charges over 7Mbps	NSX0270
	Bidder's Product Description: <b>InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with InSBEP 7Mbps Minimum Commitment and Additional Incremental Usage charges over 7Mbps</b>		
31	InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with InSBEP 8Mbps Minimum Commitment and Additional Incremental Usage charges over 8Mbps	InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with InSBEP 8Mbps Minimum Commitment and Additional Incremental Usage charges over 8Mbps	NSX0271
	Bidder's Product Description: InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with InSBEP 8Mbps Minimum Commitment and Additional Incremental Usage charges over 8Mbps		
32	InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with InSBEP 9Mbps Minimum Commitment and Additional Incremental Usage charges over 9Mbps	InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with InSBEP 9Mbps Minimum Commitment and Additional Incremental Usage charges over 9Mbps	NSX0272
	Bidder's Product Description: <b>InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with InSBEP 9Mbps Minimum Commitment and Additional Incremental Usage charges over 9Mbps</b>		
33	InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with InSBEP 10Mbps Minimum Commitment and Additional Incremental Usage charges over 10Mbps	InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with InSBEP 10Mbps Minimum Commitment and Additional Incremental Usage charges over 10Mbps	NSX0273

	Feature Name	Feature Description	Bidder's Product Identifier
	Bidder's Product Description: <b>InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with InSBEP 10Mbps Minimum Commitment and Additional Incremental Usage charges over 10Mbps</b>		
34	InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with InSBEP 15Mbps Minimum Commitment and Additional Incremental Usage charges over 15Mbps	InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with InSBEP 15Mbps Minimum Commitment and Additional Incremental Usage charges over 15Mbps	NSX0274
	Bidder's Product Description: <b>InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with InSBEP 15Mbps Minimum Commitment and Additional Incremental Usage charges over 15Mbps</b>		
35	InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with InSBEP 20Mbps Minimum Commitment and Additional Incremental Usage charges over 20Mbps	InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with InSBEP 20Mbps Minimum Commitment and Additional Incremental Usage charges over 20Mbps	NSX0275
	Bidder's Product Description: <b>InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with InSBEP 20Mbps Minimum Commitment and Additional Incremental Usage charges over 20Mbps</b>		
36	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with InSBEP 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with InSBEP 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps	NSX0276
	Bidder's Product Description: <b>InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with InSBEP 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps</b>		

	Feature Name	Feature Description	Bidder's Product Identifier
37	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with InSBEP 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with InSBEP 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps	NSX0277
	Bidder's Product Description: <b>InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with InSBEP 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps</b>		
38	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with InSBEP 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with InSBEP 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps	NSX0278
	Bidder's Product Description: <b>InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with InSBEP 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps</b>		
39	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with InSBEP 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with InSBEP 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps	NSX0279
	Bidder's Product Description: <b>InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with InSBEP 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps</b>		
40	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with InSBEP 6Mbps Minimum Commitment and Additional Incremental Usage charges over 6Mbps	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with InSBEP 6Mbps Minimum Commitment and Additional Incremental Usage charges over 6Mbps	NSX0280



	Feature Name	Feature Description	Bidder's Product Identifier
	Bidder's Product Description: <b>InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with InSBEP 6Mbps Minimum Commitment and Additional Incremental Usage charges over 6Mbps</b>		
41	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with InSBEP 7Mbps Minimum Commitment and Additional Incremental Usage charges over 7Mbps	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with InSBEP 7Mbps Minimum Commitment and Additional Incremental Usage charges over 7Mbps	NSX0281
	Bidder's Product Description: <b>InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with InSBEP 7Mbps Minimum Commitment and Additional Incremental Usage charges over 7Mbps</b>		
42	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with InSBEP 8Mbps Minimum Commitment and Additional Incremental Usage charges over 8Mbps	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with InSBEP 8Mbps Minimum Commitment and Additional Incremental Usage charges over 8Mbps	NSX0282
	Bidder's Product Description: <b>InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with InSBEP 8Mbps Minimum Commitment and Additional Incremental Usage charges over 8Mbps</b>		
43	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with InSBEP 9Mbps Minimum Commitment and Additional Incremental Usage charges over 9Mbps	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with InSBEP 9Mbps Minimum Commitment and Additional Incremental Usage charges over 9Mbps	NSX0283
	Bidder's Product Description: <b>InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with InSBEP 9Mbps Minimum Commitment and Additional Incremental Usage charges over 9Mbps</b>		

	Feature Name	Feature Description	Bidder's Product Identifier
44	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with InSBEP 10Mbps Minimum Commitment and Additional Incremental Usage charges over 10Mbps	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with InSBEP 10Mbps Minimum Commitment and Additional Incremental Usage charges over 10Mbps	NSX0284
	Bidder's Product Description: InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with InSBEP 10Mbps Minimum Commitment and Additional Incremental Usage charges over 10Mbps		
45	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with InSBEP 15Mbps Minimum Commitment and Additional Incremental Usage charges over 15Mbps	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with InSBEP 15Mbps Minimum Commitment and Additional Incremental Usage charges over 15Mbps	NSX0285
	Bidder's Product Description: <b>InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with InSBEP 15Mbps Minimum Commitment and Additional Incremental Usage charges over 15Mbps</b>		
46	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with InSBEP 20Mbps Minimum Commitment and Additional Incremental Usage charges over 20Mbps	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with InSBEP 20Mbps Minimum Commitment and Additional Incremental Usage charges over 20Mbps	NSX0286
	Bidder's Product Description: <b>InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with InSBEP 20Mbps Minimum Commitment and Additional Incremental Usage charges over 20Mbps</b>		
47	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with InSBEP 25Mbps Minimum Commitment and Additional Incremental Usage charges over 25Mbps	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with InSBEP 25Mbps Minimum Commitment and Additional Incremental Usage charges over 25Mbps	NSX0287

	Feature Name	Feature Description	Bidder's Product Identifier
	Bidder's Product Description: <b>InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with InSBEP 25Mbps Minimum Commitment and Additional Incremental Usage charges over 25Mbps</b>		
48	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with InSBEP 30Mbps Minimum Commitment and Additional Incremental Usage charges over 30Mbps	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with InSBEP 30Mbps Minimum Commitment and Additional Incremental Usage charges over 30Mbps	NSX0288
	Bidder's Product Description: <b>InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with InSBEP 30Mbps Minimum Commitment and Additional Incremental Usage charges over 30Mbps</b>		
49	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with InSBEP 35Mbps Minimum Commitment and Additional Incremental Usage charges over 35Mbps	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with InSBEP 35Mbps Minimum Commitment and Additional Incremental Usage charges over 35Mbps	NSX0289
	Bidder's Product Description: <b>InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with InSBEP 35Mbps Minimum Commitment and Additional Incremental Usage charges over 35Mbps</b>		
50	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with InSBEP 40Mbps Minimum Commitment and Additional Incremental Usage charges over 40Mbps	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with InSBEP 40Mbps Minimum Commitment and Additional Incremental Usage charges over 40Mbps	NSX0290
	Bidder's Product Description: <b>InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with InSBEP 40Mbps Minimum Commitment and Additional Incremental Usage charges over 40Mbps</b>		

	Feature Name	Feature Description	Bidder's Product Identifier
51	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with InSBEP 45Mbps Minimum Commitment and Additional Incremental Usage charges over 45Mbps	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with InSBEP 45Mbps Minimum Commitment and Additional Incremental Usage charges over 45Mbps	NSX0291
	Bidder's Product Description: <b>InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with InSBEP 45Mbps Minimum Commitment and Additional Incremental Usage charges over 45Mbps</b>		
52	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with InSBEP 50Mbps Minimum Commitment and Additional Incremental Usage charges over 50Mbps	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with InSBEP 50Mbps Minimum Commitment and Additional Incremental Usage charges over 50Mbps	NSX0292
	Bidder's Product Description: <b>InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with InSBEP 50Mbps Minimum Commitment and Additional Incremental Usage charges over 50Mbps</b>		
53	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps	NSX0293
	Bidder's Product Description: <b>InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps</b>		
54	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps	NSX0294

	Feature Name	Feature Description	Bidder's Product Identifier
	Bidder's Product Description: <b>InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps</b>		
55	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps	NSX0295
	Bidder's Product Description: <b>InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps</b>		
56	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps	NSX0296
	Bidder's Product Description: <b>InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps</b>		
57	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 6Mbps Minimum Commitment and Additional Incremental Usage charges over 6Mbps	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 6Mbps Minimum Commitment and Additional Incremental Usage charges over 6Mbps	NSX0297
	Bidder's Product Description: <b>InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 6Mbps Minimum Commitment and Additional Incremental Usage charges over 6Mbps</b>		

	Feature Name	Feature Description	Bidder's Product Identifier
58	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 7Mbps Minimum Commitment and Additional Incremental Usage charges over 7Mbps	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 7Mbps Minimum Commitment and Additional Incremental Usage charges over 7Mbps	NSX0298
	Bidder's Product Description: <b>InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 7Mbps Minimum Commitment and Additional Incremental Usage charges over 7Mbps</b>		
59	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 8Mbps Minimum Commitment and Additional Incremental Usage charges over 8Mbps	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 8Mbps Minimum Commitment and Additional Incremental Usage charges over 8Mbps	NSX0299
	Bidder's Product Description: <b>InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 8Mbps Minimum Commitment and Additional Incremental Usage charges over 8Mbps</b>		
60	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 9Mbps Minimum Commitment and Additional Incremental Usage charges over 9Mbps	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 9Mbps Minimum Commitment and Additional Incremental Usage charges over 9Mbps	NSX0300
	Bidder's Product Description: <b>InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 9Mbps Minimum Commitment and Additional Incremental Usage charges over 9Mbps</b>		
61	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 10Mbps Minimum Commitment and Additional Incremental Usage charges over 10Mbps	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 10Mbps Minimum Commitment and Additional Incremental Usage charges over 10Mbps	NSX0301

	Feature Name	Feature Description	Bidder's Product Identifier
	Bidder's Product Description: <b>InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 10Mbps Minimum Commitment and Additional Incremental Usage charges over 10Mbps</b>		
62	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 15Mbps Minimum Commitment and Additional Incremental Usage charges over 15Mbps	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 15Mbps Minimum Commitment and Additional Incremental Usage charges over 15Mbps	NSX0302
	Bidder's Product Description: <b>InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 15Mbps Minimum Commitment and Additional Incremental Usage charges over 15Mbps</b>		
63	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 20Mbps Minimum Commitment and Additional Incremental Usage charges over 20Mbps	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 20Mbps Minimum Commitment and Additional Incremental Usage charges over 20Mbps	NSX0303
	Bidder's Product Description: <b>InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 20Mbps Minimum Commitment and Additional Incremental Usage charges over 20Mbps</b>		
64	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 25Mbps Minimum Commitment and Additional Incremental Usage charges over 25Mbps	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 25Mbps Minimum Commitment and Additional Incremental Usage charges over 25Mbps	NSX0304
	Bidder's Product Description: <b>InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 25Mbps Minimum Commitment and Additional Incremental Usage charges over 25Mbps</b>		



	Feature Name	Feature Description	Bidder's Product Identifier
65	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 30Mbps Minimum Commitment and Additional Incremental Usage charges over 30Mbps	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 30Mbps Minimum Commitment and Additional Incremental Usage charges over 30Mbps	NSX0305
	Bidder's Product Description: InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 30Mbps Minimum Commitment and Additional Incremental Usage charges over 30Mbps		
66	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 35Mbps Minimum Commitment and Additional Incremental Usage charges over 35Mbps	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 35Mbps Minimum Commitment and Additional Incremental Usage charges over 35Mbps	NSX0306
	Bidder's Product Description: <b>InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 35Mbps Minimum Commitment and Additional Incremental Usage charges over 35Mbps</b>		
67	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 40Mbps Minimum Commitment and Additional Incremental Usage charges over 40Mbps	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 40Mbps Minimum Commitment and Additional Incremental Usage charges over 40Mbps	NSX0307
	Bidder's Product Description: <b>InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 40Mbps Minimum Commitment and Additional Incremental Usage charges over 40Mbps</b>		
68	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 45Mbps Minimum Commitment and Additional Incremental Usage charges over 45Mbps	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 45Mbps Minimum Commitment and Additional Incremental Usage charges over 45Mbps	NSX0308

	Feature Name	Feature Description	Bidder's Product Identifier
	Bidder's Product Description: <b>InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 45Mbps Minimum Commitment and Additional Incremental Usage charges over 45Mbps</b>		
69	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 50Mbps Minimum Commitment and Additional Incremental Usage charges over 50Mbps	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 50Mbps Minimum Commitment and Additional Incremental Usage charges over 50Mbps	NSX0309
	Bidder's Product Description: <b>InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 50Mbps Minimum Commitment and Additional Incremental Usage charges over 50Mbps</b>		
70	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 60Mbps Minimum Commitment and Additional Incremental Usage charges over 60Mbps	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 60Mbps Minimum Commitment and Additional Incremental Usage charges over 60Mbps	NSX0310
	Bidder's Product Description: <b>InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 60Mbps Minimum Commitment and Additional Incremental Usage charges over 60Mbps</b>		
71	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 70Mbps Minimum Commitment and Additional Incremental Usage charges over 70Mbps	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 70Mbps Minimum Commitment and Additional Incremental Usage charges over 70Mbps	NSX0311
	Bidder's Product Description: <b>InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 70Mbps Minimum Commitment and Additional Incremental Usage charges over 70Mbps</b>		

	Feature Name	Feature Description	Bidder's Product Identifier
72	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 80Mbps Minimum Commitment and Additional Incremental Usage charges over 80Mbps	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 80Mbps Minimum Commitment and Additional Incremental Usage charges over 80Mbps	NSX0312
	Bidder's Product Description: <b>InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 80Mbps Minimum Commitment and Additional Incremental Usage charges over 80Mbps</b>		
73	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 90Mbps Minimum Commitment and Additional Incremental Usage charges over 90Mbps	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 90Mbps Minimum Commitment and Additional Incremental Usage charges over 90Mbps	NSX0313
	Bidder's Product Description: <b>InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 90Mbps Minimum Commitment and Additional Incremental Usage charges over 90Mbps</b>		
74	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 100Mbps Minimum Commitment and Additional Incremental Usage charges over 100Mbps	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 100Mbps Minimum Commitment and Additional Incremental Usage charges over 100Mbps	NSX0314
	Bidder's Product Description: <b>InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with InSBEP 100Mbps Minimum Commitment and Additional Incremental Usage charges over 100Mbps</b>		
75	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps	NSX0315

	Feature Name	Feature Description	Bidder's Product Identifier
	Bidder's Product Description: <b>InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps</b>		
<b>76</b>	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps	NSX0316
	Bidder's Product Description: <b>InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps</b>		
<b>77</b>	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps	NSX0317
	Bidder's Product Description: <b>InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps</b>		
<b>78</b>	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps	NSX0318
	Bidder's Product Description: <b>InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps</b>		

	Feature Name	Feature Description	Bidder's Product Identifier
79	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 6Mbps Minimum Commitment and Additional Incremental Usage charges over 6Mbps	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 6Mbps Minimum Commitment and Additional Incremental Usage charges over 6Mbps	NSX0319
	Bidder's Product Description: <b>InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 6Mbps Minimum Commitment and Additional Incremental Usage charges over 6Mbps</b>		
80	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 7Mbps Minimum Commitment and Additional Incremental Usage charges over 7Mbps	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 7Mbps Minimum Commitment and Additional Incremental Usage charges over 7Mbps	NSX0320
	Bidder's Product Description: <b>InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 7Mbps Minimum Commitment and Additional Incremental Usage charges over 7Mbps</b>		
81	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 8Mbps Minimum Commitment and Additional Incremental Usage charges over 8Mbps	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 8Mbps Minimum Commitment and Additional Incremental Usage charges over 8Mbps	NSX0321
	Bidder's Product Description: <b>InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 8Mbps Minimum Commitment and Additional Incremental Usage charges over 8Mbps</b>		
82	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 9Mbps Minimum Commitment and Additional Incremental Usage charges over 9Mbps	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 9Mbps Minimum Commitment and Additional Incremental Usage charges over 9Mbps	NSX0322

	Feature Name	Feature Description	Bidder's Product Identifier
	Bidder's Product Description: <b>InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 9Mbps Minimum Commitment and Additional Incremental Usage charges over 9Mbps</b>		
83	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 10Mbps Minimum Commitment and Additional Incremental Usage charges over 10Mbps	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 10Mbps Minimum Commitment and Additional Incremental Usage charges over 10Mbps	NSX0323
	Bidder's Product Description: <b>InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 10Mbps Minimum Commitment and Additional Incremental Usage charges over 10Mbps</b>		
84	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 15Mbps Minimum Commitment and Additional Incremental Usage charges over 15Mbps	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 15Mbps Minimum Commitment and Additional Incremental Usage charges over 15Mbps	NSX0324
	Bidder's Product Description: <b>InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 15Mbps Minimum Commitment and Additional Incremental Usage charges over 15Mbps</b>		
85	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 20Mbps Minimum Commitment and Additional Incremental Usage charges over 20Mbps	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 20Mbps Minimum Commitment and Additional Incremental Usage charges over 20Mbps	NSX0325
	Bidder's Product Description: <b>InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 20Mbps Minimum Commitment and Additional Incremental Usage charges over 20Mbps</b>		

	Feature Name	Feature Description	Bidder's Product Identifier
86	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 25Mbps Minimum Commitment and Additional Incremental Usage charges over 25Mbps	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 25Mbps Minimum Commitment and Additional Incremental Usage charges over 25Mbps	NSX0326
	Bidder's Product Description: <b>InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 25Mbps Minimum Commitment and Additional Incremental Usage charges over 25Mbps</b>		
87	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 30Mbps Minimum Commitment and Additional Incremental Usage charges over 30Mbps	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 30Mbps Minimum Commitment and Additional Incremental Usage charges over 30Mbps	NSX0327
	Bidder's Product Description: <b>InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 30Mbps Minimum Commitment and Additional Incremental Usage charges over 30Mbps</b>		
88	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 35Mbps Minimum Commitment and Additional Incremental Usage charges over 35Mbps	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 35Mbps Minimum Commitment and Additional Incremental Usage charges over 35Mbps	NSX0328
	Bidder's Product Description: <b>InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 35Mbps Minimum Commitment and Additional Incremental Usage charges over 35Mbps</b>		
89	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 40Mbps Minimum Commitment and Additional Incremental Usage charges over 40Mbps	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 40Mbps Minimum Commitment and Additional Incremental Usage charges over 40Mbps	NSX0329



	Feature Name	Feature Description	Bidder's Product Identifier
	Bidder's Product Description: <b>InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 40Mbps Minimum Commitment and Additional Incremental Usage charges over 40Mbps</b>		
<b>90</b>	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 45Mbps Minimum Commitment and Additional Incremental Usage charges over 45Mbps	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 45Mbps Minimum Commitment and Additional Incremental Usage charges over 45Mbps	NSX0330
	Bidder's Product Description: <b>InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 45Mbps Minimum Commitment and Additional Incremental Usage charges over 45Mbps</b>		
<b>91</b>	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 50Mbps Minimum Commitment and Additional Incremental Usage charges over 50Mbps	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 50Mbps Minimum Commitment and Additional Incremental Usage charges over 50Mbps	NSX0331
	Bidder's Product Description: <b>InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 50Mbps Minimum Commitment and Additional Incremental Usage charges over 50Mbps</b>		
<b>92</b>	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 60Mbps Minimum Commitment and Additional Incremental Usage charges over 60Mbps	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 60Mbps Minimum Commitment and Additional Incremental Usage charges over 60Mbps	NSX0332
	Bidder's Product Description: <b>InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 60Mbps Minimum Commitment and Additional Incremental Usage charges over 60Mbps</b>		

	Feature Name	Feature Description	Bidder's Product Identifier
93	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 70Mbps Minimum Commitment and Additional Incremental Usage charges over 70Mbps	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 70Mbps Minimum Commitment and Additional Incremental Usage charges over 70Mbps	NSX0333
	Bidder's Product Description: <b>InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 70Mbps Minimum Commitment and Additional Incremental Usage charges over 70Mbps</b>		
94	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 80Mbps Minimum Commitment and Additional Incremental Usage charges over 80Mbps	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 80Mbps Minimum Commitment and Additional Incremental Usage charges over 80Mbps	NSX0422
	Bidder's Product Description: <b>InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 80Mbps Minimum Commitment and Additional Incremental Usage charges over 80Mbps</b>		
95	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 90Mbps Minimum Commitment and Additional Incremental Usage charges over 90Mbps	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 90Mbps Minimum Commitment and Additional Incremental Usage charges over 90Mbps	NSX0423
	Bidder's Product Description: <b>InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 90Mbps Minimum Commitment and Additional Incremental Usage charges over 90Mbps</b>		
96	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 100Mbps Minimum Commitment and Additional Incremental Usage charges over 100Mbps	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 100Mbps Minimum Commitment and Additional Incremental Usage charges over 100Mbps	NSX0424

	Feature Name	Feature Description	Bidder's Product Identifier
	Bidder's Product Description: <b>InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 100Mbps Minimum Commitment and Additional Incremental Usage charges over 100Mbps</b>		
97	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 120Mbps Minimum Commitment and Additional Incremental Usage charges over 120Mbps	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 120Mbps Minimum Commitment and Additional Incremental Usage charges over 120Mbps	NSX0425
	Bidder's Product Description: <b>InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 120Mbps Minimum Commitment and Additional Incremental Usage charges over 120Mbps</b>		
98	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 144Mbps Minimum Commitment and Additional Incremental Usage charges over 144Mbps	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 144Mbps Minimum Commitment and Additional Incremental Usage charges over 144Mbps	NSX0426
	Bidder's Product Description: <b>InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with InSBEP 144Mbps Minimum Commitment and Additional Incremental Usage charges over 144Mbps</b>		
99	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps	NSX0427
	Bidder's Product Description: <b>InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps</b>		

	Feature Name	Feature Description	Bidder's Product Identifier
100	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps	NSX0428
	Bidder's Product Description: <b>InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps</b>		
101	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps	NSX0429
	Bidder's Product Description: <b>InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps</b>		
102	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps	NSX0430
	Bidder's Product Description: <b>InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps</b>		
103	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 6Mbps Minimum Commitment and Additional Incremental Usage charges over 6Mbps	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 6Mbps Minimum Commitment and Additional Incremental Usage charges over 6Mbps	NSX0431

	Feature Name	Feature Description	Bidder's Product Identifier
	Bidder's Product Description: <b>InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 6Mbps Minimum Commitment and Additional Incremental Usage charges over 6Mbps</b>		
<b>104</b>	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 7Mbps Minimum Commitment and Additional Incremental Usage charges over 7Mbps	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 7Mbps Minimum Commitment and Additional Incremental Usage charges over 7Mbps	NSX0432
	Bidder's Product Description: <b>InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 7Mbps Minimum Commitment and Additional Incremental Usage charges over 7Mbps</b>		
<b>105</b>	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 8Mbps Minimum Commitment and Additional Incremental Usage charges over 8Mbps	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 8Mbps Minimum Commitment and Additional Incremental Usage charges over 8Mbps	NSX0433
	Bidder's Product Description: <b>InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 8Mbps Minimum Commitment and Additional Incremental Usage charges over 8Mbps</b>		
<b>106</b>	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 9Mbps Minimum Commitment and Additional Incremental Usage charges over 9Mbps	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 9Mbps Minimum Commitment and Additional Incremental Usage charges over 9Mbps	NSX0434
	Bidder's Product Description: <b>InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 9Mbps Minimum Commitment and Additional Incremental Usage charges over 9Mbps</b>		

	Feature Name	Feature Description	Bidder's Product Identifier
107	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 10Mbps Minimum Commitment and Additional Incremental Usage charges over 10Mbps	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 10Mbps Minimum Commitment and Additional Incremental Usage charges over 10Mbps	NSX0435
	Bidder's Product Description: <b>InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 10Mbps Minimum Commitment and Additional Incremental Usage charges over 10Mbps</b>		
108	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 15Mbps Minimum Commitment and Additional Incremental Usage charges over 15Mbps	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 15Mbps Minimum Commitment and Additional Incremental Usage charges over 15Mbps	NSX0436
	Bidder's Product Description: <b>InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 15Mbps Minimum Commitment and Additional Incremental Usage charges over 15Mbps</b>		
109	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 20Mbps Minimum Commitment and Additional Incremental Usage charges over 20Mbps	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 20Mbps Minimum Commitment and Additional Incremental Usage charges over 20Mbps	NSX0437
	Bidder's Product Description: <b>InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 20Mbps Minimum Commitment and Additional Incremental Usage charges over 20Mbps</b>		
110	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 25Mbps Minimum Commitment and Additional Incremental Usage charges over 25Mbps	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 25Mbps Minimum Commitment and Additional Incremental Usage charges over 25Mbps	NSX0438

	Feature Name	Feature Description	Bidder's Product Identifier
	Bidder's Product Description: <b>InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 25Mbps Minimum Commitment and Additional Incremental Usage charges over 25Mbps</b>		
111	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 30Mbps Minimum Commitment and Additional Incremental Usage charges over 30Mbps	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 30Mbps Minimum Commitment and Additional Incremental Usage charges over 30Mbps	NSX0439
	Bidder's Product Description: <b>InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 30Mbps Minimum Commitment and Additional Incremental Usage charges over 30Mbps</b>		
112	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 35Mbps Minimum Commitment and Additional Incremental Usage charges over 35Mbps	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 35Mbps Minimum Commitment and Additional Incremental Usage charges over 35Mbps	NSX0440
	Bidder's Product Description: <b>InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 35Mbps Minimum Commitment and Additional Incremental Usage charges over 35Mbps</b>		
113	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 40Mbps Minimum Commitment and Additional Incremental Usage charges over 40Mbps	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 40Mbps Minimum Commitment and Additional Incremental Usage charges over 40Mbps	NSX0441
	Bidder's Product Description: <b>InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 40Mbps Minimum Commitment and Additional Incremental Usage charges over 40Mbps</b>		



	Feature Name	Feature Description	Bidder's Product Identifier
114	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 45Mbps Minimum Commitment and Additional Incremental Usage charges over 45Mbps	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 45Mbps Minimum Commitment and Additional Incremental Usage charges over 45Mbps	NSX0442
	Bidder's Product Description: <b>InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 45Mbps Minimum Commitment and Additional Incremental Usage charges over 45Mbps</b>		
115	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 50Mbps Minimum Commitment and Additional Incremental Usage charges over 50Mbps	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 50Mbps Minimum Commitment and Additional Incremental Usage charges over 50Mbps	NSX0443
	Bidder's Product Description: <b>InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 50Mbps Minimum Commitment and Additional Incremental Usage charges over 50Mbps</b>		
116	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 60Mbps Minimum Commitment and Additional Incremental Usage charges over 60Mbps	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 60Mbps Minimum Commitment and Additional Incremental Usage charges over 60Mbps	NSX0444
	Bidder's Product Description: <b>InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 60Mbps Minimum Commitment and Additional Incremental Usage charges over 60Mbps</b>		
117	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 70Mbps Minimum Commitment and Additional Incremental Usage charges over 70Mbps	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 70Mbps Minimum Commitment and Additional Incremental Usage charges over 70Mbps	NSX0445

	Feature Name	Feature Description	Bidder's Product Identifier
	Bidder's Product Description: <b>InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 70Mbps Minimum Commitment and Additional Incremental Usage charges over 70Mbps</b>		
118	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 80Mbps Minimum Commitment and Additional Incremental Usage charges over 80Mbps	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 80Mbps Minimum Commitment and Additional Incremental Usage charges over 80Mbps	NSX0446
	Bidder's Product Description: <b>InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 80Mbps Minimum Commitment and Additional Incremental Usage charges over 80Mbps</b>		
119	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 90Mbps Minimum Commitment and Additional Incremental Usage charges over 90Mbps	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 90Mbps Minimum Commitment and Additional Incremental Usage charges over 90Mbps	NSX0447
	Bidder's Product Description: <b>InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 90Mbps Minimum Commitment and Additional Incremental Usage charges over 90Mbps</b>		
120	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 100Mbps Minimum Commitment and Additional Incremental Usage charges over 100Mbps	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 100Mbps Minimum Commitment and Additional Incremental Usage charges over 100Mbps	NSX0448
	Bidder's Product Description: <b>InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 100Mbps Minimum Commitment and Additional Incremental Usage charges over 100Mbps</b>		

	Feature Name	Feature Description	Bidder's Product Identifier
121	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 120Mbps Minimum Commitment and Additional Incremental Usage charges over 120Mbps	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 120Mbps Minimum Commitment and Additional Incremental Usage charges over 120Mbps	NSX0449
	Bidder's Product Description: <b>InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 120Mbps Minimum Commitment and Additional Incremental Usage charges over 120Mbps</b>		
122	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 144Mbps Minimum Commitment and Additional Incremental Usage charges over 144Mbps	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 144Mbps Minimum Commitment and Additional Incremental Usage charges over 144Mbps	NSX0450
	Bidder's Product Description: <b>InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 144Mbps Minimum Commitment and Additional Incremental Usage charges over 144Mbps</b>		
123	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 155Mbps Minimum Commitment and Additional Incremental Usage charges over 155Mbps	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 155Mbps Minimum Commitment and Additional Incremental Usage charges over 155Mbps	NSX0451
	Bidder's Product Description: <b>InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 155Mbps Minimum Commitment and Additional Incremental Usage charges over 155Mbps</b>		

	Feature Name	Feature Description	Bidder's Product Identifier
124	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 200Mbps Minimum Commitment and Additional Incremental Usage charges over 200Mbps	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 200Mbps Minimum Commitment and Additional Incremental Usage charges over 200Mbps	NSX0452
	Bidder's Product Description: <b>InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 200Mbps Minimum Commitment and Additional Incremental Usage charges over 200Mbps</b>		
125	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 250Mbps Minimum Commitment and Additional Incremental Usage charges over 250Mbps	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 250Mbps Minimum Commitment and Additional Incremental Usage charges over 250Mbps	NSX0453
	Bidder's Product Description: <b>InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with InSBEP 250Mbps Minimum Commitment and Additional Incremental Usage charges over 250Mbps</b>		
126	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps	NSX0454
	Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps</b>		
127	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps	NSX0455

	Feature Name	Feature Description	Bidder's Product Identifier
	Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps</b>		
<b>128</b>	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps	NSX0456
	Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps</b>		
<b>129</b>	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps	NSX0457
	Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps</b>		
<b>130</b>	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 6Mbps Minimum Commitment and Additional Incremental Usage charges over 6Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 6Mbps Minimum Commitment and Additional Incremental Usage charges over 6Mbps	NSX0458
	Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 6Mbps Minimum Commitment and Additional Incremental Usage charges over 6Mbps</b>		

	Feature Name	Feature Description	Bidder's Product Identifier
131	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 7Mbps Minimum Commitment and Additional Incremental Usage charges over 7Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 7Mbps Minimum Commitment and Additional Incremental Usage charges over 7Mbps	NSX0459
	Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 7Mbps Minimum Commitment and Additional Incremental Usage charges over 7Mbps</b>		
132	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 8Mbps Minimum Commitment and Additional Incremental Usage charges over 8Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 8Mbps Minimum Commitment and Additional Incremental Usage charges over 8Mbps	NSX0460
	Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 8Mbps Minimum Commitment and Additional Incremental Usage charges over 8Mbps</b>		
133	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 9Mbps Minimum Commitment and Additional Incremental Usage charges over 9Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 9Mbps Minimum Commitment and Additional Incremental Usage charges over 9Mbps	NSX0461
	Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 9Mbps Minimum Commitment and Additional Incremental Usage charges over 9Mbps</b>		
134	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 10Mbps Minimum Commitment and Additional Incremental Usage charges over 10Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 10Mbps Minimum Commitment and Additional Incremental Usage charges over 10Mbps	NSX0462

	Feature Name	Feature Description	Bidder's Product Identifier
	Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 10Mbps Minimum Commitment and Additional Incremental Usage charges over 10Mbps</b>		
<b>135</b>	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 15Mbps Minimum Commitment and Additional Incremental Usage charges over 15Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 15Mbps Minimum Commitment and Additional Incremental Usage charges over 15Mbps	NSX0463
	Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 15Mbps Minimum Commitment and Additional Incremental Usage charges over 15Mbps</b>		
<b>136</b>	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 20Mbps Minimum Commitment and Additional Incremental Usage charges over 20Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 20Mbps Minimum Commitment and Additional Incremental Usage charges over 20Mbps	NSX0464
	Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 20Mbps Minimum Commitment and Additional Incremental Usage charges over 20Mbps</b>		
<b>137</b>	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 25Mbps Minimum Commitment and Additional Incremental Usage charges over 25Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 25Mbps Minimum Commitment and Additional Incremental Usage charges over 25Mbps	NSX0465
	Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 25Mbps Minimum Commitment and Additional Incremental Usage charges over 25Mbps</b>		



	Feature Name	Feature Description	Bidder's Product Identifier
138	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 30Mbps Minimum Commitment and Additional Incremental Usage charges over 30Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 30Mbps Minimum Commitment and Additional Incremental Usage charges over 30Mbps	NSX0466
	Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 30Mbps Minimum Commitment and Additional Incremental Usage charges over 30Mbps</b>		
139	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 35Mbps Minimum Commitment and Additional Incremental Usage charges over 35Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 35Mbps Minimum Commitment and Additional Incremental Usage charges over 35Mbps	NSX0467
	Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 35Mbps Minimum Commitment and Additional Incremental Usage charges over 35Mbps</b>		
140	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 40Mbps Minimum Commitment and Additional Incremental Usage charges over 40Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 40Mbps Minimum Commitment and Additional Incremental Usage charges over 40Mbps	NSX0468
	Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 40Mbps Minimum Commitment and Additional Incremental Usage charges over 40Mbps</b>		
141	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 45Mbps Minimum Commitment and Additional Incremental Usage charges over 45Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 45Mbps Minimum Commitment and Additional Incremental Usage charges over 45Mbps	NSX0469

	Feature Name	Feature Description	Bidder's Product Identifier
	Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 45Mbps Minimum Commitment and Additional Incremental Usage charges over 45Mbps</b>		
<b>142</b>	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 50Mbps Minimum Commitment and Additional Incremental Usage charges over 50Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 50Mbps Minimum Commitment and Additional Incremental Usage charges over 50Mbps	NSX0470
	Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 50Mbps Minimum Commitment and Additional Incremental Usage charges over 50Mbps</b>		
<b>143</b>	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 60Mbps Minimum Commitment and Additional Incremental Usage charges over 60Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 60Mbps Minimum Commitment and Additional Incremental Usage charges over 60Mbps	NSX0471
	Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 60Mbps Minimum Commitment and Additional Incremental Usage charges over 60Mbps</b>		
<b>144</b>	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 70Mbps Minimum Commitment and Additional Incremental Usage charges over 70Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 70Mbps Minimum Commitment and Additional Incremental Usage charges over 70Mbps	NSX0472
	Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 70Mbps Minimum Commitment and Additional Incremental Usage charges over 70Mbps</b>		

	Feature Name	Feature Description	Bidder's Product Identifier
145	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 80Mbps Minimum Commitment and Additional Incremental Usage charges over 80Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 80Mbps Minimum Commitment and Additional Incremental Usage charges over 80Mbps	NSX0473
	Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 80Mbps Minimum Commitment and Additional Incremental Usage charges over 80Mbps</b>		
146	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 90Mbps Minimum Commitment and Additional Incremental Usage charges over 90Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 90Mbps Minimum Commitment and Additional Incremental Usage charges over 90Mbps	NSX0474
	Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 90Mbps Minimum Commitment and Additional Incremental Usage charges over 90Mbps</b>		
147	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 100Mbps Minimum Commitment and Additional Incremental Usage charges over 100Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 100Mbps Minimum Commitment and Additional Incremental Usage charges over 100Mbps	NSX0475
	Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 100Mbps Minimum Commitment and Additional Incremental Usage charges over 100Mbps</b>		
148	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 120Mbps Minimum Commitment and Additional Incremental Usage charges over 120Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 120Mbps Minimum Commitment and Additional Incremental Usage charges over 120Mbps	NSX0476

	Feature Name	Feature Description	Bidder's Product Identifier
	Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 120Mbps Minimum Commitment and Additional Incremental Usage charges over 120Mbps</b>		
149	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 144Mbps Minimum Commitment and Additional Incremental Usage charges over 144Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 144Mbps Minimum Commitment and Additional Incremental Usage charges over 144Mbps	NSX0477
	Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 144Mbps Minimum Commitment and Additional Incremental Usage charges over 144Mbps</b>		
150	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 155Mbps Minimum Commitment and Additional Incremental Usage charges over 155Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 155Mbps Minimum Commitment and Additional Incremental Usage charges over 155Mbps	NSX0478
	Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 155Mbps Minimum Commitment and Additional Incremental Usage charges over 155Mbps</b>		
151	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 200Mbps Minimum Commitment and Additional Incremental Usage charges over 200Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 200Mbps Minimum Commitment and Additional Incremental Usage charges over 200Mbps	NSX0479
	Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 200Mbps Minimum Commitment and Additional Incremental Usage charges over 200Mbps</b>		

	Feature Name	Feature Description	Bidder's Product Identifier
152	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 250Mbps Minimum Commitment and Additional Incremental Usage charges over 250Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 250Mbps Minimum Commitment and Additional Incremental Usage charges over 250Mbps	NSX0480
	Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 250Mbps Minimum Commitment and Additional Incremental Usage charges over 250Mbps</b>		
153	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 300Mbps Minimum Commitment and Additional Incremental Usage charges over 300Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 300Mbps Minimum Commitment and Additional Incremental Usage charges over 300Mbps	NSX0481
	Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 300Mbps Minimum Commitment and Additional Incremental Usage charges over 300Mbps</b>		
154	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 350Mbps Minimum Commitment and Additional Incremental Usage charges over 350Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 350Mbps Minimum Commitment and Additional Incremental Usage charges over 350Mbps	NSX0482
	Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 350Mbps Minimum Commitment and Additional Incremental Usage charges over 350Mbps</b>		

	Feature Name	Feature Description	Bidder's Product Identifier
155	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 400Mbps Minimum Commitment and Additional Incremental Usage charges over 400Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 400Mbps Minimum Commitment and Additional Incremental Usage charges over 400Mbps	NSX0483
	Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 400Mbps Minimum Commitment and Additional Incremental Usage charges over 400Mbps</b>		
156	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 450Mbps Minimum Commitment and Additional Incremental Usage charges over 450Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 450Mbps Minimum Commitment and Additional Incremental Usage charges over 450Mbps	NSX0484
	Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 450Mbps Minimum Commitment and Additional Incremental Usage charges over 450Mbps</b>		
157	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 500Mbps Minimum Commitment and Additional Incremental Usage charges over 500Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 500Mbps Minimum Commitment and Additional Incremental Usage charges over 500Mbps	NSX0485
	Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with InSBEP 500Mbps Minimum Commitment and Additional Incremental Usage charges over 500Mbps</b>		

	Feature Name	Feature Description	Bidder's Product Identifier
158	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps	NSX0486
	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps</b>		
159	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps	NSX0487
	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps</b>		
160	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps	NSX0488
	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps</b>		
161	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps	NSX0489



	Feature Name	Feature Description	Bidder's Product Identifier
	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps</b>		
162	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 6Mbps Minimum Commitment and Additional Incremental Usage charges over 6Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 6Mbps Minimum Commitment and Additional Incremental Usage charges over 6Mbps	NSX0490
	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 6Mbps Minimum Commitment and Additional Incremental Usage charges over 6Mbps</b>		
163	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 7Mbps Minimum Commitment and Additional Incremental Usage charges over 7Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 7Mbps Minimum Commitment and Additional Incremental Usage charges over 7Mbps	NSX0491
	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 7Mbps Minimum Commitment and Additional Incremental Usage charges over 7Mbps</b>		
164	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 8Mbps Minimum Commitment and Additional Incremental Usage charges over 8Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 8Mbps Minimum Commitment and Additional Incremental Usage charges over 8Mbps	NSX0492
	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 8Mbps Minimum Commitment and Additional Incremental Usage charges over 8Mbps</b>		

	Feature Name	Feature Description	Bidder's Product Identifier
165	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 9Mbps Minimum Commitment and Additional Incremental Usage charges over 9Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 9Mbps Minimum Commitment and Additional Incremental Usage charges over 9Mbps	NSX0493
	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 9Mbps Minimum Commitment and Additional Incremental Usage charges over 9Mbps</b>		
166	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 10Mbps Minimum Commitment and Additional Incremental Usage charges over 10Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 10Mbps Minimum Commitment and Additional Incremental Usage charges over 10Mbps	NSX0334
	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 10Mbps Minimum Commitment and Additional Incremental Usage charges over 10Mbps</b>		
167	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 15Mbps Minimum Commitment and Additional Incremental Usage charges over 15Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 15Mbps Minimum Commitment and Additional Incremental Usage charges over 15Mbps	NSX0335
	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 15Mbps Minimum Commitment and Additional Incremental Usage charges over 15Mbps</b>		
168	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 20Mbps Minimum Commitment and Additional Incremental Usage charges over 20Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 20Mbps Minimum Commitment and Additional Incremental Usage charges over 20Mbps	NSX0336

	Feature Name	Feature Description	Bidder's Product Identifier
	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 20Mbps Minimum Commitment and Additional Incremental Usage charges over 20Mbps</b>		
<b>169</b>	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 25Mbps Minimum Commitment and Additional Incremental Usage charges over 25Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 25Mbps Minimum Commitment and Additional Incremental Usage charges over 25Mbps	NSX0337
	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 25Mbps Minimum Commitment and Additional Incremental Usage charges over 25Mbps</b>		
<b>170</b>	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 30Mbps Minimum Commitment and Additional Incremental Usage charges over 30Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 30Mbps Minimum Commitment and Additional Incremental Usage charges over 30Mbps	NSX0338
	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 30Mbps Minimum Commitment and Additional Incremental Usage charges over 30Mbps</b>		
<b>171</b>	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 35Mbps Minimum Commitment and Additional Incremental Usage charges over 35Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 35Mbps Minimum Commitment and Additional Incremental Usage charges over 35Mbps	NSX0339
	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 35Mbps Minimum Commitment and Additional Incremental Usage charges over 35Mbps</b>		

	Feature Name	Feature Description	Bidder's Product Identifier
172	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 40Mbps Minimum Commitment and Additional Incremental Usage charges over 40Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 40Mbps Minimum Commitment and Additional Incremental Usage charges over 40Mbps	NSX0340
	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 40Mbps Minimum Commitment and Additional Incremental Usage charges over 40Mbps</b>		
173	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 45Mbps Minimum Commitment and Additional Incremental Usage charges over 45Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 45Mbps Minimum Commitment and Additional Incremental Usage charges over 45Mbps	NSX0341
	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 45Mbps Minimum Commitment and Additional Incremental Usage charges over 45Mbps</b>		
174	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 50Mbps Minimum Commitment and Additional Incremental Usage charges over 50Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 50Mbps Minimum Commitment and Additional Incremental Usage charges over 50Mbps	NSX0342
	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 50Mbps Minimum Commitment and Additional Incremental Usage charges over 50Mbps</b>		
175	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 60Mbps Minimum Commitment and Additional Incremental Usage charges over 60Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 60Mbps Minimum Commitment and Additional Incremental Usage charges over 60Mbps	NSX0343

	Feature Name	Feature Description	Bidder's Product Identifier
	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 60Mbps Minimum Commitment and Additional Incremental Usage charges over 60Mbps</b>		
176	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 70Mbps Minimum Commitment and Additional Incremental Usage charges over 70Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 70Mbps Minimum Commitment and Additional Incremental Usage charges over 70Mbps	NSX0344
	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 70Mbps Minimum Commitment and Additional Incremental Usage charges over 70Mbps</b>		
177	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 80Mbps Minimum Commitment and Additional Incremental Usage charges over 80Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 80Mbps Minimum Commitment and Additional Incremental Usage charges over 80Mbps	NSX0345
	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 80Mbps Minimum Commitment and Additional Incremental Usage charges over 80Mbps</b>		
178	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 90Mbps Minimum Commitment and Additional Incremental Usage charges over 90Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 90Mbps Minimum Commitment and Additional Incremental Usage charges over 90Mbps	NSX0346
	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 90Mbps Minimum Commitment and Additional Incremental Usage charges over 90Mbps</b>		

	Feature Name	Feature Description	Bidder's Product Identifier
179	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 100Mbps Minimum Commitment and Additional Incremental Usage charges over 100Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 100Mbps Minimum Commitment and Additional Incremental Usage charges over 100Mbps	NSX0347
	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 100Mbps Minimum Commitment and Additional Incremental Usage charges over 100Mbps</b>		
180	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 120Mbps Minimum Commitment and Additional Incremental Usage charges over 120Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 120Mbps Minimum Commitment and Additional Incremental Usage charges over 120Mbps	NSX0348
	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 120Mbps Minimum Commitment and Additional Incremental Usage charges over 120Mbps</b>		
181	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 144Mbps Minimum Commitment and Additional Incremental Usage charges over 144Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 144Mbps Minimum Commitment and Additional Incremental Usage charges over 144Mbps	NSX0349
	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 144Mbps Minimum Commitment and Additional Incremental Usage charges over 144Mbps</b>		

	Feature Name	Feature Description	Bidder's Product Identifier
182	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 155Mbps Minimum Commitment and Additional Incremental Usage charges over 155Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 155Mbps Minimum Commitment and Additional Incremental Usage charges over 155Mbps	NSX0350
	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 155Mbps Minimum Commitment and Additional Incremental Usage charges over 155Mbps</b>		
183	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 200Mbps Minimum Commitment and Additional Incremental Usage charges over 200Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 200Mbps Minimum Commitment and Additional Incremental Usage charges over 200Mbps	NSX0351
	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 200Mbps Minimum Commitment and Additional Incremental Usage charges over 200Mbps</b>		
184	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 250Mbps Minimum Commitment and Additional Incremental Usage charges over 250Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 250Mbps Minimum Commitment and Additional Incremental Usage charges over 250Mbps	NSX0352
	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 250Mbps Minimum Commitment and Additional Incremental Usage charges over 250Mbps</b>		



	Feature Name	Feature Description	Bidder's Product Identifier
185	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 300Mbps Minimum Commitment and Additional Incremental Usage charges over 300Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 300Mbps Minimum Commitment and Additional Incremental Usage charges over 300Mbps	NSX0353
	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 300Mbps Minimum Commitment and Additional Incremental Usage charges over 300Mbps</b>		
186	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 350Mbps Minimum Commitment and Additional Incremental Usage charges over 350Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 350Mbps Minimum Commitment and Additional Incremental Usage charges over 350Mbps	NSX0354
	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 350Mbps Minimum Commitment and Additional Incremental Usage charges over 350Mbps</b>		
187	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 400Mbps Minimum Commitment and Additional Incremental Usage charges over 400Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 400Mbps Minimum Commitment and Additional Incremental Usage charges over 400Mbps	NSX0355
	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 400Mbps Minimum Commitment and Additional Incremental Usage charges over 400Mbps</b>		

	Feature Name	Feature Description	Bidder's Product Identifier
188	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 450Mbps Minimum Commitment and Additional Incremental Usage charges over 450Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 450Mbps Minimum Commitment and Additional Incremental Usage charges over 450Mbps	NSX0356
	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 450Mbps Minimum Commitment and Additional Incremental Usage charges over 450Mbps</b>		
189	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 500Mbps Minimum Commitment and Additional Incremental Usage charges over 500Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 500Mbps Minimum Commitment and Additional Incremental Usage charges over 500Mbps	NSX0357
	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 500Mbps Minimum Commitment and Additional Incremental Usage charges over 500Mbps</b>		
190	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 550Mbps Minimum Commitment and Additional Incremental Usage charges over 550Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 550Mbps Minimum Commitment and Additional Incremental Usage charges over 550Mbps	NSX0614
	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 550Mbps Minimum Commitment and Additional Incremental Usage charges over 550Mbps</b>		

	Feature Name	Feature Description	Bidder's Product Identifier
191	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 600Mbps Minimum Commitment and Additional Incremental Usage charges over 600Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 600Mbps Minimum Commitment and Additional Incremental Usage charges over 600Mbps	NSX0615
	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 600Mbps Minimum Commitment and Additional Incremental Usage charges over 600Mbps</b>		
192	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 622Mbps Minimum Commitment and Additional Incremental Usage charges over 622Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 622Mbps Minimum Commitment and Additional Incremental Usage charges over 622Mbps	NSX0616
	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 622Mbps Minimum Commitment and Additional Incremental Usage charges over 622Mbps</b>		
193	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 700Mbps Minimum Commitment and Additional Incremental Usage charges over 700Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 700Mbps Minimum Commitment and Additional Incremental Usage charges over 700Mbps	NSX0617
	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 700Mbps Minimum Commitment and Additional Incremental Usage charges over 700Mbps</b>		

	Feature Name	Feature Description	Bidder's Product Identifier
194	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 800Mbps Minimum Commitment and Additional Incremental Usage charges over 800Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 800Mbps Minimum Commitment and Additional Incremental Usage charges over 800Mbps	NSX0618
	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 800Mbps Minimum Commitment and Additional Incremental Usage charges over 800Mbps</b>		
195	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 900Mbps Minimum Commitment and Additional Incremental Usage charges over 900Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 900Mbps Minimum Commitment and Additional Incremental Usage charges over 900Mbps	NSX0619
	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 900Mbps Minimum Commitment and Additional Incremental Usage charges over 900Mbps</b>		
196	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 1000Mbps Minimum Commitment and Additional Incremental Usage charges over 1000Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 1000Mbps Minimum Commitment and Additional Incremental Usage charges over 1000Mbps	NSX0620
	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with InSBEP 1000Mbps Minimum Commitment and Additional Incremental Usage charges over 1000Mbps</b>		

	Feature Name	Feature Description	Bidder's Product Identifier
197	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with InSBEP 1500Mbps Minimum Commitment and Additional Incremental Usage charges over 1500Mbps	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with InSBEP 1500Mbps Minimum Commitment and Additional Incremental Usage charges over 1500Mbps	NSX0621
	Bidder's Product Description: <b>InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with InSBEP 1500Mbps Minimum Commitment and Additional Incremental Usage charges over 1500Mbps</b>		
198	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with InSBEP 2000Mbps Minimum Commitment and Additional Incremental Usage charges over 2000Mbps	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with InSBEP 2000Mbps Minimum Commitment and Additional Incremental Usage charges over 2000Mbps	NSX0622
	Bidder's Product Description: <b>InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with InSBEP 2000Mbps Minimum Commitment and Additional Incremental Usage charges over 2000Mbps</b>		
199	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with InSBEP 2500Mbps Minimum Commitment and Additional Incremental Usage charges over 2500Mbps	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with InSBEP 2500Mbps Minimum Commitment and Additional Incremental Usage charges over 2500Mbps	NSX0623
	Bidder's Product Description: <b>InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with InSBEP 2500Mbps Minimum Commitment and Additional Incremental Usage charges over 2500Mbps</b>		

	Feature Name	Feature Description	Bidder's Product Identifier
200	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with InSBEP 3000Mbps Minimum Commitment and Additional Incremental Usage charges over 3000Mbps	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with InSBEP 3000Mbps Minimum Commitment and Additional Incremental Usage charges over 3000Mbps	NSX0624
	Bidder's Product Description: <b>InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with InSBEP 3000Mbps Minimum Commitment and Additional Incremental Usage charges over 3000Mbps</b>		

201	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with InSBEP 3500Mbps Minimum Commitment and Additional Incremental Usage charges over 3500Mbps	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with InSBEP 3500Mbps Minimum Commitment and Additional Incremental Usage charges over 3500Mbps	NSX0625
Bidder's Product Description: <b>InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with InSBEP 3500Mbps Minimum Commitment and Additional Incremental Usage charges over 3500Mbps</b>			
202	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with InSBEP 4000Mbps Minimum Commitment and Additional Incremental Usage charges over 4000Mbps	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with InSBEP 4000Mbps Minimum Commitment and Additional Incremental Usage charges over 4000Mbps	NSX0626
Bidder's Product Description: <b>InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with InSBEP 4000Mbps Minimum Commitment and Additional Incremental Usage charges over 4000Mbps</b>			
203	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with InSBEP 4500Mbps Minimum Commitment and Additional Incremental Usage charges over 4500Mbps	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with InSBEP 4500Mbps Minimum Commitment and Additional Incremental Usage charges over 4500Mbps	NSX0627
Bidder's Product Description: <b>InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with InSBEP 4500Mbps Minimum Commitment and Additional Incremental Usage charges over 4500Mbps</b>			
204	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with InSBEP 5000Mbps Minimum Commitment and Additional Incremental Usage charges over 5000Mbps	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with InSBEP 5000Mbps Minimum Commitment and Additional Incremental Usage charges over 5000Mbps	NSX0628



	Bidder's Product Description: <b>InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with InSBEP 5000Mbps Minimum Commitment and Additional Incremental Usage charges over 5000Mbps</b>		
205	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with InSBEP 5500Mbps Minimum Commitment and Additional Incremental Usage charges over 5500Mbps	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with InSBEP 5500Mbps Minimum Commitment and Additional Incremental Usage charges over 5500Mbps	NSX0629
	Bidder's Product Description: <b>InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with InSBEP 5500Mbps Minimum Commitment and Additional Incremental Usage charges over 5500Mbps</b>		
206	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with InSBEP 6000Mbps Minimum Commitment and Additional Incremental Usage charges over 6000Mbps	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with InSBEP 6000Mbps Minimum Commitment and Additional Incremental Usage charges over 6000Mbps	NSX0630
	Bidder's Product Description: <b>InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with InSBEP 6000Mbps Minimum Commitment and Additional Incremental Usage charges over 6000Mbps</b>		
207	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with InSBEP 6500Mbps Minimum Commitment and Additional Incremental Usage charges over 6500Mbps	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with InSBEP 6500Mbps Minimum Commitment and Additional Incremental Usage charges over 6500Mbps	NSX0631
	Bidder's Product Description: <b>InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with InSBEP 6500Mbps Minimum Commitment and Additional Incremental Usage charges over 6500Mbps</b>		

208	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with InSBEP 7000Mbps Minimum Commitment and Additional Incremental Usage charges over 7000Mbps	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with InSBEP 7000Mbps Minimum Commitment and Additional Incremental Usage charges over 7000Mbps	NSX0632
Bidder's Product Description: <b>InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with InSBEP 7000Mbps Minimum Commitment and Additional Incremental Usage charges over 7000Mbps</b>			
209	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with InSBEP 7500Mbps Minimum Commitment and Additional Incremental Usage charges over 7500Mbps	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with InSBEP 7500Mbps Minimum Commitment and Additional Incremental Usage charges over 7500Mbps	NSX0633
Bidder's Product Description: <b>InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with InSBEP 7500Mbps Minimum Commitment and Additional Incremental Usage charges over 7500Mbps</b>			
210	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with InSBEP 8000Mbps Minimum Commitment and Additional Incremental Usage charges over 8000Mbps	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with InSBEP 8000Mbps Minimum Commitment and Additional Incremental Usage charges over 8000Mbps	NSX0634
Bidder's Product Description: <b>InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with InSBEP 8000Mbps Minimum Commitment and Additional Incremental Usage charges over 8000Mbps</b>			
211	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with InSBEP 8500Mbps Minimum Commitment and Additional Incremental Usage charges over 8500Mbps	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with InSBEP 8500Mbps Minimum Commitment and Additional Incremental Usage charges over 8500Mbps	NSX0635

	<b>Bidder's Product Description: InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with InSBEP 8500Mbps Minimum Commitment and Additional Incremental Usage charges over 8500Mbps</b>		
<b>212</b>	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with InSBEP 9000Mbps Minimum Commitment and Additional Incremental Usage charges over 9000Mbps	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with InSBEP 9000Mbps Minimum Commitment and Additional Incremental Usage charges over 9000Mbps	NSX0636
	<b>Bidder's Product Description: InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with InSBEP 9000Mbps Minimum Commitment and Additional Incremental Usage charges over 9000Mbps</b>		
<b>213</b>	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with InSBEP 9500Mbps Minimum Commitment and Additional Incremental Usage charges over 9500Mbps	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with InSBEP 9500Mbps Minimum Commitment and Additional Incremental Usage charges over 9500Mbps	NSX0637
	<b>Bidder's Product Description: InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with InSBEP 9500Mbps Minimum Commitment and Additional Incremental Usage charges over 9500Mbps</b>		
<b>214</b>	InSBET 100-Base-TX 2Mbps Ethernet Transport bundled with managed router, InSBEPM 2Mbps Minimum Commitment, and Additional Incremental Usage charges over 2Mbps	InSBET 100-Base-TX 2Mbps Ethernet Transport bundled with managed router, InSBEPM 2Mbps Minimum Commitment, and Additional Incremental Usage charges over 2Mbps	NSX0638
	<b>Bidder's Product Description: InSBET 100-Base-TX 2Mbps Ethernet Transport bundled with managed router, InSBEPM 2Mbps Minimum Commitment, and Additional Incremental Usage charges over 2Mbps</b>		

215	InSBET 100-Base-TX 4Mbps Ethernet Transport bundled with managed router, InSBEPM 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps	InSBET 100-Base-TX 4Mbps Ethernet Transport bundled with managed router, InSBEPM 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps	NSX0639
	Bidder's Product Description: <b>InSBET 100-Base-TX 4Mbps Ethernet Transport bundled with managed router, InSBEPM 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps</b>		
216	InSBET 100-Base-TX 4Mbps Ethernet Transport bundled with managed router, InSBEPM 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps	InSBET 100-Base-TX 4Mbps Ethernet Transport bundled with managed router, InSBEPM 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps	NSX0640
	Bidder's Product Description: <b>InSBET 100-Base-TX 4Mbps Ethernet Transport bundled with managed router, InSBEPM 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps</b>		
217	InSBET 100-Base-TX 4Mbps Ethernet Transport bundled with managed router, InSBEPM 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps	InSBET 100-Base-TX 4Mbps Ethernet Transport bundled with managed router, InSBEPM 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps	NSX0641
	Bidder's Product Description: <b>InSBET 100-Base-TX 4Mbps Ethernet Transport bundled with managed router, InSBEPM 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps</b>		
218	InSBET 100-Base-TX 5Mbps Ethernet Transport bundled with managed router, InSBEPM 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps	InSBET 100-Base-TX 5Mbps Ethernet Transport bundled with managed router, InSBEPM 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps	NSX0642

	Bidder's Product Description: <b>InSBET 100-Base-TX 5Mbps Ethernet Transport bundled with managed router, InSBEPM 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps</b>		
<b>219</b>	InSBET 100-Base-TX 5Mbps Ethernet Transport bundled with managed router, InSBEPM 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps	InSBET 100-Base-TX 5Mbps Ethernet Transport bundled with managed router, InSBEPM 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps	NSX0643
	Bidder's Product Description: InSBET 100-Base-TX 5Mbps Ethernet Transport bundled with managed router, InSBEPM 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps		
<b>220</b>	InSBET 100-Base-TX 5Mbps Ethernet Transport bundled with managed router, InSBEPM 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps	InSBET 100-Base-TX 5Mbps Ethernet Transport bundled with managed router, InSBEPM 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps	NSX0644
	Bidder's Product Description: <b>InSBET 100-Base-TX 5Mbps Ethernet Transport bundled with managed router, InSBEPM 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps</b>		
<b>221</b>	InSBET 100-Base-TX 5Mbps Ethernet Transport bundled with managed router, InSBEPM 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps	InSBET 100-Base-TX 5Mbps Ethernet Transport bundled with managed router, InSBEPM 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps	NSX0645
	Bidder's Product Description: <b>InSBET 100-Base-TX 5Mbps Ethernet Transport bundled with managed router, InSBEPM 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps</b>		

222	InSBET 100-Base-TX 8Mbps Ethernet Transport bundled with managed router, InSBEPM 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps	InSBET 100-Base-TX 8Mbps Ethernet Transport bundled with managed router, InSBEPM 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps	NSX0646
Bidder's Product Description: <b>InSBET 100-Base-TX 8Mbps Ethernet Transport bundled with managed router, InSBEPM 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps</b>			
223	InSBET 100-Base-TX 8Mbps Ethernet Transport bundled with managed router, InSBEPM 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps	InSBET 100-Base-TX 8Mbps Ethernet Transport bundled with managed router, InSBEPM 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps	NSX0647
Bidder's Product Description: <b>InSBET 100-Base-TX 8Mbps Ethernet Transport bundled with managed router, InSBEPM 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps</b>			
224	InSBET 100-Base-TX 8Mbps Ethernet Transport bundled with managed router, InSBEPM 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps	InSBET 100-Base-TX 8Mbps Ethernet Transport bundled with managed router, InSBEPM 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps	NSX0648
Bidder's Product Description: <b>InSBET 100-Base-TX 8Mbps Ethernet Transport bundled with managed router, InSBEPM 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps</b>			
225	InSBET 100-Base-TX 8Mbps Ethernet Transport bundled with managed router, InSBEPM 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps	InSBET 100-Base-TX 8Mbps Ethernet Transport bundled with managed router, InSBEPM 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps	NSX0649



	<b>Bidder's Product Description: InSBET 100-Base-TX 8Mbps Ethernet Transport bundled with managed router, InSBEPM 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps</b>		
<b>226</b>	InSBET 100-Base-TX 8Mbps Ethernet Transport bundled with managed router, InSBEPM 6Mbps Minimum Commitment and Additional Incremental Usage charges over 6Mbps	InSBET 100-Base-TX 8Mbps Ethernet Transport bundled with managed router, InSBEPM 6Mbps Minimum Commitment and Additional Incremental Usage charges over 6Mbps	NSX0650
	<b>Bidder's Product Description: InSBET 100-Base-TX 8Mbps Ethernet Transport bundled with managed router, InSBEPM 6Mbps Minimum Commitment and Additional Incremental Usage charges over 6Mbps</b>		
<b>227</b>	InSBET 100-Base-TX 8Mbps Ethernet Transport bundled with managed router, InSBEPM 7Mbps Minimum Commitment and Additional Incremental Usage charges over 7Mbps	InSBET 100-Base-TX 8Mbps Ethernet Transport bundled with managed router, InSBEPM 7Mbps Minimum Commitment and Additional Incremental Usage charges over 7Mbps	NSX0651
	<b>Bidder's Product Description: InSBET 100-Base-TX 8Mbps Ethernet Transport bundled with managed router, InSBEPM 7Mbps Minimum Commitment and Additional Incremental Usage charges over 7Mbps</b>		
<b>228</b>	InSBET 100-Base-TX 8Mbps Ethernet Transport bundled with managed router, InSBEPM 8Mbps Minimum Commitment and Additional Incremental Usage charges over 8Mbps	InSBET 100-Base-TX 8Mbps Ethernet Transport bundled with managed router, InSBEPM 8Mbps Minimum Commitment and Additional Incremental Usage charges over 8Mbps	NSX0652
	<b>Bidder's Product Description: InSBET 100-Base-TX 8Mbps Ethernet Transport bundled with managed router, InSBEPM 8Mbps Minimum Commitment and Additional Incremental Usage charges over 8Mbps</b>		



229	InSBET 100-Base-TX 10Mbps Ethernet Transport bundled with managed router, InSBEPM 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps	InSBET 100-Base-TX 10Mbps Ethernet Transport bundled with managed router, InSBEPM 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps	NSX0653
Bidder's Product Description: <b>InSBET 100-Base-TX 10Mbps Ethernet Transport bundled with managed router, InSBEPM 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps</b>			
230	InSBET 100-Base-TX 10Mbps Ethernet Transport bundled with managed router, InSBEPM 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps	InSBET 100-Base-TX 10Mbps Ethernet Transport bundled with managed router, InSBEPM 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps	NSX0654
Bidder's Product Description: <b>InSBET 100-Base-TX 10Mbps Ethernet Transport bundled with managed router, InSBEPM 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps</b>			
231	InSBET 100-Base-TX 10Mbps Ethernet Transport bundled with managed router, InSBEPM 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps	InSBET 100-Base-TX 10Mbps Ethernet Transport bundled with managed router, InSBEPM 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps	NSX0655
Bidder's Product Description: <b>InSBET 100-Base-TX 10Mbps Ethernet Transport bundled with managed router, InSBEPM 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps</b>			
232	InSBET 100-Base-TX 10Mbps Ethernet Transport bundled with managed router, InSBEPM 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps	InSBET 100-Base-TX 10Mbps Ethernet Transport bundled with managed router, InSBEPM 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps	NSX0656

	Bidder's Product Description: <b>InSBET 100-Base-TX 10Mbps Ethernet Transport bundled with managed router, InSBEPM 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps</b>		
<b>233</b>	InSBET 100-Base-TX 10Mbps Ethernet Transport bundled with managed router, InSBEPM 6Mbps Minimum Commitment and Additional Incremental Usage charges over 6Mbps	InSBET 100-Base-TX 10Mbps Ethernet Transport bundled with managed router, InSBEPM 6Mbps Minimum Commitment and Additional Incremental Usage charges over 6Mbps	NSX0657
	Bidder's Product Description: <b>InSBET 100-Base-TX 10Mbps Ethernet Transport bundled with managed router, InSBEPM 6Mbps Minimum Commitment and Additional Incremental Usage charges over 6Mbps</b>		
<b>234</b>	InSBET 100-Base-TX 10Mbps Ethernet Transport bundled with managed router, InSBEPM 7Mbps Minimum Commitment and Additional Incremental Usage charges over 7Mbps	InSBET 100-Base-TX 10Mbps Ethernet Transport bundled with managed router, InSBEPM 7Mbps Minimum Commitment and Additional Incremental Usage charges over 7Mbps	NSX0658
	Bidder's Product Description: <b>InSBET 100-Base-TX 10Mbps Ethernet Transport bundled with managed router, InSBEPM 7Mbps Minimum Commitment and Additional Incremental Usage charges over 7Mbps</b>		
<b>235</b>	InSBET 100-Base-TX 10Mbps Ethernet Transport bundled with managed router, InSBEPM 8Mbps Minimum Commitment and Additional Incremental Usage charges over 8Mbps	InSBET 100-Base-TX 10Mbps Ethernet Transport bundled with managed router, InSBEPM 8Mbps Minimum Commitment and Additional Incremental Usage charges over 8Mbps	NSX0659
	Bidder's Product Description: <b>InSBET 100-Base-TX 10Mbps Ethernet Transport bundled with managed router, InSBEPM 8Mbps Minimum Commitment and Additional Incremental Usage charges over 8Mbps</b>		

236	InSBET 100-Base-TX 10Mbps Ethernet Transport bundled with managed router, InSBEPM 9Mbps Minimum Commitment and Additional Incremental Usage charges over 9Mbps	InSBET 100-Base-TX 10Mbps Ethernet Transport bundled with managed router, InSBEPM 9Mbps Minimum Commitment and Additional Incremental Usage charges over 9Mbps	NSX0660
Bidder's Product Description: <b>InSBET 100-Base-TX 10Mbps Ethernet Transport bundled with managed router, InSBEPM 9Mbps Minimum Commitment and Additional Incremental Usage charges over 9Mbps</b>			
237	InSBET 100-Base-TX 10Mbps Ethernet Transport bundled with managed router, InSBEPM 10Mbps Minimum Commitment and Additional Incremental Usage charges over 10Mbps	InSBET 100-Base-TX 10Mbps Ethernet Transport bundled with managed router, InSBEPM 10Mbps Minimum Commitment and Additional Incremental Usage charges over 10Mbps	NSX0661
Bidder's Product Description: <b>InSBET 100-Base-TX 10Mbps Ethernet Transport bundled with managed router, InSBEPM 10Mbps Minimum Commitment and Additional Incremental Usage charges over 10Mbps</b>			
238	InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with managed router, InSBEPM 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps	InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with managed router, InSBEPM 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps	NSX0662
Bidder's Product Description: <b>InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with managed router, InSBEPM 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps</b>			
239	InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with managed router, InSBEPM 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps	InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with managed router, InSBEPM 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps	NSX0663

	Bidder's Product Description: <b>InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with managed router, InSBEPM 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps</b>		
<b>240</b>	InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with managed router, InSBEPM 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps	InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with managed router, InSBEPM 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps	NSX0664
	Bidder's Product Description: <b>InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with managed router, InSBEPM 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps</b>		
<b>241</b>	InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with managed router, InSBEPM 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps	InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with managed router, InSBEPM 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps	NSX0665
	Bidder's Product Description: <b>InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with managed router, InSBEPM 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps</b>		
<b>242</b>	InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with managed router, InSBEPM 6Mbps Minimum Commitment and Additional Incremental Usage charges over 6Mbps	InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with managed router, InSBEPM 6Mbps Minimum Commitment and Additional Incremental Usage charges over 6Mbps	NSX0666
	Bidder's Product Description: <b>InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with managed router, InSBEPM 6Mbps Minimum Commitment and Additional Incremental Usage charges over 6Mbps</b>		

243	InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with managed router, InSBEPM 7Mbps Minimum Commitment and Additional Incremental Usage charges over 7Mbps	InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with managed router, InSBEPM 7Mbps Minimum Commitment and Additional Incremental Usage charges over 7Mbps	NSX0494
Bidder's Product Description: <b>InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with managed router, InSBEPM 7Mbps Minimum Commitment and Additional Incremental Usage charges over 7Mbps</b>			
244	InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with managed router, InSBEPM 8Mbps Minimum Commitment and Additional Incremental Usage charges over 8Mbps	InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with managed router, InSBEPM 8Mbps Minimum Commitment and Additional Incremental Usage charges over 8Mbps	NSX0495
Bidder's Product Description: <b>InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with managed router, InSBEPM 8Mbps Minimum Commitment and Additional Incremental Usage charges over 8Mbps</b>			
245	InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with managed router, InSBEPM 9Mbps Minimum Commitment and Additional Incremental Usage charges over 9Mbps	InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with managed router, InSBEPM 9Mbps Minimum Commitment and Additional Incremental Usage charges over 9Mbps	NSX0496
Bidder's Product Description: <b>InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with managed router, InSBEPM 9Mbps Minimum Commitment and Additional Incremental Usage charges over 9Mbps</b>			
246	InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with managed router, InSBEPM 10Mbps Minimum Commitment and Additional Incremental Usage charges over 10Mbps	InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with managed router, InSBEPM 10Mbps Minimum Commitment and Additional Incremental Usage charges over 10Mbps	NSX0497

	Bidder's Product Description: <b>InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with managed router, InSBEPM 10Mbps Minimum Commitment and Additional Incremental Usage charges over 10Mbps</b>		
<b>247</b>	InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with managed router, InSBEPM 15Mbps Minimum Commitment and Additional Incremental Usage charges over 15Mbps	InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with managed router, InSBEPM 15Mbps Minimum Commitment and Additional Incremental Usage charges over 15Mbps	NSX0498
	Bidder's Product Description: <b>InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with managed router, InSBEPM 15Mbps Minimum Commitment and Additional Incremental Usage charges over 15Mbps</b>		
<b>248</b>	InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with managed router, InSBEPM 20Mbps Minimum Commitment and Additional Incremental Usage charges over 20Mbps	InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with managed router, InSBEPM 20Mbps Minimum Commitment and Additional Incremental Usage charges over 20Mbps	NSX0499
	Bidder's Product Description: <b>InSBET 100-Base-TX 20Mbps Ethernet Transport bundled with managed router, InSBEPM 20Mbps Minimum Commitment and Additional Incremental Usage charges over 20Mbps</b>		
<b>249</b>	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with managed router, InSBEPM 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with managed router, InSBEPM 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps	NSX0500
	Bidder's Product Description: <b>InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with managed router, InSBEPM 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps</b>		



250	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with managed router, InSBEPM 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with managed router, InSBEPM 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps	NSX0501
Bidder's Product Description: <b>InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with managed router, InSBEPM 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps</b>			
251	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with managed router, InSBEPM 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with managed router, InSBEPM 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps	NSX0502
Bidder's Product Description: <b>InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with managed router, InSBEPM 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps</b>			
252	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with managed router, InSBEPM 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with managed router, InSBEPM 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps	NSX0503
Bidder's Product Description: <b>InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with managed router, InSBEPM 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps</b>			
253	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with managed router, InSBEPM 6Mbps Minimum Commitment and Additional Incremental Usage charges over 6Mbps	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with managed router, InSBEPM 6Mbps Minimum Commitment and Additional Incremental Usage charges over 6Mbps	NSX0504



	Bidder's Product Description: <b>InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with managed router, InSBEPM 6Mbps Minimum Commitment and Additional Incremental Usage charges over 6Mbps</b>		
<b>254</b>	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with managed router, InSBEPM 7Mbps Minimum Commitment and Additional Incremental Usage charges over 7Mbps	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with managed router, InSBEPM 7Mbps Minimum Commitment and Additional Incremental Usage charges over 7Mbps	NSX0505
	Bidder's Product Description: <b>InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with managed router, InSBEPM 7Mbps Minimum Commitment and Additional Incremental Usage charges over 7Mbps</b>		
<b>255</b>	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with managed router, InSBEPM 8Mbps Minimum Commitment and Additional Incremental Usage charges over 8Mbps	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with managed router, InSBEPM 8Mbps Minimum Commitment and Additional Incremental Usage charges over 8Mbps	NSX0506
	Bidder's Product Description: <b>InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with managed router, InSBEPM 8Mbps Minimum Commitment and Additional Incremental Usage charges over 8Mbps</b>		
<b>256</b>	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with managed router, InSBEPM 9Mbps Minimum Commitment and Additional Incremental Usage charges over 9Mbps	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with managed router, InSBEPM 9Mbps Minimum Commitment and Additional Incremental Usage charges over 9Mbps	NSX0507
	Bidder's Product Description: <b>InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with managed router, InSBEPM 9Mbps Minimum Commitment and Additional Incremental Usage charges over 9Mbps</b>		

257	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with managed router, InSBEPM 10Mbps Minimum Commitment and Additional Incremental Usage charges over 10Mbps	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with managed router, InSBEPM 10Mbps Minimum Commitment and Additional Incremental Usage charges over 10Mbps	NSX0508
Bidder's Product Description: <b>InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with managed router, InSBEPM 10Mbps Minimum Commitment and Additional Incremental Usage charges over 10Mbps</b>			
258	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with managed router, InSBEPM 15Mbps Minimum Commitment and Additional Incremental Usage charges over 15Mbps	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with managed router, InSBEPM 15Mbps Minimum Commitment and Additional Incremental Usage charges over 15Mbps	NSX0509
Bidder's Product Description: <b>InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with managed router, InSBEPM 15Mbps Minimum Commitment and Additional Incremental Usage charges over 15Mbps</b>			
259	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with managed router, InSBEPM 20Mbps Minimum Commitment and Additional Incremental Usage charges over 20Mbps	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with managed router, InSBEPM 20Mbps Minimum Commitment and Additional Incremental Usage charges over 20Mbps	NSX0510
Bidder's Product Description: <b>InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with managed router, InSBEPM 20Mbps Minimum Commitment and Additional Incremental Usage charges over 20Mbps</b>			
260	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with managed router, InSBEPM 25Mbps Minimum Commitment and Additional Incremental Usage charges over 25Mbps	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with managed router, InSBEPM 25Mbps Minimum Commitment and Additional Incremental Usage charges over 25Mbps	NSX0511

	Bidder's Product Description: <b>InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with managed router, InSBEPM 25Mbps Minimum Commitment and Additional Incremental Usage charges over 25Mbps</b>		
261	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with managed router, InSBEPM 30Mbps Minimum Commitment and Additional Incremental Usage charges over 30Mbps	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with managed router, InSBEPM 30Mbps Minimum Commitment and Additional Incremental Usage charges over 30Mbps	NSX0512
	Bidder's Product Description: <b>InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with managed router, InSBEPM 30Mbps Minimum Commitment and Additional Incremental Usage charges over 30Mbps</b>		
262	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with managed router, InSBEPM 35Mbps Minimum Commitment and Additional Incremental Usage charges over 35Mbps	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with managed router, InSBEPM 35Mbps Minimum Commitment and Additional Incremental Usage charges over 35Mbps	NSX0513
	Bidder's Product Description: <b>InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with managed router, InSBEPM 35Mbps Minimum Commitment and Additional Incremental Usage charges over 35Mbps</b>		
263	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with managed router, InSBEPM 40Mbps Minimum Commitment and Additional Incremental Usage charges over 40Mbps	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with managed router, InSBEPM 40Mbps Minimum Commitment and Additional Incremental Usage charges over 40Mbps	NSX0514
	Bidder's Product Description: <b>InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with managed router, InSBEPM 40Mbps Minimum Commitment and Additional Incremental Usage charges over 40Mbps</b>		

264	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with managed router, InSBEPM 45Mbps Minimum Commitment and Additional Incremental Usage charges over 45Mbps	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with managed router, InSBEPM 45Mbps Minimum Commitment and Additional Incremental Usage charges over 45Mbps	NSX0515
Bidder's Product Description: <b>InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with managed router, InSBEPM 45Mbps Minimum Commitment and Additional Incremental Usage charges over 45Mbps</b>			
265	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with managed router, InSBEPM 50Mbps Minimum Commitment and Additional Incremental Usage charges over 50Mbps	InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with managed router, InSBEPM 50Mbps Minimum Commitment and Additional Incremental Usage charges over 50Mbps	NSX0516
Bidder's Product Description: <b>InSBET 100-Base-TX 50Mbps Ethernet Transport bundled with managed router, InSBEPM 50Mbps Minimum Commitment and Additional Incremental Usage charges over 50Mbps</b>			
266	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps	NSX0517
Bidder's Product Description: <b>InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps</b>			
267	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps	NSX0518

	Bidder's Product Description: <b>InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps</b>		
268	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps	NSX0519
	Bidder's Product Description: <b>InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps</b>		
269	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps	NSX0520
	Bidder's Product Description: <b>InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps</b>		
270	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 6Mbps Minimum Commitment and Additional Incremental Usage charges over 6Mbps	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 6Mbps Minimum Commitment and Additional Incremental Usage charges over 6Mbps	NSX0521
	Bidder's Product Description: <b>InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 6Mbps Minimum Commitment and Additional Incremental Usage charges over 6Mbps</b>		

271	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 7Mbps Minimum Commitment and Additional Incremental Usage charges over 7Mbps	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 7Mbps Minimum Commitment and Additional Incremental Usage charges over 7Mbps	NSX0522
Bidder's Product Description: <b>InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 7Mbps Minimum Commitment and Additional Incremental Usage charges over 7Mbps</b>			
272	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 8Mbps Minimum Commitment and Additional Incremental Usage charges over 8Mbps	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 8Mbps Minimum Commitment and Additional Incremental Usage charges over 8Mbps	NSX0523
Bidder's Product Description: <b>InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 8Mbps Minimum Commitment and Additional Incremental Usage charges over 8Mbps</b>			
273	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 9Mbps Minimum Commitment and Additional Incremental Usage charges over 9Mbps	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 9Mbps Minimum Commitment and Additional Incremental Usage charges over 9Mbps	NSX0524
Bidder's Product Description: <b>InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 9Mbps Minimum Commitment and Additional Incremental Usage charges over 9Mbps</b>			
274	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 10Mbps Minimum Commitment and Additional Incremental Usage charges over 10Mbps	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 10Mbps Minimum Commitment and Additional Incremental Usage charges over 10Mbps	NSX0525



	Bidder's Product Description: <b>InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 10Mbps Minimum Commitment and Additional Incremental Usage charges over 10Mbps</b>		
275	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 15Mbps Minimum Commitment and Additional Incremental Usage charges over 15Mbps	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 15Mbps Minimum Commitment and Additional Incremental Usage charges over 15Mbps	NSX0526
	Bidder's Product Description: <b>InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 15Mbps Minimum Commitment and Additional Incremental Usage charges over 15Mbps</b>		
276	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 20Mbps Minimum Commitment and Additional Incremental Usage charges over 20Mbps	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 20Mbps Minimum Commitment and Additional Incremental Usage charges over 20Mbps	NSX0527
	Bidder's Product Description: <b>InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 20Mbps Minimum Commitment and Additional Incremental Usage charges over 20Mbps</b>		
277	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 25Mbps Minimum Commitment and Additional Incremental Usage charges over 25Mbps	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 25Mbps Minimum Commitment and Additional Incremental Usage charges over 25Mbps	NSX0528
	Bidder's Product Description: <b>InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 25Mbps Minimum Commitment and Additional Incremental Usage charges over 25Mbps</b>		



278	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 30Mbps Minimum Commitment and Additional Incremental Usage charges over 30Mbps	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 30Mbps Minimum Commitment and Additional Incremental Usage charges over 30Mbps	NSX0529
Bidder's Product Description: <b>InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 30Mbps Minimum Commitment and Additional Incremental Usage charges over 30Mbps</b>			
279	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 35Mbps Minimum Commitment and Additional Incremental Usage charges over 35Mbps	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 35Mbps Minimum Commitment and Additional Incremental Usage charges over 35Mbps	NSX0530
Bidder's Product Description: <b>InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 35Mbps Minimum Commitment and Additional Incremental Usage charges over 35Mbps</b>			
280	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 40Mbps Minimum Commitment and Additional Incremental Usage charges over 40Mbps	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 40Mbps Minimum Commitment and Additional Incremental Usage charges over 40Mbps	NSX0531
Bidder's Product Description: <b>InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 40Mbps Minimum Commitment and Additional Incremental Usage charges over 40Mbps</b>			
281	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 45Mbps Minimum Commitment and Additional Incremental Usage charges over 45Mbps	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 45Mbps Minimum Commitment and Additional Incremental Usage charges over 45Mbps	NSX0532

	Bidder's Product Description: <b>InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 45Mbps Minimum Commitment and Additional Incremental Usage charges over 45Mbps</b>		
<b>282</b>	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 50Mbps Minimum Commitment and Additional Incremental Usage charges over 50Mbps	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 50Mbps Minimum Commitment and Additional Incremental Usage charges over 50Mbps	NSX0533
	Bidder's Product Description: <b>InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 50Mbps Minimum Commitment and Additional Incremental Usage charges over 50Mbps</b>		
<b>283</b>	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 60Mbps Minimum Commitment and Additional Incremental Usage charges over 60Mbps	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 60Mbps Minimum Commitment and Additional Incremental Usage charges over 60Mbps	NSX0534
	Bidder's Product Description: <b>InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 60Mbps Minimum Commitment and Additional Incremental Usage charges over 60Mbps</b>		
<b>284</b>	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 70Mbps Minimum Commitment and Additional Incremental Usage charges over 70Mbps	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 70Mbps Minimum Commitment and Additional Incremental Usage charges over 70Mbps	NSX0535
	Bidder's Product Description: <b>InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 70Mbps Minimum Commitment and Additional Incremental Usage charges over 70Mbps</b>		

285	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 80Mbps Minimum Commitment and Additional Incremental Usage charges over 80Mbps	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 80Mbps Minimum Commitment and Additional Incremental Usage charges over 80Mbps	NSX0536
Bidder's Product Description: <b>InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 80Mbps Minimum Commitment and Additional Incremental Usage charges over 80Mbps</b>			
286	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 90Mbps Minimum Commitment and Additional Incremental Usage charges over 90Mbps	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 90Mbps Minimum Commitment and Additional Incremental Usage charges over 90Mbps	NSX0537
Bidder's Product Description: <b>InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 90Mbps Minimum Commitment and Additional Incremental Usage charges over 90Mbps</b>			
287	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 100Mbps Minimum Commitment and Additional Incremental Usage charges over 100Mbps	InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 100Mbps Minimum Commitment and Additional Incremental Usage charges over 100Mbps	NSX0538
Bidder's Product Description: <b>InSBET 100-Base-TX 100Mbps Ethernet Transport bundled with managed router, InSBEPM 100Mbps Minimum Commitment and Additional Incremental Usage charges over 100Mbps</b>			

288	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps	NSX0539
Bidder's Product Description: <b>InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps</b>			
289	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps	NSX0540
Bidder's Product Description: <b>InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps</b>			
290	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps	NSX0541
Bidder's Product Description: <b>InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps</b>			
291	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps	NSX0542

	Bidder's Product Description: <b>InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps</b>		
292	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 6Mbps Minimum Commitment and Additional Incremental Usage charges over 6Mbps	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 6Mbps Minimum Commitment and Additional Incremental Usage charges over 6Mbps	NSX0543
	Bidder's Product Description: <b>InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 6Mbps Minimum Commitment and Additional Incremental Usage charges over 6Mbps</b>		
293	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 7Mbps Minimum Commitment and Additional Incremental Usage charges over 7Mbps	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 7Mbps Minimum Commitment and Additional Incremental Usage charges over 7Mbps	NSX0544
	Bidder's Product Description: <b>InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 7Mbps Minimum Commitment and Additional Incremental Usage charges over 7Mbps</b>		
294	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 8Mbps Minimum Commitment and Additional Incremental Usage charges over 8Mbps	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 8Mbps Minimum Commitment and Additional Incremental Usage charges over 8Mbps	NSX0545
	Bidder's Product Description: <b>InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 8Mbps Minimum Commitment and Additional Incremental Usage charges over 8Mbps</b>		

295	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 9Mbps Minimum Commitment and Additional Incremental Usage charges over 9Mbps	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 9Mbps Minimum Commitment and Additional Incremental Usage charges over 9Mbps	NSX0546
Bidder's Product Description: <b>InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 9Mbps Minimum Commitment and Additional Incremental Usage charges over 9Mbps</b>			
296	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 10Mbps Minimum Commitment and Additional Incremental Usage charges over 10Mbps	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 10Mbps Minimum Commitment and Additional Incremental Usage charges over 10Mbps	NSX0547
Bidder's Product Description: <b>InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 10Mbps Minimum Commitment and Additional Incremental Usage charges over 10Mbps</b>			
297	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 15Mbps Minimum Commitment and Additional Incremental Usage charges over 15Mbps	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 15Mbps Minimum Commitment and Additional Incremental Usage charges over 15Mbps	NSX0548
Bidder's Product Description: <b>InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 15Mbps Minimum Commitment and Additional Incremental Usage charges over 15Mbps</b>			
298	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 20Mbps Minimum Commitment and Additional Incremental Usage charges over 20Mbps	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 20Mbps Minimum Commitment and Additional Incremental Usage charges over 20Mbps	NSX0549



	Bidder's Product Description: <b>InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 20Mbps Minimum Commitment and Additional Incremental Usage charges over 20Mbps</b>		
<b>299</b>	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 25Mbps Minimum Commitment and Additional Incremental Usage charges over 25Mbps	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 25Mbps Minimum Commitment and Additional Incremental Usage charges over 25Mbps	NSX0550
	Bidder's Product Description: <b>InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 25Mbps Minimum Commitment and Additional Incremental Usage charges over 25Mbps</b>		
<b>300</b>	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 30Mbps Minimum Commitment and Additional Incremental Usage charges over 30Mbps	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 30Mbps Minimum Commitment and Additional Incremental Usage charges over 30Mbps	NSX0551
	Bidder's Product Description: <b>InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 30Mbps Minimum Commitment and Additional Incremental Usage charges over 30Mbps</b>		
<b>301</b>	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 35Mbps Minimum Commitment and Additional Incremental Usage charges over 35Mbps	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 35Mbps Minimum Commitment and Additional Incremental Usage charges over 35Mbps	NSX0552
	Bidder's Product Description: <b>InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 35Mbps Minimum Commitment and Additional Incremental Usage charges over 35Mbps</b>		



302	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 40Mbps Minimum Commitment and Additional Incremental Usage charges over 40Mbps	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 40Mbps Minimum Commitment and Additional Incremental Usage charges over 40Mbps	NSX0553
	Bidder's Product Description: <b>InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 40Mbps Minimum Commitment and Additional Incremental Usage charges over 40Mbps</b>		

303	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 45Mbps Minimum Commitment and Additional Incremental Usage charges over 45Mbps	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 45Mbps Minimum Commitment and Additional Incremental Usage charges over 45Mbps	NSX0554
Bidder's Product Description: <b>InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 45Mbps Minimum Commitment and Additional Incremental Usage charges over 45Mbps</b>			
304	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 50Mbps Minimum Commitment and Additional Incremental Usage charges over 50Mbps	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 50Mbps Minimum Commitment and Additional Incremental Usage charges over 50Mbps	NSX0555
Bidder's Product Description: <b>InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 50Mbps Minimum Commitment and Additional Incremental Usage charges over 50Mbps</b>			
305	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 60Mbps Minimum Commitment and Additional Incremental Usage charges over 60Mbps	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 60Mbps Minimum Commitment and Additional Incremental Usage charges over 60Mbps	NSX0556
Bidder's Product Description: <b>InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 60Mbps Minimum Commitment and Additional Incremental Usage charges over 60Mbps</b>			
306	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 70Mbps Minimum Commitment and Additional Incremental Usage charges over 70Mbps	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 70Mbps Minimum Commitment and Additional Incremental Usage charges over 70Mbps	NSX0557

	Bidder's Product Description: <b>InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 70Mbps Minimum Commitment and Additional Incremental Usage charges over 70Mbps</b>		
<b>307</b>	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 80Mbps Minimum Commitment and Additional Incremental Usage charges over 80Mbps	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 80Mbps Minimum Commitment and Additional Incremental Usage charges over 80Mbps	NSX0358
	Bidder's Product Description: <b>InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 80Mbps Minimum Commitment and Additional Incremental Usage charges over 80Mbps</b>		
<b>308</b>	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 90Mbps Minimum Commitment and Additional Incremental Usage charges over 90Mbps	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 90Mbps Minimum Commitment and Additional Incremental Usage charges over 90Mbps	NSX0359
	Bidder's Product Description: <b>InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 90Mbps Minimum Commitment and Additional Incremental Usage charges over 90Mbps</b>		
<b>309</b>	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 100Mbps Minimum Commitment and Additional Incremental Usage charges over 100Mbps	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 100Mbps Minimum Commitment and Additional Incremental Usage charges over 100Mbps	NSX0360
	Bidder's Product Description: <b>InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 100Mbps Minimum Commitment and Additional Incremental Usage charges over 100Mbps</b>		

310	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 120Mbps Minimum Commitment and Additional Incremental Usage charges over 120Mbps	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 120Mbps Minimum Commitment and Additional Incremental Usage charges over 120Mbps	NSX0361
Bidder's Product Description: <b>InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 120Mbps Minimum Commitment and Additional Incremental Usage charges over 120Mbps</b>			
311	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 144Mbps Minimum Commitment and Additional Incremental Usage charges over 144Mbps	InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 144Mbps Minimum Commitment and Additional Incremental Usage charges over 144Mbps	NSX0362
Bidder's Product Description: <b>InSBET 100-Base-TX 150Mbps Ethernet Transport bundled with managed router, InSBEPM 144Mbps Minimum Commitment and Additional Incremental Usage charges over 144Mbps</b>			
312	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps	NSX0363
Bidder's Product Description: <b>InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps</b>			

313	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps	NSX0364
Bidder's Product Description: <b>InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps</b>			
314	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps	NSX0365
Bidder's Product Description: <b>InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps</b>			
315	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps	NSX0366
Bidder's Product Description: <b>InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps</b>			
316	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 6Mbps Minimum Commitment and Additional Incremental Usage charges over 6Mbps	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 6Mbps Minimum Commitment and Additional Incremental Usage charges over 6Mbps	NSX0367

	Bidder's Product Description: <b>InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 6Mbps Minimum Commitment and Additional Incremental Usage charges over 6Mbps</b>		
317	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 7Mbps Minimum Commitment and Additional Incremental Usage charges over 7Mbps	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 7Mbps Minimum Commitment and Additional Incremental Usage charges over 7Mbps	NSX0368
	Bidder's Product Description: <b>InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 7Mbps Minimum Commitment and Additional Incremental Usage charges over 7Mbps</b>		
318	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 8Mbps Minimum Commitment and Additional Incremental Usage charges over 8Mbps	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 8Mbps Minimum Commitment and Additional Incremental Usage charges over 8Mbps	NSX0369
	Bidder's Product Description: <b>InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 8Mbps Minimum Commitment and Additional Incremental Usage charges over 8Mbps</b>		
319	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 9Mbps Minimum Commitment and Additional Incremental Usage charges over 9Mbps	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 9Mbps Minimum Commitment and Additional Incremental Usage charges over 9Mbps	NSX0370
	Bidder's Product Description: <b>InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 9Mbps Minimum Commitment and Additional Incremental Usage charges over 9Mbps</b>		

320	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 10Mbps Minimum Commitment and Additional Incremental Usage charges over 10Mbps	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 10Mbps Minimum Commitment and Additional Incremental Usage charges over 10Mbps	NSX0371
Bidder's Product Description: <b>InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 10Mbps Minimum Commitment and Additional Incremental Usage charges over 10Mbps</b>			
321	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 15Mbps Minimum Commitment and Additional Incremental Usage charges over 15Mbps	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 15Mbps Minimum Commitment and Additional Incremental Usage charges over 15Mbps	NSX0372
Bidder's Product Description: <b>InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 15Mbps Minimum Commitment and Additional Incremental Usage charges over 15Mbps</b>			
322	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 20Mbps Minimum Commitment and Additional Incremental Usage charges over 20Mbps	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 20Mbps Minimum Commitment and Additional Incremental Usage charges over 20Mbps	NSX0373
Bidder's Product Description: <b>InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 20Mbps Minimum Commitment and Additional Incremental Usage charges over 20Mbps</b>			
323	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 25Mbps Minimum Commitment and Additional Incremental Usage charges over 25Mbps	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 25Mbps Minimum Commitment and Additional Incremental Usage charges over 25Mbps	NSX0374



	Bidder's Product Description: <b>InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 25Mbps Minimum Commitment and Additional Incremental Usage charges over 25Mbps</b>		
<b>324</b>	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 30Mbps Minimum Commitment and Additional Incremental Usage charges over 30Mbps	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 30Mbps Minimum Commitment and Additional Incremental Usage charges over 30Mbps	NSX0375
	Bidder's Product Description: <b>InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 30Mbps Minimum Commitment and Additional Incremental Usage charges over 30Mbps</b>		
<b>325</b>	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 35Mbps Minimum Commitment and Additional Incremental Usage charges over 35Mbps	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 35Mbps Minimum Commitment and Additional Incremental Usage charges over 35Mbps	NSX0376
	Bidder's Product Description: <b>InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 35Mbps Minimum Commitment and Additional Incremental Usage charges over 35Mbps</b>		
<b>326</b>	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 40Mbps Minimum Commitment and Additional Incremental Usage charges over 40Mbps	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 40Mbps Minimum Commitment and Additional Incremental Usage charges over 40Mbps	NSX0377
	Bidder's Product Description: <b>InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 40Mbps Minimum Commitment and Additional Incremental Usage charges over 40Mbps</b>		

327	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 45Mbps Minimum Commitment and Additional Incremental Usage charges over 45Mbps	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 45Mbps Minimum Commitment and Additional Incremental Usage charges over 45Mbps	NSX0378
Bidder's Product Description: <b>InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 45Mbps Minimum Commitment and Additional Incremental Usage charges over 45Mbps</b>			
328	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 50Mbps Minimum Commitment and Additional Incremental Usage charges over 50Mbps	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 50Mbps Minimum Commitment and Additional Incremental Usage charges over 50Mbps	NSX0379
Bidder's Product Description: <b>InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 50Mbps Minimum Commitment and Additional Incremental Usage charges over 50Mbps</b>			
329	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 60Mbps Minimum Commitment and Additional Incremental Usage charges over 60Mbps	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 60Mbps Minimum Commitment and Additional Incremental Usage charges over 60Mbps	NSX0380
Bidder's Product Description: <b>InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 60Mbps Minimum Commitment and Additional Incremental Usage charges over 60Mbps</b>			
330	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 70Mbps Minimum Commitment and Additional Incremental Usage charges over 70Mbps	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 70Mbps Minimum Commitment and Additional Incremental Usage charges over 70Mbps	NSX0381

	Bidder's Product Description: <b>InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 70Mbps Minimum Commitment and Additional Incremental Usage charges over 70Mbps</b>		
<b>331</b>	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 80Mbps Minimum Commitment and Additional Incremental Usage charges over 80Mbps	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 80Mbps Minimum Commitment and Additional Incremental Usage charges over 80Mbps	NSX0382
	Bidder's Product Description: <b>InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 80Mbps Minimum Commitment and Additional Incremental Usage charges over 80Mbps</b>		
<b>332</b>	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 90Mbps Minimum Commitment and Additional Incremental Usage charges over 90Mbps	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 90Mbps Minimum Commitment and Additional Incremental Usage charges over 90Mbps	NSX0383
	Bidder's Product Description: <b>InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 90Mbps Minimum Commitment and Additional Incremental Usage charges over 90Mbps</b>		
<b>333</b>	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 100Mbps Minimum Commitment and Additional Incremental Usage charges over 100Mbps	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 100Mbps Minimum Commitment and Additional Incremental Usage charges over 100Mbps	NSX0384
	Bidder's Product Description: <b>InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 100Mbps Minimum Commitment and Additional Incremental Usage charges over 100Mbps</b>		

334	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 120Mbps Minimum Commitment and Additional Incremental Usage charges over 120Mbps	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 120Mbps Minimum Commitment and Additional Incremental Usage charges over 120Mbps	NSX0385
Bidder's Product Description: <b>InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 120Mbps Minimum Commitment and Additional Incremental Usage charges over 120Mbps</b>			
335	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 144Mbps Minimum Commitment and Additional Incremental Usage charges over 144Mbps	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 144Mbps Minimum Commitment and Additional Incremental Usage charges over 144Mbps	NSX0386
Bidder's Product Description: <b>InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 144Mbps Minimum Commitment and Additional Incremental Usage charges over 144Mbps</b>			
336	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 155Mbps Minimum Commitment and Additional Incremental Usage charges over 155Mbps	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 155Mbps Minimum Commitment and Additional Incremental Usage charges over 155Mbps	NSX0387
Bidder's Product Description: <b>InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 155Mbps Minimum Commitment and Additional Incremental Usage charges over 155Mbps</b>			

337	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 200Mbps Minimum Commitment and Additional Incremental Usage charges over 200Mbps	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 200Mbps Minimum Commitment and Additional Incremental Usage charges over 200Mbps	NSX0388
Bidder's Product Description: <b>InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 200Mbps Minimum Commitment and Additional Incremental Usage charges over 200Mbps</b>			
338	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 250Mbps Minimum Commitment and Additional Incremental Usage charges over 250Mbps	InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 250Mbps Minimum Commitment and Additional Incremental Usage charges over 250Mbps	NSX0389
Bidder's Product Description: <b>InSBET 100-Base-TX 250Mbps Ethernet Transport bundled with managed router, InSBEPM 250Mbps Minimum Commitment and Additional Incremental Usage charges over 250Mbps</b>			
339	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps	NSX0390
Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps</b>			

340	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps	NSX0391
Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps</b>			
341	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps	NSX0392
Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps</b>			
342	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps	NSX0393
Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps</b>			
343	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 6Mbps Minimum Commitment and Additional Incremental Usage charges over 6Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 6Mbps Minimum Commitment and Additional Incremental Usage charges over 6Mbps	NSX0394

	Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 6Mbps Minimum Commitment and Additional Incremental Usage charges over 6Mbps</b>		
<b>344</b>	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 7Mbps Minimum Commitment and Additional Incremental Usage charges over 7Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 7Mbps Minimum Commitment and Additional Incremental Usage charges over 7Mbps	NSX0395
	Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 7Mbps Minimum Commitment and Additional Incremental Usage charges over 7Mbps</b>		
<b>345</b>	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 8Mbps Minimum Commitment and Additional Incremental Usage charges over 8Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 8Mbps Minimum Commitment and Additional Incremental Usage charges over 8Mbps	NSX0396
	Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 8Mbps Minimum Commitment and Additional Incremental Usage charges over 8Mbps</b>		
<b>346</b>	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 9Mbps Minimum Commitment and Additional Incremental Usage charges over 9Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 9Mbps Minimum Commitment and Additional Incremental Usage charges over 9Mbps	NSX0397
	Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 9Mbps Minimum Commitment and Additional Incremental Usage charges over 9Mbps</b>		



347	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 10Mbps Minimum Commitment and Additional Incremental Usage charges over 10Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 10Mbps Minimum Commitment and Additional Incremental Usage charges over 10Mbps	NSX0398
Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 10Mbps Minimum Commitment and Additional Incremental Usage charges over 10Mbps</b>			
348	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 15Mbps Minimum Commitment and Additional Incremental Usage charges over 15Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 15Mbps Minimum Commitment and Additional Incremental Usage charges over 15Mbps	NSX0399
Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 15Mbps Minimum Commitment and Additional Incremental Usage charges over 15Mbps</b>			
349	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 20Mbps Minimum Commitment and Additional Incremental Usage charges over 20Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 20Mbps Minimum Commitment and Additional Incremental Usage charges over 20Mbps	NSX0400
Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 20Mbps Minimum Commitment and Additional Incremental Usage charges over 20Mbps</b>			
350	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 25Mbps Minimum Commitment and Additional Incremental Usage charges over 25Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 25Mbps Minimum Commitment and Additional Incremental Usage charges over 25Mbps	NSX0401

	Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 25Mbps Minimum Commitment and Additional Incremental Usage charges over 25Mbps</b>		
351	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 30Mbps Minimum Commitment and Additional Incremental Usage charges over 30Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 30Mbps Minimum Commitment and Additional Incremental Usage charges over 30Mbps	NSX0402
	Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 30Mbps Minimum Commitment and Additional Incremental Usage charges over 30Mbps</b>		
352	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 35Mbps Minimum Commitment and Additional Incremental Usage charges over 35Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 35Mbps Minimum Commitment and Additional Incremental Usage charges over 35Mbps	NSX0403
	Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 35Mbps Minimum Commitment and Additional Incremental Usage charges over 35Mbps</b>		
353	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 40Mbps Minimum Commitment and Additional Incremental Usage charges over 40Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 40Mbps Minimum Commitment and Additional Incremental Usage charges over 40Mbps	NSX0404
	Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 40Mbps Minimum Commitment and Additional Incremental Usage charges over 40Mbps</b>		

354	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 45Mbps Minimum Commitment and Additional Incremental Usage charges over 45Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 45Mbps Minimum Commitment and Additional Incremental Usage charges over 45Mbps	NSX0405
Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 45Mbps Minimum Commitment and Additional Incremental Usage charges over 45Mbps</b>			
355	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 50Mbps Minimum Commitment and Additional Incremental Usage charges over 50Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 50Mbps Minimum Commitment and Additional Incremental Usage charges over 50Mbps	NSX0406
Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 50Mbps Minimum Commitment and Additional Incremental Usage charges over 50Mbps</b>			
356	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 60Mbps Minimum Commitment and Additional Incremental Usage charges over 60Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 60Mbps Minimum Commitment and Additional Incremental Usage charges over 60Mbps	NSX0407
Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 60Mbps Minimum Commitment and Additional Incremental Usage charges over 60Mbps</b>			
357	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 70Mbps Minimum Commitment and Additional Incremental Usage charges over 70Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 70Mbps Minimum Commitment and Additional Incremental Usage charges over 70Mbps	NSX0408

	Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 70Mbps Minimum Commitment and Additional Incremental Usage charges over 70Mbps</b>		
<b>358</b>	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 80Mbps Minimum Commitment and Additional Incremental Usage charges over 80Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 80Mbps Minimum Commitment and Additional Incremental Usage charges over 80Mbps	NSX0409
	Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 80Mbps Minimum Commitment and Additional Incremental Usage charges over 80Mbps</b>		
<b>359</b>	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 90Mbps Minimum Commitment and Additional Incremental Usage charges over 90Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 90Mbps Minimum Commitment and Additional Incremental Usage charges over 90Mbps	NSX0410
	Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 90Mbps Minimum Commitment and Additional Incremental Usage charges over 90Mbps</b>		
<b>360</b>	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 100Mbps Minimum Commitment and Additional Incremental Usage charges over 100Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 100Mbps Minimum Commitment and Additional Incremental Usage charges over 100Mbps	NSX0411
	Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 100Mbps Minimum Commitment and Additional Incremental Usage charges over 100Mbps</b>		

361	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 120Mbps Minimum Commitment and Additional Incremental Usage charges over 120Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 120Mbps Minimum Commitment and Additional Incremental Usage charges over 120Mbps	NSX0412
Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 120Mbps Minimum Commitment and Additional Incremental Usage charges over 120Mbps</b>			
362	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 144Mbps Minimum Commitment and Additional Incremental Usage charges over 144Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 144Mbps Minimum Commitment and Additional Incremental Usage charges over 144Mbps	NSX0413
Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 144Mbps Minimum Commitment and Additional Incremental Usage charges over 144Mbps</b>			
363	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 155Mbps Minimum Commitment and Additional Incremental Usage charges over 155Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 155Mbps Minimum Commitment and Additional Incremental Usage charges over 155Mbps	NSX0414
Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 155Mbps Minimum Commitment and Additional Incremental Usage charges over 155Mbps</b>			

364	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 200Mbps Minimum Commitment and Additional Incremental Usage charges over 200Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 200Mbps Minimum Commitment and Additional Incremental Usage charges over 200Mbps	NSX0415
Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 200Mbps Minimum Commitment and Additional Incremental Usage charges over 200Mbps</b>			
365	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 250Mbps Minimum Commitment and Additional Incremental Usage charges over 250Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 250Mbps Minimum Commitment and Additional Incremental Usage charges over 250Mbps	NSX0416
Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 250Mbps Minimum Commitment and Additional Incremental Usage charges over 250Mbps</b>			
366	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 300Mbps Minimum Commitment and Additional Incremental Usage charges over 300Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 300Mbps Minimum Commitment and Additional Incremental Usage charges over 300Mbps	NSX0417
Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 300Mbps Minimum Commitment and Additional Incremental Usage charges over 300Mbps</b>			

367	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 350Mbps Minimum Commitment and Additional Incremental Usage charges over 350Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 350Mbps Minimum Commitment and Additional Incremental Usage charges over 350Mbps	NSX0418
Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 350Mbps Minimum Commitment and Additional Incremental Usage charges over 350Mbps</b>			
368	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 400Mbps Minimum Commitment and Additional Incremental Usage charges over 400Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 400Mbps Minimum Commitment and Additional Incremental Usage charges over 400Mbps	NSX0419
Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 400Mbps Minimum Commitment and Additional Incremental Usage charges over 400Mbps</b>			
369	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 450Mbps Minimum Commitment and Additional Incremental Usage charges over 450Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 450Mbps Minimum Commitment and Additional Incremental Usage charges over 450Mbps	NSX0420
Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 450Mbps Minimum Commitment and Additional Incremental Usage charges over 450Mbps</b>			



370	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 500Mbps Minimum Commitment and Additional Incremental Usage charges over 500Mbps	InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 500Mbps Minimum Commitment and Additional Incremental Usage charges over 500Mbps	NSX0421
Bidder's Product Description: <b>InSBET 100-Base-TX 500Mbps Ethernet Transport bundled with managed router, InSBEPM 500Mbps Minimum Commitment and Additional Incremental Usage charges over 500Mbps</b>			
371	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps	NSX0558
Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 2Mbps Minimum Commitment and Additional Incremental Usage charges over 2Mbps</b>			
372	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps	NSX0559
Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 3Mbps Minimum Commitment and Additional Incremental Usage charges over 3Mbps</b>			

373	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps	NSX0560
Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 4Mbps Minimum Commitment and Additional Incremental Usage charges over 4Mbps</b>			
374	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps	NSX0561
Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 5Mbps Minimum Commitment and Additional Incremental Usage charges over 5Mbps</b>			
375	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 6Mbps Minimum Commitment and Additional Incremental Usage charges over 6Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 6Mbps Minimum Commitment and Additional Incremental Usage charges over 6Mbps	NSX0562
Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 6Mbps Minimum Commitment and Additional Incremental Usage charges over 6Mbps</b>			
376	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 7Mbps Minimum Commitment and Additional Incremental Usage charges over 7Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 7Mbps Minimum Commitment and Additional Incremental Usage charges over 7Mbps	NSX0563

	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 7Mbps Minimum Commitment and Additional Incremental Usage charges over 7Mbps</b>		
<b>377</b>	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 8Mbps Minimum Commitment and Additional Incremental Usage charges over 8Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 8Mbps Minimum Commitment and Additional Incremental Usage charges over 8Mbps	NSX0564
	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 8Mbps Minimum Commitment and Additional Incremental Usage charges over 8Mbps</b>		
<b>378</b>	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 9Mbps Minimum Commitment and Additional Incremental Usage charges over 9Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 9Mbps Minimum Commitment and Additional Incremental Usage charges over 9Mbps	NSX0565
	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 9Mbps Minimum Commitment and Additional Incremental Usage charges over 9Mbps</b>		
<b>379</b>	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 10Mbps Minimum Commitment and Additional Incremental Usage charges over 10Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 10Mbps Minimum Commitment and Additional Incremental Usage charges over 10Mbps	NSX0566
	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 10Mbps Minimum Commitment and Additional Incremental Usage charges over 10Mbps</b>		

380	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 15Mbps Minimum Commitment and Additional Incremental Usage charges over 15Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 15Mbps Minimum Commitment and Additional Incremental Usage charges over 15Mbps	NSX0567
Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 15Mbps Minimum Commitment and Additional Incremental Usage charges over 15Mbps</b>			
381	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 20Mbps Minimum Commitment and Additional Incremental Usage charges over 20Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 20Mbps Minimum Commitment and Additional Incremental Usage charges over 20Mbps	NSX0568
Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 20Mbps Minimum Commitment and Additional Incremental Usage charges over 20Mbps</b>			
382	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 25Mbps Minimum Commitment and Additional Incremental Usage charges over 25Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 25Mbps Minimum Commitment and Additional Incremental Usage charges over 25Mbps	NSX0569
Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 25Mbps Minimum Commitment and Additional Incremental Usage charges over 25Mbps</b>			
383	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 30Mbps Minimum Commitment and Additional Incremental Usage charges over 30Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 30Mbps Minimum Commitment and Additional Incremental Usage charges over 30Mbps	NSX0570

	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 30Mbps Minimum Commitment and Additional Incremental Usage charges over 30Mbps</b>		
<b>384</b>	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 35Mbps Minimum Commitment and Additional Incremental Usage charges over 35Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 35Mbps Minimum Commitment and Additional Incremental Usage charges over 35Mbps	NSX0571
	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 35Mbps Minimum Commitment and Additional Incremental Usage charges over 35Mbps</b>		
<b>385</b>	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 40Mbps Minimum Commitment and Additional Incremental Usage charges over 40Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 40Mbps Minimum Commitment and Additional Incremental Usage charges over 40Mbps	NSX0572
	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 40Mbps Minimum Commitment and Additional Incremental Usage charges over 40Mbps</b>		
<b>386</b>	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 45Mbps Minimum Commitment and Additional Incremental Usage charges over 45Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 45Mbps Minimum Commitment and Additional Incremental Usage charges over 45Mbps	NSX0573
	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 45Mbps Minimum Commitment and Additional Incremental Usage charges over 45Mbps</b>		

387	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 50Mbps Minimum Commitment and Additional Incremental Usage charges over 50Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 50Mbps Minimum Commitment and Additional Incremental Usage charges over 50Mbps	NSX0574
Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 50Mbps Minimum Commitment and Additional Incremental Usage charges over 50Mbps</b>			
388	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 60Mbps Minimum Commitment and Additional Incremental Usage charges over 60Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 60Mbps Minimum Commitment and Additional Incremental Usage charges over 60Mbps	NSX0575
Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 60Mbps Minimum Commitment and Additional Incremental Usage charges over 60Mbps</b>			
389	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 70Mbps Minimum Commitment and Additional Incremental Usage charges over 70Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 70Mbps Minimum Commitment and Additional Incremental Usage charges over 70Mbps	NSX0576
Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 70Mbps Minimum Commitment and Additional Incremental Usage charges over 70Mbps</b>			
390	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 80Mbps Minimum Commitment and Additional Incremental Usage charges over 80Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 80Mbps Minimum Commitment and Additional Incremental Usage charges over 80Mbps	NSX0577



	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 80Mbps Minimum Commitment and Additional Incremental Usage charges over 80Mbps</b>		
<b>391</b>	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 90Mbps Minimum Commitment and Additional Incremental Usage charges over 90Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 90Mbps Minimum Commitment and Additional Incremental Usage charges over 90Mbps	NSX0578
	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 90Mbps Minimum Commitment and Additional Incremental Usage charges over 90Mbps</b>		
<b>392</b>	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 100Mbps Minimum Commitment and Additional Incremental Usage charges over 100Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 100Mbps Minimum Commitment and Additional Incremental Usage charges over 100Mbps	NSX0579
	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 100Mbps Minimum Commitment and Additional Incremental Usage charges over 100Mbps</b>		
<b>393</b>	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 120Mbps Minimum Commitment and Additional Incremental Usage charges over 120Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 120Mbps Minimum Commitment and Additional Incremental Usage charges over 120Mbps	NSX0580
	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 120Mbps Minimum Commitment and Additional Incremental Usage charges over 120Mbps</b>		



394	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 144Mbps Minimum Commitment and Additional Incremental Usage charges over 144Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 144Mbps Minimum Commitment and Additional Incremental Usage charges over 144Mbps	NSX0581
Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 144Mbps Minimum Commitment and Additional Incremental Usage charges over 144Mbps</b>			
395	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 155Mbps Minimum Commitment and Additional Incremental Usage charges over 155Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 155Mbps Minimum Commitment and Additional Incremental Usage charges over 155Mbps	NSX0582
Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 155Mbps Minimum Commitment and Additional Incremental Usage charges over 155Mbps</b>			
396	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 200Mbps Minimum Commitment and Additional Incremental Usage charges over 200Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 200Mbps Minimum Commitment and Additional Incremental Usage charges over 200Mbps	NSX0583
Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 200Mbps Minimum Commitment and Additional Incremental Usage charges over 200Mbps</b>			

397	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 250Mbps Minimum Commitment and Additional Incremental Usage charges over 250Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 250Mbps Minimum Commitment and Additional Incremental Usage charges over 250Mbps	NSX0584
Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 250Mbps Minimum Commitment and Additional Incremental Usage charges over 250Mbps</b>			
398	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 300Mbps Minimum Commitment and Additional Incremental Usage charges over 300Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 300Mbps Minimum Commitment and Additional Incremental Usage charges over 300Mbps	NSX0585
Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 300Mbps Minimum Commitment and Additional Incremental Usage charges over 300Mbps</b>			
399	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 350Mbps Minimum Commitment and Additional Incremental Usage charges over 350Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 350Mbps Minimum Commitment and Additional Incremental Usage charges over 350Mbps	NSX0586
Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 350Mbps Minimum Commitment and Additional Incremental Usage charges over 350Mbps</b>			

<b>400</b>	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 400Mbps Minimum Commitment and Additional Incremental Usage charges over 400Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 400Mbps Minimum Commitment and Additional Incremental Usage charges over 400Mbps	NSX0587
	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 400Mbps Minimum Commitment and Additional Incremental Usage charges over 400Mbps</b>		
<b>401</b>	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 450Mbps Minimum Commitment and Additional Incremental Usage charges over 450Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 450Mbps Minimum Commitment and Additional Incremental Usage charges over 450Mbps	NSX0588
	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 450Mbps Minimum Commitment and Additional Incremental Usage charges over 450Mbps</b>		
<b>402</b>	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 500Mbps Minimum Commitment and Additional Incremental Usage charges over 500Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 500Mbps Minimum Commitment and Additional Incremental Usage charges over 500Mbps	NSX0589
	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 500Mbps Minimum Commitment and Additional Incremental Usage charges over 500Mbps</b>		

<b>403</b>	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 550Mbps Minimum Commitment and Additional Incremental Usage charges over 550Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 550Mbps Minimum Commitment and Additional Incremental Usage charges over 550Mbps	NSX0590
	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 550Mbps Minimum Commitment and Additional Incremental Usage charges over 550Mbps</b>		
<b>404</b>	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 600Mbps Minimum Commitment and Additional Incremental Usage charges over 600Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 600Mbps Minimum Commitment and Additional Incremental Usage charges over 600Mbps	NSX0591
	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 600Mbps Minimum Commitment and Additional Incremental Usage charges over 600Mbps</b>		
<b>405</b>	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 622Mbps Minimum Commitment and Additional Incremental Usage charges over 622Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 622Mbps Minimum Commitment and Additional Incremental Usage charges over 622Mbps	NSX0592
	Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 622Mbps Minimum Commitment and Additional Incremental Usage charges over 622Mbps</b>		

406	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 700Mbps Minimum Commitment and Additional Incremental Usage charges over 700Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 700Mbps Minimum Commitment and Additional Incremental Usage charges over 700Mbps	NSX0593
Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 700Mbps Minimum Commitment and Additional Incremental Usage charges over 700Mbps</b>			
407	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 800Mbps Minimum Commitment and Additional Incremental Usage charges over 800Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 800Mbps Minimum Commitment and Additional Incremental Usage charges over 800Mbps	NSX0594
Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 800Mbps Minimum Commitment and Additional Incremental Usage charges over 800Mbps</b>			
408	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 900Mbps Minimum Commitment and Additional Incremental Usage charges over 900Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 900Mbps Minimum Commitment and Additional Incremental Usage charges over 900Mbps	NSX0595
Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 900Mbps Minimum Commitment and Additional Incremental Usage charges over 900Mbps</b>			

409	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 1000Mbps Minimum Commitment and Additional Incremental Usage charges over 1000Mbps	InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 1000Mbps Minimum Commitment and Additional Incremental Usage charges over 1000Mbps	NSX0596
Bidder's Product Description: <b>InSBET 100-Base-TX 1000Mbps Ethernet Transport bundled with managed router, InSBEPM 1000Mbps Minimum Commitment and Additional Incremental Usage charges over 1000Mbps</b>			
410	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with managed router, InSBEPM 1500Mbps Minimum Commitment and Additional Incremental Usage charges over 1500Mbps	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with managed router, InSBEPM 1500Mbps Minimum Commitment and Additional Incremental Usage charges over 1500Mbps	NSX0597
Bidder's Product Description: <b>InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with managed router, InSBEPM 1500Mbps Minimum Commitment and Additional Incremental Usage charges over 1500Mbps</b>			
411	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with managed router, InSBEPM 2000Mbps Minimum Commitment and Additional Incremental Usage charges over 2000Mbps	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with managed router, InSBEPM 2000Mbps Minimum Commitment and Additional Incremental Usage charges over 2000Mbps	NSX0598
Bidder's Product Description: <b>InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with managed router, InSBEPM 2000Mbps Minimum Commitment and Additional Incremental Usage charges over 2000Mbps</b>			

412	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with managed router, InSBEPM 2500Mbps Minimum Commitment and Additional Incremental Usage charges over 2500Mbps	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with managed router, InSBEPM 2500Mbps Minimum Commitment and Additional Incremental Usage charges over 2500Mbps	NSX0599
Bidder's Product Description: <b>InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with managed router, InSBEPM 2500Mbps Minimum Commitment and Additional Incremental Usage charges over 2500Mbps</b>			
413	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with managed router, InSBEPM 3000Mbps Minimum Commitment and Additional Incremental Usage charges over 3000Mbps	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with managed router, InSBEPM 3000Mbps Minimum Commitment and Additional Incremental Usage charges over 3000Mbps	NSX0600
Bidder's Product Description: <b>InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with managed router, InSBEPM 3000Mbps Minimum Commitment and Additional Incremental Usage charges over 3000Mbps</b>			
414	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with managed router, InSBEPM 3500Mbps Minimum Commitment and Additional Incremental Usage charges over 3500Mbps	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with managed router, InSBEPM 3500Mbps Minimum Commitment and Additional Incremental Usage charges over 3500Mbps	NSX0601
Bidder's Product Description: <b>InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with managed router, InSBEPM 3500Mbps Minimum Commitment and Additional Incremental Usage charges over 3500Mbps</b>			



415	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with managed router, InSBEPM 4000Mbps Minimum Commitment and Additional Incremental Usage charges over 4000Mbps	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with managed router, InSBEPM 4000Mbps Minimum Commitment and Additional Incremental Usage charges over 4000Mbps	NSX0602
Bidder's Product Description: <b>InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with managed router, InSBEPM 4000Mbps Minimum Commitment and Additional Incremental Usage charges over 4000Mbps</b>			
416	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with managed router, InSBEPM 4500Mbps Minimum Commitment and Additional Incremental Usage charges over 4500Mbps	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with managed router, InSBEPM 4500Mbps Minimum Commitment and Additional Incremental Usage charges over 4500Mbps	NSX0603
Bidder's Product Description: <b>InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with managed router, InSBEPM 4500Mbps Minimum Commitment and Additional Incremental Usage charges over 4500Mbps</b>			
417	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with managed router, InSBEPM 5000Mbps Minimum Commitment and Additional Incremental Usage charges over 5000Mbps	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with managed router, InSBEPM 5000Mbps Minimum Commitment and Additional Incremental Usage charges over 5000Mbps	NSX0604
Bidder's Product Description: <b>InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with managed router, InSBEPM 5000Mbps Minimum Commitment and Additional Incremental Usage charges over 5000Mbps</b>			

418	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with managed router, InSBEPM 5500Mbps Minimum Commitment and Additional Incremental Usage charges over 5500Mbps	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with managed router, InSBEPM 5500Mbps Minimum Commitment and Additional Incremental Usage charges over 5500Mbps	NSX0605
Bidder's Product Description: <b>InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with managed router, InSBEPM 5500Mbps Minimum Commitment and Additional Incremental Usage charges over 5500Mbps</b>			
419	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with managed router, InSBEPM 6000Mbps Minimum Commitment and Additional Incremental Usage charges over 6000Mbps	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with managed router, InSBEPM 6000Mbps Minimum Commitment and Additional Incremental Usage charges over 6000Mbps	NSX0606
Bidder's Product Description: <b>InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with managed router, InSBEPM 6000Mbps Minimum Commitment and Additional Incremental Usage charges over 6000Mbps</b>			
420	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with managed router, InSBEPM 6500Mbps Minimum Commitment and Additional Incremental Usage charges over 6500Mbps	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with managed router, InSBEPM 6500Mbps Minimum Commitment and Additional Incremental Usage charges over 6500Mbps	NSX0607
Bidder's Product Description: <b>InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with managed router, InSBEPM 6500Mbps Minimum Commitment and Additional Incremental Usage charges over 6500Mbps</b>			

421	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with managed router, InSBEPM 7000Mbps Minimum Commitment and Additional Incremental Usage charges over 7000Mbps	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with managed router, InSBEPM 7000Mbps Minimum Commitment and Additional Incremental Usage charges over 7000Mbps	NSX0608
Bidder's Product Description: <b>InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with managed router, InSBEPM 7000Mbps Minimum Commitment and Additional Incremental Usage charges over 7000Mbps</b>			
422	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with managed router, InSBEPM 7500Mbps Minimum Commitment and Additional Incremental Usage charges over 7500Mbps	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with managed router, InSBEPM 7500Mbps Minimum Commitment and Additional Incremental Usage charges over 7500Mbps	NSX0609
Bidder's Product Description: <b>InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with managed router, InSBEPM 7500Mbps Minimum Commitment and Additional Incremental Usage charges over 7500Mbps</b>			
423	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with managed router, InSBEPM 8000Mbps Minimum Commitment and Additional Incremental Usage charges over 8000Mbps	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with managed router, InSBEPM 8000Mbps Minimum Commitment and Additional Incremental Usage charges over 8000Mbps	NSX0610
Bidder's Product Description: <b>InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with managed router, InSBEPM 8000Mbps Minimum Commitment and Additional Incremental Usage charges over 8000Mbps</b>			

424	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with managed router, InSBEPM 8500Mbps Minimum Commitment and Additional Incremental Usage charges over 8500Mbps	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with managed router, InSBEPM 8500Mbps Minimum Commitment and Additional Incremental Usage charges over 8500Mbps	NSX0611
Bidder's Product Description: <b>InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with managed router, InSBEPM 8500Mbps Minimum Commitment and Additional Incremental Usage charges over 8500Mbps</b>			
425	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with managed router, InSBEPM 9000Mbps Minimum Commitment and Additional Incremental Usage charges over 9000Mbps	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with managed router, InSBEPM 9000Mbps Minimum Commitment and Additional Incremental Usage charges over 9000Mbps	NSX0612
Bidder's Product Description: <b>InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with managed router, InSBEPM 9000Mbps Minimum Commitment and Additional Incremental Usage charges over 9000Mbps</b>			
426	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with managed router, InSBEPM 9500Mbps Minimum Commitment and Additional Incremental Usage charges over 9500Mbps	InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with managed router, InSBEPM 9500Mbps Minimum Commitment and Additional Incremental Usage charges over 9500Mbps	NSX0613
Bidder's Product Description: <b>InSBET 100-Base-TX 10,000Mbps Ethernet Transport bundled with managed router, InSBEPM 9500Mbps Minimum Commitment and Additional Incremental Usage charges over 9500Mbps</b>			

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

Contractor shall provide Internet Sustained Bandwidth Ethernet Port Service. Contractor shall provide an Internet port configuration that allows Customers to select a monthly minimum bandwidth commitment. Customers then pay an additional incremental usage charge for sustained usage above the monthly minimum bandwidth commitment. Service shall allow Customers to "burst" up to the full capacity of the InSBET when needed. This service shall be provisioned in conjunction with a Customer owned router.

*Bidder understands the Requirement and shall meet or exceed it? Yes X No \_\_\_\_\_*

### 5.2.5.2.1 InSBEP Minimum Bandwidth Commitment

Contractor shall provide InSBEP Minimum Bandwidth Commitment port configuration that allows Customers to select a monthly minimum bandwidth commitment as described in Table 5.2.5.2.a.

*Bidder understands the Requirement and shall meet or exceed it? Yes X No \_\_\_\_\_*

### 5.2.5.2.2 InSBEP Additional Incremental Usage Charge for Sustained Usage

Contractor may charge an incremental usage charge for sustained usage above the minimum bandwidth commitment speed identified.

Contractor shall calculate sustained usage as follows:

1. Poll Access Router every five (5) minutes and collect two (2) readings (average Octets in and Octets out over the five (5) minute period);
2. Both averages become data points (a total of 17,280 in a 30 day bill cycle) that are tracked over the Customer's monthly billing cycle;
3. All 17,280 data points are ranked in ascending order;
4. Discard the highest five (5) percentiles (or 864 measurements in a 30 day bill cycle); and
5. The remaining ninety-fifth percentile is the Sustained Usage value for billing purposes.

*Bidder understands the Requirement and shall meet or exceed it? Yes X No \_\_\_\_\_*

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**Table 5.2.5.2.a – InSBEP Minimum Bandwidth Commitment and Incremental Usage Charge for InSBET 100-Base-TX 2 Mbps through 1000-Base-SX\ LX 1000 Mbps Ethernet Transport (NOT to be provisioned with InSBET 10G-Base-LSR 10,000 Mbps Ethernet Transport - see Table 5.2.5.2.b)**

	Feature Name	Feature Description	Bidder Meets or Exceeds?		Bidder's Product Identifier
			Y	N	
1	InSBEP Minimum Bandwidth Commitment Ethernet 2 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0211
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 2 Mbps</b>				

	Feature Name	Feature Description	Bidder Meets or Exceeds? Y N		Bidder's Product Identifier
2	InSBEP Additional Incremental Usage Charge over 2 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0106
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
3	InSBEP Minimum Bandwidth Commitment Ethernet 3 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0212
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 3 Mbps</b>				
4	InSBEP Additional Incremental Usage Charge over 3 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0125
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
5	InSBEP Minimum Bandwidth Commitment Ethernet 4 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0127
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 4 Mbps</b>				
6	InSBEP Additional Incremental Usage Charge over 4 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0126
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
7	InSBEP Minimum Bandwidth Commitment Ethernet 5 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0138
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 5 Mbps</b>				
8	InSBEP Additional Incremental Usage Charge over 5 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0039
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
9	InSBEP Minimum Bandwidth Commitment Ethernet 6 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0152



	Feature Name	Feature Description	Bidder Meets or Exceeds? Y N		Bidder's Product Identifier
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 6 Mbps</b>				
10	InSBEP Additional Incremental Usage Charge over 6 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0040
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
11	InSBEP Minimum Bandwidth Commitment Ethernet 7 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0201
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 7 Mbps</b>				
12	InSBEP Additional Incremental Usage Charge over 7 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0103
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
13	InSBEP Minimum Bandwidth Commitment Ethernet 8 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0208
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 8 Mbps</b>				
14	InSBEP Additional Incremental Usage Charge over 8 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0104
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
15	InSBEP Minimum Bandwidth Commitment Ethernet 9 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0228
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 9 Mbps</b>				
16	InSBEP Additional Incremental Usage Charge over 9 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0117
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				

	Feature Name	Feature Description	Bidder Meets or Exceeds? Y N		Bidder's Product Identifier
17	InSBEP Minimum Bandwidth Commitment Ethernet 10 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0233
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 10 Mbps</b>				
18	InSBEP Additional Incremental Usage Charge over 10 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0015
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
19	InSBEP Minimum Bandwidth Commitment Ethernet 15 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0128
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 15 Mbps</b>				
20	InSBEP Additional Incremental Usage Charge over 15 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0016
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
21	InSBEP Minimum Bandwidth Commitment Ethernet 20 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0129
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 20 Mbps</b>				
22	InSBEP Additional Incremental Usage Charge over 20 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0022
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
23	InSBEP Minimum Bandwidth Commitment Ethernet 25 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0153
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 25 Mbps</b>				
24	InSBEP Additional Incremental Usage Charge over 25 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0041

	Feature Name	Feature Description	Bidder Meets or Exceeds? Y N		Bidder's Product Identifier
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
25	InSBEP Minimum Bandwidth Commitment Ethernet 30 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0154
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 30 Mbps</b>				
26	InSBEP Additional Incremental Usage Charge over 30 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0087
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
27	InSBEP Minimum Bandwidth Commitment Ethernet 35 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0209
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 35 Mbps</b>				
28	InSBEP Additional Incremental Usage Charge over 35 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0105
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
29	InSBEP Minimum Bandwidth Commitment Ethernet 40 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0210
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 40 Mbps</b>				
30	InSBEP Additional Incremental Usage Charge over 40 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0113
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
31	InSBEP Minimum Bandwidth Commitment Ethernet 45 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0234
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 45 Mbps</b>				

	Feature Name	Feature Description	Bidder Meets or Exceeds? Y N		Bidder's Product Identifier
32	InSBEP Additional Incremental Usage Charge over 45 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0118
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
33	InSBEP Minimum Bandwidth Commitment Ethernet 50 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0130
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 50 Mbps</b>				
34	InSBEP Additional Incremental Usage Charge over 50 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0017
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
35	InSBEP Minimum Bandwidth Commitment Ethernet 60 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0131
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 60 Mbps</b>				
36	InSBEP Additional Incremental Usage Charge over 60 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0023
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
37	InSBEP Minimum Bandwidth Commitment Ethernet 70 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0142
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 70 Mbps</b>				
38	InSBEP Additional Incremental Usage Charge over 70 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0031
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
39	InSBEP Minimum Bandwidth Commitment Ethernet 80 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0143

	Feature Name	Feature Description	Bidder Meets or Exceeds? Y N		Bidder's Product Identifier
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 80 Mbps</b>				
40	InSBEP Additional Incremental Usage Charge over 80 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0088
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
41	InSBEP Minimum Bandwidth Commitment Ethernet 90 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0213
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 90 Mbps</b>				
42	InSBEP Additional Incremental Usage Charge over 90 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0107
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
43	InSBEP Minimum Bandwidth Commitment Ethernet 100 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0214
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 100 Mbps</b>				
44	InSBEP Additional Incremental Usage Charge over 100 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0114
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
45	InSBEP Minimum Bandwidth Commitment Ethernet 120 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0235
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 120 Mbps</b>				
46	InSBEP Additional Incremental Usage Charge over 120 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0119
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				

	Feature Name	Feature Description	Bidder Meets or Exceeds? Y N		Bidder's Product Identifier
47	InSBEP Minimum Bandwidth Commitment Ethernet 144 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0132
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 144 Mbps</b>				
48	InSBEP Additional Incremental Usage Charge over 144 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0018
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
49	InSBEP Minimum Bandwidth Commitment Ethernet 155 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0133
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 155 Mbps</b>				
50	InSBEP Additional Incremental Usage Charge over 155 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0024
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
51	InSBEP Minimum Bandwidth Commitment Ethernet 200 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0144
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 200 Mbps</b>				
52	InSBEP Additional Incremental Usage Charge over 200 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0032
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
53	InSBEP Minimum Bandwidth Commitment Ethernet 250 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0145
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 250 Mbps</b>				

	Feature Name	Feature Description	Bidder Meets or Exceeds? Y N		Bidder's Product Identifier
54	InSBEP Additional Incremental Usage Charge over 250 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0089
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
55	InSBEP Minimum Bandwidth Commitment Ethernet 300 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0215
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 300 Mbps</b>				
56	InSBEP Additional Incremental Usage Charge over 300 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0108
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
57	InSBEP Minimum Bandwidth Commitment Ethernet 350 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0229
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 350 Mbps</b>				
58	InSBEP Additional Incremental Usage Charge over 350 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0120
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
59	InSBEP Minimum Bandwidth Commitment Ethernet 400 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0236
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 400 Mbps</b>				
60	InSBEP Additional Incremental Usage Charge over 400 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0121
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				



	Feature Name	Feature Description	Bidder Meets or Exceeds? Y N		Bidder's Product Identifier
61	InSBEP Minimum Bandwidth Commitment Ethernet 450 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0237
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 450 Mbps</b>				
62	InSBEP Additional Incremental Usage Charge over 450 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0019
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
63	InSBEP Minimum Bandwidth Commitment Ethernet 500 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0134
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 500 Mbps</b>				
64	InSBEP Additional Incremental Usage Charge over 500 Mbps	Charge for bandwidth usage over minimum commitment.			NSX0020
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
65	InSBEP Minimum Bandwidth Commitment Ethernet 550 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0135
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 550 Mbps</b>				
66	InSBEP Additional Incremental Usage Charge over 550 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0025
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
67	InSBEP Minimum Bandwidth Commitment Ethernet 600 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0146
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 600 Mbps</b>				

	Feature Name	Feature Description	Bidder Meets or Exceeds? Y N		Bidder's Product Identifier
68	InSBEP Additional Incremental Usage Charge over 600 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0033
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
69	InSBEP Minimum Bandwidth Commitment Ethernet 622 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0147
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 622 Mbps</b>				
70	InSBEP Additional Incremental Usage Charge over 622 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0090
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
71	InSBEP Minimum Bandwidth Commitment Ethernet 700 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0216
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 700 Mbps</b>				
72	InSBEP Additional Incremental Usage Charge over 700 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0109
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
73	InSBEP Minimum Bandwidth Commitment Ethernet 800 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0230
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 800 Mbps</b>				
74	InSBEP Additional Incremental Usage Charge over 800 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0122
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				

	Feature Name	Feature Description	Bidder Meets or Exceeds? Y N		Bidder's Product Identifier
75	InSBEP Minimum Bandwidth Commitment Ethernet 900 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0238
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 900 Mbps</b>				
76	InSBEP Additional Incremental Usage Charge over 900 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0123
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
77	InSBEP Minimum Bandwidth Commitment Ethernet 1000 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0136
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 1Gbps</b>				
78	InSBEP Additional Incremental Usage Charge over 1000 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0021
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				

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

	Feature Name	Feature Description	Bidder Meets or Exceeds? Y N		Bidder's Product Identifier
1	10G InSBEP Minimum Bandwidth Commitment Ethernet 1500 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0137
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 1500 Mbps</b>				

	Feature Name	Feature Description	Bidder Meets or Exceeds? Y N		Bidder's Product Identifier
2	10G InSBEP Additional Incremental Usage Charge over 1500 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0026
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
3	10G InSBEP Minimum Bandwidth Commitment Ethernet 2000 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0148
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 2000 Mbps</b>				
4	10G InSBEP Additional Incremental Usage Charge over 2000 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0034
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
5	10G InSBEP Minimum Bandwidth Commitment Ethernet 2500 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0149
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 2500 Mbps</b>				
6	10G InSBEP Additional Incremental Usage Charge over 2500 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0091
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
7	10G InSBEP Minimum Bandwidth Commitment Ethernet 3000 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0205
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 3000 Mbps</b>				
8	10G InSBEP Additional Incremental Usage Charge over 3000 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0093
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				

	Feature Name	Feature Description	Bidder Meets or Exceeds? Y N		Bidder's Product Identifier
9	10G InSBEP Minimum Bandwidth Commitment Ethernet 3500 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0206
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 3500 Mbps</b>				
10	10G InSBEP Additional Incremental Usage Charge over 3500 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0115
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
11	10G InSBEP Minimum Bandwidth Commitment Ethernet 4000 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0239
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 4000 Mbps</b>				
12	10G InSBEP Additional Incremental Usage Charge over 4000 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0124
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
13	10G InSBEP Minimum Bandwidth Commitment Ethernet 4500 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0240
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 4500 Mbps</b>				
14	10G InSBEP Additional Incremental Usage Charge over 4500 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0096
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
15	10G InSBEP Minimum Bandwidth Commitment Ethernet 5000 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0139
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 5000 Mbps</b>				

	Feature Name	Feature Description	Bidder Meets or Exceeds? Y N		Bidder's Product Identifier
16	10G InSBEP Additional Incremental Usage Charge over 5000 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0035
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
17	10G InSBEP Minimum Bandwidth Commitment Ethernet 5500 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0150
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 5500 Mbps</b>				
18	10G InSBEP Additional Incremental Usage Charge over 5500 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0036
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
19	10G InSBEP Minimum Bandwidth Commitment Ethernet 6000 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0202
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 6000 Mbps</b>				
20	10G InSBEP Additional Incremental Usage Charge over 6000 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0094
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
21	10G InSBEP Minimum Bandwidth Commitment Ethernet 6500 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0207
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 6500 Mbps</b>				
22	10G InSBEP Additional Incremental Usage Charge over 6500 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0095
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				

	Feature Name	Feature Description	Bidder Meets or Exceeds? Y N		Bidder's Product Identifier
23	10G InSBEP Minimum Bandwidth Commitment Ethernet 7000 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0231
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 7000 Mbps</b>				
24	10G InSBEP Additional Incremental Usage Charge over 7000 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0097
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
25	10G InSBEP Minimum Bandwidth Commitment Ethernet 7500 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0140
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 7500 Mbps</b>				
26	10G InSBEP Additional Incremental Usage Charge over 7500 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0037
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
27	10G InSBEP Minimum Bandwidth Commitment Ethernet 8000 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0151
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 8000 Mbps</b>				
28	10G InSBEP Additional Incremental Usage Charge over 8000 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0038
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
29	10G InSBEP Minimum Bandwidth Commitment Ethernet 8500 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0203
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 8500 Mbps</b>				



	Feature Name	Feature Description	Bidder Meets or Exceeds? Y N		Bidder's Product Identifier
30	10G InSBEP Additional Incremental Usage Charge over 8500 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0098
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
31	10G InSBEP Minimum Bandwidth Commitment Ethernet 9000 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0232
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 9000 Mbps</b>				
32	10G InSBEP Additional Incremental Usage Charge over 9000 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0102
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
33	10G InSBEP Minimum Bandwidth Commitment Ethernet 9500 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0141
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 9500 Mbps</b>				
34	10G InSBEP Additional Incremental Usage Charge over 9500 Mbps	Charge for bandwidth usage over minimum commitment.	Y		NSX0027
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
35	10G InSBEP Minimum Bandwidth Commitment Ethernet 10000 Mbps	Ethernet minimum monthly bandwidth commitment charge.	Y		NSX0204
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 10000 Mbps</b>				

## 5.2.5.3 Internet Sustained Bandwidth Ethernet Port with Managed Router Service (InSBEPM)

Contractor shall provide Internet Sustained Bandwidth Ethernet Port with Managed Router Service. Contractor shall provide a port configuration that allows Customers to select a monthly minimum bandwidth commitment. Customers then pay an additional incremental usage charge for sustained usage above the monthly minimum bandwidth commitment. Service shall allow Customers to "burst" up to the full capacity of the InSBET when needed.

The service shall include a Contractor owned, maintained and managed router. **Bidder shall provide a description of the type of equipment, maintenance and management services that the Contractor will deploy to satisfy this requirement.**

All Bidder equipment, tasks and services required for provisioning of the services described in Tables 5.2.5.3.a and 5.2.5.3.b will be included in the charges for the features/services listed in those tables unless specifically identified as not part of the mandatory service and proposed in Tables 5.2.5.3.c.

The Contractors managed router service shall include proactive Customer notification as identified in the Service Level Agreements.

*Bidder understands the Requirement and shall meet or exceed it? Yes X No \_\_\_\_\_*

### *Description:*

With Managed Connectivity with Managed Router, Comcast Business proactively monitors the customer network and equipment, as required. Comcast sends an automatic alert to the customer for each alarm raised by our monitoring system.

To properly monitor the equipment, Comcast Business pulls the SNMP traps from the customer location equipment to the Comcast Business monitoring system. The frequency of SNMP traps/pulls and pings will be every one (1) minutes. If a trap/pull or ping fails, a new trap/pull or ping will be executed 1 minute later for 2 consecutive tries before an alarm is raised (3 consecutive fails). This allows the Comcast Business system to trigger an alarm when an issue occurs. Comcast Business alerts the customer of the alarm. The alert is sent to the email addresses registered by the customer on the Enterprise Solutions portal.

The Enterprise Technical Support team is responsible for troubleshooting and repair of all Comcast Business Managed Services. This specially trained technical team is staffed 24x7x365 by tier 2 and tier 3 level technicians who interact with the customer directly so that critical time is not lost by first level escalations. If they are unable to resolve an issue, they have instant access to tier 4 levels technicians and engineers, and also have complete authority to engage technical field resources for site dispatches as needed.

## 5.2.5.3.1 InSBEPM Minimum Bandwidth Commitment

Contractor shall provide InSBEPM Minimum Bandwidth Commitment port configuration that allows Customers to select a monthly minimum bandwidth commitment as described in Table 5.2.5.3. This service shall include a Contractor owned, maintained and managed router with service commitments as described in the Bidder's response to Section 5.2.5.3.

*Bidder understands the Requirement and shall meet or exceed it? Yes X No \_\_\_\_\_*

## 5.2.5.3.2 InSBEPM Additional Incremental Usage Charge for Sustained Usage

Contractor may charge an incremental usage charge for sustained usage above the minimum bandwidth commitment speed identified.

Contractor shall calculate Sustained usage as follows:

1. Poll Access Router every 5 minutes and collect two (2) readings (average Octets in and Octets out over the five (5) minute period);
2. Both averages become data points (a total of 17,280 in a 30 day bill cycle) that are tracked over the Customer's monthly billing cycle;
3. All 17,280 data points are ranked in ascending order;
4. Discard the top 5% (or 864 measurements in a 30 day bill cycle); and
5. The highest remaining data point is the Sustained Usage value for billing purposes.

*Bidder understands the Requirement and shall meet or exceed it? Yes X No \_\_\_\_\_*

**Table 5.2.5.3.a – InSBEPM Minimum Bandwidth Commitment and Incremental Usage Charge for InSBET 100-Base-TX 2 Mbps through 1000 Mbps Ethernet Transport (NOT to be provisioned with InSBET 10G Ethernet Transport. See Table 5.2.5.3.b)**

	Feature Name	Feature Description	Bidder Meets or Exceeds? Y N		Bidder's Product Identifier
1	InSBEPM Minimum Bandwidth Commitment Ethernet 2 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0217
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 2 Mbps with managed router</b>				

	Feature Name	Feature Description	Bidder Meets or Exceeds? Y N		Bidder's Product Identifier
2	InSBEPM Additional Incremental Usage Charge over 2 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0099
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
3	InSBEPM Minimum Bandwidth Commitment Ethernet 3 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0218
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 3 Mbps with managed router</b>				
4	InSBEPM Additional Incremental Usage Charge over 3 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0100
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
5	InSBEPM Minimum Bandwidth Commitment Ethernet 4 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0219
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 4 Mbps with managed router</b>				
6	InSBEPM Additional Incremental Usage Charge over 4 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0101
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
7	InSBEPM Minimum Bandwidth Commitment Ethernet 5 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0220
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 5 Mbps with managed router</b>				
8	InSBEPM Additional Incremental Usage Charge over 5 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0116
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				

	Feature Name	Feature Description	Bidder Meets or Exceeds? Y N		Bidder's Product Identifier
9	InSBEP Minimum Bandwidth Commitment Ethernet 6 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0221
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 6 Mbps with managed router</b>				
10	InSBEP Additional Incremental Usage Charge over 6 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0092
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
11	InSBEP Minimum Bandwidth Commitment Ethernet 7 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0222
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 7 Mbps with managed router</b>				
12	InSBEP Additional Incremental Usage Charge over 7 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0028
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
13	InSBEP Minimum Bandwidth Commitment Ethernet 8 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0223
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 8 Mbps with managed router</b>				
14	InSBEP Additional Incremental Usage Charge over 8 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0029
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
15	InSBEP Minimum Bandwidth Commitment Ethernet 9 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0224
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 9 Mbps with managed router</b>				

	Feature Name	Feature Description	Bidder Meets or Exceeds? Y N		Bidder's Product Identifier
16	InSBEPM Additional Incremental Usage Charge over 9 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0030
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
17	InSBEPM Minimum Bandwidth Commitment Ethernet 10 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0225
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 10 Mbps with managed router</b>				
18	InSBEPM Additional Incremental Usage Charge over 10 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0110
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
19	InSBEPM Minimum Bandwidth Commitment Ethernet 15 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0226
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 15 Mbps with managed router</b>				
20	InSBEPM Additional Incremental Usage Charge over 15 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0111
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
21	InSBEPM Minimum Bandwidth Commitment Ethernet 20 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0227
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 20 Mbps with managed router</b>				
22	InSBEPM Additional Incremental Usage Charge over 20 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0112
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				

	Feature Name	Feature Description	Bidder Meets or Exceeds? Y N		Bidder's Product Identifier
23	InSBEP Minimum Bandwidth Commitment Ethernet 25 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0155
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 25 Mbps with managed router</b>				
24	InSBEP Additional Incremental Usage Charge over 25 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0042
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
25	InSBEP Minimum Bandwidth Commitment Ethernet 30 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0156
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 30 Mbps with managed router</b>				
26	InSBEP Additional Incremental Usage Charge over 30 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0043
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
27	InSBEP Minimum Bandwidth Commitment Ethernet 35 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0157
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 35 Mbps with managed router</b>				
28	InSBEP Additional Incremental Usage Charge over 35 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0044
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
29	InSBEP Minimum Bandwidth Commitment Ethernet 40 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0158
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 40 Mbps with managed router</b>				



	Feature Name	Feature Description	Bidder Meets or Exceeds? Y N		Bidder's Product Identifier
30	InSBEPM Additional Incremental Usage Charge over 40 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0045
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
31	InSBEPM Minimum Bandwidth Commitment Ethernet 45 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0159
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 45 Mbps with managed router</b>				
32	InSBEPM Additional Incremental Usage Charge over 45 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0046
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
33	InSBEPM Minimum Bandwidth Commitment Ethernet 50 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0160
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 50 Mbps with managed router</b>				
34	InSBEPM Additional Incremental Usage Charge over 50 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0047
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
35	InSBEPM Minimum Bandwidth Commitment Ethernet 60 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0161
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 60 Mbps with managed router</b>				
36	InSBEPM Additional Incremental Usage Charge over 60 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0048
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				

	Feature Name	Feature Description	Bidder Meets or Exceeds? Y N		Bidder's Product Identifier
37	InSBEPM Minimum Bandwidth Commitment Ethernet 70 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0162
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 70 Mbps with managed router</b>				
38	InSBEPM Additional Incremental Usage Charge over 70 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0049
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
39	InSBEPM Minimum Bandwidth Commitment Ethernet 80 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0163
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 80 Mbps with managed router</b>				
40	InSBEPM Additional Incremental Usage Charge over 80 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0050
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
41	InSBEPM Minimum Bandwidth Commitment Ethernet 90 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0164
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 90 Mbps with managed router</b>				
42	InSBEPM Additional Incremental Usage Charge over 90 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0051
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
43	InSBEPM Minimum Bandwidth Commitment Ethernet 100 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0165
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 100 Mbps with managed router</b>				

	Feature Name	Feature Description	Bidder Meets or Exceeds? Y N		Bidder's Product Identifier
44	InSBEPM Additional Incremental Usage Charge over 100 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0052
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
45	InSBEPM Minimum Bandwidth Commitment Ethernet 120 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0166
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 120 Mbps with managed router</b>				
46	InSBEPM Additional Incremental Usage Charge over 120 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0053
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
47	InSBEPM Minimum Bandwidth Commitment Ethernet 144 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0167
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 144 Mbps with managed router</b>				
48	InSBEPM Additional Incremental Usage Charge over 144 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0054
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
49	InSBEPM Minimum Bandwidth Commitment Ethernet 155 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0168
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 155 Mbps with managed router</b>				
50	InSBEPM Additional Incremental Usage Charge over 155 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0055

	Feature Name	Feature Description	Bidder Meets or Exceeds? Y N		Bidder's Product Identifier
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
51	InSBEPM Minimum Bandwidth Commitment Ethernet 200 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0169
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 200 Mbps with managed router</b>				
52	InSBEPM Additional Incremental Usage Charge over 200 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0056
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
53	InSBEPM Minimum Bandwidth Commitment Ethernet 250 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0170
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 250 Mbps with managed router</b>				
54	InSBEPM Additional Incremental Usage Charge over 250 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0057
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
55	InSBEPM Minimum Bandwidth Commitment Ethernet 300 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0171
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 300 Mbps with managed router</b>				
56	InSBEPM Additional Incremental Usage Charge over 300 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0058
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				

	Feature Name	Feature Description	Bidder Meets or Exceeds? Y N		Bidder's Product Identifier
57	InSBEPM Minimum Bandwidth Commitment Ethernet 350 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0172
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 350 Mbps with managed router</b>				
58	InSBEPM Additional Incremental Usage Charge over 350 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0059
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
59	InSBEPM Minimum Bandwidth Commitment Ethernet 400 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0173
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 400 Mbps with managed router</b>				
60	InSBEPM Additional Incremental Usage Charge over 400 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0060
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
61	InSBEPM Minimum Bandwidth Commitment Ethernet 450 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0174
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 450 Mbps with managed router</b>				
62	InSBEPM Additional Incremental Usage Charge over 450 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0061
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
63	InSBEPM Minimum Bandwidth Commitment Ethernet 500 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0175

	Feature Name	Feature Description	Bidder Meets or Exceeds? Y N		Bidder's Product Identifier
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 500 Mbps with managed router</b>				
64	InSBEPM Additional Incremental Usage Charge over 500 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0062
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
65	InSBEPM Minimum Bandwidth Commitment Ethernet 550 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0176
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 550 Mbps with managed router</b>				
66	InSBEPM Additional Incremental Usage Charge over 550 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0063
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
67	InSBEPM Minimum Bandwidth Commitment Ethernet 600 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0177
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 600 Mbps with managed router</b>				
68	InSBEPM Additional Incremental Usage Charge over 600 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0064
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
69	InSBEPM Minimum Bandwidth Commitment Ethernet 622 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0178
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 622 Mbps with managed router</b>				

	Feature Name	Feature Description	Bidder Meets or Exceeds? Y N		Bidder's Product Identifier
70	InSBEPM Additional Incremental Usage Charge over 622 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0065
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
71	InSBEPM Minimum Bandwidth Commitment Ethernet 700 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0179
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 700 Mbps with managed router</b>				
72	InSBEPM Additional Incremental Usage Charge over 700 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0066
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
73	InSBEPM Minimum Bandwidth Commitment Ethernet 800 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0180
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 800 Mbps with managed router</b>				
74	InSBEPM Additional Incremental Usage Charge over 800 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0067
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
75	InSBEPM Minimum Bandwidth Commitment Ethernet 900 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0181
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 900 Mbps with managed router</b>				
76	InSBEPM Additional Incremental Usage Charge over 900 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0068



	Feature Name	Feature Description	Bidder Meets or Exceeds? Y   N		Bidder's Product Identifier
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				
77	InSBEPM Minimum Bandwidth Commitment Ethernet 1000 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0182
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 1000 Mbps with managed router</b>				
78	InSBEPM Additional Incremental Usage Charge over 1000 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0069
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum commitment.</b>				

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

	Feature Name	Feature Description	Bidder Meets or Exceeds? Y N		Bidder's Product Identifier
1	InSBEPM Minimum Bandwidth Commitment Ethernet 1500 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0183
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 1500 Mbps with managed router</b>				

	Feature Name	Feature Description	Bidder Meets or Exceeds? Y N		Bidder's Product Identifier
2	InSBEP Additional Incremental Usage Charge over 1500 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0070
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum bandwidth commitment.</b>				
3	InSBEP Minimum Bandwidth Commitment Ethernet 2000 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0184
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 2000 Mbps with managed router</b>				
4	InSBEP Additional Incremental Usage Charge over 2000 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0071
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum bandwidth commitment.</b>				
5	InSBEP Minimum Bandwidth Commitment Ethernet 2500 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0185
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 2500 Mbps with managed router</b>				
6	InSBEP Additional Incremental Usage Charge over 2500 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0072
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum bandwidth commitment.</b>				
7	InSBEP Minimum Bandwidth Commitment Ethernet 3000 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0186
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 3000 Mbps with managed router</b>				
8	InSBEP Additional Incremental Usage Charge over 3000 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0073

	Feature Name	Feature Description	Bidder Meets or Exceeds? Y N		Bidder's Product Identifier
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum bandwidth commitment.</b>				
9	InSBEPM Minimum Bandwidth Commitment Ethernet 3500 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0187
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 3500 Mbps with managed router</b>				
10	InSBEP Additional Incremental Usage Charge over 3500 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0074
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum bandwidth commitment.</b>				
11	InSBEPM Minimum Bandwidth Commitment Ethernet 4000 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0188
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 4000 Mbps with managed router</b>				
12	InSBEP Additional Incremental Usage Charge over 4000 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0075
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum bandwidth commitment.</b>				
13	InSBEPM Minimum Bandwidth Commitment Ethernet 4500 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0189
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 4500 Mbps with managed router</b>				
14	InSBEP Additional Incremental Usage Charge over 4500 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0076
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum bandwidth commitment.</b>				

	Feature Name	Feature Description	Bidder Meets or Exceeds? Y N		Bidder's Product Identifier
15	InSBEP Minimum Bandwidth Commitment Ethernet 5000 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0190
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 5000 Mbps with managed router</b>				
16	InSBEP Additional Incremental Usage Charge over 5000 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0077
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum bandwidth commitment.</b>				
17	InSBEP Minimum Bandwidth Commitment Ethernet 5500 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0191
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 5500 Mbps with managed router</b>				
18	InSBEP Additional Incremental Usage Charge over 5500 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0078
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum bandwidth commitment.</b>				
19	InSBEP Minimum Bandwidth Commitment Ethernet 6000 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0192
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 6000 Mbps with managed router</b>				
20	InSBEP Additional Incremental Usage Charge over 6000 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0079
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum bandwidth commitment.</b>				
21	InSBEP Minimum Bandwidth Commitment Ethernet 6500 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0193

	Feature Name	Feature Description	Bidder Meets or Exceeds? Y N		Bidder's Product Identifier
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 6500 Mbps with managed router</b>				
22	InSBEP Additional Incremental Usage Charge over 6500 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0080
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum bandwidth commitment.</b>				
23	InSBEPM Minimum Bandwidth Commitment Ethernet 7000 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0194
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 7000 Mbps with managed router</b>				
24	InSBEP Additional Incremental Usage Charge over 7000 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0081
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum bandwidth commitment.</b>				
25	InSBEPM Minimum Bandwidth Commitment Ethernet 7500 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0195
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 7500 Mbps with managed router</b>				
26	InSBEP Additional Incremental Usage Charge over 7500 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0082
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum bandwidth commitment.</b>				
27	InSBEPM Minimum Bandwidth Commitment Ethernet 8000 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0196
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 8000 Mbps with managed router</b>				

	Feature Name	Feature Description	Bidder Meets or Exceeds? Y N		Bidder's Product Identifier
28	InSBEP Additional Incremental Usage Charge over 8000 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0083
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum bandwidth commitment.</b>				
29	InSBEP Minimum Bandwidth Commitment Ethernet 8500 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0197
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 8500 Mbps with managed router</b>				
30	InSBEP Additional Incremental Usage Charge over 8500 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0084
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum bandwidth commitment.</b>				
31	InSBEP Minimum Bandwidth Commitment Ethernet 9000 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0198
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 9000 Mbps with managed router</b>				
32	InSBEP Additional Incremental Usage Charge over 9000 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0085
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum bandwidth commitment.</b>				
33	InSBEP Minimum Bandwidth Commitment Ethernet 9500 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0199
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 9500 Mbps with managed router</b>				
34	InSBEP Additional Incremental Usage Charge over 9500 Mbps	Charge for bandwidth usage over Minimum Bandwidth Commitment.	Y		NSX0086

	Feature Name	Feature Description	Bidder Meets or Exceeds? Y   N		Bidder's Product Identifier
	Bidder's Product Description: <b>Charge for bandwidth usage over minimum bandwidth commitment.</b>				
35	InSBEPM Minimum Bandwidth Commitment Ethernet 10000 Mbps	Ethernet minimum monthly bandwidth commitment charge. Includes Contractor owned, managed and maintained router.	Y		NSX0200
	Bidder's Product Description: <b>Minimum Bandwidth Commitment Ethernet 10000 Mbps with managed router.</b>				

## 5.2.6 INTERNET SERVICE GEOGRAPHIC REQUIREMENTS

Bidder shall identify the locations where their InFRa, InFRaM, InSBEP or InSBEPM Internet Services are available in Table 5.2.6.a. By indicating "X" in the table below, Contractor commits to provide the services in the cities identified below. Commitment is subject to facility availability either through Contractor owned facilities or third-party agreements. Bidders may reference Table 5.2.6.a or Table 5.2.6.b in their Catalog A, Geographic Availability response. Bidders Catalog A language shall not conflict with the requirements described herein.

**Table 5.2.6.a Internet Service Geographic Requirements**

	Service Location	InFRa	InFRaM	InSBET/InSBEP	InSBET/InSBEPM
1	Adelanto	X	X	X	X
2	Agoura Hills	X	X	X	X
3	Alameda	X	X	X	X
4	Albany	X	X	X	X
5	Alhambra	X	X	X	X
6	Aliso Viejo	X	X	X	X
7	Alturas				
8	Amador	X	X	X	X
9	American Canyon	X	X	X	X
10	Anaheim	X	X	X	X
11	Anderson				
12	Angels Camp	X	X	X	X
13	Antioch	X	X	X	X
14	Apple Valley	X	X	X	X
15	Arcadia	X	X	X	X



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Service Location		InFRa	InFRaM	InSBET/InSBEP	InSBET/InSBEPM
16	Arcata				
17	Arroyo Grande				
18	Artesia	X	X	X	X
19	Arvin				
20	Atascadero				
21	Atherton	X	X	X	X
22	Atwater	X	X	X	X
23	Auburn	X	X	X	X
24	Avalon				
25	Avenal				
26	Azusa	X	X	X	X
27	Bakersfield				
28	Baldwin Park	X	X	X	X
29	Banning	X	X	X	X
30	Barstow	X	X	X	X
31	Beaumont	X	X	X	X
32	Bell	X	X	X	X
33	Bell Gardens				
34	Bellflower	X	X	X	X
35	Belmont	X	X	X	X
36	Belvedere	X	X	X	X
37	Benicia	X	X	X	X
38	Berkeley	X	X	X	X
39	Beverly Hills	X	X	X	X
40	Big Bear Lake	X	X	X	X
41	Biggs	X	X	X	X
42	Bishop	X	X	X	X
43	Blue Lake	X	X	X	X
44	Blythe	X	X	X	X
45	Bradbury				
46	Brawley				
47	Brea	X	X	X	X
48	Brentwood	X	X	X	X
49	Brisbane	X	X	X	X

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Service Location		InFRa	InFRaM	InSBET/InSBEP	InSBET/InSBEPM
50	Buellton	X	X	X	X
51	Buena Park	X	X	X	X
52	Burbank	X	X	X	X
53	Burlingame	X	X	X	X
54	Calabasas	X	X	X	X
55	Calexico	X	X	X	X
56	California City				
57	Calimesa	X	X	X	X
58	Calipatria				
59	Calistoga				
60	Camarillo	X	X	X	X
61	Campbell	X	X	X	X
62	Canyon Lake				
63	Capitola	X	X	X	X
64	Carlsbad	X	X	X	X
65	Carmel-By-The-Sea				
66	Carpentaria				
67	Carson	X	X	X	X
68	Cathedral City	X	X	X	X
69	Ceres	X	X	X	X
70	Cerritos	X	X	X	X
71	Chico	X	X	X	X
72	Chino	X	X	X	X
73	Chino Hills	X	X	X	X
74	Chowchilla	X	X	X	X
75	Chula Vista	X	X	X	X
76	Citrus Heights				
77	Claremont	X	X	X	X
78	Clayton	X	X	X	X
79	Clearlake				
80	Cloverdale	X	X	X	X
81	Coachella	X	X	X	X
82	Coalinga	X	X	X	X
83	Colfax				

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Service Location		InFRa	InFRaM	InSBET/InSBEP	InSBET/InSBEPM
84	Colma	X	X	X	X
85	Colton	X	X	X	X
86	Colusa	X	X	X	X
87	Commerce				
88	Compton	X	X	X	X
89	Concord	X	X	X	X
90	Corcoran	X	X	X	X
91	Corning	X	X	X	X
92	Corona	X	X	X	X
93	Coronado	X	X	X	X
94	Corte Madera				
95	Costa Mesa	X	X	X	X
96	Cotati	X	X	X	X
97	Covina	X	X	X	X
98	Crescent City				
99	Cudahy				
100	Culver City	X	X	X	X
101	Cupertino	X	X	X	X
102	Cypress	X	X	X	X
103	Daly City	X	X	X	X
104	Dana Point	X	X	X	X
105	Danville	X	X	X	X
106	Davis	X	X	X	X
107	Del Mar	X	X	X	X
108	Del Rey Oaks	X	X	X	X
109	Delano				
110	Desert Hot Springs	X	X	X	X
111	Diamond Bar	X	X	X	X
112	Dinuba	X	X	X	X
113	Dixon				
114	Dorris				
115	Dos Palos	X	X	X	X
116	Downey	X	X	X	X
117	Duarte	X	X	X	X

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Service Location		InFRa	InFRaM	InSBET/InSBEP	InSBET/InSBEPM
118	Dublin	X	X	X	X
119	Dunsmuir				
120	East Palo Alto	X	X	X	X
121	El Cajon	X	X	X	X
122	El Centro	X	X	X	X
123	El Cerrito	X	X	X	X
124	El Monte	X	X	X	X
125	El Paso De Robles				
126	El Segundo	X	X	X	X
127	Elk Grove	X	X	X	X
128	Emeryville	X	X	X	X
129	Encinitas	X	X	X	X
130	Escalon	X	X	X	X
131	Escondido	X	X	X	X
132	Etna				
133	Eureka				
134	Exeter				
135	Fairfax	X	X	X	X
136	Fairfield	X	X	X	X
137	Farmersville				
138	Ferndale				
139	Fillmore				
140	Firebaugh	X	X	X	X
141	Folsom	X	X	X	X
142	Fontana	X	X	X	X
143	Fort Bragg	X	X	X	X
144	Fort Jones				
145	Fortuna				
146	Foster City	X	X	X	X
147	Fountain Valley	X	X	X	X
148	Fowler	X	X	X	X
149	Fremont	X	X	X	X
150	Fresno	X	X	X	X
151	Fullerton	X	X	X	X

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Service Location		InFRa	InFRaM	InSBET/InSBEP	InSBET/InSBEPM
152	Galt	X	X	X	X
153	Garden Grove	X	X	X	X
154	Gardena	X	X	X	X
155	Gilroy				
156	Glendale	X	X	X	X
157	Glendora	X	X	X	X
158	Goleta	X	X	X	X
159	Gonzales				
160	Grand Terrace	X	X	X	X
161	Grass Valley	X	X	X	X
162	Greenfield				
163	Gridley	X	X	X	X
164	Grover Beach				
165	Guadalupe				
166	Gustine	X	X	X	X
167	Half Moon Bay	X	X	X	X
168	Hanford	X	X	X	X
169	Hawaiian Gardens	X	X	X	X
170	Hawthorne	X	X	X	X
171	Hayward	X	X	X	X
172	Healdsburg	X	X	X	X
173	Hemet	X	X	X	X
174	Hercules	X	X	X	X
175	Hermosa Beach	X	X	X	X
176	Hesperia	X	X	X	X
177	Hidden Hills				
178	Highland	X	X	X	X
179	Hillsborough	X	X	X	X
180	Hollister				
181	Holtville				
182	Hughson	X	X	X	X
183	Humboldt				
184	Huntington Beach	X	X	X	X

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Service Location		InFRa	InFRaM	InSBET/InSBEP	InSBET/InSBEPM
185	Huntington Park	X	X	X	X
186	Huron	X	X	X	X
187	Imperial				
188	Imperial Beach	X	X	X	X
189	Indian Wells	X	X	X	X
190	Indio	X	X	X	X
191	Industry				
192	Inglewood	X	X	X	X
193	Inyo				
194	Ione				
195	Irvine	X	X	X	X
196	Irwindale				
197	Isleton	X	X	X	X
198	Jackson	X	X	X	X
199	Kerman	X	X	X	X
200	Kern				
201	King City				
202	Kings				
203	Kingsburg	X	X	X	X
204	La Canada Flintridge				
205	La Habra	X	X	X	X
206	La Habra Heights				
207	La Mesa	X	X	X	X
208	La Mirada	X	X	X	X
209	La Palma	X	X	X	X
210	La Puente	X	X	X	X
211	La Quinta	X	X	X	X
212	La Verne	X	X	X	X
213	Lafayette	X	X	X	X
214	Laguna Beach	X	X	X	X
215	Laguna Hills	X	X	X	X
216	Laguna Niguel	X	X	X	X
217	Laguna Woods	X	X	X	X

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Service Location		InFRa	InFRaM	InSBET/InSBEP	InSBET/InSBEPM
218	Lake				
219	Lake Elsinore	X	X	X	X
220	Lake Forest	X	X	X	X
221	Lakeport				
222	Lakewood	X	X	X	X
223	Lancaster	X	X	X	X
224	Larkspur	X	X	X	X
225	Lassen				
226	Lathrop	X	X	X	X
227	Lawndale	X	X	X	X
228	Lemon Grove	X	X	X	X
229	Lemoore	X	X	X	X
230	Lincoln	X	X	X	X
231	Lindsay				
232	Live Oak	X	X	X	X
233	Livermore	X	X	X	X
234	Livingston				
235	Lodi	X	X	X	X
236	Loma Linda	X	X	X	X
237	Lomita	X	X	X	X
238	Lompoc	X	X	X	X
239	Long Beach	X	X	X	X
240	Loomis				
241	Los Alamitos	X	X	X	X
242	Los Altos	X	X	X	X
243	Los Altos Hills	X	X	X	X
244	Los Angeles	X	X	X	X
245	Los Banos	X	X	X	X
246	Los Gatos	X	X	X	X
247	Loyalton				
248	Lynwood	X	X	X	X
249	Madera	X	X	X	X
250	Malibu	X	X	X	X
251	Mammoth Lakes				



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Service Location		InFRa	InFRaM	InSBET/InSBEP	InSBET/InSBEPM
252	Manhattan Beach	X	X	X	X
253	Manteca	X	X	X	X
254	Maricopa				
255	Marina	X	X	X	X
256	Martinez	X	X	X	X
257	Marysville	X	X	X	X
258	Maywood	X	X	X	X
259	McFarland				
260	Mendota	X	X	X	X
261	Menlo Park	X	X	X	X
262	Merced	X	X	X	X
263	Mill Valley	X	X	X	X
264	Millbrae	X	X	X	X
265	Milpitas	X	X	X	X
266	Mission Viejo	X	X	X	X
267	Modesto	X	X	X	X
268	Monrovia	X	X	X	X
269	Montague				
270	Montclair	X	X	X	X
271	Monte Sereno	X	X	X	X
272	Montebello	X	X	X	X
273	Monterey	X	X	X	X
274	Monterey Park	X	X	X	X
275	Moorpark	X	X	X	X
276	Moraga	X	X	X	X
277	Moreno Valley	X	X	X	X
278	Morgan Hill	X	X	X	X
279	Morro Bay				
280	Mount Shasta				
281	Mountain View	X	X	X	X
282	Murrieta	X	X	X	X
283	Napa	X	X	X	X
284	National City	X	X	X	X
285	Needles				

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	Service Location	InFRa	InFRaM	InSBET/InSBEP	InSBET/InSBEPM
286	Nevada City				
287	Newark	X	X	X	X
288	Newman	X	X	X	X
289	Newport Beach	X	X	X	X
290	Norco	X	X	X	X
291	Norwalk	X	X	X	X
292	Novato	X	X	X	X
293	Oakdale	X	X	X	X
294	Oakland	X	X	X	X
295	Oakley	X	X	X	X
296	Oceanside	X	X	X	X
297	Ojai	X	X	X	X
298	Ontario	X	X	X	X
299	Orange	X	X	X	X
300	Orange Cove				
301	Orinda	X	X	X	X
302	Orland	X	X	X	X
303	Oroville	X	X	X	X
304	Oxnard	X	X	X	X
305	Pacific Grove	X	X	X	X
306	Pacifica	X	X	X	X
307	Palm Desert	X	X	X	X
308	Palm Springs	X	X	X	X
309	Palmdale	X	X	X	X
310	Palo Alto	X	X	X	X
311	Palos Verdes Estates				
312	Paradise	X	X	X	X
313	Paramount	X	X	X	X
314	Parlier	X	X	X	X
315	Pasadena	X	X	X	X
316	Patterson	X	X	X	X
317	Perris	X	X	X	X
318	Petaluma	X	X	X	X
319	Pico Rivera	X	X	X	X

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Service Location		InFRa	InFRaM	InSBET/InSBEP	InSBET/InSBEPM
320	Piedmont	X	X	X	X
321	Pinole	X	X	X	X
322	Pismo Beach				
323	Pittsburg	X	X	X	X
324	Placentia	X	X	X	X
325	Placerville	X	X	X	X
326	Pleasant Hill	X	X	X	X
327	Pleasanton	X	X	X	X
328	Plymouth	X	X	X	X
329	Point Arena				
330	Pomona	X	X	X	X
331	Port Hueneme	X	X	X	X
332	Porterville				
333	Portola				
334	Portola Valley	X	X	X	X
335	Poway	X	X	X	X
336	Rancho Cordova	X	X	X	X
337	Rancho Cucamonga	X	X	X	X
338	Rancho Mirage	X	X	X	X
339	Rancho Palos Verdes	X	X	X	X
340	Rancho Santa Margarita	X	X	X	X
341	Red Bluff				
342	Redding				
343	Redlands	X	X	X	X
344	Redondo Beach	X	X	X	X
345	Redwood City	X	X	X	X
346	Reedley	X	X	X	X
347	Rialto	X	X	X	X
348	Richmond	X	X	X	X
349	Ridgecrest				
350	Rio Dell				
351	Rio Vista	X	X	X	X

# COMCAST BUSINESS

Service Location		InFRa	InFRaM	InSBET/InSBEP	InSBET/InSBEPM
352	Ripon				
353	Riverbank	X	X	X	X
354	Riverside	X	X	X	X
355	Rocklin				
356	Rohnert Park	X	X	X	X
357	Rolling Hills				
358	Rolling Hills Estates				
359	Rosemead				
360	Roseville	X	X	X	X
361	Ross	X	X	X	X
362	Sacramento	X	X	X	X
363	Salinas	X	X	X	X
364	San Anselmo	X	X	X	X
365	San Bernardino	X	X	X	X
366	San Bruno				
367	San Buenaventura				
368	San Carlos	X	X	X	X
369	San Clemente	X	X	X	X
370	San Diego	X	X	X	X
371	San Dimas	X	X	X	X
372	San Fernando	X	X	X	X
373	San Francisco	X	X	X	X
374	San Gabriel	X	X	X	X
375	San Jacinto	X	X	X	X
376	San Joaquin				
377	San Jose	X	X	X	X
378	San Juan Bautista				
379	San Juan Capistrano	X	X	X	X
380	San Leandro	X	X	X	X
381	San Luis Obispo				
382	San Marcos	X	X	X	X
383	San Marino				

# COMCAST BUSINESS

Service Location		InFRa	InFRaM	InSBET/InSBEP	InSBET/InSBEPM
384	San Mateo	X	X	X	X
385	San Pablo	X	X	X	X
386	San Rafael	X	X	X	X
387	San Ramon	X	X	X	X
388	Sand City	X	X	X	X
389	Sanger	X	X	X	X
390	Santa Ana	X	X	X	X
391	Santa Barbara	X	X	X	X
392	Santa Clara	X	X	X	X
393	Santa Clarita	X	X	X	X
394	Santa Cruz	X	X	X	X
395	Santa Fe Springs	X	X	X	X
396	Santa Maria	X	X	X	X
397	Santa Monica	X	X	X	X
398	Santa Paula	X	X	X	X
399	Santa Rosa	X	X	X	X
400	Santee	X	X	X	X
401	Saratoga	X	X	X	X
402	Sausalito	X	X	X	X
403	Scotts Valley	X	X	X	X
404	Seal Beach	X	X	X	X
405	Seaside	X	X	X	X
406	Sebastopol	X	X	X	X
407	Selma	X	X	X	X
408	Shafter				
409	Shasta Lake				
410	Sierra Madre	X	X	X	X
411	Signal Hill	X	X	X	X
412	Simi Valley	X	X	X	X
413	Solana Beach	X	X	X	X
414	Soledad				
415	Solvang	X	X	X	X
416	Sonoma	X	X	X	X
417	Sonora	X	X	X	X

# COMCAST BUSINESS

Service Location		InFRa	InFRaM	InSBET/InSBEP	InSBET/InSBEPM
418	South El Monte	X	X	X	X
419	South Gate	X	X	X	X
420	South Lake Tahoe				
421	South Pasadena	X	X	X	X
422	South San Francisco	X	X	X	X
423	St Helena				
424	Stanton	X	X	X	X
425	Stockton	X	X	X	X
426	Suisun City	X	X	X	X
427	Sunnyvale	X	X	X	X
428	Susanville				
429	Sutter Creek				
430	Taft				
431	Tehachapi				
432	Tehama				
433	Temecula	X	X	X	X
434	Temple City				
435	Thousand Oaks	X	X	X	X
436	Tiburon	X	X	X	X
437	Torrance	X	X	X	X
438	Tracy	X	X	X	X
439	Trinidad				
440	Truckee				
441	Tulare	X	X	X	X
442	Tulelake				
443	Turlock	X	X	X	X
444	Tustin	X	X	X	X
445	Twentynine Palms				
446	Ukiah	X	X	X	X
447	Union City	X	X	X	X
448	Upland	X	X	X	X
449	Vacaville	X	X	X	X
450	Vallejo	X	X	X	X

# COMCAST BUSINESS

Service Location		InFRa	InFRaM	InSBET/InSBEP	InSBET/InSBEPM
451	Vernon	X	X	X	X
452	Victorville	X	X	X	X
453	Villa Park	X	X	X	X
454	Visalia	X	X	X	X
455	Vista	X	X	X	X
456	Walnut	X	X	X	X
457	Walnut Creek	X	X	X	X
458	Wasco				
459	Waterford	X	X	X	X
460	Watsonville	X	X	X	X
461	Weed				
462	West Covina	X	X	X	X
463	West Hollywood	X	X	X	X
464	West Los Angeles				
465	West Sacramento	X	X	X	X
466	Westlake Village	X	X	X	X
467	Westminster	X	X	X	X
468	Westmorland				
469	Wheatland	X	X	X	X
470	Whittier	X	X	X	X
471	Williams	X	X	X	X
472	Willits	X	X	X	X
473	Willows	X	X	X	X
474	Windsor	X	X	X	X
475	Winters				
476	Woodlake				
477	Woodland	X	X	X	X
478	Woodside	X	X	X	X
479	Yorba Linda	X	X	X	X
480	Yountville	X	X	X	X
481	Yreka				
482	Yuba City	X	X	X	X
483	Yucaipa	X	X	X	X



Service Location		InFRa	InFRaM	InSBET/InSBEP	InSBET/InSBEPM
484	Yucca Valley	X	X	X	X

**Bidder may identify additional locations in California where their InFRa, InFRaM, InSBEP or InSBEPM Internet Services are available** either through Contractor owned facilities or third-party agreements in Table 5.2.6.b. Bidders shall list the product identifier for each location where the Contractor provides InFRa, InFRaM, InSBEP or InSBEPM. By listing the service location, the Bidder commits to provide service in that specific location. Bidders may reference Table 5.2.6.a or Table 5.2.6.b in their Catalog A, Geographic Availability response. If Bidder is unable to identify all service areas within Tables 5.2.6.a and 5.2.6.b, Bidder shall provide additional information in the form of a coverage map that includes unincorporated areas.

**Table 5.2.6.b Internet Service Additional Geographic Locations**

Service Location		InFRa	InFRaM	InSBET/InSBEP	InSBET/InSBEPM
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					

## 5.2.7 ADDITIONAL UNSOLICITED INTERNET SERVICES

### 5.2.7.1 Unsolicited Internet Services Product Descriptions

**Bidder shall describe in detail the additional high-speed Internet access service(s) that will be provided under this Contract.**

All Bidder equipment, tasks and services required for provisioning of the services shall be identified in Table 5.2.7.a.

**Table 5.2.7.a – Additional Unsolicited Internet Services**

	<b>Feature Name</b>	<b>Feature Description</b>	<b>Bidder's Product Identifier</b>
<b>1</b>	Broadband Internet 16Mbps	Broadband Internet Service at 16Mbps. Includes IP Gateway with Firewall and Router.	BI0016
	<b>Bidder's Product Description: Internet Broadband Service at 16Mbps downstream / 3Mbps upstream delivered over DOCSIS enabled Hybrid Coaxial Fiber network with Public and Private WiFi. Includes IP Gateway with Firewall, and dynamic IP address. Broadband Internet is a business class service with no SLAs.</b>		
<b>2</b>	Broadband Internet 25Mbps	Internet Broadband Service at 25Mbps. Includes IP Gateway with Firewall and Router.	BI0025
	<b>Bidder's Product Description: Internet Broadband Service at 25Mbps downstream / 10Mbps upstream with Public and Private WiFi. Delivered over DOCSIS enabled Hybrid Coaxial Fiber network. Includes IP Gateway with Firewall, and dynamic IP address. Broadband Internet is a business class service with no SLAs</b>		
<b>3</b>	Broadband Internet 50Mbps	Internet Broadband Service at 50Mbps. Includes IP Gateway with Firewall and Router.	BI0050
	<b>Bidder's Product Description: Internet Broadband Service at 50Mbps downstream /10Mbps upstream with Public and Private WiFi. Delivered over DOCSIS enabled Hybrid Coaxial Fiber network. Includes IP Gateway with Firewall, and dynamic IP address. Broadband Internet is a business class service with no SLAs.</b>		
<b>4</b>	Broadband Internet 75Mbps	Internet Broadband Service at 75Mbps. Includes IP Gateway with Firewall and Router.	BI0075
	<b>Bidder's Product Description: Internet Broadband Service at 75Mbps downstream /15Mbps upstream with Public and Private WiFi. Delivered over DOCSIS enabled Hybrid Coaxial Fiber network. Includes IP Gateway with Firewall, and dynamic IP address. Broadband Internet is a business class service with no SLAs.</b>		
<b>5</b>	Broadband Internet 100Mbps	Internet Broadband Service at 100Mbps. Includes IP Gateway with Firewall and Router.	BI0100
	<b>Bidder's Product Description: Internet Broadband Service at 100Mbps downstream /20Mbps upstream with Public and Private WiFi. Delivered over DOCSIS enabled Hybrid Coaxial Fiber network. Includes IP Gateway with Firewall, and dynamic IP address. Broadband Internet is a business class service with no SLAs.</b>		
<b>6</b>	Broadband Internet 150Mbps	Internet Broadband Service at 150Mbps. Includes IP Gateway with Firewall and Router.	BI0150

	Feature Name	Feature Description	Bidder's Product Identifier
	Bidder's Product Description: <b>Internet Broadband Service at 150Mbps downstream /20Mbps upstream with Public and Private WiFi. Delivered over DOCSIS enabled Hybrid Coaxial Fiber network. Includes IP Gateway with Firewall, and dynamic IP address. Broadband Internet is a business class service with no SLAs.</b>		
7	Broadband Internet 250Mbps	Internet Broadband Service at 250Mbps. Includes IP Gateway with Firewall and Router.	BI0250
	Bidder's Product Description: <b>Internet Broadband Service at 250Mbps downstream /20Mbps upstream with Public and Private WiFi. Delivered over DOCSIS enabled Hybrid Coaxial Fiber network. Includes IP Gateway with Firewall, and dynamic IP address. Broadband Internet is a business class service with no SLAs.</b>		
8	Broadband Internet 500Mbps	Internet Broadband Service at 500Mbps. Includes IP Gateway with Firewall and Router.	BI0500
	Bidder's Product Description: <b>Internet Broadband Service at 500Mbps downstream /35Mbps upstream with Public and Private WiFi. Delivered over DOCSIS enabled Hybrid Coaxial Fiber network. Includes IP Gateway with Firewall, and dynamic IP address. Broadband Internet is a business class service with no SLAs.</b>		
9	Broadband Internet 1G	Internet Broadband Service at 1G. Includes IP Gateway with Firewall and Router.	BI1000
	Bidder's Product Description: <b>Internet Broadband Service at 1G downstream /35Mbps upstream with Public and Private WiFi. Delivered over DOCSIS enabled Hybrid Coaxial Fiber network. Includes IP Gateway with Firewall, and dynamic IP address. Broadband Internet is a business class service with no SLAs.</b>		
10	1 Static IP Address	1 Static/statically assigned IP address	IPv40001
	Bidder's Product Description: <b>1 Static IP address for applications that require external access or to allow a service to run incoming audio or video.</b>		
11	5 Static IP Addresses	5 Static/statically assigned IP address	IPv40005
	Bidder's Product Description: <b>5 Static IP address for applications that require external access or to allow a service to run incoming audio or video.</b>		
12	13 Static IP Addresses	13 Static/statically assigned IP address	IPv40013
	Bidder's Product Description: <b>13 Static IP address for applications that require external access or to allow a service to run incoming audio or video.</b>		

	Feature Name	Feature Description	Bidder's Product Identifier
13	Comcast Business DDoS Mitigation Service – Single Incident, where Bandwidth (BW) is 1Mbps < BW < 50Mbps	Threat Management Service for Managed Internet Service but not Broadband Internet service purchased from Comcast – Single Incident, where Bandwidth (BW) is 1Mbps < BW < 50Mbps	TMSI0050
	<p>Bidder's Product Description: <b>Enhancement to Comcast Managed Internet Service but not Broadband Internet service. Provides customers with proactive detection, alert notifications, and mitigation of attack traffic from both Distributed Denial of Service (DDoS) Attacks - synchronized volumetric attacks on network infrastructures (e.g., UDP Flood, etc.) from distributed sources (e.g., Bots), and Application-Layer attacks - relatively low volume application-layer with stealthy attack vectors (e.g., DNS Flood and malformed HTTP etc.) that exploit vulnerabilities, scale and functionality of applications.</b></p> <p><b>Single Incident: Includes one (1) protection incident per month. A protection incident is a 24-hour time window during which Comcast provides customer with protection against these attacks including mitigation as needed. Customers may add a protection incident at the NRC cost of the change fee.</b></p> <p><b>Bandwidth (BW) is 1Mbps &lt; BW &lt; 50Mbps.</b></p>		
14	Comcast Business DDoS Mitigation Service – Single Incident, where Bandwidth (BW) is 50Mbps < BW ≤ 100Mbps	Threat Management Service for Managed Internet Service but not Broadband Internet service purchased from Comcast – Single Incident, where Bandwidth (BW) is 50Mbps < BW ≤ 100Mbps	TMSI0100
	<p>Bidder's Product Description: <b>Enhancement to Comcast Managed Internet Service, but not Broadband Internet service. Provides customers with proactive detection, alert notifications, and mitigation of attack traffic from both Distributed Denial of Service (DDoS) Attacks - synchronized volumetric attacks on network infrastructures (e.g., UDP Flood, etc.) from distributed sources (e.g., Bots), and Application-Layer attacks - relatively low volume application-layer with stealthy attack vectors (e.g., DNS Flood and malformed HTTP etc.) that exploit vulnerabilities, scale and functionality of applications.</b></p> <p><b>Single Incident: Includes one (1) protection incident per month. A protection incident is a 24-hour time window during which Comcast provides customer with protection against these attacks including mitigation as needed. Customers may add a protection incident at the NRC cost of the change fee.</b></p> <p><b>Bandwidth (BW) is 50Mbps &lt; BW ≤ 100Mbps.</b></p>		

	Feature Name	Feature Description	Bidder's Product Identifier
15	Comcast Business DDoS Mitigation Service – Single Incident, where Bandwidth (BW) is 100Mbps < BW ≤ 500Mbps	Threat Management Service for Managed Internet Service but not Broadband Internet service purchased from Comcast – Single Incident, where Bandwidth (BW) is 100Mbps < BW ≤ 500Mbps	TMSI0500
	<p>Bidder's Product Description: <b>Enhancement to Comcast Managed Internet Service, but not Broadband Internet service. Provides customers with proactive detection, alert notifications, and mitigation of attack traffic from both Distributed Denial of Service (DDoS) Attacks - synchronized volumetric attacks on network infrastructures (e.g., UDP Flood, etc.) from distributed sources (e.g., Bots), and Application-Layer attacks - relatively low volume application-layer with stealthy attack vectors (e.g., DNS Flood and malformed HTTP etc.) that exploit vulnerabilities, scale and functionality of applications.</b></p> <p><b>Single Incident: Includes one (1) protection incident per month. A protection incident is a 24-hour time window during which Comcast provides customer with protection against these attacks including mitigation as needed. Customers may add a protection incident at the NRC cost of the change fee.</b></p> <p><b>Bandwidth (BW) is 100Mbps &lt; BW ≤ 500Mbps.</b></p>		
16	Comcast Business DDoS Mitigation Service – Single Incident, where Bandwidth (BW) is 500Mbps < BW ≤ 1000Mbps	Threat Management Service for Managed Internet Service but not Broadband Internet service purchased from Comcast – Single Incident, where Bandwidth (BW) is 500Mbps < BW ≤ 1000Mbps	TMSI1000
	<p>Bidder's Product Description: <b>Enhancement to Comcast Managed Internet Service, but not Broadband Internet service. Provides customers with proactive detection, alert notifications, and mitigation of attack traffic from both Distributed Denial of Service (DDoS) Attacks - synchronized volumetric attacks on network infrastructures (e.g., UDP Flood, etc.) from distributed sources (e.g., Bots), and Application-Layer attacks - relatively low volume application-layer with stealthy attack vectors (e.g., DNS Flood and malformed HTTP etc.) that exploit vulnerabilities, scale and functionality of applications.</b></p> <p><b>Single Incident: Includes one (1) protection incident per month. A protection incident is a 24-hour time window during which Comcast provides customer with protection against these attacks including mitigation as needed. Customers may add a protection incident at the NRC cost of the change fee.</b></p> <p><b>Bandwidth (BW) is 500Mbps &lt; BW ≤ 1000Mbps.</b></p>		

	Feature Name	Feature Description	Bidder's Product Identifier
17	Comcast Business DDoS Mitigation Service – Single Incident, where Bandwidth (BW) is 1000Mbps < BW ≤ 5000Mbps	Threat Management Service for Managed Internet Service but not Broadband Internet service purchased from Comcast – Single Incident, where Bandwidth (BW) is 1000Mbps < BW ≤ 5000Mbps	TMSI5000
	<p>Bidder's Product Description: <b>Enhancement to Comcast Managed Internet Service, but not Broadband Internet service. Provides customers with proactive detection, alert notifications, and mitigation of attack traffic from both Distributed Denial of Service (DDoS) Attacks - synchronized volumetric attacks on network infrastructures (e.g., UDP Flood, etc.) from distributed sources (e.g., Bots), and Application-Layer attacks - relatively low volume application-layer with stealthy attack vectors (e.g., DNS Flood and malformed HTTP etc.) that exploit vulnerabilities, scale and functionality of applications.</b></p> <p><b>Single Incident: Includes one (1) protection incident per month. A protection incident is a 24-hour time window during which Comcast provides customer with protection against these attacks including mitigation as needed. Customers may add a protection incident at the NRC cost of the change fee.</b></p> <p><b>Bandwidth (BW) is 1000Mbps &lt; BW ≤ 5000Mbps.</b></p>		
18	Comcast Business DDoS Mitigation Service – Single Incident, where Bandwidth (BW) is 5000Mbps < BW ≤ 10000Mbps	Threat Management Service for Managed Internet Service but not Broadband Internet service purchased from Comcast – Single Incident, where Bandwidth (BW) is 5000Mbps < BW ≤ 10000Mbps	TMSI010G
	<p>Bidder's Product Description: <b>Enhancement to Comcast Managed Internet Service, but not Broadband Internet service. Provides customers with proactive detection, alert notifications, and mitigation of attack traffic from both Distributed Denial of Service (DDoS) Attacks - synchronized volumetric attacks on network infrastructures (e.g., UDP Flood, etc.) from distributed sources (e.g., Bots), and Application-Layer attacks - relatively low volume application-layer with stealthy attack vectors (e.g., DNS Flood and malformed HTTP etc.) that exploit vulnerabilities, scale and functionality of applications.</b></p> <p><b>Single Incident: Includes one (1) protection incident per month. A protection incident is a 24-hour time window during which Comcast provides customer with protection against these attacks including mitigation as needed. Customers may add a protection incident at the NRC cost of the change fee.</b></p> <p><b>Bandwidth (BW) is 5000Mbps &lt; BW ≤ 10000Mbps.</b></p>		



	Feature Name	Feature Description	Bidder's Product Identifier
19	Comcast Business DDoS Mitigation Service – Unlimited, where Bandwidth (BW) is 1Mbps < BW < 50Mbps	Threat Management Service for Managed Internet Service but not Broadband Internet service purchased from Comcast – Unlimited, where Bandwidth (BW) is 1Mbps < BW < 50Mbps	TMU0050
	<p>Bidder's Product Description: <b>Enhancement to Comcast Managed Internet Service, but not Broadband Internet service. Provides customers with proactive detection, alert notifications, and mitigation of attack traffic from both Distributed Denial of Service (DDoS) Attacks - synchronized volumetric attacks on network infrastructures (e.g., UDP Flood, etc.) from distributed sources (e.g., Bots), and Application-Layer attacks - relatively low volume application-layer with stealthy attack vectors (e.g., DNS Flood and malformed HTTP etc.) that exploit vulnerabilities, scale and functionality of applications.</b></p> <p><b>Unlimited: Includes unlimited protection incidents and mitigations. A protection incident is a 24-hour time window during which Comcast provides customer with protection against these attacks including mitigation as needed.</b></p> <p><b>Bandwidth (BW) is 1Mbps &lt; BW &lt; 50Mbps.</b></p>		
20	Comcast Business DDoS Mitigation Service – Unlimited, where Bandwidth (BW) is 50Mbps < BW ≤ 100Mbps	Threat Management Service for Managed Internet Service but not Broadband Internet service purchased from Comcast – Unlimited, where Bandwidth (BW) is 50Mbps < BW ≤ 100Mbps	TMU0100



	Feature Name	Feature Description	Bidder's Product Identifier
	<p>Bidder's Product Description: <b>Enhancement to Comcast Managed Internet Service, but not Broadband Internet service. Provides customers with proactive detection, alert notifications, and mitigation of attack traffic from both Distributed Denial of Service (DDoS) Attacks - synchronized volumetric attacks on network infrastructures (e.g., UDP Flood, etc.) from distributed sources (e.g., Bots), and Application-Layer attacks - relatively low volume application-layer with stealthy attack vectors (e.g., DNS Flood and malformed HTTP etc.) that exploit vulnerabilities, scale and functionality of applications.</b></p> <p><b>Unlimited: Includes unlimited protection incidents and mitigations. A protection incident is a 24-hour time window during which Comcast provides customer with protection against these attacks including mitigation as needed.</b></p> <p><b>Bandwidth (BW) is 50Mbps &lt; BW ≤ 100Mbps.</b></p>		
21	Comcast Business DDoS Mitigation Service – Unlimited, where Bandwidth (BW) is 100Mbps < BW ≤ 500Mbps	Threat Management Service for Managed Internet Service but not Broadband Internet service purchased from Comcast – Unlimited, where Bandwidth (BW) is 100Mbps < BW ≤ 500Mbps	TMU0500
	<p>Bidder's Product Description: <b>Enhancement to Comcast Managed Internet Service, but not Broadband Internet service. Provides customers with proactive detection, alert notifications, and mitigation of attack traffic from both Distributed Denial of Service (DDoS) Attacks - synchronized volumetric attacks on network infrastructures (e.g., UDP Flood, etc.) from distributed sources (e.g., Bots), and Application-Layer attacks - relatively low volume application-layer with stealthy attack vectors (e.g., DNS Flood and malformed HTTP etc.) that exploit vulnerabilities, scale and functionality of applications.</b></p> <p><b>Unlimited: Includes unlimited protection incidents and mitigations. A protection incident is a 24-hour time window during which Comcast provides customer with protection against these attacks including mitigation as needed.</b></p> <p><b>Bandwidth (BW) is 100Mbps &lt; BW ≤ 500Mbps.</b></p>		
22	Comcast Business DDoS Mitigation Service – Unlimited, where Bandwidth (BW) is 500Mbps < BW ≤ 1000Mbps	Threat Management Service for Managed Internet Service but not Broadband Internet service purchased from Comcast – Unlimited, where Bandwidth (BW) is 500Mbps < BW ≤ 1000Mbps	TMU1000

	Feature Name	Feature Description	Bidder's Product Identifier
	<p>Bidder's Product Description: <b>Enhancement to Comcast Managed Internet Service, but not Broadband Internet service. Provides customers with proactive detection, alert notifications, and mitigation of attack traffic from both Distributed Denial of Service (DDoS) Attacks - synchronized volumetric attacks on network infrastructures (e.g., UDP Flood, etc.) from distributed sources (e.g., Bots), and Application-Layer attacks - relatively low volume application-layer with stealthy attack vectors (e.g., DNS Flood and malformed HTTP etc.) that exploit vulnerabilities, scale and functionality of applications.</b></p> <p><b>Unlimited: Includes unlimited protection incidents and mitigations. A protection incident is a 24-hour time window during which Comcast provides customer with protection against these attacks including mitigation as needed.</b></p> <p><b>Bandwidth (BW) is 500Mbps &lt; BW ≤ 1000Mbps.</b></p>		
23	Comcast Business DDoS Mitigation Service – Unlimited, where Bandwidth (BW) is 1000Mbps < BW ≤ 5000Mbps	Threat Management Service for Managed Internet Service but not Broadband Internet service purchased from Comcast – Unlimited, where Bandwidth (BW) is 1000Mbps < BW ≤ 5000Mbps	TMU5000
	<p>Bidder's Product Description: <b>Enhancement to Comcast Managed Internet Service, but not Broadband Internet service. Provides customers with proactive detection, alert notifications, and mitigation of attack traffic from both Distributed Denial of Service (DDoS) Attacks - synchronized volumetric attacks on network infrastructures (e.g., UDP Flood, etc.) from distributed sources (e.g., Bots), and Application-Layer attacks - relatively low volume application-layer with stealthy attack vectors (e.g., DNS Flood and malformed HTTP etc.) that exploit vulnerabilities, scale and functionality of applications.</b></p> <p><b>Unlimited: Includes unlimited protection incidents and mitigations. A protection incident is a 24-hour time window during which Comcast provides customer with protection against these attacks including mitigation as needed.</b></p> <p><b>Bandwidth (BW) is 1000Mbps &lt; BW ≤ 5000Mbps.</b></p>		
24	Comcast Business DDoS Mitigation Service – Unlimited, where Bandwidth (BW) is 5000Mbps < BW ≤ 10000Mbps	Threat Management Service – for Managed Internet Service but not Broadband Internet service purchased from Comcast Unlimited, where Bandwidth (BW) is 5000Mbps < BW ≤ 10000Mbps	TMU010G

	Feature Name	Feature Description	Bidder's Product Identifier
	<p>Bidder's Product Description: <b>Enhancement to Comcast Managed Internet Service, but not Broadband Internet service. Provides customers with proactive detection, alert notifications, and mitigation of attack traffic from both Distributed Denial of Service (DDoS) Attacks - synchronized volumetric attacks on network infrastructures (e.g., UDP Flood, etc.) from distributed sources (e.g., Bots), and Application-Layer attacks - relatively low volume application-layer with stealthy attack vectors (e.g., DNS Flood and malformed HTTP etc.) that exploit vulnerabilities, scale and functionality of applications.</b></p> <p><b>Unlimited: Includes unlimited protection incidents and mitigations. A protection incident is a 24-hour time window during which Comcast provides customer with protection against these attacks including mitigation as needed.</b></p> <p><b>Bandwidth (BW) is 5000Mbps &lt; BW ≤ 10000Mbps.</b></p>		
25	Comcast Business DDoS Mitigation Service – Unlimited Automatic Mitigation Service	Threat Management Service for Managed Internet Service but not Broadband Internet Service purchased from Comcast – Unlimited Automatic Mitigation	TMAUTO
	<p>Bidder's Product Description: <b>Comcast Business DDoS Mitigation Service - Unlimited Service Option with Automatic Mitigation. With Automatic mitigation, no customer intervention is required. AARM automatically initiates mitigation when DDoS attack traffic levels exceed pre-set thresholds of high severity rates and duration. When DDoS attack traffic drops below the thresholds, mitigation terminates automatically. After mitigation is terminated, all traffic is directed back to the Internet connections via normal paths.</b></p>		

## 5.2.7.2 Unsolicited Internet Services Geographic Coverage

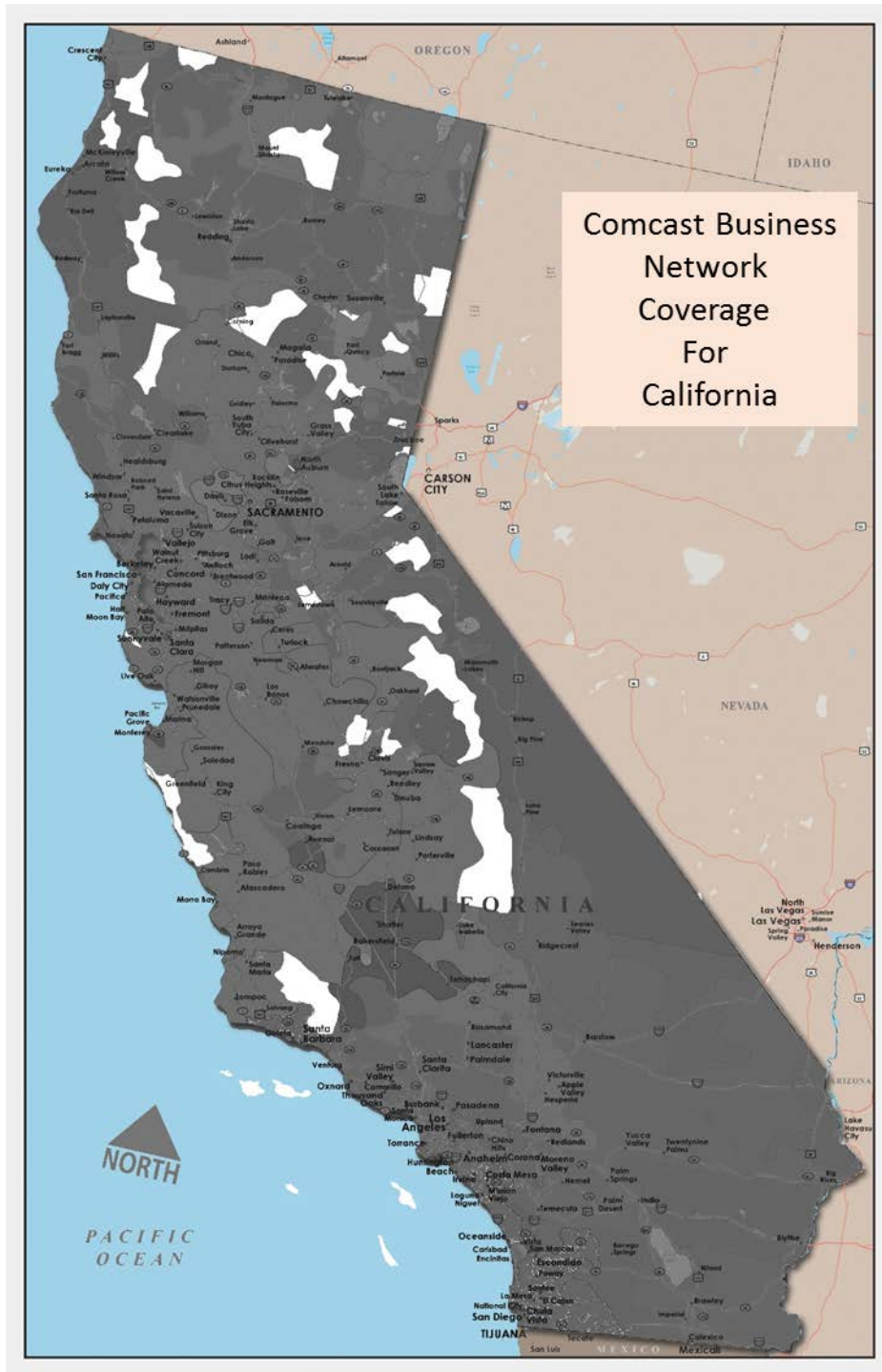
**Bidder shall provide a coverage map for each Unsolicited service offered in Table 5.2.7.a. A single map may be provided for services that fall within the same geographic footprint.**

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Bidder understands the requirements in Section 5.2.7.2 and shall meet or exceed them? Yes X  
No \_\_\_\_\_

Description:

The shaded areas in the map below indicate coverage for unsolicited services.



## 5.3 NETWORK DISASTER/OPERATIONAL RECOVERY

### 5.3.1 TELECOMMUNICATIONS SERVICE PRIORITY (TSP) PROGRAM

The Contractor shall comply with the Telecommunications Service Priority (TSP) Program, a Federal Communications Commission (FCC) mandate for prioritizing service requests by identifying those services critical to National Security and Emergency Preparedness (NS/EP) and be in compliance with all related CPUC and FCC requirements.

*Bidder understands the Requirement and shall meet or exceed it? Yes X No \_\_\_\_\_*

### 5.3.2 DATA NETWORK DISASTER/OPERATIONAL RECOVERY

Public safety agencies, major data centers, agencies with supporting roles during disaster or emergency operations, and agencies with significant roles in post-disaster recovery have mission-critical needs to maintain network availability during disasters or emergencies.

It is essential that service be restored as soon as possible, and the services most critical to State operations remain operational during efforts to achieve full service recovery.

*Bidder understands the Requirement and shall meet or exceed it? Yes X No \_\_\_\_\_*

## 5.4 OTHER SERVICES

### 5.4.1 HOURLY RATES FOR SERVICES

The hourly classifications of hours worked for services described in this section will be as follows:

1. Regular Hours – Hours worked between 8:00AM and 4:59PM, Monday through Friday.
2. Overtime Hours – Hours worked between 5:00PM and 7:59AM, Monday through Friday and all day Saturday.
3. Sunday and Holiday Hours – Any hours worked on Sunday or State of California holidays.

### 5.4.2 EXTENDED DEMARCATION WIRING SERVICES

The Contractor shall provide Extended Demarcation (Extended Demarc) wiring to support the services covered by this IFB for all Customer occupied buildings where services under this Contract are being offered. Extended Demarc wiring includes wiring and cable related activities required to extend the service demarcation point to the Customer defined termination location or cross-connect point from the Contractor's Minimum Point of Entry (MPOE).

Extended Demarc wiring shall include all necessary hardware including wire and/or cable, connectors, jumpers, patch panels, minor materials and jacks. Extended Demarc wiring shall also include all necessary labor required to complete the provisioning of service including installation, testing, trouble shooting, labeling and documentation.

Extended Demarc wiring is limited to the following:



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

The Contractor shall provide installations in accordance with the timeframes identified for the services that this cabling will support, and shall be subject to the SLAs detailed in Section 5.5.8.8 (Provisioning SLAs) associated with that service.

The Contractor shall not be required to complete Extended Demarc wiring from the MPOE to the extended Demarc location if:

1. The wire/cable pathway is blocked and cannot be cleared in less than 20 minutes or 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 Customer's staff; or,
3. Written release of the responsibility to provide the Extended Demarc is provided by either the Customer or by CALNET 3 CMO.

Bidder shall provide a price in the Cost Worksheets for all labor and materials required for Extended Demarc wiring necessary to complete the provisioning of one (1) Demarc extension as described above. Bidder shall provide one (1) price for each media identified.

The Contractor shall install wiring according to industry standards and cabling recommendations published in the State Telecommunications Management Manual (STMM), Facilities Management Chapter, and Uniform Building Cabling/Wiring current at the time of this IFB and as periodically updated by CALNET 3 CMO. Additionally, the Contractor shall install and maintain all wiring in accordance with all applicable EIA/TIA, BICSI, and ITU-T recommended standards current at the time of installation or maintenance.

The Contractor shall provide extended Demarcation Services limited to one (1) occurrence or installation for the specific telecommunications service the cabling is meant to support and must be ordered in conjunction with the service being provisioned. All other cabling will be the responsibility of the Customer and will be acquired through other procurement vehicles.

*Bidder understands the Requirement and shall meet or exceed it? Yes X No \_\_\_\_\_*

The Contractor shall offer the wiring services for extended demarcation detailed in Table 5.4.2.a.

**Table 5.4.2.a Extended Demarcation Wiring Services**

	Feature Name	Feature Description	Bidder Meets or Exceeds? Y N		Bidder's Product Identifier
1	<b>Extended Demarcation – Copper four-Pair – Regular Hours</b>	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 above. Includes 300 feet of four-pair cable and an RJ48s or equivalent jack.	Y		NSX0003
Bidder's Product Description: <b>As standard practice, Comcast will deliver the service with CPE directly to the customer's point of utilization instead of the MPOE.</b>					
2	<b>Extended Demarcation – Copper four-Pair – Overtime Hours</b>	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 above. Includes 300 feet of four-pair cable and an RJ48s or equivalent jack.	Y		NSX0004
Bidder's Product Description: <b>As standard practice, Comcast will deliver the service with CPE directly to the customer's point of utilization instead of the MPOE.</b>					
3	<b>Extended Demarcation – Copper four-Pair – Sunday and Holiday Hours</b>	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 above. Includes 300 feet of four-pair cable and an RJ48s or equivalent jack.	Y		NSX0005
Bidder's Product Description: <b>As standard practice, Comcast will deliver the service with CPE directly to the customer's point of utilization instead of the MPOE.</b>					



	Feature Name	Feature Description	Bidder Meets or Exceeds? Y N		Bidder's Product Identifier
4	<b>Extended Demarcation – Copper 25 Pair – Regular Hours</b>	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 above. Includes 300 feet or less of Category 5 25-pair CMP cable, one (1) patch panel and mounting hardware. Ten (10) Category 5e, three (3) meter jumpers; one (1) 24-port patch panel to be provided in the MPOE and Intermediate Distribution Frame (IDF) for all circuits being extended. Includes associated troubleshooting, testing, and labeling.	Y		NSX0006
	Bidder's Product Description: <b>As standard practice, Comcast will deliver the service with CPE directly to the customer's point of utilization instead of the MPOE.</b>				

	Feature Name	Feature Description	Bidder Meets or Exceeds? Y N		Bidder's Product Identifier
5	<b>Extended Demarcation – Copper 25 Pair – Overtime Hours</b>	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 above. Includes 300 feet or less of Category 5 25-pair CMP cable, one (1) patch panel and mounting hardware. Ten (10) Category 5e, three (3) meter jumpers; one (1) 24-port patch panel to be provided in the MPOE and Intermediate Distribution Frame (IDF) for all circuits being extended. Includes associated troubleshooting, testing, and labeling.	Y		NSX0007
Bidder's Product Description: <b>As standard practice, Comcast will deliver the service with CPE directly to the customer's point of utilization instead of the MPOE.</b>					
6	<b>Extended Demarcation – Copper 25 Pair – Sunday and Holiday Hours</b>	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 above. Includes 300 feet or less of Category 5 25-pair CMP cable, one (1) patch panel and mounting hardware. Ten (10) Category 5e, three (3) meter jumpers; one (1) 24-port patch panel to be provided in the MPOE and Intermediate Distribution Frame (IDF) for all circuits being extended. Includes associated troubleshooting, testing, and labeling.	Y		NSX0008
Bidder's Product Description: <b>As standard practice, Comcast will deliver the service with CPE directly to the customer's point of utilization instead of the MPOE.</b>					

	Feature Name	Feature Description	Bidder Meets or Exceeds? Y N		Bidder's Product Identifier
7	<b>Extended Demarcation – Optical Fiber Link – Regular Hours</b>	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 above 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.	Y		NSX0009
Bidder's Product Description: <b>As standard practice, Comcast will deliver the service with CPE directly to the customer's point of utilization instead of the MPOE.</b>					
8	<b>Extended Demarcation – Optical Fiber Link – Overtime Hours</b>	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 above 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.	Y		NSX0010
Bidder's Product Description: <b>As standard practice, Comcast will deliver the service with CPE directly to the customer's point of utilization instead of the MPOE.</b>					
9	<b>Extended Demarcation – Optical Fiber Link – Sunday and Holiday Hours</b>	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 above 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.	Y		NSX0011

	Feature Name	Feature Description	Bidder Meets or Exceeds? Y N	Bidder's Product Identifier
		Bidder's Product Description: <b>As standard practice, Comcast will deliver the service with CPE directly to the customer's point of utilization instead of the MPOE.</b>		

The Contractor may offer additional Unsolicited extended demarcation wiring services in Table 5.4.2.b.

**Table 5.4.2.b Unsolicited Extended Demarcation Wiring Services and Features**

	Feature Name	Feature Description	Bidder's Product Identifier
1		Bidder's Product Description:	
2		Bidder's Product Description:	
3		Bidder's Product Description:	

## 5.4.3 SERVICES RELATED HOURLY SUPPORT

The Contractor shall provide labor for the diagnosis and/or repair of services offered in this Category and all costs for repair are the responsibility of the service provider unless it is specifically determined that the cause of service failure is outside the scope of the Contractor's responsibilities. Work performed under this Section 5.4.3 is authorized only for situations where the Contractor has dispatched personnel to diagnose a service problem that is discovered to be caused by factors outside the responsibility of the Contractor or no trouble is found.

In Cost Worksheet 5.4.3, the Contractor shall provide a fixed hourly rate schedule for the labor classifications required to diagnose and/or repair the contracted services. The rates identified shall only be used for the diagnosis and/or repair of contracted services and no materials shall be included in the rates. The total amount of labor hours permitted to be performed is ten (10) hours per dispatch/occurrence.

*Bidder understands the Requirement and shall meet or exceed it? Yes X No \_\_\_\_\_*

The Contractor shall offer emergency restoration services as detailed in Table 5.4.3.

**Table 5.4.3 Services Related Hourly Support**

	Labor Classification Name	Classification Description	Bidder Meets or Exceeds? Y N		Bidder's Product Identifier
1	<b>Field Service Repair Technician Regular Hours</b>	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.	Y		NSX0012
Bidder's Product Description: <b>Regular hours for 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.</b>					
2	<b>Field Service Repair Technician Overtime Hours</b>	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.	Y		NSX0013
Bidder's Product Description: <b>Overtime hours for 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.</b>					
3	<b>Field Service Repair Technician Sunday and Holiday Hours</b>	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.	Y		NSX0014
Bidder's Product Description: <b>Sunday and Holiday hours for 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.</b>					

## 5.5 SERVICE LEVEL AGREEMENTS (SLA)

The Contractor shall provide Service Level Agreements (SLAs) as defined below. The intent of this section is to provide Customers, CALNET 3 CMO and the Contractor with requirements that define and assist in the management of the SLAs. This section includes the SLA formats, general requirements, stop clock conditions, and the Technical SLAs for the services identified in this solicitation.

## 5.5.1 SERVICE LEVEL AGREEMENT FORMAT

The Contractor shall adhere to the following format and include the content as described below for each Technical SLA added by the Contractor throughout the Term of the Contract:

1. SLA Name - Each SLA Name must be unique;
2. Definition - Describes what performance metric will be measured;
3. Measurements Process - Provides instructions how the Contractor will continuously monitor and measure SLA performance to ensure compliance. The Contractor shall provide details describing how and what will be measured. Details shall include source of data and define the points of measurement within the system, application, or network;
4. Service(s) - All applicable Categories or Subcategories will be listed in each SLA;
5. Objective(s) – Defines the SLA performance goal/parameters; and,
6. Rights and Remedies
  - a. Per Occurrence: Rights and remedies are paid on a per event basis during the bill cycle; and,
  - b. Monthly Aggregated Measurements: Rights and remedies are paid once during the bill cycle based on an aggregate of events over a defined period of time.

The Contractor shall proactively apply an invoice credit or refund when an SLA objective is not met. CALNET SLA Rights and Remedies do not require the Customer to submit a request for credit or refund.

*Bidder understands the Requirement and shall meet or exceed it? Yes X No \_\_\_\_\_*

## 5.5.2 TECHNICAL REQUIREMENTS VERSUS SLA OBJECTIVES

Sections 5.2 (Managed Internet Services), 5.2.7 (Network Disaster/Operational Recovery) and 5.4 (Other Services) define the technical requirements for each service. These requirements are the minimum parameters each Bidder must meet in order to qualify for Contract award. Upon Contract award the committed technical requirements will be maintained throughout the remainder of the Contract.

Committed SLA objectives (Section 5.5) are minimum parameters which the Contractor shall be held accountable for all rights and remedies throughout Contract Term.

*Bidder understands the Requirement and shall meet or exceed it? Yes X No \_\_\_\_\_*

## 5.5.3 TWO METHODS OF OUTAGE REPORTING: CUSTOMER OR CONTRACTOR

There are two (2) methods in which CALNET 3 service failures or quality of service issues may be reported and Contractor trouble tickets opened: Customer reported or Contractor reported.

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The first method of outage reporting results from a Customer reporting service trouble to the Contractor's Customer Service Center via phone call or opening of a trouble ticket using the on-line Trouble Ticket Reporting Tool (IFB STPD 12-001-B Refresh Business Requirements Section B.9.4).

The second method of outage reporting occurs when the Contractor opens a trouble ticket as a result of network/system alarm or other method of service failure identification. In each instance the Contractor shall open a trouble ticket using the Trouble Ticket Reporting Tool (IFB STPD 12-001-B Refresh Business Requirements Section B.9.4) and monitor and report to Customer until service is restored.

*Bidder understands the Requirement and shall meet or exceed it? Yes X No \_\_\_\_\_*

## 5.5.4 BIDDER RESPONSE TO SERVICE LEVEL AGREEMENTS

Many of the Service Level Agreements described below include multiple objective levels – Basic, Standard and Premier. Bidders shall indicate one (1) specific objective level they are committing to for each service in space provided in the "Objective" section of each SLA description.

*Bidder understands the Requirement and shall meet or exceed it? Yes X No \_\_\_\_\_*

## 5.5.5 CONTRACTOR SLA MANAGEMENT PLAN

Within 90 calendar days of Contract award, the Contractor shall provide CALNET 3 CMO with a detailed SLA Management Plan that describes how the Contractor will manage the Technical SLAs for services in this IFB. The SLA Management plan shall provide processes and procedures to be implemented by the Contractor. The SLA Management Plan shall define the following:

1. Contractor SLA Manager and supporting staff responsibilities;
2. Contractor's process for measuring objectives for each SLA. The process shall explain how the Contractor will continuously monitor and measure SLA performance to ensure compliance. The Contractor shall provide details describing how and what will be measured. Details should include source of data and define the points of measurement within the system, application, or network;
3. Creation and delivery of SLA Reports (IFB STPD 12-001-B Refresh Business Requirements Section B.9.5). The Contractor shall include a sample report in accordance with IFB-B Refresh Business Requirements Section B.9.5 (SLA Reports) for the following: SLA Service Performance Report (Section IFB STPD 12-001-B Refresh Business Requirements Section B.9.5.1), SLA Provisioning Report (Section IFB STPD 12-001-B Business Requirements Section B.9.5.2), and SLA Catastrophic Outage Reports (Section IFB STPD 12-001-B Refresh Business Requirements Section B.9.5.3). The Contractor shall commit to a monthly due date. The reports shall be provided to the CALNET 3 CMO via the Private Oversight Website (IFB STPD 12-001-B Refresh Business Requirements Section B.9.2);
4. SLA invoicing credit and refund process;



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5. Contractor SLA problem resolution process for SLA management and SLA reporting. The Contractor shall provide a separate process for Customers and CALNET 3 CMO; and,
6. Contractor SLA Manager to manage all SLA compliance and reporting. The Contractor shall include SLA Manager contact information for SLA inquiries and issue resolution for Customer and CALNET 3 CMO.

*Bidder understands the Requirement and shall meet or exceed it? Yes X No \_\_\_\_\_*

## 5.5.6 TECHNICAL SLA GENERAL REQUIREMENTS

The Contractor shall adhere to the following general requirements which apply to all CALNET 3 Technical SLAs (Section 5.5.8):

1. With the exception of the Provisioning SLA, the total SLA rights and remedies for any given month shall not exceed the sum of 100 percent of the Total Monthly Recurring Charges (TMRC). Services with usage charges shall apply the Average Daily Usage Charge (ADUC) in addition to any applicable TMRC rights and remedies;
2. If a circuit or service fails to meet one (1) or more of the performance objectives, only the SLA with the largest monthly Rights and Remedies will be credited to the Customer, per event;
3. The Contractor shall apply CALNET 3 SLAs and remedies for services provided by Subcontractors and/or Affiliates;
4. The Definition, Measurement Process, Objectives, and Rights and Remedies shall apply to all services identified in each SLA. If a Category or Subcategory is listed in the SLA, then all services under that Category or Subcategory are covered under the SLA. Exceptions must be otherwise stated in the SLA;
5. TMRC rights and remedies shall include the service, option(s), and feature(s) charges;
6. The Contractor shall proactively and continuously monitor and measure all Technical SLA objectives;
7. The Contractor shall proactively credit all rights and remedies to the Customer within 60 calendar days of the trouble resolution date on the trouble ticket or within 60 calendar days of the Due Date on the Service Request for the Provisioning SLA;
8. To the extent that Contractor offers additional SLAs, or SLAs with more advantageous rights and/or remedies for same or similar services offered through tariffs, online service guides, or other similarly situated government contracts (Federal, State, County, City), the State will be entitled to the same rights and/or remedies therein. The Contractor shall present the SLAs to CALNET 3 CMO for possible inclusion via amendments;
9. The Contractor shall apply CALNET 3 SLAs and remedies to services provided in geographic areas which the Bidder has committed to provide service. ;
10. The election by CALNET 3 CMO of any SLA remedy covered by this Contract shall not exclude or limit CALNET 3 CMO's or any Customer's rights and remedies otherwise available within the Contract or at law or equity;

11. The Contractor shall apply rights and remedies when a service fails to meet the SLA objective even when backup or protected services provide Customer with continuation of services;
12. The Contractor shall act as the single point of contact in coordinating all entities to meet the State's needs for provisioning, maintenance, restoration and resolution of service issues or that of their Subcontractors, Affiliates or resellers under this Contract;
13. The Customer Escalation Process (IFB STPD 12-001-B Refresh Business Requirements Section B.3.4.2) and/or the CALNET 3 CMO Escalation Process (IFB STPD 12-001-B Refresh Business Requirements Section B.3.4.1) shall be considered an additional right and remedy if the Contractor fails to resolve service issues within the SLA objective(s);
14. Trouble reporting and restoration shall be provided 24x365 for CALNET 3 services;
15. SLAs apply 24x365 unless SLA specifies an exception;
16. Contractor invoices shall clearly cross reference the SLA credit to the service Circuit ID in accordance with IFB STPD 12-001-B Refresh Business Requirements Section B.5.1 (Billing and Invoicing Requirements, #14);
17. The Contractor shall provide a CALNET 3 SLA Manager responsible for CALNET 3 SLA compliance. The SLA Manager shall attend regular meetings and be available upon request to address CALNET 3 CMO SLA oversight, report issues, and problem resolution concerns. The CALNET 3 SLA Manager shall also coordinate SLA support for Customer SLA inquiries and issue resolution;
18. The Contractor shall provide Customer and CALNET 3 CMO support for SLA inquiries and issue resolution; and,
19. Any SLAs and remedies negotiated between Contractor and third party service provider in territories closed to competition shall be passed through to the CALNET 3 Customer.

*Bidder understands the Requirement and shall meet or exceed it? Yes X No \_\_\_\_\_*

## 5.5.7 TROUBLE TICKET STOP CLOCK CONDITIONS

The following conditions shall be allowed to stop the trouble ticket Outage Duration for CALNET 3 Contractor trouble tickets. The Contractor shall document the trouble ticket Outage Duration using the Stop Clock Condition (SCC) listed in Table 5.5.7 and include start and stop time stamps in the Contractor's Trouble Ticket Reporting Tool (IFB STPD 12-001-B Refresh Business Requirements Section B.9.4) for each application of a SCC.

Note: The Glossary (SOW Appendix A) defines term "End-User" as the "individual within an Entity that is utilizing the feature or service provided under the Contract."

Stop Clock Conditions are limited to the conditions listed in Table 5.5.7.

**Table 5.5.7 – Stop Clock Conditions (SCC)**

#	Stop Clock Condition (SCC)	SCC Definition
1	<b>END-USER REQUEST</b>	Periods when a restoration or testing effort is delayed at the specific request of the End-User. The SCC shall exist during the period the Contractor was delayed, provided that the End-User's request is documented and time stamped in the Contractor's trouble ticket or Service Request system and shows efforts are made to contact the End-User during the applicable Stop Clock period.
2	<b>OBSERVATION</b>	Time after a service has been restored but End-User request ticket is kept open for observation. If the service is later determined by the End-User to not have been restored, the Stop Clock shall continue until the time the End-User notifies the Contractor that the Service has not been restored.
3	<b>END-USER NOT AVAILABLE</b>	Time after a service has been restored but End-User is not available to verify that the Service is working. If the service is later determined by the End-User to not have been restored, the Stop Clock shall apply only for the time period between Contractor's reasonable attempt to notify the End-User that Contractor believes the service has been restored and the time the End-User notifies the Contractor that the Service has not been restored.
4	<b>WIRING</b>	Restoration cannot be achieved because the problem has been isolated to wiring that is not maintained by Contractor or any of its Subcontractors or Affiliates. If it is later determined the wiring is not the cause of failure, the SCC shall not apply.
5	<b>POWER</b>	Trouble caused by a power problem outside of the responsibility of the Contractor.
6	<b>FACILITIES</b>	Lack of building entrance Facilities or conduit structure that are the End-User's responsibility to provide.

#	Stop Clock Condition (SCC)	SCC Definition
7	<b>ACCESS</b>	Limited access or contact with End-User provided the Contractor documents in the trouble ticket several efforts to contact End-User for the following: Access necessary to correct the problem is not available because access has not been arranged by site contact or End-User representative; Site contact refuses access to technician who displays proper identification; Customer provides incorrect site contact information which prevents access, provided that Contractor takes reasonable steps to notify End-User of the improper contact information and takes steps to obtain the correct information; or, Site has limited hours of business that directly impacts the Contractor's ability to resolve the problem. If it is determined later that the cause of the problem was not at the site in question, then the Access SCC shall not apply.
8	<b>STAFF</b>	Any problem or delay to the extent caused by End-User's staff that prevents or delays Contractor's resolution of the problem. In such event, Contractor shall make a timely request to End-User staff to correct the problem or delay and document in trouble ticket.
9	<b>APPLICATION</b>	End-User software applications that interfere with repair of the trouble.
10	<b>CPE</b>	Repair/replacement of Customer Premise Equipment (CPE) not provided by Contractor if the problem has been isolated to the CPE. If determined later that the CPE was not the cause of the service outage, the CPE SCC will not apply.
11	<b>NO RESPONSE</b>	Failure of the trouble ticket originator or responsible End-User to return a call from Contractor's technician for on-line close-out of trouble tickets after the Service has been restored as long as Contractor can provide documentation in the trouble ticket substantiating the communication from Contractor's technician.

#	Stop Clock Condition (SCC)	SCC Definition
12	<b>MAINTENANCE</b>	An outage directly related to any properly performed scheduled maintenance or upgrade scheduled for CALNET 3 service. Any such stop clock condition shall not extend beyond the scheduled period of the maintenance or upgrade. SLAs shall apply for any maintenance caused outage beyond the scheduled maintenance period. Outages occurring during a scheduled maintenance or upgrade period and not caused by the scheduled maintenance shall not be subject to the Maintenance SCC.
13	<b>THIRD PARTY</b>	Any problem or delay caused by a third party not under the control of Contractor, not preventable by Contractor, including, at a minimum, cable cuts not caused by the Contractor. Contractor's Subcontractors and Affiliates shall be deemed to be under the control of Contractor with respect to the equipment, services, or Facilities to be provided under this Contract.
14	<b>FORCE MAJEURE</b>	Force Majeure events, as defined in the PMAC General Provisions - Telecommunications, Section 28 (Force Majeure).

Bidder understands the Requirement and shall meet or exceed it? Yes **X** No \_\_\_\_\_

## 5.5.8 TECHNICAL SERVICE LEVEL AGREEMENTS

The Contractor shall provide and manage the following Technical SLAs.

### 5.5.8.1 Availability (M-S)

**SLA Name:** Availability

**Definition:** The percentage of time a CALNET 3 service is fully functional and available for use each calendar month.

**Measurement Process:** The monthly Availability Percentage shall be based on the accumulative total of all Unavailable Time derived from all trouble tickets closed, for the affected service (Per Circuit ID), per calendar month. The monthly Availability Percentage equals the Scheduled Uptime per month less Unavailable Time per month divided by Scheduled Uptime per month multiplied by 100. Scheduled Uptime is 24 x number of days in the month. All Unavailable Time applied to other SLAs, which results in a remedy, will be excluded from the monthly accumulated total.

**Services:**

Managed Internet Service

Managed Router Service

Comcast Business DDos Mitigation Service

**Objective(s):**

Comcast Business DDos Mitigation:  $\geq 99.95\%$

The objective shall be based on the network side interface type:

SLA Objective Table 1 – Required				
Network Side Interface	Basic (B)	Standard (S)	Premier (P)	Bidder's Objective Commitment (B, S or P)
T1/FT1	$\geq 99.2\%$	$\geq 99.5\%$	$\geq 99.8\%$	P
T3/FT3	$\geq 99.7\%$	$\geq 99.8\%$	$\geq 99.9\%$	P
OCX/OCXc	$\geq 99.7\%$	$\geq 99.8\%$	$\geq 99.9\%$	P
Ethernet 1 Mbps up to 1 GbE (Gigabit Ethernet)	$\geq 99.2\%$	$\geq 99.5\%$	$\geq 99.8\%$	P
Ethernet 10 GbE	$\geq 99.2\%$	$\geq 99.5\%$	$\geq 99.8\%$	P

**Objective(s), continued:**

With the exception of XDSL, Bidder shall identify any additional Contractor identified network side interfaces not listed in the Table 1 above for InFRa and InFRaM services. Bidder shall provide an objective commitment percentage for each additional network side interface which must be above 99.2%:

SLA Objective Table 2 - Additional		
	Additional Network Side Interface	Bidder's Objective Commitment (%)
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		

**Per Occurrence:** N/A



<b>Rights and Remedies</b>	<p><b>Monthly Aggregated Measurements:</b></p> <p>First month the service fails to meet the committed SLA objective shall result in a 15 percent rebate of the TMRC and two (2) Business Days of the ADUC, when usage applies.</p> <p>The second consecutive month the service fails to meet the committed SLA objective shall result in a 30 percent rebate of TMRC and two (2) Business Days of the ADUC, when usage applies.</p> <p>Each additional consecutive month the service fails to meet the committed SLA objective shall result in a 50 percent rebate of the TMRC and two (2) Business Days of the ADUC, when usage applies.</p>
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Bidder understands the Requirement and shall meet or exceed it? Yes **X** No \_\_\_\_\_

## 5.5.8.2 Catastrophic Outage 1 (CAT 1) (M-S)

<b>SLA Name:</b> Catastrophic Outage 1 (CAT 1)					
<b>Definition:</b> The total loss of service at a single site resulting in the loss of service to five (5) or more circuits or any single service at 500Mbps or greater.					
<b>Measurement Process:</b> The Outage Duration begins when a network alarm is received by the Contractor from an outage-causing event or the opening of a trouble ticket by a Customer, or the Contractor, whichever occurs first. The Contractor shall open a trouble ticket for each service (Circuit ID) affected by a common cause. Each End-User service is deemed out of service from the first notification until the Contractor determines the End-User service (Circuit ID) is restored minus SCC. Any service reported by Customer as not having been restored shall have the outage time adjusted to the actual restoration time.					
<b>Service(s):</b>					
Managed Internet Service		Managed Router Service			
Comcast Business DDos Mitigation Service					
<b>Objective (s):</b> The objective restoral time shall be:					
		Basic (B)	Standard (S)	Premier (P)	Bidder's Objective Commitment (B, S or P)
Managed Internet Service		≤ 3 hours	≤ 2 hours	≤ 1 hour	S
Managed Router Service		≤ 3 hours	≤ 2 hours	≤ 1 hour	S
Comcast Business DDoS Mitigation Service		≤ 3 hours	≤ 2 hours	≤ 1 hour	S
<b>Rights and Remedies</b>	<b>Per Occurrence:</b> 100 percent of the TMRC and ten (10) days of ADUC for each End-User service not meeting the committed objective for each CAT 1 fault.				
	<b>Monthly Aggregated Measurements:</b> N/A				

Bidder understands the Requirement and shall meet or exceed it? Yes **X** No \_\_\_\_\_

## 5.5.8.3 Catastrophic Outage 2 (CAT 2) (M-S)

<b>SLA Name:</b> Catastrophic Outage 2 (CAT 2)					
<b>Definition:</b> A total failure of a service type in a central office (or equivalent facility), other than access, that results in a CALNET 3 service failure. Or, a backbone failure or failure of any part of the equipment associated with the backbone that causes a CALNET 3 service failure.					
<b>Measurement Process:</b> The Outage Duration begins when a network alarm is received by the Contractor from an outage-causing event or the opening of a trouble ticket by the Customer or Contractor, whichever occurs first. Upon notification from the Customer or network alarm, the Contractor shall compile a list for each End-User service affected by a common cause for tracking and reporting of the SLA rights and remedies. Outage Duration shall be measured on a per-End-User service (Circuit ID) basis from information recorded from the network equipment/system or Customer reported trouble ticket. Each End-User service (Circuit ID) is deemed out of service from the first notification until the Contractor determines the End-User service is restored. Any End-User service reported by the End-User/Customer as not having been restored shall have the outage time adjusted to the actual restoration time.					
<b>Service(s):</b>					
Managed Internet Service		Managed Router Service			
Comcast Business DDos Mitigation Service					
<b>Objective (s):</b> The objective restoral time shall be:					
		<b>Basic (B)</b>	<b>Standard (S)</b>	<b>Premier (P)</b>	<b>Bidder's Objective Commitment (B, S or P)</b>
	Managed Internet Service	≤ 1 hour	≤ 30 minutes	≤ 15 minutes	<b>S</b>
	Managed Router Service	≤ 1 hour	≤ 30 minutes	≤ 15 minutes	<b>S</b>
	Comcast Business DDoS Mitigation Service	≤ 1 hour	≤ 30 minutes	≤ 15 minutes	<b>S</b>
<b>Rights and Remedies</b>	<b>Per Occurrence:</b> 100 percent of the TMRC and ten (10) days ADUC for each End-User service not meeting the committed objective for each CAT 2 fault				
	<b>Monthly Aggregated Measurements:</b> N/A				

Bidder understands the Requirement and shall meet or exceed it? Yes **X** No \_\_\_\_\_

## 5.5.8.4 Catastrophic Outage 3 (CAT 3) (M-S)

<b>SLA Name:</b> Catastrophic Outage 3 (CAT 3)					
<b>Definition:</b> The total loss of Managed Internet Service on a system wide basis.					
<b>Measurement Process:</b> The Outage Duration begins when a network alarm is received by the Contractor from an outage-causing event or the opening of a trouble ticket by the Customer or Contractor, whichever occurs first. Upon notification from the Customer or network alarm, the Contractor shall compile a list for each End-User service affected by a common cause. Outage Duration shall be measured on a per-End-User service (Circuit ID) basis from information recorded from the network equipment/system or trouble ticket. Each End-User service (Circuit ID) is deemed out of service from the first notification until the Contractor determines the End-User service is restored. Any End-User service reported by the End-User/Customer as not having been restored shall have the outage time adjusted to the actual restoration time.					
<b>Service(s):</b>					
Managed Internet Service		Managed Router Service			
Comcast Business DDoS Mitigation Service					
<b>Objectives:</b> The objective restoral time shall be:					
		<b>Basic (B)</b>	<b>Standard (S)</b>	<b>Premier (P)</b>	<b>Bidder's Objective Commitment (B or P)</b>
	Managed Internet Service	≤ 30 minutes	N/A	≤ 15 minutes	<b>P</b>
	Managed Router Service	≤ 30 minutes	N/A	≤ 15 minutes	<b>P</b>
	Comcast Business DDoS Mitigation Service	≤ 30 minutes	N/A	≤ 15 minutes	<b>P</b>
<b>Rights and Remedies</b>	<b>Per Occurrence:</b> 100 percent of the TMRC and ten (10) days ADUC for each End-User service not meeting the committed objective for each CAT 3 fault.				
	<b>Monthly Aggregated Measurements:</b> N/A				

Bidder understands the Requirement and shall meet or exceed it? Yes **X** No \_\_\_\_\_

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## 5.5.8.5 Excessive Outage (M-S)

<b>SLA Name:</b> Excessive Outage					
<b>Definition:</b> A service failure that remains unresolved for more than the committed objective level.					
<b>Measurement Process:</b> This SLA is based on trouble ticket Unavailable Time. The circuit or service is unusable during the time the trouble ticket is reported as opened until restoration of the service, minus SCC. If Customer reports a service failure as unresolved after the closure of the trouble ticket by the Contractor, the Unavailable Time shall be adjusted to the actual restoration time.					
<b>Service(s):</b>					
Managed Internet Service		Managed Router Service			
Comcast Business DDoS Mitigation Service					
<b>Objective (s):</b> The Unavailable Time objective shall not exceed:					
		<b>Basic (B)</b>	<b>Standard (S)</b>	<b>Premier (P)</b>	<b>Bidder's Objective Commitment (B, S or P)</b>
	Managed Internet Service	16 hours	12 hours	8 hours	<b>S</b>
	Managed Router Service	16 hours	12 hours	8 hours	<b>S</b>
	Comcast Business DDoS Mitigation Service	16 hours	12 hours	8 hours	<b>S</b>
<b>Rights and Remedies</b>	<b>Per Occurrence:</b> 100 percent of the TMRC and ten (10) days ADUC for each service (Circuit ID) out of service for a period greater than the committed objective level. Upon request from the Customer or the CALNET 3 CMO, the Contractor shall provide a briefing on the excessive outage restoration.				
	<b>Monthly Aggregated Measurements:</b> N/A				

Bidder understands the Requirement and shall meet or exceed it? Yes **X** No \_\_\_\_\_

## 5.5.8.6 Managed Service Proactive Notification (M-S)

<b>SLA Name:</b> Managed Service Proactive Notification	
<p><b>Definition:</b> The proactive outage notification provides credits if the Contractor fails to open a trouble ticket and notify Customer of an Outage for a managed router service. Notification to the Customer shall occur through means agreed to by Contractor and CALNET 3 CMO.</p> <p>An Outage is defined as an unscheduled period in which the managed router service is interrupted and unavailable for use by Customer for 60 continuous seconds or more than 60 cumulative seconds within a 15-minute period measured by the Contractor.</p>	
<p><b>Measurement Process:</b> The Outage Duration start shall be determined by the first Contractor network alarm resulting from the outage-causing event or the opening of a trouble ticket by the Customer, whichever occurs first. The Contractor has fifteen (15) minutes (Notification Period) to notify the Customer from the start point of the first network alarm. The Contractor is in compliance with the proactive outage notification SLA if the Customer opened the trouble ticket prior to the network alarm or Customer is notified by the Contractor within the Notification Period.</p>	
<b>Service(s):</b>	
Managed Internet Services with Managed Router	Managed Router Service
<p><b>Objective (s):</b> 15 minutes</p>	
<b>Rights and Remedies</b>	<p><b>Per Occurrence:</b> Customer will receive a credit equal to ten percent of the TMRC for Managed Internet Service (Circuit ID) that was impacted during an outage if the Customer was not proactively notified within the notification period</p>
	<p><b>Monthly Aggregated Measurements:</b> N/A</p>

Bidder understands the Requirement and shall meet or exceed it? Yes **X** No \_\_\_\_\_

## 5.5.8.7 Notification

<b>SLA Name:</b> Notification	
<p><b>Definition:</b> The Contractor notification to CALNET 3 CMO and designated stakeholders in the event of a CAT 2 or CAT 3 failure, Contractor, Subcontractor or Affiliate network event, terrorist activity, threat of natural disaster, or actual natural disaster which results in a significant loss of telecommunication services to CALNET 3 End-Users or has the potential to impact services in a general or statewide area. The State understands initial information regarding the nature of the outage may be limited.</p>	
<p><b>Measurement Process:</b> The Contractor shall adhere to the Network Outage Response requirements (IFB STPD 12-001-B Refresh Business Requirements Section B.3.3) and notify the CALNET 3 CMO and designated stakeholders for all CAT 2 and CAT 3 Outages or for network outages resulting in a significant loss of service. Notification objectives will be based on the start time of the outage failure determined by the opening of a trouble ticket or network alarm, whichever occurs first. For events based on information such as terrorist activity or natural disaster, the Contractor shall notify CALNET 3 CMO and designated stakeholder when information is available.</p>	
<b>Service(s):</b> All Services	
<p><b>Objective (s):</b> Within 60 minutes of the above mentioned failures' start time, the Contractor shall notify CALNET 3 CMO and designated stakeholders using a method defined in IFB STPD 12-001-B Refresh Business Requirements Section B.3.3 (Network Outage Response). At 60 minute intervals, updates shall be given on the above mentioned failures via the method defined in Section IFB STPD 12-001-B Refresh Business Requirements Section B.3.3 (Network Outage Response). This objective is the same for Basic, Standard and Premier commitments.</p>	
<b>Rights and Remedies</b>	<b>Per Occurrence:</b> Senior Management Escalation
	<b>Monthly Aggregated Measurements:</b> N/A

Bidder understands the Requirement and shall meet or exceed it? Yes X No \_\_\_\_\_

## 5.5.8.8 Provisioning (M-S)

<b>SLA Name:</b> Provisioning		
<p><b>Definition:</b> Provisioning shall include new services, moves, adds and changes completed by the Contractor on or before the due dates. The Provisioning SLA shall be based on committed installation intervals established in this SLA or due dates negotiated between Customer and Contractor documented on the Contractor's order confirmation notification or Contracted Service Project Work SOW in accordance with IFB STPD 12-001B Refresh Business Requirements Section B.2.5.4 #7 (Provisioning and Implementation). The Contractor shall meet the committed interval dates or due date negotiated with the Customer. If the Customer agrees to a negotiated due date, the negotiated due date supersedes the committed interval. At the Customer's discretion, if the scope of the Service Request(s) meets the Coordinated or Managed Project criteria, negotiated due dates will be established and documented in the Project Schedule per IFB STPD 12-001-B Refresh Business Requirements Section B.6 (Contracted Service Project Work).</p> <p>Provisioning SLAs have two (2) objectives:</p> <p>Objective 1: Individual Service Request; and</p> <p>Objective 2: Successful Install Monthly Percentage by Service Type.</p> <p>Note: Provisioning timelines include extended demarcation wiring, when appropriate.</p>		
<p><b>Measurement Process:</b></p> <p><u>Objective 1: Individual Service Request:</u> Install intervals are based on the committed installation intervals established in this SLA or due dates negotiated between Customer and Contractor. This objective requires the Contractor to meet the due date for each individual Service Request.</p> <p><u>Objective 2: Successful Install Monthly Percentage per service Type:</u> The Contractor shall sum all individual Service Requests per service, as listed below, meeting the objective in the measurement period (per month) and divide by the sum of all individual Service Requests due per service in the measurement period and multiply by 100 to equal the percentage of Service Requests installed on time. The Contractor must meet or exceed the objective below in order to avoid the rights and remedies.</p>		
Service (Features must be installed in conjunction with the service except when listed below)	Committed Interval Calendar Days	Coordinated/Managed Project
InFRA	30	Coordinated/Managed Project
InFRaM	45	Coordinated/Managed Project
InSBET	30	Coordinated/Managed Project
InSBEP	30	Coordinated/Managed Project
InSBEPM	45	Coordinated/Managed Project
Managed Router Service	45	Coordinated/Managed Project
Comcast Business DDoS Mitigation Service	NA	Coordinated/Managed Project



**Objective (s):**

Objective 1: Individual Service Request: Service installed on or before the Committed Interval or negotiated due date.

Objective 2: Successful Install Monthly Percentage per Service:

	Basic (B)	Standard (S)	Premier (P)	Bidder's Objective Commitment (S or P)
InFRA	N/A	≥ 90%	≥ 95%	P
InFRaM	N/A	≥ 90%	≥ 95%	P
InSBET	N/A	≥ 90%	≥ 95%	P
InSBEP	N/A	≥ 90%	≥ 95%	P
InSBEPM	N/A	≥ 90%	≥ 95%	P
Managed Router Service	N/A	≥ 90%	≥ 95%	P
Comcast Business DDoS Mitigation Service	N/A	≥ 90%	≥ 95%	P

**Rights and  
Remedies**

**Per Occurrence:**

Objective 1: Individual Service Requests: 50 percent of installation fee credited to Customer for any missed committed objective.

**Monthly Aggregated Measurements:**

Objective 2: 100 percent of the installation fee credited to Customer for all Service Requests (per service type) that did not complete on time during the month if the Successful Install Monthly Percentage is below the committed objective.

Bidder understands the Requirement and shall meet or exceed it? Yes **X** No \_\_\_\_\_

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## 5.5.8.9 Time to Repair (TTR) (M-S)

<b>SLA Name:</b> Time to Repair (TTR)				
<b>Definition:</b> A service outage that remains unresolved for more than the committed objective level.				
<b>Measurement Process:</b> This SLA is based on trouble ticket Unavailable Time. The circuit or service is unusable during the time the trouble ticket is reported as opened until restoration of the service, minus SCC. If Customer reports a service failure as unresolved after the closure of the trouble ticket by the Contractor, the Unavailable Time shall be adjusted to the actual restoration time. This SLA is applied per occurrence.				
<b>Service(s):</b>				
Managed Internet Service		Managed Router Service		
Comcast Business DDoS Mitigation Service				
<b>Objective (s):</b> The Unavailable Time objective shall not exceed:				
	<b>Service</b>	<b>Basic (B)</b>	<b>Standard (S)</b>	<b>Bidder's Objective Commitment (B or S)</b>
	Managed Internet Service	6 hours	4 hours	<b>B</b>
	Managed Router Service	6 hours	4 hours	<b>B</b>
	Comcast Business DDoS Mitigation Service	6 hours	4 hours	<b>B</b>
<b>Rights and Remedies</b>	<b>Per Occurrence:</b> 25 percent of the TMRC and two (2) days ADUC per occurrence for each service (Circuit ID) out of service for a period greater than the committed objective level.			
	<b>Monthly Aggregated Measurements:</b> N/A			

Bidder understands the Requirement and shall meet or exceed it? Yes **X** No \_\_\_\_\_

## 5.5.8.10 Unsolicited Service Enhancement SLAs

All unsolicited service enhancements shall be considered a feature of the service, and therefore shall be included as such under the SLAs as defined in this Section.

*Bidder understands the Requirement and shall meet or exceed it? Yes X No \_\_\_\_\_*

## 5.5.8.11 Proposed Unsolicited Offerings

The Contractor shall provide SLAs as defined in SLA Section 5.5 for each unsolicited offering determined by the CALNET 3 CMO not to be a feature of a service or a component of an unbundled service identified in the technical requirements. SLA tables shall be amended after Contract award to include all new unsolicited services.

*Bidder understands the Requirement and shall meet or exceed it? Yes X No \_\_\_\_\_*

## 5.5.8.12 Contract Amendment Service Enhancement SLAs

All Contract amendment service enhancements shall be considered a feature of the service, therefore included as such under the SLAs as defined in this Section 5.5.8.12.

*Bidder understands the Requirement and shall meet or exceed it? Yes X No \_\_\_\_\_*

### 5.5.8.12.1 DDoS Time to Initiate Mitigation (M-S)

<b>SLA Name:</b> DDoS Time to Initiate Mitigation	
<b>Definition:</b> The time to initiate DDoS mitigation upon the identification of an attack.	
<b>Measurement Process:</b> The amount of time between the detection via Customer or Contractor identification of an anomaly or attack, and the initiation of the mitigation process.	
<b>Service(s):</b>	
Comcast Business DDoS Mitigation	

**Objective (s):**

Mitigation shall begin within:

	Basic (B)	Standard (S)	Premier (P)	Bidder's Objective Commitment (B, S or P)
Comcast Business DDoS Mitigation: Single Incident (On-Demand)	≤ 45 mins	≤ 30 mins	≤ 15 mins	<b>S</b>
Comcast Business DDoS Mitigation: Unlimited (On-Demand)	≤ 45 mins	≤ 30 mins	≤ 15 mins	<b>S</b>
Comcast Business DDoS Mitigation: Unlimited (Automatic)	≤ 45 mins	≤ 30 mins	≤ 15 mins	<b>P</b>

**Rights and Remedies**
**Per Occurrence:**

Basic Time to Initiate Mitigation Minutes	Standard Time to Initiate Mitigation Minutes	Premier Time to Initiate Mitigation Minutes	Percentage of TMRC for all components of DDoS feature per event
46 - 75	31 - 60	16 - 45	25%
76 - 135	61 - 120	46 - 105	50%
136 and over	121 and over	106 and over	100%

**Monthly Aggregated Measurements:** N/A