

COMMUNICATIONS SERVICES TARIFF

SECTION 2 - REGULATIONS (Continued)

2.17 Service Response Credits (SRC)(Continued) (T)

2.17.3. General (Continued)

- (B) To receive SRC on eligible rate elements, Customer must have rate elements listed in its initial subscription submitted under Section 2.17.4(A) based on the established customer of record, or have ordered the eligible rate elements subsequent to its initial subscription. Company reserves the right to change, alter or discontinue the optional SRC plan at its discretion.
- (C) All service performance and provisioning measurements are conducted using Company monitoring systems and procedures. Company may change these systems and procedures at its sole discretion. In performing measurements of overall Mean Time To Repair and Network Availability as set forth in Sections 2.17.6 and 2.17.7 following, Company shall include data measured from throughout the territories covered by this tariff and The Verizon Telephone Companies Tariff F.C.C. No. 1 under Service Response Credit Programs offered in such tariffs. (C)
(x)
(x)
(C)
- (D) To receive credit, the Company must receive from the Customer a written request for credit within 30 calendar days of the end of the SRC monitoring period. The Customer's request for credit must be submitted to the appropriate Company entity (office or interface) in a manner prescribed by Company. The request must include a list of all impacted circuit/connection identification numbers and the type of SRC requested for each circuit/connection. The SRC monitoring period is based on a calendar month. (C)
(C)
(T)
(T)

2.17.4. Responsibility of the Customer

(A) General

To participate in the SRC plan, Customer must submit a subscription in writing, including a list of all qualifying rate elements. In addition, Customer must meet the qualifications set forth in 2.17.4(B), following, for FRS and 2.17.4(C), following, for ATM CRS. Company reserves the right to change, alter or discontinue the SRC plan at its discretion. (T)
(T)

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Certain material previously found on this page can now be found on 1st Revised Page 2-18.

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Vice President, Federal Regulatory
1300 I Street, NW, Washington, D.C. 20005

COMMUNICATIONS SERVICES TARIFF

SECTION 5 - DESCRIPTION OF DATA SERVICES AND RATES (Continued)

PART I (Continued)

5.12 Internet Protocol - Virtual Private Network (IP-VPN) Service (Continued)

5.12.3 Service Components (Continued)

(B) IP Port

The IP Port is a traffic aggregation point on Company's IP network. Customer may aggregate traffic from service(s) offered by Company in this and other sections of this tariff, subject to the limitations of the capacity ordered. To satisfy configuration requirements defined by Company such as load balancing and diversity, Customer must purchase IP Ports in pairs with a minimum of one pair per LATA. Company will divide the traffic between the pair of IP Ports.

Company-provided OC12c or OC48c SONET facilities are required for access to the IP Port from an Interexchange Carrier's or other service provider's POP. The associated regulations, rates and charges from either The Verizon Telephone Companies Tariff F.C.C. No. 1 or The Verizon Telephone Companies Tariff F.C.C. No. 11, apply for such access facilities.

A planning session is required prior to the submission of an order for an IP Port. The IP Port is available based on a negotiated interval between Customer and Company.

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COMMUNICATIONS SERVICES TARIFF

SECTION 5 - DESCRIPTION OF DATA SERVICES AND RATES (Continued)

PART II (Continued)

5.12 Internet Protocol - Virtual Private Network (IP-VPN) Service (Continued)

5.12.3 Service Components (Continued)

(B) IP Port

The IP Port is a traffic aggregation point on Company's IP network. Customer may aggregate traffic from service(s) offered by Company in this and other sections of this tariff, subject to the limitations of the capacity ordered. To satisfy configuration requirements defined by Company such as load balancing and diversity, Customer must purchase IP Ports in pairs with a minimum of one pair per LATA. Company will divide the traffic between the pair of IP Ports.

Company-provided OC12c or OC48c Optical Networking facilities are required for access to the IP Port from an Interexchange Carrier's or other service provider's POP. The associated regulations, rates and charges from The Verizon Telephone Companies Tariff F.C.C. No. 14 apply for such access facilities.

A planning session is required prior to the submission of an order for an IP Port. The IP Port is available based on a negotiated interval between Customer and Company.

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