David Christian
Vice President
Regulatory Affairs Florida

106 E. College Ave
Tallahassee, Florida 32301
Telephone 850-224-3963
Fax 850-222-2912
david.christian@verizon.com

September 19, 2008

Ms. Beth W. Salak, Director
Division of Competitive Markets and Enforcement
Florida Public Service Commission
2540 Shumard Oak Boulevard
Tallahassee, FL 32399-0850

Dear Ms. Salak:

Attached are revised tariff pages filed to become part of the Verizon Florida LLC Facilities for Intrastate Access Tariff.

<u>FACILITIES FOR INTRASTATE ACCESS</u>

16.   ADVANCED COMMUNICATIONS NETWORKS

- Ninth Revised Page 3
- First Revised Page 4.3
- Seventh Revised Page 5.1
- Tenth Revised Page 6
- Fifth Revised Page 7.1

This purpose of this filing is to add a 10M access line option for all Premier Access Line services.   This filing additionally increases EVC bandwidth options for Premier Access Line UNIs.

If you require additional information, please call Joan Gage at (813) 483-2530.

Sincerely,
David M. Christian
Vice President
Regulatory Affairs Florida

Attachment

DMC:rt

16. ADVANCED COMMUNICATIONS NETWORKS

16.3   Transparent LAN Service (TLS)

(C)   Conditions (Continued)

(4)   Provision of Service

The TLS service will consist of:

a.   Network Interface Device (NID) at the Customer's premises to terminate the fiber pair or other optical transport.

b.   Optical Transport from the Customer's premises to the serving central office.

c.   Network Management including fault monitoring and diagnostics, performance and network configuration applications and manual monitoring when necessary.

d.   User Network Interface (UNI) Port with Access Line Connection

UNI Port with Access Line Connections, which are available at 10 Mbps, 100 Mbps and 1000 Mbps, provide connectivity between the customer premises and the serving wire center. UNI Port with Access Line connections are available as either EMS or ERS. Connectivity can be established only between or among UNI Port with Access Line Connections of the same service type.

e.   Ethernet TLS Ethernet Virtual Circuit (EVC), where applicable.

An Ethernet TLS EVC provides point-to-point Ethernet connectivity between two UNIs, between a UNI and a shared network EVC or between a UNI and an Internet VC. Ethernet TLS EVCs are only available with ERS. The ERS Ethernet TLS EVCs are designed for customer applications   (T)
that do not require bandwidth or delay guarantees. ERS Standard provides no performance guarantees.

f.   Interoffice Mileage, where applicable.

g.   Optional Features

Customer Service Management (CSM)

(5)   Availability of Service

TLS will be provided seven days a week, 24 hours a day, from central offices equipped to provide this service.

ERS service, including Premier Access Lines and ERS-Std, ERS-B, ERS-PD, ERS-RT EVCs, as defined in section (B)(2), will only be available from Central Offices equipped to support ERS service.

(D)
(D)

---

16. ADVANCED COMMUNICATIONS NETWORKS

16.3 Transparent LAN Service (TLC) Continued)

(D)   Service Level Agreements (SLA) (Cont'd)

    (1)   Operational Service Level Agreements (SLAs) (Cont'd)

        (b)   Network Availability

Network Availability refers to the percentage of time during a calendar month that the TLS is available for use by the Customer.

Network Availability Measurement

The Company threshold for Network Availability is 99.90%. Network Availability is calculated on a per TLS Port Connection basis as follows:

((24 X Number of Days in Month X Number of TLS Port Connections) – (Number of Hours Out of Service during Month))/(24 X Number of Days in Month X Number of TLS Port Connections).

The Company will not round up the calculation to reach the 99.90% threshold. This SLA is only available for outages reported by the Customer via a trouble ticket to the Company.

Network Availability SRCs

If the overall Network Availability measurement is less than the threshold of 99.90% for a calendar month, the Company will provide a credit equal to ten percent (10%) of the associated monthly charge for an individual TLS port connection that did not meet such threshold during such a calendar month.

    (2)   Network Performance SLAs

Network Performance SLA applies to all Customers subscribing to an EVC Class of Service (CoS) within a local network consisting of the following types:

- Real Time EVC bandwidth CoS, and
- Priority Data EVC bandwidth CoS.
- All other EVCs do not qualify for Network Performance SLAs.   (N)

The performance SLA is hierarchical in nature and statistically-based, conformance is determined on a Met or Missed basis, first on a per-hour basis and then on a per-month conformance basis.

Per-Hour Conformance - For each hour in the month, a determination is made as to whether the performance objectives are 'Met' for the CoS attributes related to the CoS instance on a given EVC. For a given Hour (e.g., H1), the overall performance objective is 'Met' if the performance objectives for each of the Data Delivery Ratio (DDR), Round Trip Delay (RTD), and Jitter, attributes are 'Met'. If any of the attribute objectives are 'Missed', then the overall performance objective for Hour (H1) is determined to be 'Missed'.

Per-Month Conformance - For the month, a determination is made as to the percentage of hours that the overall performance objective is 'Met'. So, for a given Month (e.g., M1), the monthly performance guarantee is 'Met' if the % of hours 'Met' for the month meet or exceed the monthly objective.

16. ADVANCED COMMUNICATIONS NETWORKS

16.3 Transparent LAN Service (Continued)

 (E) Application of Rates and Charges (Continued)

  (1) The following rate elements are applicable to TLS: (Continued)

   (a) UNI Port and Access Line (Continued)

    3. Premier Access Line

     A monthly rate applies on a per-line basis, based on the speed of the access line (i.e., 10 (C)
MBPS, 100 MBPS or 1000 MBPS). A Premier Access Line must be purchased in (C)
conjunction with some combination of ERS-B, ERS-PD, and/or ERS-RT EVC service
classes, which are described in section B.1. The Premier Access Line is offered on a
month-to-month basis or as a 3 Year or 5 Year Term Plan. A nonrecurring charge
applies to the installation of the UNI provided on a month-to-month basis. A customer
can not mix Premier UNI Ports with any other UNI port type.

     The percentage of each Premier Access Line UNIs allowed for EVC bandwidth is limited, where
connections must comply with each of the following threshold requirements :

      ERS-B less than or = 500% of UNI Speed
      ERS-PD less than or = 85% of UNI Speed (C)
      ERS-RT less than or = 50% of UNI Speed
      ERS-PD + ERS-RT less than or = 85% of UNI Speed (C)
      ERS-B + ERS-PD + ERS-RT less than or = 500% of UNI Speed (C)

    4. EMS Real Time (EMS-RT) Access Line

     A monthly rate applies on a per-line basis, based on the speed of the access connection
(i.e., 100 MBPS or 1000 MBPS). This enhanced service class configures a fixed portion of
the UNI to be configured for Real Time Traffic, where each 100 MBPS UNI has CIR = 5 (C)
MBPS with EIR = 0 with each 1000 MBPS UNI has CIR = 20 MBPS with EIR = 0. The (C)
remainder of the UNI can be used for CIR = 0 and EIR = 0 traffic. The EMS-RT Access
Line is offered on a month-to-month basis or as a 3 Year or 5 Year Term Plan. A
nonrecurring charge applies to the installation of the EMS-RT Access Line provided on a
month-to-month basis. A customer can not mix an EMS-RT Access Line with the ERS
Service type, but may mix EMS-RT Access Line with EMS Access Lines.

16. ADVANCED COMMUNICATIONS NETWORKS

16.3   Transparent LAN Service (Continued)

(E)   Application of Rates and Charges (Continued)

(1)   The following rate elements are applicable to TLS: (Continued)

b.   Ethernet Virtual Circuit (EVC)

For customers who order the Standard Access Line, a monthly rate will apply on a per EVC bandwidth basis. ERS Standard is the only EVC class available with the Standard Access Line. The EVC bandwidth must be equal to the bandwidth of the lowest speed of the end points it is connecting. ERS Standard EVCs are purchased on a month-to-month basis. A non-recurring setup charge will apply per ERS Standard EVC.

For customers who order the Premier Access Line, a monthly rate will apply on a service class and EVC bandwidth basis. Premier Access Line customers have the choice of combining ERS-Basic, ERS-Priority Data, and/or ERS-Real Time bandwidth on an EVC. A non-recurring setup charge will apply per ERS EVC. EVCs are purchased on a month-to-month basis. A customer may have more than one service class on the EVC, but will only pay one EVC non-recurring setup charge.

The number of EVCs permitted on each Standard Access Line and/or Premier Access Line are limited as follows :

10 Mbps less than or = 2 EVCs
100 Mbps less than or = 10 EVCs
1000 Mbps less than or = 75 EVCs.

ERS–Basic, ERS–Priority Data and ERS-Real Time EVC bandwidth is limited to a maximum Mbps per   (T)
Service Class per EVC, and must comply with each of the following maximum limits :

EVC Service Class	100 Mbps UNI Max/EVC	1000 Mbps UNI Max/EVC
ERS-B	100 Mbps	1000 Mbps
ERS-PD	50 Mbps	500 Mbps
ERS-RT	50 Mbps	100 Mbps

(c)   Interoffice Mileage

The Interoffice Mileage charge is based on the Per Mile charge multiplied by the distance between the Customer's serving central office and the nearest TLS equipped central office (a central office equipped with a switch, node, or other Telephone company equipment capable of delivering service, via a shared fiber path or network infra-structure). This interoffice distance is measured in airline miles, based upon latitude and longitude of each central office. The mileage measurement is calculated as specified by NECA Tariff FCC No. 4. The mileage rate applies on a per mile basis. This charge applies in addition to the applicable rates and charges for the TLS Access Line.

(d)   Domain/LAN Extension Equipment Changes

Customer requests for changes in Domains and replacement of LAN extension equipment will be charged a nonrecurring charge per location per change.

16. ADVANCED COMMUNICATIONS NETWORKS

16.3   <u>Transparent LAN Service (TLS) (Continued)</u>

(F)   <u>Rates and Charges (Continued)</u>

		Nonrecurring Charge	Monthly Rate	
(3)	Premier Access Line			
	Month to Month Plan			
	10 Mbps	$ 1,300.00	$ 1,075.00	(N)
	100 Mbps	1,300.00	1,200.00	
	1000 Mbps	1,300.00	2,400.00	
	Three Year Plan			
	10 Mbps	–	875.00	(N)
	100 Mbps	N/A	1,000.00	
	1000 Mbps	N/A	2,000.00	
	Five Year Plan			
	10 Mbps	–	775.00	(N)
	100 Mbps	N/A	900.00	
	1000 Mbps	N/A	1,800.00	
(4)	EMS – Real Time Access Line			
	Month to Month Plan			
	100 Mbps	1,300.00	2,500.00	
	1000 Mbps	1,300.00	4,500.00	
	Three Year Plan			
	100 Mbps	N/A	2,100.00	
	1000 Mbps	N/A	4,000.00	
	Five Year Plan			
	100 Mbps	N/A	1,900.00	
	1000 Mbps	N/A	3,700.00	

16. ADVANCED COMMUNICATIONS NETWORKS

16.3   Transparent LAN Service (TLS)

    (C)   Conditions (Continued)

        (4)   Provision of Service

            The TLS service will consist of:

            a.   Network Interface Device (NID) at the Customer's premises to terminate the fiber pair or other optical transport.

            b.   Optical Transport from the Customer's premises to the serving central office.

            c.   Network Management including fault monitoring and diagnostics, performance and network configuration applications and manual monitoring when necessary.

            d.   User Network Interface (UNI) Port with Access Line Connection

                UNI Port with Access Line Connections, which are available at 10 Mbps, 100 Mbps and 1000 Mbps, provide connectivity between the customer premises and the serving wire center. UNI Port with Access Line connections are available as either EMS or ERS. Connectivity can be established only between or among UNI Port with Access Line Connections of the same service type.

            e.   Ethernet TLS Ethernet Virtual Circuit (EVC), where applicable.

                An Ethernet TLS EVC provides point-to-point Ethernet connectivity between two UNIs, between a UNI and a shared network EVC or between a UNI and an Internet VC. Ethernet TLS EVCs are only available with ERS. The ERS ~~Standard~~ Ethernet TLS EVCs are designed for customer applications that do not require bandwidth or delay guarantees. ERS Standard provides no performance guarantees.   (T)

            f.   Interoffice Mileage, where applicable.

            g.   Optional Features

                Customer Service Management (CSM)

        (5)   Availability of Service

            TLS will be provided seven days a week, 24 hours a day, from central offices equipped to provide this service.

            ERS service, including Premier Access Lines and ERS-Std, ERS-B, ERS-PD, ERS-RT EVCs, as defined in section (B)(2), will only be available from Central Offices equipped to support ERS service.

~~(M)   Material moved to Page 2.~~   (D)
~~(M¹)   Material transferred from Page 4~~ .   (D)

16. ADVANCED COMMUNICATIONS NETWORKS

16.3 Transparent LAN Service (TLC) Continued)

(D)   Service Level Agreements (SLA) (Cont'd)

   (1)   Operational Service Level Agreements (SLAs) (Cont'd)

      (b)   Network Availability

         Network Availability refers to the percentage of time during a calendar month that the TLS is available for use by the Customer.

         Network Availability Measurement

         The Company threshold for Network Availability is 99.90%. Network Availability is calculated on a per TLS Port Connection basis as follows:

         ((24 X Number of Days in Month X Number of TLS Port Connections) – (Number of Hours Out of Service during Month))/(24 X Number of Days in Month X Number of TLS Port Connections).

         The Company will not round up the calculation to reach the 99.90% threshold. This SLA is only available for outages reported by the Customer via a trouble ticket to the Company.

         Network Availability SRCs

         If the overall Network Availability measurement is less than the threshold of 99.90% for a calendar month, the Company will provide a credit equal to ten percent (10%) of the associated monthly charge for an individual TLS port connection that did not meet such threshold during such a calendar month.

   (2)   Network Performance SLAs

      Network Performance SLA applies to all Customers subscribing to an EVC Class of Service (CoS) within a local network consisting of the following types:

      - Real Time EVC bandwidth CoS, and
      - Priority Data EVC bandwidth CoS.
      - All other EVCs do not qualify for Network Performance SLAs.   (N)

      The performance SLA is hierarchical in nature and statistically-based, conformance is determined on a Met or Missed basis, first on a per-hour basis and then on a per-month conformance basis.

         Per-Hour Conformance - For each hour in the month, a determination is made as to whether the performance objectives are 'Met' for the CoS attributes related to the CoS instance on a given EVC. For a given Hour (e.g., H1), the overall performance objective is 'Met' if the performance objectives for each of the Data Delivery Ratio (DDR), Round Trip Delay (RTD), and Jitter, attributes are 'Met'. If any of the attribute objectives are 'Missed', then the overall performance objective for Hour (H1) is determined to be 'Missed'.

         Per-Month Conformance - For the month, a determination is made as to the percentage of hours that the overall performance objective is 'Met'. So, for a given Month (e.g., M1), the monthly performance guarantee is 'Met' if the % of hours 'Met' for the month meet or exceed the monthly objective.

16. ADVANCED COMMUNICATIONS NETWORKS

16.3   Transparent LAN Service (Continued)

(E)   Application of Rates and Charges (Continued)

(1)   The following rate elements are applicable to TLS: (Continued)

(a)   UNI Port and Access Line (Continued)

3.   Premier Access Line

A monthly rate applies on a per-line basis, based on the speed of the access line (i.e., 10   (C)
MBPS 100 MBPS or 1000 MBPS).   A Premier Access Line must be purchased in   (C)
conjunction with some combination of ERS-B, ERS-PD, and/or ERS-RT EVC service
classes, which are described in section B.1. The Premier Access Line is offered on a
month-to-month basis or as a 3 Year or 5 Year Term Plan. A nonrecurring charge
applies to the installation of the UNI provided on a month-to-month basis. A customer
can not mix Premier UNI Ports with any other UNI port type.

The percentage of each Premier Access Line UNIs allowed for EVC bandwidth is limited, where
connections must comply with each of the following threshold requirements :

ERS-B less than or = 500% of UNI Speed
ERS-PD less than or = ~~100~~85% of UNI Speed   (C)
ERS-RT less than or = 50% of UNI Speed
ERS-PD + ERS-RT less than or = ~~100~~85% of UNI Speed   (C)
ERS-B + ERS-PD + ERS-RT less than or = ~~600~~500% of UNI Speed   (C)

4.   EMS Real Time (EMS-RT) Access Line

A monthly rate applies on a per-line basis, based on the speed of the access connection
(i.e., 100 MBPS or 1000 MBPS). This enhanced service class configures a fixed portion of
the UNI to be configured for Real Time Traffic, where each 100 MBPS UNI has CIR = ~~2~~5   (C)
MBPS with EIR = 0 with each 1000 MBPS UNI has CIR = ~~10~~20 MBPS with EIR = 0. The   (C)
remainder of the UNI can be used for CIR = 0 and EIR = 0 traffic. The EMS-RT Access
Line is offered on a month-to-month basis or as a 3 Year or 5 Year Term Plan. A
nonrecurring charge applies to the installation of the EMS-RT Access Line provided on a
month-to-month basis. A customer can not mix an EMS-RT Access Line with the ERS
Service type, but may mix EMS-RT Access Line with EMS Access Lines.

16. ADVANCED COMMUNICATIONS NETWORKS

16.3 Transparent LAN Service (Continued)

(E)   Application of Rates and Charges (Continued)

(1)   The following rate elements are applicable to TLS: (Continued)

b.   Ethernet Virtual Circuit (EVC)

For customers who order the Standard Access Line, a monthly rate will apply on a per EVC bandwidth basis. ERS Standard is the only EVC class available with the Standard Access Line. The EVC bandwidth must be equal to the bandwidth of the lowest speed of the end points it is connecting. ERS Standard EVCs are purchased on a month-to-month basis. A non-recurring setup charge will apply per ERS Standard EVC.

For customers who order the Premier Access Line, a monthly rate will apply on a service class and EVC bandwidth basis. Premier Access Line customers have the choice of combining ERS-Basic, ERS-Priority Data, and/or ERS-Real Time bandwidth on an EVC. A non-recurring setup charge will apply per ERS EVC. EVCs are purchased on a month-to-month basis. A customer may have more than one service class on the EVC, but will only pay one EVC non-recurring setup charge.

The number of EVCs permitted on each Standard Access Line and/or Premier Access Line are limited as follows :

        10 Mbps less than or = 2 EVCs
        100 Mbps less than or = 10 EVCs
        1000 Mbps less than or = 75 EVCs.

ERS-Basic, ERS-Priority Data and ERS-Real Time EVC bandwidth is limited to a maximum Mbps per Service Class per EVC, and must comply with each of the following maximum limits :   (T)

EVC Service Class	100 Mbps UNI Max/EVC	1000 Mbps UNI Max/EVC
ERS-B	100 Mbps	1000 Mbps
ERS-PD	50 Mbps	500 Mbps
ERS-RT	50 Mbps	100 Mbps

(c)   Interoffice Mileage

The Interoffice Mileage charge is based on the Per Mile charge multiplied by the distance between the Customer's serving central office and the nearest TLS equipped central office (a central office equipped with a switch, node, or other Telephone company equipment capable of delivering service, via a shared fiber path or network infra-structure). This interoffice distance is measured in airline miles, based upon latitude and longitude of each central office. The mileage measurement is calculated as specified by NECA Tariff FCC No. 4. The mileage rate applies on a per mile basis. This charge applies in addition to the applicable rates and charges for the TLS Access Line.

(d)   Domain/LAN Extension Equipment Changes

Customer requests for changes in Domains and replacement of LAN extension equipment will be charged a nonrecurring charge per location per change.

16. ADVANCED COMMUNICATIONS NETWORKS

16.3 Transparent LAN Service (TLS) (Continued)

(F)   Rates and Charges (Continued)

		Nonrecurring Charge	Monthly Rate	
(3)	Premier Access Line			
	Month to Month Plan			
	10 Mbps	$ 1,300.00	$1,075.00	(N)
	100 Mbps	$ 1,300.00	$ 1,200.00	
	1000 Mbps	1,300.00	2,400.00	
	Three Year Plan			
	10 Mbps	-	875.00	(N)
	100 Mbps	N/A	1,000.00	
	1000 Mbps	N/A	2,000.00	
	Five Year Plan			
	10 Mbps	-	775.00	(N)
	100 Mbps	N/A	900.00	
	1000 Mbps	N/A	1,800.00	
(4)	EMS – Real Time Access Line			
	Month to Month Plan			
	100 Mbps	1,300.00	2,500.00	
	1000 Mbps	1,300.00	4,500.00	
	Three Year Plan			
	100 Mbps	N/A	2,100.00	
	1000 Mbps	N/A	4,000.00	
	Five Year Plan			
	100 Mbps	N/A	1,900.00	
	1000 Mbps	N/A	3,700.00	