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June 15, 2012

Ms. Beth W. Salak, Director Division of Regulatory Analysis Florida Public Service Commission 2540 Shumard Oak Boulevard Tallahassee, Florida 32399-0850

Dear Ms. Salak:

Verizon Florida LLC (TL710) hereby files the attached tariff pages revising its Facilities for Intrastate Access pursuant to the Federal Communications Commission's Report and Order reforming the intercarrier compensation and universal service systems, 26 FCC Rcd 17633 (Nov. 18, 2011).

This tariff aligns Verizon Florida LLC's intrastate switched access structure with its tariffed interstate switched access rate structure to reflect the implementation of the FCC's Phase 1 Transitional Intrastate Access Service rate reductions. It carries an effective date of July 1, 2012 (as well as Phase 2 reductions to take effect in 2013).

If you have any questions or need additional information, please do not hesitate to contact me.

Sincerely,

Woodrow //Simmons

Director

South Area-Regulatory and Governmental Affairs

/be

**Attachments** 

## 3. <u>CARRIER COMMON LINE SERVICE</u>

### 3.4 Rate Regulations (Continued)

#### 3.4.1 <u>Description and Application of Rates</u> (Continued)

- (C) (Reserved for Future Use)
- (D) Mixed Interstate and Intrastate Usage

When the customer reports interstate and intrastate use of Switched Access Service, Carrier Common Line charges, as set forth in 3.5, will be billed only to intrastate Switched Access Service access minutes based on the data reported by the customer, as set forth in 6.3.2 and 6.5.2(D), except where the Telephone Company is billing according to actual usage by jurisdiction. Intrastate Switched Access Service access minutes will, after adjustment as set forth in 3.4.3(D), when necessary, be used to determine Carrier Common Line charges as set forth in (E) following.

## (E) <u>Determination of Charges</u>

(1) Terminating access, per minute charge(s) apply to:

(D)

- less those terminating access minutes of use associated with Mobile Telephone Switching Offices (MTSO's);
- all originating access minutes of use associated with FGA or BSA-A Access Services where the off-hook supervisory signaling is forwarded by the customer's equipment when the called party answers;
- All originating access minutes of use associated with calls placed to Service Access Code numbers, less those originating access minutes of use associated with calls placed to 500, 700, 800, 888 and 900 numbers for which the customer furnishes a report of either the number of minutes or a report of the percent of minutes that terminate to a subscriber or common line, rather than a dedicated access line. This report will be provided by the customer on a quarterly basis, indicating for each month thereof or quarter, the information as set forth preceding in order to calculate the common line charges.

The customer will provide a report indicating separate common line information for 500, 700, 800, 888 and 900 access minutes, at a statewide level and by jurisdiction. This report shall also include the applicable Access Customer Name Abbreviation (ACNA).

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#### 3. CARRIER COMMON LINE SERVICE

### 3.4 Rate Regulations (Continued)

## 3.4.1 <u>Description and Application of Rates</u> (Continued)

(E) <u>Determination of Charges</u> (Continued)

(C)

(1) (Continued)

(N)

The report will be based on the calendar year and will be due by the 15th day of the month preceding the quarter for which it is to be applied in order to become effective with the first full month of usage. Should the report be received after the 15th day of the month, the Telephone Company will make every effort to process the report as set forth above. When received by the Telephone Company as described herein, the quarterly report will be used for calculating common line charges on a current bill basis for the next three months usage.

Prorating or backbilling will not occur based on the report. Any under or over estimation should be reflected in the subsequent quarterly report.

If a billing dispute arises concerning the customer provided report, the Telephone Company will request the customer to provide the data used to develop the report. The Telephone Company will not request such data more than once a year. The customer shall supply the data within 30 days of the Telephone Company's request.

In the event the customer fails to provide a quarterly report, the Telephone Company will use the previously reported information to calculate the common line charges.

- (2) The originating access per minute charge(s) apply to:
  - all originating access minutes of use;
  - less those originating access minutes of use associated with Mobile Telephone Switching Offices (MTSO's);
  - less those originating access minutes of use associated with FGA or BSA-A Access Services where the off-hook supervisory signaling is forwarded by the customer's equipment when the called party answers;
  - less all originating access minutes of use associated with calls placed to Service Access Code numbers;
  - plus all originating access minutes of use associated with calls placed to 500, 700, 800, 888 and 900 numbers for which the customer furnishes a report of either the number of minutes or a report of the percent of minutes that terminate to a subscriber or common line, and for which a corresponding reduction in the number of terminating access minutes of use has been made as set forth in (1) preceding.

(M)

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## 3. <u>CARRIER COMMON LINE SERVICE</u> (Continued)

## 3.5 Rates and Charges

The rate for Carrier Common Line service is:

Per Originating Access Minute .0159409 Per Terminating Access Minute .0246950 \*

(T)

- 3.6 (Reserved for Future Use)
- 3.7 (Reserved for Future Use)
- 3.8 (Reserved for Future Use)

<sup>\*</sup> Terminating MTS Access Minutes of Use are excluded from this charge.

## Tenth Revised Contents Page 1 Canceling Ninth Revised Contents Page 1

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## 6. SWITCHED ACCESS

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- 6.2 <u>Description of Switched Access</u>
- 6.2.1 (Reserved For Future Use) (T)
- 6.2.2 (Reserved For Future Use)

# 6.2.3 Description of Switched Transport

- (A) General
  - (1) Switched Transport Termination provides the transmission of Switched Access communications including SAC Access Service, between the CDL and the originating or terminating end office switch(es) in the Access Area.

Switched Transport is comprised of the following rate elements; an Entrance Facility Rate, a Direct-Trunked Transport Rate, a Tandem-Switched Transport Rate. An EIS Cross Connect rate applies where switched access is interconnected with a customer's transmission facilities in accordance with Section 17.

The Entrance Facility Rate is assessed upon customers for the use of Telephone Company Voiceband, DS1 and DS3 high capacity facilities, including interface arrangements, between the point of termination at the Customer Designated Location (CDL) and the Telephone Company's serving wire center. The Entrance Facility is further described in 6.2.3(B).

The Direct-Trunked Transport Rate is assessed upon customers for the use of Voiceband and DS1 and DS3 high capacity transport facilities dedicated to a single customer between a serving wire center and end office (including host end offices), between a serving wire center and a Telephone Company Hub for multiplexing purposes, between two Telephone Company hubs, between a serving wire center and a Directory Assistance Center, between a Telephone Company Hub and an end office and between a serving wire center and a Telephone Company access tandem. The Direct-Trunked Transport Rate is flat-rated and, with the exception of Voiceband Transport, has both distance-sensitive and nondistance-sensitive components. Voiceband Direct-Trunked Transport is distance sensitive only. Direct-Trunked Transport is further described in 6.2.3(C).

A Dedicated Trunk Port is applicable to the purchase of dedicated trunks terminated by that port. The Dedicated Trunk Port provides for the termination of a dedicated trunk at the end office or access tandem. The Dedicated Trunk Port is a flat rated charge assessed on a per trunk basis. The rate is determined based on whether the trunk is Voiceband or DS1.

The Tandem-Switched Transport Rate is assessed upon customers for the use of transport between a serving wire center and an end office that is switched at an access tandem. The Tandem-Switched Transport Rate may also be assessed for transport between a Telephone Company access tandem and end office when the customer orders Direct-Trunked Transport to a Telephone Company access tandem and between a host end office and a remote end office. Tandem-Switched Transport consists of circuits dedicated to the use of a single customer from the serving wire center to the Telephone Company's tandem and circuits used in common by multiple customers from the tandem to an end office. The Tandem-Switched Transport Rate includes three subelements, a Tandem-Switched Transport - Facility, a Tandem-Switched Transport - Termination, and a Tandem Switching Rate. The Tandem Switching Rate is not applicable for transport between a host end office and a remote end office. Tandem-Switched Transport is further described in 6.2.3(D).

(D) (D)

(N)

(N)

(D

- 6.2 <u>Description of Switched Access</u> (Continued)
- 6.2.3 <u>Description of Switched Transport</u> (Continued)
  - (A) General (Continued)
    - (1) (Continued)



(2) Switched Transport facilities provide two-way voice frequency transmission paths which permits the transport of calls in the originating direction (from the end office switch to the CDL), and in the terminating direction (from the CDL to the end office switch), but not simultaneously. The voice frequency transmission path may be comprised of any form or configuration of plant capable of and typically used in the telecommunications industry for the transmission of the human voice and associated telephone signals within the frequency bandwidth of approximately 300 to 3000 Hz. Direct-Trunked Transport and Entrance Facilities are composed of facilities as ordered by the customer.

The Telephone Company will work cooperatively with the customer in determining (1) service to be routed directly to an end office switch or via an access tandem switch, and (2) the directionality of the service.

(3) (Reserved for Future Use)

#### 6.2 <u>Description of Switched Access</u> (Continued)

#### 6.2.3 <u>Description of Switched Transport Continued</u>)

- (B) Entrance Facilities (Continued)
  - (9) DS3 Digital Entrance Facility (Continued)
    - (b) The interface is provided with individual transmission path bit stream supervisory signaling.
    - (c) To insure compatibility of transmission, the utilization of the same manufacturer's equipment (end-to-end) may be required. The Telephone Company reserves the right to choose this equipment.

### (C) <u>Direct-Trunked Transport</u>

The Direct-Trunked Transport rate is assessed upon customers for the use of Voiceband, DS1 or DS3 High Capacity transport dedicated to a customer from a serving wire center to an end office (including host end offices) when such facilities are not switched through a Telephone Company access tandem. Direct Trunked Transport also provides for the transmission facilities between:

- a serving wire center or end office and a Telephone Company Hub office other than the serving wire center where multiplexing is performed;
- a serving wire center and a Telephone Company access tandem for Tandem-Switched Transport services when Direct-Trunked Transport routing is desired directly to the Telephone Company access tandem.
- between an EIS Cross Connect arrangement located in a Telephone Company wire center and a different serving wire center, end office or Telephone Company access tandem.

The Direct-Trunked Transport Rate is flat-rated and, with the exception of Voiceband Transport, has both distance-sensitive and nondistance-sensitive components. Voiceband Transport has only a distance-sensitive component. The distance-sensitive mileage recovers costs of the transmission facilities, including intermediate transmission circuit equipment, between the end points of the circuit. The non-distance sensitive component, i.e., the termination component, recovers costs of circuit equipment at the ends of the transmission links. Direct-Trunked Transport is not provided at Telephone Company end offices that are not capable of measuring switched access minutes of use. These end offices are specified in NECA Tariff FCC No. 4.

A Dedicated Trunk Port charge shall be assessed on a per voicegrade or DS1 channel terminating at an end (N) office or access tandem. (N)

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(T)

(D)

(D)

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(C)

(M)

(D)

(D)

(T)

#### 6. SWITCHED ACCESS

#### 6.2 **Description of Switched Access (Continued)**

#### 6.2.3 **Description of Switched Transport Continued)**

#### (D) <u>Tandem-Switched Transport</u>

The Tandem-Switched Transport Rate is assessed upon customers for the use of transport from a serving wire center to an end office that is switched at a Telephone Company access tandem. The Tandem-Switched Transport rate may also be assessed for transport between a Telephone Company access tandem and end office and between a host end office and a remote end office. Tandem-Switched Transport consists of circuits dedicated to the use of a single customer from the serving wire center to the tandem and circuits used in common by multiple customers from the Telephone Company access tandem to an end office. The Tandem-Switched Transport Rate includes three subelements, a Tandem-Switched Transport - Facility, a Tandem-Switched Transport - Termination, and a Tandem Switching Rate. The Tandem-Switched Transport - Facility is usage rated and distance-sensitive, i.e., a per access minute per airline mile rate. The rate recovers costs of the transmission facilities, including intermediate transmission circuit equipment, between the end points of the circuit. Tandem-Switched Transport-Facility airline mileage will be measured from the access tandem to the end office or host office. The Tandem-Switched Transport - Termination is a usage rated, per minute rate to recover costs incurred at the ends of the transmissions links. The Tandem Switching Rate is a usage rated, per minute rate to recover a portion of the tandem switching costs. The Tandem Switching Rate is not applicable for transport between a host end office and a remote end office.

## (E) Multiplexing

Multiplexing provides for arrangements to convert a single higher capacity or bandwidth circuit for bulk transport to several lower capacity or bandwidth circuits. Monthly rates and nonrecurring charges for multiplexing apply as follows: (1) The DS3/DS1 Multiplexing Charge applies to all DS3 to DS1 multiplexing arrangements; (2) the DS1/Voice Multiplexing Charge applies to all DS1 Entrance Facility and Direct-Trunked Transport circuits that terminate in an analog office and where the multiplexer performs DS1/Voice multiplexing functions; (3) a Multiplexing Charge will always apply on High Capacity shared use switched and dedicated access facilities.

Listed below are the multiplexing arrangements offered with switched access.

#### DS1 to Voice

An arrangement that multiplexes twenty-four voice grade circuits to a single DS1 digital circuit at a rate of 1.544 Mbps, or multiplexes a single DS1 digital circuit at a rate of 1.544 Mbps to twenty-four voice grade circuits.

#### DS3 to DS1

An arrangement that multiplexes twenty-eight DS1 digital circuits to a single DS3 digital circuit at a rate of 44.736 Mbps, or multiplexes a single DS3 digital circuit at a rate of 44.736 Mbps to twenty-eight DS1 circuits.

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### 6.2 <u>Description of Switched Access</u> (Continued)

(N)

## 6.2.3 <u>Description of Switched Transport</u> Continued)

(N)

## (F) Optional Arrangements

(M)(T)

- (1) Switched Transport facilities will be engineered and routed based on standard engineering methods, available facilities and equipment, and the Telephone Company traffic routing plans. The Telephone Company will work cooperatively with customers in providing design and traffic routing information.
- (2) The Telephone Company will provide Optional Arrangements in association with the Interface Arrangements listed in 6.2.3(B)(1) and (2). The provision of such Optional Arrangements may require placement of Telephone Company equipment on the customer's premises. These Optional Arrangements are nonchargeable.

## Supervisory Signaling

A supervisory signaling capability is provided for each Interface Arrangement as listed in 6.2.3 (B)(1) and (2). Where the transmission parameters permit and where signaling conversion is required by the customer to meet his signaling capability, the customer may order a supervisory signaling arrangement for each transmission path provided as follows:

For Interface Arrangements (1) and (2)
DX Supervisory Signaling arrangement, or
E&M Type I Supervisory Signaling arrangement, or
E&M Type II Supervisory Signaling arrangement.

For Interface Arrangement (2)

SF Supervisory Signaling arrangement, or

E&M Type III Supervisory Signaling arrangement.

These optional supervisory signaling arrangements are unavailable in conjunction with Signaling System 7 (SS7) Out of Band Signaling as described in 6.2.5(A)(A).

. (M)

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#### 6.3 Obligations of the Customer (Continued)

### 6.3.3 Jurisdictional Report Requirements (Continued)

- (A) <u>Jurisdictional Reports</u> (Continued)
  - (1) Percent Interstate Usage (PIU) (Continued)
    - (b) When the customer initially orders Switched Access Service(s), the customer will state in the order (Access Service Request) a Percent Interstate Usage factor. This factor will be used by the Company as the customer-provided PIU factor until the customer provides updated PIU factors, as required in (A)(3) following. For each service listed below, the customer may provide separate PIU factors, in accordance with (a) and (b) preceding.
      - Feature Group A (FGA) Switched Access Service Notes 1, 2
      - Feature Group B (FGB) Switched Access Service Notes 1, 2
      - Feature Group C (FGC) Switched Access Service Notes 1, 2
      - Feature Group D (FGD) Switched Access Service Notes 1, 2
      - Basic Serving Arrangement A (BSA-A) Notes 1, 2, 3
      - Basic Serving Arrangement B (BSA-B) Notes 1, 2, 3
      - Basic Serving Arrangement C (BSA-C) Notes 1, 2, 3
      - Basic Serving Arrangement D (BSA-D) Notes 1, 2, 3
      - 500 Access Services Notes 1, 2
      - 700 Access Services Notes 1, 2
      - Toll Free Services Notes 1, 2, 4
      - 900 Access Services Notes 1, 2

When a customer submits an order for Switched Access services, the customer must state the PIU factor on a statewide, LATA, billing account number (BAN) or end office level.

When the customer provides PIU factors, the Company will subtract the developed PIU from 100, and the difference is the percent intrastate usage. The sum of the interstate and intrastate percentages will equal 100 percent. The customer may only provide a PIU factor that is a whole number (a number from 0 to 100).

Where the customer provides access services to other carriers, the customer will develop its projected PIU factor based upon a weighted average of the PIUs of its own and of the other carriers' end user traffic, in accordance with the procedures described below.

- (c) For purposes of developing the projected interstate percentage for Feature Group C (or BSA-C) and Feature Group D (or BSA-D), the customer shall consider every call, that originates from a calling party in one state and terminates to a called party in a different state, to be interstate communications. The customer shall consider every call that terminates to a called party within the same state as the state where the calling party is located, to be intrastate communications. The manner in which a call is routed through the telecommunications network does not affect the jurisdiction of a call; i.e., a call between two points within the same state is an intrastate call even if it is routed through another state.
- Note 1: The PIU factors will apply to all associated elements and services, e.g., Carrier Common Line, End Office Switching and, if applicable, Tandem Switched Transport and Tandem Switching minutes of use.
- Note 2: The PIU for Switched Access services must be provided by the customer of record when used in conjunction with Collocation Service as described in Section 19 or when used in conjunction with Tandem Switch Signaling.
- Note 3: When determining the jurisdiction of Switched Access traffic provided via a BSA or Basic Service Element (BSE) and the intrastate equivalent of the BSA or BSE is only available on a bundled feature group basis, intrastate usage will be prorated to the bundled intrastate feature group equivalent of the BSA.
- Note 4: "Toll Free" service includes any access service which utilizes the following NPAs: 800, 888, 866, 855, 844, 833, and 822 (as they become available to the industry).

(C)

(C)

### 6.3 <u>Obligations of the Customer</u> (Continued)

### 6.3.3 <u>Jurisdictional Report Requirements</u> (Continued)

## (D) Contested Jurisdictional Reports (Continued)

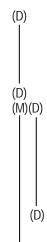
The PIU factor(s) for each category of traffic determined by the arbitrator will be applied by the Company to all future access minutes of use with unknown jurisdiction from that customer until the customer provides the Company with records of call detail or other data that are sufficient for the Company to substantiate the customer-provided PIU factors.

Absent the customer's written notification, within the timeframe noted above, the customer must comply with the provisions set forth in (B) and (C) preceding. If the customer fails to comply with these provisions, the customer will be in violation of this Tariff and the Company may refuse additional applications for service and/or refuse to complete any and all pending orders for service or may discontinue the provision of the services to the customer as specified in Section 2.1.8 of this tariff.

The Company retains the right to pursue any and all other legal remedies, whether in addition to or in lieu of the above procedures, to recover any under-billed switched access charges associated with incorrect customer-provided PIU factors under the applicable interstate or intrastate tariffs.

## 6.4 (Reserved For Future Use)

(C)



### 6.5 Rate and Charge Regulations

#### 6.5.1 Rate Elements

(A) For the purposes of determining the rates and charges for Switched Access, including SAC Access Service, the following rate elements may apply:

Entrance Facility
Direct-Trunked Transport
Tandem-Switched Transport

Multiplexing

l (D) (M)

(M) Material has been moved from Page 28

(M)

#### 6. SWITCHED ACCESS

6.5	Rate and	d Charge Regulations (Continued)	(T)
6.5.1	Rate Ele	ements (Continued)	(T)
	(A) Co	ontinued	(T)
		ross Connect Charge and Office Switching	(D)
	Sh	edicated Trunk Port nared Trunk Port ansitional Intrastate Access Charge	(D) (N)   (N)

per call as set forth in 6.5.2(C).

## 6.5.2 <u>Rate Regulations</u>

This section contains the specific regulations governing the rates and charges that apply for Switched Access including SAC Access service.

FGB, FGC, FGD, BSA-B, BSA-C, BSA-D and SAC Access Service are also subject to the Network Blocking charge

## (A) Types of Rates and Charges

There are two types of rates and charges that apply to Switched Access. These are usage rates and nonrecurring charges. They are described as:

## (1) <u>Usage Rates</u>

Usage rates are rates that apply only when a specific rate element is used. These are applied on a per Access Minute basis.

## (2) Flat Rated

Flat rates apply, on a per month basis, regardless of the amount of rate element usage. Flat rates may be either distance-sensitive or nondistance-sensitive.

Direct-Trunked Transport is flat-rated and, with the exception of Voiceband Transport, is both distance and nondistance-sensitive. Voiceband Transport is distance-sensitive only.

The Entrance Facility is flat-rated and is nondistance-sensitive.

Multiplexing and the Cross Connection charge are both flat-rated elements.

Dedicated Multiplexing, the Cross Connect charge, and Dedicated Trunk Port charge are all flat-rated elements. (N)

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#### 6.5 Rate and Charge Regulations (Continued)

#### 6.5.2 Rate Regulations (Continued)

- (G) (Reserved for Future Use)
- **Description and Application of Rates** 
  - **Dedicated Trunk Port Charge**

(C)

The Dedicated Trunk Port charge shall apply for termination of a dedicated trunk at the access tandem or an end office. It is flat-rated and is assessed per voicegrade or DS1 channel terminating at an end office or access tandem.

(N) (N)

**Switched Transport** 

Switched Transport is determined as follows:

(a) The Tandem-Switched Transport - Facility rate is applied per access minute per airline mile for each Switched Access Feature Group or Basic Serving Arrangement type.

(C)

(D) (D)

(D)

Tandem Switched Transport mileage will be measured from the access tandem to the end office or host office.

(C) (C)

When the end office is acting as a host office, a separate mileage calculation determines the mileage (C) from the host office to the remote office. Traffic originating from and/or terminating to the remote will be billed Tandem-Switched Transport charges. The Tandem Switching charge does not apply to traffic between a host and remote office.

The V&H coordinate method is used to determine the actual mileage as set forth in NECA, Inc.'s Tariff FCC No. 4. If the calculated miles include a fraction, the value is rounded up to the next full mile.

(D)

(D)

- 6.5 Rate and Charge Regulations (Continued)
- 6.5.2 Rate Regulations (Continued)
  - (H) <u>Description and Application of Rates</u> (Continued)
    - (2) Switched Transport (Continued)
      - (a) (Continued)

(D) (D)

(b) The Tandem-Switched Transport - Termination rate applies per access minute for each termination (i.e., the first point of switching and the end office serving the end user and the host and remote end office) for all Switched Access Feature Group or Basic Serving Arrangements types. When both terminations are provided by the Telephone Company, the Tandem-Switched Transport - Termination rate applies twice, including those situations when the terminations are co-located.

When both terminations are provided by the Telephone Company and traffic originates from or terminates to a remote office, the Tandem-Switched Transport - Termination rate applies four times (i.e., for each termination from the serving wire center to the host and for each termination from the host to the remote office).

The Tandem-Switched Transport-Termination rate applies to switched access minutes of use that originate/terminate at a MTSO directly interconnected to a Telephone Company access tandem or end office.

- (c) For FGA or BSA-A, the Entrance Facility charge shall apply between the CDL and the serving wire center of the CDL. If the serving wire center is not the dial tone office, Direct-Trunked Transport shall apply between the serving wire center and the dial tone office. Tandem-Switched Transport (Facility and Termination) rates, excluding the Tandem Switching charge, shall apply between the dial tone office and the end office for FGA or BSA-A traffic that originates and/or terminates within the FGA or BSA-A Access Area.
- (d) The Direct-Trunked Transport rate is applied on a monthly airline mile and termination basis, except that Direct-Trunked Voiceband Transport is applied on a monthly airline mile basis only.

To determine the Direct-Trunked Transport airline mileage, the distance will be measured from the wire center that normally serves the CDL to the access tandem, end office, WSO (for WATS and WATS-type), or the end office that serves as the host for a remote office. The V&H coordinate method is used to determine the actual mileage as set forth in NECA Inc.'s Tariff FCC No. 4. If the calculated miles include a fraction, the value is rounded up to the next full mile.

For traffic originating from or terminating to a remote office, the mileage will be calculated separately from the end office switch that serves as the host to the remote using the V&H coordinates method. The Direct-Trunked Transport Rate applies from the customer's serving wire center to the end office that serves as the host office. Traffic originating from and/or terminating to the remote will be billed Tandem-Switched Transport charges based on mileage between the host and remote office. The Tandem Switching Charge is applicable for each termination between the host and remote office. The Tandem Switching Charge is not applicable for Tandem-Switched Transport between the end office that serves as the host to the remote office.

When Telephone Company Hubs are involved, mileage is computed and rates applied separately for each section of the Direct-Trunked Transport, i.e., customer serving wire center to Hub, Hub to Hub, Hub to Tandem or Hub to end office.

Where Direct-Trunked Transport includes termination rates, i.e., High Capacity DS1 and DS3 transport, one Termination rate applies for the termination of each end of the interoffice facility.

(e) The Entrance Facility rate is flat-rated charge assessed per Voiceband, DS1 or DS3 termination at the CDL and may be either distance-sensitive or nondistance-sensitive. This charge will apply even if the CDL and the serving wire center are co-located in a Telephone Company building.

- 6.5 Rate and Charge Regulations (Continued)
- 6.5.2 Rate Regulations (Continued)
  - (H) Description and Application of Rates (Continued)
    - (2) <u>Switched Transport</u> (Continued)
      - (e) (Continued)

For DS1 Entrance Facilities, a "First System" charge is assessed per Entrance Facility for the first DS1 ordered. When the same customer requests additional DS1 service on the same ASR to be installed at the same time between the same CDL and serving wire center, the "Additional

(f) The Tandem Switching rate is usage-sensitive and is applied per access minute to all feature groups for Tandem-Switched Transport with two exceptions. The Tandem-Switching Rate is not applicable for Tandem-Switched Transport between a host office and a remote office, nor is it applicable for FGA or BSA-A.

(D) | (D)

(g) When the Alternate Traffic Routing optional arrangement is provided in conjunction with Feature Groups B and D or BSA-B and BSA-D and the end office or access tandem switch is unable to determine the specific trunk group carrying alternate routed traffic to multiple CDLs, switched transport access minutes will be apportioned among the number of trunk groups utilized to provide this optional arrangement. Such apportionment will occur through the application of Percent Traffic Routed (PTR) values provided by the customer on the ASR. The PTR value for each trunk group, the percentage of total traffic to be attributed to each trunk group, will be determined by dividing the BHMC for each trunk group by the total BHMC for all trunk groups carrying alternate routed traffic. The resulting percentage, or PTR value, for each trunk group will be multiplied times the total alternate routed traffic quantity to apportion usage to the individual trunk group. This apportionment will serve as the basis for the switched transport mileage calculation for alternate routed originating traffic as described herein.

When Feature Group B or D or BSA-B or BSA-D Switched Access service is terminated from multiple CDLs through an access tandem or is terminated from multiple CDLs directly to an end office and the end office or access tandem switch is unable to determine the specific trunk group carrying such terminating traffic, switched transport access minutes will be apportioned among the number of trunk groups carrying such terminating traffic. Such apportionment will occur through the application of PTR values provided by the customer on the ASR. The PTR value for each trunk group will be determined by dividing the BHMC for each trunk group by the total BHMC for all trunk groups carrying such terminating traffic. The resulting PTR value for each trunk group will be multiplied times the total terminating traffic quantity to apportion usage to the individual trunk group. This apportionment will serve as the basis for the switched transport mileage calculation for traffic terminating from multiple CDLs as described herein.

The PTR values as described herein must be included on any ASR establishing or changing any Switched Access service arrangement requiring the use of PTRs. The notation of such PTR values on ASRs must indicate whether the PTR will be used to apportion alternate routed originating traffic to multiple CDLs or to apportion traffic terminating from multiple CDLs. The Telephone Company may conduct verification audits, not to exceed one each year, for each customer, and for each location. Such audits may be conducted by independent auditors if the Telephone Company and the customer, or the customer alone, is willing to pay the expense.

(T)

### 6.5 Rate and Charge Regulations (Continued)

### 6.5.2 Rate Regulations (Continued)

#### (H) Description and Application of Rates (Continued)

#### (3) Shared Trunk Port Charge

(C)

The Shared Trunk Port provides for the termination of a Tandem-Switched Trunk at an end office. The Shared Trunk Port is usage rated and shall be assessed to all access minutes which utilize Tandem-Switched Transport. This includes minutes of use associated with FGA service when traffic is terminated in an end office that is not the dial tone office and on minutes of use provided at a remote office.

(N)

The Shared Trunk Port charge will not apply to access minutes that originate or terminate at the end office part of a Class 4/5 switch.

The Shared Trunk Port charge does not apply to switched access minutes of use that originate or terminate at MTSOs directly interconnected to a Telephone Company access tandem.

When the Tandem-Switched Transport is provided by more than one telephone company, the Shared Trunk Port charge shall be billed by the Telephone Company in whose territory the end office is located.

(N)

### (4) <u>Transitional Intrastate Access Charge</u>

(C)

A Transitional Per-Minute Charge will apply from July 1, 2012 through June 30, 2013 to all Transitional Intrastate Access Service end-office switching minutes, as defined in 47 C.F.R. 51.903(j). The charge will be calculated as set forth in 47 C.F.R. §51.907(b)(2)(v). The charge will be eliminated July 1, 2013.

(N) | (N)

#### (5) End Office Switching

End Office Switching is available on a bundled or unbundled basis. End Office Switching - Bundled (EOSB) rates apply to Switched Access services provided as Feature Groups. End Office Switching - Unbundled (EOSU) rates apply to Switched Access services provided as Basic Serving Arrangements.

- (6) (Reserved for Future Use)
- (7) (Reserved for Future Use)

## (8) NXX Translation Nonrecurring Charge

The NXX Translation Nonrecurring Charge, as set forth in 6.6.1(F), shall apply to each 500 NXX code activated or deactivated in a Telephone Company switch capable of performing the customer identification function for 500 SAC Access Service. The total nonrecurring charge per customer order shall be determined by multiplying the number of switches in which the Telephone Company must activate or deactivate the NXX code within the serving area specified by the customer's order times the appropriate nonrecurring charge. Separate nonrecurring charges apply to the activation or deactivation of the first NXX code contained on the customer's ASR and to the activation or deactivation of each additional NXX code contained on the same ASR. In addition, the Switched Access Ordering Charge, as set forth in 6.6.1(B) will apply per ASR submitted for the activation or deactivation of NXX codes.

(M)

(M) Material transferred to Page 30.8

TAMPA, FLORIDA

(N)

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#### 6.5 Rate and Charge Regulations (Continued)

#### 6.5.2 Rate Regulations (Continued)

## (I) Measuring Access Minutes

(M)(T)

(M)

Customer traffic to end offices will be measured (i.e., recorded or assumed) by the Telephone Company at end office switches or access tandem switches. Originating and terminating calls will be measured (i.e., recorded and assumed) by the Telephone Company to determine the basis for computing chargeable access minutes. For terminating calls over FGA, FGB, FGC, BSA-A, BSA-B, BSA-C (to SAC Access and Directory Assistance Service) and FGD and BSA-D, the measured access minutes are the chargeable access minutes. For originating calls over FGA, FGB, BSA-A and BSA-B the measured access minutes are the chargeable access minutes.

For originating calls over FGC and BSA-C, chargeable access minutes are derived from measured access minutes through the use of a Telephone Company factor. A description of the factor is set forth in (4) following.

FGA or BSA-A access minutes, or fraction thereof, are accumulated over the billing period for each line or hunt group and are then rounded up to the nearest access minute for each line or hunt group. FGB, FGC, FGD, BSA-B, BSA-C and BSA-D access minutes or fractions thereof, are accumulated over the billing period for each office, and are then rounded up to the nearest access minute for each end office. The exact value of the fraction is a function of the switch technology where the measurement is made.

#### (1) FGA and BSA-A Usage Measurement

For originating calls over FGA or BSA-A, usage measurement begins when the FGA or BSA-A first point of switching receives an off-hook supervisory signal forwarded from the CDL. Where FGA or BSA-A is used for MTS/WATS-type services, this off-hook signal is generally provided by the customer's equipment. Where FGA or BSA-A is used for FCO/ONAL-type services, the off-hook signal is generally forwarded by the customer's equipment when the called party answers.

The measurement of originating call usage over FGA or BSA-A ends when the FGA or BSA-A first point of switching receives an on-hook supervisory signal from either the end office switch, indicating the originating end user has disconnected, or the CDL, whichever is recognized first by the first point of switching.

For terminating calls over FGA or BSA-A, usage measurement begins when the FGA or BSA-A first point of switching receives an off-hook supervisory signal from the end office switch, indicating the terminating end user has answered. The measurement of terminating call usage over FGA or BSA-A ends when the terminating FGA or BSA-A first point of switching receives an on-hook supervisory signal from either the end office switch, indicating the terminating end user has disconnected, or the CDL, whichever is recognized first by the first point of switching.

#### (2) FGB and BSA-B Usage Measurement

For originating calls over FGB or BSA-B, usage measurement begins when the FGB or BSA-B first point of switching receives the first acknowledgement from the CDL, indicating the customer's equipment has answered.

The measurement of originating call usage over FGB or BSA-B ends when the FGB or BSA-B first point of switching receives disconnect supervision from either the end office switch, indicating the originating end user has disconnected, or the CDL, whichever is recognized first by the first point of switching.

For terminating calls over FGB or BSA-B, usage measurement begins when the FGB or BSA-B first point of switching receives answer supervision from the end office switch, indicating the terminating end user has answered.

(M<sup>1</sup>)

(M) Material transferred from Page 30.7

(N) (N)

(M¹) Material transferred to Page 30.9

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(M)

(M)

#### 6. SWITCHED ACCESS

## 6.5 Rate and Charge Regulations (Continued)

#### 6.5.2 Rate Regulations (Continued)

- (I) Measuring Access Minutes (Continued)
  - (2) FGB and BSA-B Usage Measurement (Continued)

The measurement of terminating call usage over FGB or BSA-B ends when the FGB or BSA-B first point of switching receives disconnect supervision from either the end office switch, indicating the terminating end user has disconnected, or the CDL, whichever is recognized first by the first point of switching.

(3) (Reserved for Future Use)

### (4) FGC and BSA-C Usage Measurement

For originating calls over FGC or BSA-C, usage measurement begins when the originating FGC or BSA-C first point of switching receives answer supervision from the CDL, indicating the called party has answered. However, for billing purposes usage begins at the time that the originating end user's call is delivered by the Telephone Company, and acknowledged as received by the customer's facilities connected with the originating central office.

For originating calls over FGC or BSA-C, measured access minutes are converted into chargeable access minutes using the following equation and factor:

Originating Minutes = Conversation minutes + (factor x quantity of completed calls).

Factor = non-conversation minutes per completed call + [(non-conversation minutes per non-completed call) x (1 - completion ratio) divided by completion ratio].

The measurement of originating call usage over FGC or BSA-C ends when the FGC or BSA-C first point of switching receives disconnect supervision from either the end office switch, indicating the originating end user has disconnected, or the CDL, whichever is recognized first by the first point of switching.

For terminating calls over FGC or BSA-C to services other than SAC Access or Directory Assistance, terminating FGC or BSA-C usage is not directly measured at the first point of switching, but is derived from originating usage, excluding usage from calls to SAC Access or Directory Assistance Services.

Terminating call usage over FGC or BSA-C, other than SAC Access and Directory Assistance, is derived from originating usage as follows:

Terminating Minutes = Originating conversation minutes x In/Out ratio.

In/Out Ratio = Relationship between originating (i.e. Out) and terminating (i.e. In) conversation minutes.

For terminating calls over FGC or BSA-C to SAC Access or Directory Assistance Service, usage measurement begins when the FGC or BSA-C first point of switching receives answer supervision from the end office switch, indicating the terminating SAC Access Service end user has answered, or from the Directory Assistance Service location, indicating the Directory Assistance operator has answered.

The measurement of terminating call usage over FGC or BSA-C to SAC Access or Directory Assistance Services ends when the FGC or BSA-C first point of switching receives an on-hook supervisory signal from the end office switch, indicating the terminating SAC Access Service end user has disconnected, or from the Directory Assistance location, indicating the Directory Assistance operator has disconnected, or from the CDL, whichever occurs first.

(M) Material transferred from Page 30.8.

#### 6.5 Rate and Charge Regulations (Continued)

#### 6.5.3 Switched Access Cross Connect

The Switched Access Cross Connect charge provides the communications path between Telephone Company provided Switched Access Services and a customer's transmission equipment and facilities where the customer is provided EIS as defined in Section 17. The Cross Connect arrangement may connect directly to Telephone Company provided Switched Access Services at a DS0, DS1 or DS3 interface or to a Telephone Company provided DS1 and DS3 multiplexing arrangement. The Cross Connect charge applies per DS0, DS1 or DS3 connection. Rates for DS0,, DS1 or DS3 cross Connect arrangements are listed in 6.6.7.

#### 6.5.4 Switched Access Zone Density Rate Plan

#### Description of the Plan

The Zone Density Rate Plan is methodology used for rating Switched Access Transport services. The Zone Density Plan assigns each Telephone Company wire center or Telephone Company access tandem into rate zones. Rate zone assignments are established based upon the traffic density of each wire center and are divided into three categories. Rate Zone 1 wire centers have the highest density of service; Rate Zone 2 wire centers have a medium density of service; and Rate Zone 3 wire centers have the lowest density of services.

The Zone Density Rate Plan applies to the following Switched Access Services:

- Entrance Facility
- Direct-Trunked Transport Facility
- Direct-Trunked Transport Termination
   Tandem-Switched Transport Facility
- Tandem-Switched Transport Termination
- Tandem Switching
  DS1 to Voice Multiplexing Arrangement
  DS3 to DS1 Multiplexing Arrangement
- The Entrance Facility is rated according to the zone of the serving wire center of the CDL.
- (b) Distance Sensitive Transport charges:
  - When the distance is measured between wire centers within the same rate zone, the distance sensitive transport will be rated according to the zone of the serving wire center of the CDL and the end office.
  - When the distance is measured between wire centers in two different zones, the distance sensitive transport will be rated at the higher zone rate.
- Transport Terminations will be rated according to the zone of the end office and the zone of the SWC of the CDL (or other rating point). Each termination is separately rated based on the zone of the terminating location.
- (d) (Reserved for Future Use)
- Multiplexing arrangements will be rated according to the zone of the Hub Wire Center.
- The Zone Density Rate Plan is not applicable to End Office Switching, Carrier Common Line, and Nonrecurring Charges.

#### (B) Rate Zone Assignments

The following Wire Centers are in Rate Zone 1:

CLLI-CODE	CLLI-CODE	CENTRAL OFFICE NAME	<b>CENTRAL OFFICE NAME</b>
BHPKFLXA	SRSTFLXA	BEACH PARK	SARASOTA-MAIN
BRNDFLXA	SSDSFLXA	BRANDON	SARASOTA SOUTHSIDE
CRWDFLXA	STGRFLXA	CARROLLWOOD	ST. GEORGE
CLWRFLXA	SPBGFLXA	CLEARWATER-MAIN	ST. PETERSBURG MAIN
CNSDFLXA	SLSPFLXA	COUNTRYSIDE	SULPHUR SPRINGS
DNDNFLXA	SWTHFLXA	DUNEDIN	SWEETWATER
FHSDFLXA	TAMPFLXX	FEATHERSOUND	TAMPA-MAIN
GNDYFLXA	TAMPFLXE	GANDY	TAMPA-EAST
LKLDFLXA	TAMPFLXA	LAKELAND MAIN	TAMPA-TANDEM
LRGOFLXA	TMTRFLXA	LARGO	TEMPLE TERRACE
LLMNFLXA	UNVRFLXA	LEALMAN	UNIVERSITY
NPRCFLXA	WLCRFLXA	NEW PORT RICHEY MAIN	WALLCRAFT
NGBHFLXA	WSSDFLXA	NORTHGULF BEACH	TAMPA WESTSIDE
PNLSFLXA	YBCTFLXA	PINELLAS	YBOR

### 6.6 Rates and Charges

## 6.6.1 <u>Nonrecurring Charges</u>

- (A) (Reserved for Future Use)
- (B) <u>Switched Access Ordering Charge</u> Per ASR

USOC: (SESSE) \$100.00 (R)

(C) <u>Design Change Charge</u>

USOC: (H28)

Per ASR/Per Occurrence

\$ 34.14

(D) Network Blocking Charge

Applies to FGB, FGC, FGD, BSA-B, BSA-C, BSA-D and SAC Access Service Per Call

\$.014

(E) FGA and BSA-A Optional Toll Blocking

Per FGA or BSA-A Line Nonrecurring Charge USOC: (CAH)

\$ 5.11

(F) 500 NXX Translation Charge

First NXX, per ASR

<u>per End Office</u>

(NW51X)

Each Additional NXX

<u>per ASR, per End Office</u>

(NW5AX)

\$19.00 \$10.00

## 6.6 Rates and Charges

6.6.2	<u>Swit</u>	ched Transport			(M)
	(A)	Tandem-Switched Transport-Facility	Originating Per Access Minute	Terminating Per Access Minute	(T)
		Per Access Minute/Mile			
		Zone 1 Zone 2 Zone 3	0.000002 (R) 0.000002   0.000002 (R)	0.000002 (R) 0.000002 I 0.000002 (R)	
	(B)	Tandem Switched Transport - Termination			
		Per Access Minute Per Termination			
		Zone 1 Zone 2 Zone 3	0.000000 (R) 0.000000 I 0.000000 (R)	0.000000 (R) 0.000000 I 0.000000 (R)	
	(C)	Tandem Switching			
		Per Access Minute			
		Zone 1 Zone 2 Zone 3	.0007500 .0007500 .0007500	.0007500 .0007500 .0007500	
	(D)	Interconnection			
		Per Access Minute	.00000 (R)		(T)
	(E)	Tandem Dedicated Trunk Port VG	For rates see FCC 14, Section 4		(N)
	(F)	Tandem Dedicated Trunk Port DS1	For rates See FCC 14, Section 4		(N)
	(G)	<u>Direct-Trunked Transport Facility-Voiceband</u>	Monthly Rate		
		Per Airline Mile Zone 1 Zone 2 Zone 3	\$ 4.30 (R) (1YTXS, 1YLXS) 4.30   (1YTXS, 1YLXS) 4.30 (R) (1YTXS, 1YLXS)		(T)       (M)(T)
		Price Bands A, B, and C	4.30 (R) (1YTXS, 1YLXS)		(N)

(M) Material transferred from Page 35

## 6.6 Rates and Charges (Continued)

## 6.6.2 <u>Switched Transport</u>

				(M)
(H)	Direct-Trunked Transport Facility-DS1			(T)
	Per Airline Mile Zone 1 Zone 2 Zone 3	5.00 5.63 6.25	(1YTXS, 1YLXS) (1YTXS, 1YLXS) (1YTXS, 1YLXS)	(T)
	Price Band A Price Band B Price Band C	5.00 5.63 6.25	(1YTXS, 1YLXS) (1YTXS, 1YLXS) (1YTXS, 1YLXS)	(N)   (N)
	Termination, per month Zone 1 Zone 2 Zone 3	21.30 (R) 24.09   26.10 (R)	(TRL, TRLAX) (TRL, TRLAX) (TRL, TRLAX)	(T)   (T)
	Price Band A Price Band B Price Band C	23.43 26.50 28.71	(TRL, TRLAX) (TRL, TRLAX) (TRL, TRLAX)	(N)   (N)
(I)	<u>Direct-Trunked Transport Facility-DS3</u>			(T)
	Per Airline Mile Zone 1 Zone 2 Zone 3	34.52 (R) 36.50   44.00 (R)	(1YTXS, 1YLXS) (1YTXS, 1YLXS) (1YTXS, 1YLXS)	(T)   (T)
	Price Band A Price Band B Price Band C	37.97 40.15 48.40	(1YTXS, 1YLXS) (1YTXS, 1YLXS) (1YTXS, 1YLXS)	(N)   (N)
	Termination, per month Zone 1 Zone 2 Zone 3	346.88 (R) 370.00   444.25 (R)	(TRL, TRLAX) (TRL, TRLAX) (TRL, TRLAX)	(T)   (T)
	Price Band A Price Band B Price Band C	381.57 407.00 488.68	(TRL, TRLAX) (TRL, TRLAX) (TRL, TRLAX)	(N)   (N)

(M) Material transferred to Page 34.5

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## 6. SWITCHED ACCESS

## 6.6 Rates and Charges (Continued)

6.6.2	<u>Swit</u>	tched Transport (Continued)	Installation	Monthly		<b>/</b> T\
	(J)	Entrance Facility-Voiceband	<u>Charge</u>	<u>Rate</u>		(T) 
		Per Entrance Facility 2-Wire Voiceband Zone 1 Zone 2 Zone 3	\$104.91 104.91 104.91	\$ 31.40 (R) 31.40   31.40 (R)	(EFG2X) (EFG2X) (EFG2X)	
		Price Bands A, B, and C	104.91	31.40 (R)	(EFG2X)	(N)
		4-Wire Voiceband Zone 1 Zone 2 Zone 3	104.91 104.91 104.91	48.99 (R) 48.99   48.99 (R)	(EFG4X) (EFG4X) (EFG4X)	(0.1)
		Price Bands A, B, and C	104.91	48.99 (R)	(EFG4X)	(N)
	(K)	Entrance Facility - DS1				(T)
		Zone 1 Zone 2 Zone 3	450.00 (R) 450.00   450.00 (R)	165.00 (R) 250.00   250.00 (R)	(EFGDX, EFGLX) (EFGDX, EFGLX) (EFGDX, EFGLX)	(D)
		Price Bands A Price Bands B Price Bands C	450.00 450.00 450.00	260.00 275.00 275.00	(EFGDX, EFGLX) (EFGDX, EFGLX) (EFGDX, EFGLX)	(D) (C)   (C)
	(L)	Entrance Facility - DS3				(T)
		Per DS3 Zone 1 Zone 2 Zone 3	788.08 788.08 788.08	1,000.00 (R) 1,055.12   1,055.12 (R)	(EFGPF) (EFGPF) (EFGPF)	
		Price Bands A, B and C	788.08	1,160.63	(EFGPF)	(N)
	(M)	Multiplexing				(T)
		DS1 to Voice Zone 1 Zone 2 Zone 3	672.54 672.54 672.54	250.00 250.00 250.00	(MKW1X, M6W1X, M6W1A) (MKW1X, M6W1X, M6W1A) (MKW1X, M6W1X, M6W1A)	(T)
		Price Bands A, B and C	672.54	250.00	(MKW1X, M6W1X, M6W1A)	(N)
						(M)
(M) Ma	aterial tr	ransferred to Page 35.1.1				(N)

## 6.6 Rates and Charges (Continued)

## 6.6.2 <u>Switched Transport</u> (Continued)

Installation <u>Charge</u>	Monthly <u>Rate</u>		(T) (M)(T)
\$394.04	\$346.88 (R)	(MKW3X, M6W3X, M6W3A)	
394.04	370.00 \	(MKW3X, M6W3X, M6W3A)	
394.04	444.25 (R)	(MKW3X, M6W3X, M6W3A)	
394.04	372.90	(MKW3X, M6W3X, M6W3A)	(N)
394.04	381.60	(MKW3X, M6W3X, M6W3A)	` ´
394.04	390.30	(MKW3X, M6W3X, M6W3A)	(N)
	\$394.04 394.04 394.04 394.04 394.04	Charge     Rate       \$394.04     \$346.88 (R)       394.04     370.00         394.04     444.25 (R)       394.04     372.90       394.04     381.60	Charge         Rate           \$394.04         \$346.88 (R)         (MKW3X, M6W3X, M6W3A)           394.04         370.00           (MKW3X, M6W3X, M6W3A)           394.04         444.25 (R)         (MKW3X, M6W3X, M6W3A)           394.04         372.90         (MKW3X, M6W3X, M6W3A)           394.04         381.60         (MKW3X, M6W3X, M6W3A)

### 6.6.3 End Office Services

## (A) <u>Basic and Premium Data Base Query Charge</u>

The rate for Data Base Query Service is per query.

Rate Per Query

\$ 0.01

### (B) End Office Switching - Bundled (EOSB)

The bundled rates for End Office Switching are based on originating and terminating Access Minutes.

Bundled Rates	<u>Originating</u>	T <u>erminating</u>	(C)
(EOSB) Per Access Minute	.007442 (R)	For rates see FCC 14, Section 4	(M)

### (C) End Office Switching - Unbundled (EOSU) - Circuit Switched Line

The unbundled rates for End Office Switching are based on originating and terminating Access Minutes.

	<u>Originating</u>	T <u>erminating</u>	
Unbundled Rates-Circuit Switched Line			
(EOSU)			
Per Access Minute	.007442 (R)	For rates see FCC 14,	
	` ,	Section 4	(C)

 $(M^1)$ 

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(N) (N)

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## 6. SWITCHED ACCESS

## 6.6 Rates and Charges (Continued)

## 6.6.3 End Office Services (Continued)

(D)	End Office Switching - Unbundled (EOSU) - Circuit Switched Trunk (				
	The unbundled rates for End Office Switching are ba	ased on originating and termi	inating Access Minut	tes.	
	Unbundled Rates-Circuit Switched Trunk (EOSU)	<u>Originating</u>	T <u>erminating</u>		(C)
	Per Access Minute	.007442 (R)	For rates see FC Section 4	C 14,	(C)
(E)	Shared Trunk Port Per MOU	For rates see FCC 14, Section 4	For rates see FC Section 4	C 14,	(N)
(F)	<u>Transitional Intrastate Access Charge</u> <sup>1</sup>	-	.014875		(N)
(G)	Alternate Traffic Routing - BSE Nonrecurring Charge Per Trunk Group Equipped		\$ 70.92	(CF3AR)	(T)
(H)	<u>Automatic Number Identification (ANI) - BSE</u>				(T)
	Rate Per ANI Attempt		.00015		
(1)	<u>User Transfer - BSE</u> Monthly Rate Per Line Arranged		1.50	(EO3)	(T)
(J)	Hunt Group Arrangement - BSE Monthly Rate		1.50	(203)	(T)
	Per Line Equipped		11.02	(CF3HG)	
(K)	Queuing - BSE Monthly Rate Per Group Equipped		15.00	(CF3QU)	(T)
(L)	Uniform Call Distribution - BSE  Monthly Rate  Per Line Equipped		5.28	(CF3UD)	(T)
	Ter Eme Equipped		5.20	(01 300)	(M <sup>1</sup> )
	ransferred from Page 35.1.1 ransferred to Page 35.2				(N) (N)
1 The Trans July 1, 201	itional Terminating Access Charge is applicable from Ju 13.	uly 1, 2012 through June 30, 2	2013. This charge wi	ill be eliminated	(N) (N)

#### 6.6 Rates and Charges (Continued)

#### **End Office Services** (Continued) 6.6.3

(M)	<u>Simplified Message Desk Interface (SMDI) – BSE</u> Monthly Recurring Rate			(M)(T)
	Per DNAL	229.71	(SMQPX)	
(N)	Remote Call Forwarding - BSE Monthly Recurring Rate			(T)
	Per Line	16.00	(FOMPX)	
(O)	<u>Direct Inward Dialing (DID) - BSE</u> Monthly Recurring Rate			(T)
	Per DID Term Per Block of 20 Numbers	71.00 29.00	(NDT) (ND4)	
(P)	Billed Number Screening (BNS) - BSE Monthly Recurring Rate			(T)
	Per Line Screened	1.00	(RTVXQ)	(M)
(Q)	Carrier Identification Parameter (CIP) Nonrecurring Charge, per CIC			(M¹)(T)
	Per Trunk Group to an Access Tandem Per Trunk Group to an End Office		\$1,120.00 80.00	
	Monthly Rate, Per Trunk		.46	(M¹)
(R)	<u>Dedicated Trunk Port – VG</u>	For rates see FCC 14, Section 4		(N)
(S)	<u>Dedicated Trunk Port – DS1</u>	For rates see FCC 14, Section 4		(N)

#### 6.6.4 Information Surcharge

	The rates for Information Surcharge are based on an originating and terminating Access Minutes.	Per Access Minute
6.6.5	FGA or BSA-A Usage Sensitive Credit Allowance	\$.0

## 6

Credit Per Originating FGA or BSA-A \$.0014

#### 6.6.6 (Reserved for Future Use)

#### 6.6.7 **Switched Access Cross Connect**

(A) Rates and Charges	Monthly Rate
Per DS0 Connection Per DS1 Connection Per DS3 Connection	\$ 1.60 4.00 31.00
(M) Material transferred from Page 35.1.1 (M¹) Material transferred from Page 35.1.2	(N) (N)