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October 4, 2004

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 copies of new tariff pages filed as part of our Verizon Florida Inc. Facilities for Intrastate Access Tariff. See Attachment A for a listing of the impacted tariff sheets.

The purpose of this filing is to grandfather or discontinue offering Packet Switching Network Service to new customers. Existing customers may continue the service but will not be offered moves, additions or changes to their existing service.

If you require additional information, please contact Carlton A. Ball at (813) 483-2529.

Sincerely,  
David M. Christian  
Assistant Vice President  
Regulatory Affairs Florida

DMC:sv  
Attachments

Verizon Florida Inc. Facilities for Intrastate Access

Section 0

Second Revised Page 2  
Third Revised Index Page 17

Section 16

Ninth Revised Contents Page 1  
Eighth Revised Page 1  
Fifth Revised Page 2  
Sixth Revised Page 3  
Second Revised Contents Page 1

Section 116

Second Revised Page 1  
Second Revised Page 2

Verizon proposes to commence a series of filings beginning with this one to grandfather from our Florida tariffs. This will enable Verizon to focus on a more streamlined product set from both the perspective of delivering excellent customer service and recommending to our customers the most cost effective and technologically advanced products.

With this filing, Verizon is proposing to grandfather in Florida 23 products

(6 Business products that impact access lines and 10 that impact Residence, 2 Business data products, 1 Residence data product, and 4 features) in order to eliminate obsolete services, reduce database, installation and maintenance costs, unclutter the tariffs/product offering by no longer offering products with low demand or products/offers that have been replaced with better solutions.

As customers contact us for any reason or as our sales teams interface with customers, our employees have been trained to mention the grandfathering when the customer gives them permission to review and discuss their records. Since several categories of products are involved with this filing, we primarily want our sales teams and our customers to understand the general concept of grandfathering and to expect that this will be a very proactive method that we will embrace more frequently to more effectively manage our product portfolio and support our customers' needs.

The following is the script that will be used with our customers.

Verizon has been reviewing its products and services to identify those which have been replaced by more effective ones. If Verizon determines that it has developed better telecommunications solutions for new users, it supports the new services and no longer offers the antiquated services. However, Verizon recognizes that certain customers have grown used to their current service, and may prefer not to make a change. To address these customers, Verizon may "grandfather" their service; that is, allow these existing subscribers to continue to subscribe to their old service.

Being "Grandfathered" means that if you already have the product, you may keep it at your current location. But if you have never ordered the product, you cannot add it to your account.

If you remove this service or move your physical address, you will not be able to add this product back to your account. You also cannot transfer this product to someone else.

What you purchased a while back may have suited your needs, application, and budget at that time. Today we think we have better solutions. Let me review your account and make some suggestions on how we can improve your service.

The additional spreadsheets in this document provide a summary of the products impacted, an explanation of what each service is, the exact tariff name, tariff reference, current NRC, current monthly rate, in service units for 12/03 and 7/04 for Business units, Consumer units, and a total, the rationale for the grandfathering, and a representative replacement service for each.

DRAFT EXECUTIVE SUMMARY FORMAT (8/30/04)

Product Name	Explanation of What the Service is	Exact Name per the Tariff	Tariff Reference Section, Page, etc.	Current NRC	Current Monthly Rate	IOSC	Number of Business Units in Service 12/03	Number of Consumer Units in Service 12/03	Total Number of Units in Service 12/03	Number of Business Units in Service 7/04	Number of Consumer Units in Service 7/04	Number of Units in Service 7/04	Rationale for Grandfathering	Alternative or Replacement Service	Description of Replacement Service	Tariff Reference Section, Page, etc.	
1	WATS	WATS provides for directly dialed telephone calling from a WATS termination by way of the WATS access line and the public switched network to other locations in the same subscription area as that in which the access line terminates.	Wide Area Telecommunications (WATS) - Access Line Charges	FL General Services Tariff, Section A19.4.2, Page 5	\$0.00	\$38.00	16528, 16624, 16545, 16547, 16648, 13254	126	1	127	127	0	127	No demand, low in-service. More competitive offer is available	In Wats - LD's Toll Free Product OutWATS - Easy Savings Flat Rate Plan for Business.	In WATS - 800 Service Out WATS - Discount Calling Plan that provides intraLATA toll calling at a discounted rate.	Verizon Long Distance IntraState Tariff
2	Easy Savings Plan for Business - Monthly	Provides a discount on GTE IntraLATA Toll Service IntraState IntraLATA calls. The discount applies when the customer meets and/or exceeds the required GTE IntraLATA Toll usage dollar amount.	Verizon Easy Savings Plan for Business - Month to Month Discount	FL General Services Tariff, Section A18.10.7.5 (a), Page 20.3	\$0.00	\$0.00	19146	2,723	14	2,737	2,251	7	2,258	Declining service, low in-service. More competitive offer is available	Easy Savings Flat Rate Plan for Business	Discount Calling Plan that provides intraLATA toll calling at a discounted rate.	FL General Services Tariff, Section A18.10.9.3, Page 20.7
3	Easy Savings Plan for Business - 1 Year	Provides a discount on GTE IntraLATA Toll Service IntraState IntraLATA calls. The discount applies when the customer meets and/or exceeds the required GTE IntraLATA Toll usage dollar threshold.	Verizon Easy Savings Plan for Business - 1-Year Discount	FL General Services Tariff, Section A18.10.7.5 (a), Page 20.3	\$0.00	\$0.00	19147	455	2	457	409	1	410	Declining service, low in-service. More competitive offer is available	Easy Savings Flat Rate Plan for Business	Discount Calling Plan that provides intraLATA toll calling at a discounted rate.	FL General Services Tariff, Section A18.10.9.3, Page 20.7
5	Easy Savings Plan for Business - 3 Year	Provides a discount on GTE IntraLATA Toll Service IntraState IntraLATA calls. The discount applies when the customer meets and/or exceeds the required GTE IntraLATA Toll usage dollar threshold.	Verizon Easy Savings Plan for Business - 3-Year Discount	FL General Services Tariff, Section A18.10.7.5 (a), Page 20.3	\$0.00	\$0.00	19148	2,020	8	2,028	1,754	6	1,760	No demand or in-service. More competitive offer is available	Easy Savings Flat Rate Plan for Business	Discount Calling Plan that provides intraLATA toll calling at a discounted rate.	FL General Services Tariff, Section A18.10.9.3, Page 20.7
6	Easy Savings Plan - Early Termination Charge - 1 Year	In the event the GTE Easy Savings for Business is terminated by the business customer prior to completion of the term period, the customer shall be liable for the Early Termination Charge.	Verizon Easy Savings Plan for Business Early Termination Charge - One Year Term	FL General Services Tariff, Section A18.10.7.4 (d), Page 20.3	\$100.00	\$0.00	19151	0	0	0	0	0	0	No demand or in-service. More competitive offer is available	Easy Savings Flat Rate Plan for Business	Discount Calling Plan that provides intraLATA toll calling at a discounted rate.	FL General Services Tariff, Section A18.10.9.3, Page 20.7
8	Easy Savings Plan - Early Termination Charge - 3 Year	In the event the GTE Easy Savings for Business is terminated by the business customer prior to completion of the term period, the customer shall be liable for the Early Termination Charge.	Verizon Easy Savings Plan for Business Early Termination Charge - Three Year Term	FL General Services Tariff, Section A18.10.7.4 (d), Page 20.3	\$300.00	\$0.00	19152	0	0	0	0	0	0	No demand or in-service. More competitive offer is available	Easy Savings Flat Rate Plan for Business	Discount Calling Plan that provides intraLATA toll calling at a discounted rate.	FL General Services Tariff, Section A18.10.9.3, Page 20.7
	Scan Alert	Polled alarm monitoring service that utilizes POTS lines	Scan Alert Alarm Transport Service	FL Gen Svcs Tariff A13, Page 45	\$90 \$500 \$50	\$70 \$34 \$9 \$6		6	2	8	4	1	5	Declining product, low in-service	Alarm company CPE		

DRAFT EXECUTIVE SUMMARY FORMAT (8//30/04)

Product Name	Explanation of What the Service is	Exact Name per the Tariff	Tariff Reference Section, Page, etc.	Current NRC	Current Monthly Rate	IOISC	Number of Business Units in Service 12/03	Number of Consumer Units in Service 12/03	Total Number of Units in Service 12/03	Number of Business Units in Service 7/04	Number of Consumer Units in Service 7/04	Number of Units in Service 7/04	Rationale for Grandfathering	Alternative or Replacement Service	Description of Replacement Service	Tariff Reference Section, Page, etc.
Residential ISDN-BRI	Switched digital service for Internet access & WAH	Digital (ISDN) Single Line Services	FL Gen Svcs Tariff A10, Page 69	None	\$10 - 200		Not Applicable	374	374	Not Applicable	288	288	Low In Service; Decreasing Demand; DSL deployment and cable modem provide customer alternatives; high cost of back office functions	DSL, Dial-up or Cable Modem		
X.25/InfoPath	Packet switching	Local Packet Network Switching Service	FL Gen Svcs Tariff A10, Page 75	\$110	\$40 - 360	13051, 13113, 13165, 14009, 17470, 55053, 55054, 55055, 55056, 55057, 55058, 75761	91	0	91	94	0	94	Low demand; Low in Service	Customers are replacing X.25 lines with an Internet Backbone	Internet Backbone solutions are provided by Verizon and many competitors	Not regulated

DRAFT EXECUTIVE SUMMARY FORMAT (8/30/04)

Product Name	Explanation of What the Service is	Exact Name	Tariff Reference Section, Page, etc.	Current NRC	Current Monthly Rate	IOISC	Number of Business Units in Service 12/03	Number of Consumer Units in Service 12/03	Total Number of Units in Service 12/03	Number of Business Units in Service 7/04	Number of Consumer Units in Service 7/04	Number of Units in Service 7/04	Rationale for Grandfathering	Alternative or Replacement Service	Description of Replacement Service	Tariff Reference Section, Page, etc.
Priority Call	Allows a customer to program up to twelve (12) numbers of selected callers enabling the customer to distinguish certain incoming calls from all others by a distinctive ring tone.	Priority Call	PUC #A13 Sheets 11.1 through 11.3	14.00Biz 11.00 Res	5.00 Biz 5.00 Res	40712Bus, 40702Res, 01433Res	48	262,371	262,419	38	221,237	221,275	Declining service, unpopular service on a standalone basis. Special phone numbers must be maintained by customer. Made redundant by Caller ID.	Caller ID	Permits customer to receive name and tel no.	PUC #A13 21st revised Sheet 11.3
Call Block	Allows a customer to block incoming calls from a maximum of twelve (12) numbers.	Call Block	PUC #A13 Sheets 11.1 through 11.3	14.00Biz 11.00 Res	5.00 Biz 5.00 Res	40714Bus 40704Res, 01403Res	1864	302,117	303,981	1,542	260,572	262,114	Declining service, unpopular service on a standalone basis. Special phone numbers must be maintained by customer. Made redundant by Caller ID.	Caller ID	Permits customer to receive name and tel no.	PUC #A13 21st revised Sheet 11.3
Caller ID - Number Only	Provides for the display of an incoming telephone number on a customer provided display device	Caller ID - Number Only	PUC #A13 21st revised Sheet 11.3	14.00Biz 11.00 Res	11.00 Biz 7.00 Res	40767Bus 41005Res, 01422Res	852	2,658	3,510	762	2,250	3,012	Declining service, service unpopular on a standalone basis, declining standalone sales.	Caller ID	Permits customer to receive name and tel no.	PUC #A13 21st revised Sheet 11.3
Do Not Disturb	Allows a customer to select up to twelve (12) telephone numbers from which calls are to be received.	Do Not Disturb	PUC #A13 Sheets 11.1 through 11.3	14.00Biz 11.00 Res	4.00 Biz 4.00 Res	40716Bus 40706Res, 01428Res	48	270,828	270,876	23	228,086	228,109	Declining service, unpopular service on a standalone basis. Special phone numbers must be maintained by customer. Made redundant by Caller ID.	Caller ID	Permits customer to receive name and tel no.	PUC #A13 21st revised Sheet 11.3

DRAFT EXECUTIVE SUMMARY FORMAT (8/30/04)

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LOCAL CALLING PLAN - BASIC	Provides measured rate calling only. Rotary Service.	Basic Calling Plan	A3.16		\$6.75 (One Party) \$9.25 (Rotary)	10246, 10679	0	338	338	0	271	271	Declining service, unpopular service. Available only in perirphal exchanges; Not priced well, low sales. Better toll rates are available. Flat rate line + Sensible Minute better on low end, Freedom on high end.	Message Rate Service or Flat Rate Service plus Sensible Minute	Exchange service \$0.10/call (not incl ECS areas)	A3.2.2
RESIDENCE LINE+COMMUNITY CALL PLAN	Flat rate in originating exchange, measured for all other calls in expanded local calling area.	Community Calling Plan	A3.16		LCP Cat II: \$8.50 (One Party) LCP Cat IV: \$9.50 (One Party) LCP Cat II: \$11.00 (Rotary) LCP Cat IV: \$12.00 (Rotary)	19577, 10242	0	684	684	0	523	523	Declining service, unpopular service. Available only in perirphal exchanges; Not priced well, low sales. Better toll are available. 1FR + Sen better on low end, Freedom on high end.	Flat Rate Service and Sensible Mintue or Verizon Regional Package	Exch line with \$0.10/min toll or Unlimited usage. Regional Package is a bundled offering including Local, ECS, and Toll.	A3.2.2/ A18.10.6; A13.14.3.C(4)
RESIDENCE LINE+COMMUNITY PLUS PLAN	Flat rate in originating exchange and other specified other exchanges, measured for all other calls in expanded local calling area.	Community Plus Plan	A3.16		LCP Cat II: \$11.50 (One Party) LCP Cat IV: \$13.25 (One Party) LCP Cat II: \$15.50 (Rotary) LCP Cat IV: \$17.25 (Rotary)	21673, 10243	1	6,294	6,295	1	1,985	1,986	Available only in perirphal exchanges; Not priced well, low sales. Better toll rates are available. Flat rate line + Sensible Minute better on low end, Freedom on high end.	Flat Rate Service and Sensible Mintue or Verizon Regional Package	Exch line with \$0.10/min toll or Unlimited usage. Regional Package is a bundled offering including Local, ECS, and Toll.	A3.2.2/ A18.10.6; A13.14.3.C(4)
RESIDENCE LINE + PREMIUM CALL PLAN	Flat rate to all exchanges within the expanded local calling area.	Premium Calling Plan	A3.16		\$34.00 (One Party) \$38.00 (Rotary)	10669, 10245	0	248	248	0	161	161	Declining service, unpopular service. Available only in perirphal exchanges; Not priced well, low sales. Better toll are available. 1FR + Sen better on low end, Freedom on high end.	Flat Rate Service and Sensible Mintue or Verizon Regional Package	Exch line with \$0.10/min toll or Unlimited usage. Regional Package is a bundled offering including Local, ECS, and Toll.	A3.2.2/ A18.10.6; A13.14.3.C(4)
RESIDENCE LINE - MEASURED RATE	Business-rate pricing for certain Residential ECS routes.	ECS Exchanges	See A3.15, p 17.1 Note 1		\$7.10 (Measured) \$11.53 (Flat)	27472 (Measured) 27470 (Flat)	9	84,350	84,359	1	75,065	75,066	Declining service. Non-standard arrangement, Business usage pricing is more expensive than Residential usage pricing.	Regular Exchange Service with Extended Calling Service	Regular Exchange Service with Extended Calling Service	A3.15.3.a
RESIDENCE LINE - ROTARY	Hunting arrangement for three or fewer residential lines.	Main Station w/Rotary Service	A3.2		\$10.00-\$16.50	11757, 27471, 99974, 27473	7	101,978	101,985	0	1,619	1,619	Declining service, unpopular service. Declining service. Not strategic.	Regular Exchange Service with Call Forward Busy Line Don't Answer	Regular Exchange Service with Call Forward Busy Line / Don't Answer	A3.2/A13.14.2.A(1)

DRAFT EXECUTIVE SUMMARY FORMAT (8/30/04)

Product Name	Explanation of What the Service is	Exact Name	Tariff Reference Section, Page, etc.	Current NRC	Current Monthly Rate	IOSC	Number of Business Units in Service 12/03	Number of Consumer Units in Service 12/03	Total Number of Units in Service 12/03	Number of Business Units in Service 7/04	Number of Consumer Units in Service 7/04	Number of Units in Service 7/04	Rationale for Grandfathering	Alternative or Replacement Service	Description of Replacement Service	Tariff Reference Section, Page, etc.
DIAL DATALINK SERVICE	Access line to allow data transmission to 4.8kbps.	Dial DataLink Service	A13.16		\$5 NRC / \$2.50 MRC	10501, 10503	925	244	1,169	764	201	965	Declining service, unpopular service. Technologically obsolete.	Regular Exchange Service	Regular Exchange Service	A3.2
RESIDENCE FOREIGN EXCHANGE SERVICE	Exchange service furnished from an exchange other than the one from which the customer would normally be served.	FX Service	A9.1		\$45 Terminating charge, \$0.559/min term access. Not incl DTL.	11292	585	1	586	502	0	502	Declining service, unpopular service. This is only one element of FX Service. Non Grandfathered customers must also buy two Special Access lines and pay usage, which makes FX service a very expensive and therefore unpopular proposition.	Incoming Calls: Verizon Regional Package with Plan K (Marketed as "Verizon Freedom"). Outgoing Calls: Away From Home.	TX Gen Exchng Section 16, Sheet 42; Verizon Long Distance No. 1, Section 3.6.10; Verizon Long Distance No. 1, Section 4.1.4	
RESIDENCE - RESERVED TELEPHONE NUMBER	Telephone numbers reserved by customers for future use.	Reserved Telephone Number	A13.9		Service Charge per Section 4.	00901	1,626	71	1,697	1,626	126	1,752	Low demand, unpopular service. Not strategic.	None at this time.	na	na
EASY SAVINGS PLAN	Discount on Intrastate, Intra-LATA MTS toll rates: \$0-\$9.99: 0% \$10-\$24.99: 10% \$25-over 25%	Easy Savings Plan	A18.10.5		\$0.00	19144, 19195, 19196, 19197, 19198, 44438, 44439	8	31,453	31,461	5	25,990	25,995	Unpopular service. Sensible Minute \$0.10/min always provides a better rate than Easy Savings discount.	Sensible Minute	\$0.10/min Intrastate, Intra-LATA toll rate.	A18.10.6

TABLE OF CONTENTS

- 101. (RESERVED FOR FUTURE USE)
- 102. (RESERVED FOR FUTURE USE)
- 103. (RESERVED FOR FUTURE USE)
- 104. (RESERVED FOR FUTURE USE)
- 105. (RESERVED FOR FUTURE USE)
- 106. (RESERVED FOR FUTURE USE)
- 107. OBSOLETE – DEDICATED ACCESS SERVICES
- 108. (RESERVED FOR FUTURE USE)
- 109. (RESERVED FOR FUTURE USE)
- 110. (RESERVED FOR FUTURE USE)
- 111. (RESERVED FOR FUTURE USE)FIA
- 112. (RESERVED FOR FUTURE USE)
- 113. (RESERVED FOR FUTURE USE)
- 114. (RESERVED FOR FUTURE USE)
- 115. OBSOLETE – ADVANCED DATA SERVICES
- 116. OBSOLETE – ADVANCED COMMUNICATIONS NETWORKS
- 117. (RESERVED FOR FUTURE USE)
- 118. (RESERVED FOR FUTURE USE)
- 119. (RESERVED FOR FUTURE USE)

(N)

SUBJECT INDEX

P.

<u>SUBJECT</u>	<u>SECTION</u>
Packet Switching Network Service .....	116.2 (N)
Partial Cancellation Charge (Access Order Modifications) .....	5.2
Payment Arrangements and Credit Allowances .....	2.4
Billing and Collection Services.....	8
Carrier Common Line Access .....	3
Payment of Rates, Charges, and Deposits.....	2.4
Presubscription .....	13.5
Program Development Charges (Billing and Collection Services) .....	8
Proof of Certification .....	2.3
Provision for Gross Receipts Tax.....	2.4
Provision of Access Service Billing Information .....	2.4
Provision of Specialized Service or Arrangements.....	12.1
Purchase of Accounts Receivables (Billing and Collection Services) .....	8

16. ADVANCED COMMUNICATIONS NETWORK

	<u>Page No.</u>
16.1 <u>General</u> .....	1
16.2 <u>Packet Switching Network Service (Discontinued see Section 116)</u> .....	(M)
	(M)
16.3 <u>Transparent LAN Service (TLS)</u>	
(A) Definitions .....	4
(B) Service Description .....	4
(C) Conditions .....	4
(D) Application of Rates and Charges .....	5
(E) Rates and Charges .....	6
(F) (Deleted)	
(1) (Deleted)	
(2) (Deleted)	
(3) (Deleted)	
(4) (Deleted)	
(5) (Deleted)	
(6) (Deleted)	
(7) (Deleted)	
(8) (Deleted)	
16.4 <u>Frame Relay Service</u> .....	8
(A) Service Description .....	8
(B) Definitions .....	9
(C) Service Components .....	10
(D) Technical Specifications.....	11
(E) Service Provisioning.....	12
(F) Special Conditions.....	12
(G) Obligations of the Customer .....	13
(H) Obligations of the Company .....	14
(I) Special Facilities Routing .....	14
(J) Acceptance Testing .....	14
(K) Application of Rates and Charges .....	15
(L) Rates and Charges .....	18

(M) Material moved to Section 116, Contents Page 1.

(N)

16. ADVANCED COMMUNICATIONS NETWORKS

16.1 General

Section 16.3 contains the rules and regulations pertaining to the provisioning of Packet Switching Network Service and Frame Relay Service. (C)

(M)

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(M) Material moved to Section 116, Page 1

16. ADVANCED COMMUNICATIONS NETWORKS

(M)

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(M) Material moved to Section 116, Page 2.

ALAN F. CIAMPORCERO, PRESIDENT  
TAMPA, FLORIDA

EFFECTIVE: October 19, 2004  
ISSUED: October 4, 2004

16. ADVANCED COMMUNICATIONS NETWORKS

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(M) Material moved to Section 116, Page 2.

ALAN F. CIAMPORCERO, PRESIDENT  
TAMPA, FLORIDA

EFFECTIVE: October 19, 2004  
ISSUED: October 4, 2004

116. OBSOLETE ADVANCED COMMUNICATIONS NETWORKS

CONTENTS

	<u>Page No.</u>	(M)
116.1 <u>General</u>	1	
116.2 <u>Packet Switching Network Service</u>		
(A) Service Description	1	
(B) Service Provisioning	1	
(C) Rate Regulations	1	
(D) Supplemental Features	3	
(E) Rates and Charges	3	(M)

(M) Material previously appeared in Section 16, Contents Page 1.

(N)

116. OBSOLETE ADVANCED COMMUNICATIONS NETWORKS

116.1 General

Discontinued. Packet Switching Network Service as described in Section 116.1 and 116.2 will be continued for existing customers only. Service is not offered for new installations, moves, changes or additions. (N)  
 (N)

Section 16.2 contains the rules and regulations pertaining to the provisioning of Packet Switching Network Service and Frame Relay Service. (M)

The following is a list of Verizon's Open Network Architecture (ONA) Packet Service Basic Service Elements (BSEs) which provide a cross-reference to the generic ONA product names.

<u>Generic Name</u>	<u>GTE Name</u>
Fast Select Acceptance - Packet	Fast Select
Fast Select Request - Packet	Fast Select

116.2 Packet Switching Network Service

(A) Service Description (USOC - P6P)

Packet Switching Network Service uses packet switching technology to provide a switched data transport service. This service uses analog and digital facilities to provide data transport for a variety of interactive (or bursty) data applications between two or more customer designated locations (CDLs). The packet switch will be classified as a CDL.

Packet switching technology divides data streams into packets. The packet network examines, routes and transports packets individually without maintaining a physical path between bursts of data. This service is based on CCITT (Consultative Committee on International Telegraphy and Telephony) X.25 protocol and X.75 internetworking protocol. The X.25 and X.75 protocols are international standards developed by the CCITT that provide the foundation for Public Packet Switched Networks. Packet Switching Network Service and features are available where facilities and conditions permit.

(B) Service Provisioning

Customers may access the Packet Switching Network through an X.75 internetworking access.

Packet switching carriers with a Data Network Identification Code may interconnect to an access port on the Packet Switching Network with X.75 protocol at transmission speeds of 9.6 Kbps or 56 Kbps. Each X.75 access will require an X.75 Access Port charge, a DDS Dedicated Access Line charge (9.6 Kbps or 56 Kbps), associated DDS Special Transport charges, and Dedicated Access Ordering charges set forth in Section 7.

The Dedicated Access Line and Dedicated Transport charges provide analog or digital connections from the packet carrier's location to the access port on the Telephone Company's packet network. Shared use (ratcheting) to provision the access connection is not permitted.

The packet switching carrier must provide the Telephone Company with a Percent Interstate Usage (PIU) in the Main Remarks section of the ASR when service is initially ordered. This PIU will be used as the basis for prorating charges to the interstate and intrastate jurisdictions. The packet switching carrier may submit an updated PIU report in writing at any time following one full month's billing. The updated report will become effective on the first day of the next monthly billing period which begins at least 15 business days after the date the revised report is received by the Telephone Company.

(C) Rate Regulations

(1) Minimum Period

The minimum service period is one month.

(2) Rate Application

(a) Flat Rate Network Usage will be based on the dedicated access port speed and number of logical channels selected.

(b)

(c)

(d)

(e)

(M)

(M) Material previously appeared in Section 16, Page 1.

(N)

116. OBSOLETE ADVANCED COMMUNICATIONS NETWORKS

116.2 Packet Switching Network Service (Continued)

(M)

(C) Rate Regulations (Continued)

(2) Rate Application (Continued)

(f) Flat rates for network usage of the packet network will apply in addition to the monthly recurring charges for X.75 access. Rates applicable for X.75 access include a monthly recurring rate and an installation charge per X.75 access port, and are specified under Section 16.2(E)(1). A DDS Dedicated Access Line charge (9.6 Kbps or 56 Kbps), associated DDS Dedicated Transport and Dedicated Access Ordering charges from Section 7 will also apply.

(g)

(3)

(M)

(D)

(M<sup>1</sup>)

(1)

(2)

(E) Rates and Charges

(1) X.75 Access, Per Port

	<u>Nonrecurring Charge</u>	<u>Monthly Rate</u>	<u>USOC</u>
(a) 9.6 Kbps	\$100.00	\$ 75.00	LHT7E
(b) 56 Kbps	100.00	130.00	LHT7G

(2) Flat Rate Network Usage

(a) 9.6 Kbps Dedicated Access Port			
1. with 12 Logical Channels	-	48.00	L38A1
2. with 22 Logical Channels	-	88.00	L38B1
3. with 32 Logical Channels	-	128.00	L38C1
(b) 56 Kbps Dedicated Access Port			
1. with 32 Logical Channels	-	128.00	L38C1
2. with 60 Logical Channels	-	240.00	L38D1
3. with 90 Logical Channels	-	360.00	L38E1

(M<sup>1</sup>)

(M) Material previously appeared in Section 16, Page 2.

(N)

(M<sup>1</sup>) Material previously appeared in Section 16, Page 3.

(N)

TABLE OF CONTENTS

- 101. (RESERVED FOR FUTURE USE)
- 102. (RESERVED FOR FUTURE USE)
- 103. (RESERVED FOR FUTURE USE)
- 104. (RESERVED FOR FUTURE USE)
- 105. (RESERVED FOR FUTURE USE)
- 106. (RESERVED FOR FUTURE USE)
- 107. OBSOLETE – DEDICATED ACCESS SERVICES
- 108. (RESERVED FOR FUTURE USE)
- 109. (RESERVED FOR FUTURE USE)
- 110. (RESERVED FOR FUTURE USE)
- 111. (RESERVED FOR FUTURE USE)FIA
- 112. (RESERVED FOR FUTURE USE)
- 113. (RESERVED FOR FUTURE USE)
- 114. (RESERVED FOR FUTURE USE)
- 115. OBSOLETE – ADVANCED DATA SERVICES
- 116. ~~(RESERVED FOR FUTURE USE)~~ OBSOLETE – ADVANCED COMMUNICATIONS NETWORKS (N)
- 117. (RESERVED FOR FUTURE USE)
- 118. (RESERVED FOR FUTURE USE)
- 119. (RESERVED FOR FUTURE USE)

SUBJECT INDEX

P.

<u>SUBJECT</u>	<u>SECTION</u>
Packet Switching Network Service.....	116.2 (N)
Partial Cancellation Charge (Access Order Modifications).....	5.2
Payment Arrangements and Credit Allowances .....	2.4
Billing and Collection Services.....	8
Carrier Common Line Access.....	3
Payment of Rates, Charges, and Deposits.....	2.4
Presubscription.....	13.5
Program Development Charges (Billing and Collection Services).....	8
Proof of Certification.....	2.3
Provision for Gross Receipts Tax.....	2.4
Provision of Access Service Billing Information .....	2.4
Provision of Specialized Service or Arrangements.....	12.1
Purchase of Accounts Receivables (Billing and Collection Services).....	8

16. ADVANCED COMMUNICATIONS NETWORK

	Page No.	
16.1 <u>General</u> .....	1	
16.2 <u>Packet Switching Network Service (Discontinued see Section 116)</u> .....	1	
(A) <u>Service Description</u> .....	1	(M)
(B) <u>Service Provisioning</u> .....	1	
(C) <u>Rate Regulations</u> .....	1	
(1) <u>Minimum Period</u> .....	1	
(2) <u>Rate Application</u> .....	1	
(3) <u>Usage Plans</u> .....	2	
(D) <u>Supplemental Features</u> .....	3	
(1) <u>Fast Select</u> .....	3	
(2) <u>Priority</u> .....	3	
(E) <u>Rates and Charges</u> .....	3	
(1) <u>X.75 Access</u> .....	3	
(2) <u>Usage Rates</u> .....	3	
(3) <u>Supplemental Features</u> .....	3	
16.3 <u>Transparent LAN Service (TLS)</u> .....		
(A) <u>Definitions</u> .....	4	
(B) <u>Service Description</u> .....	4	
(C) <u>Conditions</u> .....	4	
(D) <u>Application of Rates and Charges</u> .....	5	
(E) <u>Rates and Charges</u> .....	6	
(F) <u>(Deleted)</u>		
(1) <u>(Deleted)</u>		
(2) <u>(Deleted)</u>		
(3) <u>(Deleted)</u>		
(4) <u>(Deleted)</u>		
(5) <u>(Deleted)</u>		
(6) <u>(Deleted)</u>		
(7) <u>(Deleted)</u>		
(8) <u>(Deleted)</u>		
16.4 <u>Frame Relay Service</u> .....	8	
(A) <u>Service Description</u> .....	8	
(B) <u>Definitions</u> .....	9	
(C) <u>Service Components</u> .....	10	
(D) <u>Technical Specifications</u> .....	11	
(E) <u>Service Provisioning</u> .....	12	
(F) <u>Special Conditions</u> .....	12	
(G) <u>Obligations of the Customer</u> .....	13	
(H) <u>Obligations of the Company</u> .....	14	
(I) <u>Special Facilities Routing</u> .....	14	
(J) <u>Acceptance Testing</u> .....	14	
(K) <u>Application of Rates and Charges</u> .....	15	
(L) <u>Rates and Charges</u> .....	18	

(M) Material moved to Section 116, Contents Page 1.

(N)

16. ADVANCED COMMUNICATIONS NETWORKS

16.1 General

Sections ~~16.2~~ and 16.3 contain the rules and regulations pertaining to the provisioning of Packet Switching Network Service and Frame Relay Service.

The following is a list of GTE's Open Network Architecture (ONA) Packet Service Basic Service Elements (BSEs) which provide a cross reference to the generic ONA product names.

(C)  
(C)  
(M)

<u>Generic Name</u>	<u>GTE Name</u>
<del>Fast Select Acceptance - Packet</del>	<del>Fast Select</del>
<del>Fast Select Request - Packet</del>	<del>Fast Select</del>

16.2 Packet Switching Network Service

(A) Service Description (USOC - P6P)

~~Packet Switching Network Service uses packet switching technology to provide a switched data transport service. This service uses analog and digital facilities to provide data transport for a variety of interactive (or bursty) data applications between two or more customer designated locations (CDLs). The packet switch will be classified as a CDL.~~

~~Packet switching technology divides data streams into packets. The packet network examines, routes and transports packets individually without maintaining a physical path between bursts of data. This service is based on CCITT (Consultative Committee on International Telegraphy and Telephony) X.25 protocol and X.75 internetworking protocol. The X.25 and X.75 protocols are international standards developed by the CCITT that provide the foundation for Public Packet Switched Networks. Packet Switching Network Service and features are available where facilities and conditions permit.~~

(B) Service Provisioning

~~Customers may access the Packet Switching Network through an X.75 internetworking access.~~

~~Packet switching carriers with a Data Network Identification Code may interconnect to an access port on the Packet Switching Network with X.75 protocol at transmission speeds of 9.6 Kbps or 56 Kbps. Each X.75 access will require an X.75 Access Port charge, a DDS Dedicated Access Line charge (9.6 Kbps or 56 Kbps), associated DDS Special Transport charges, and Dedicated Access Ordering charges set forth in Section 7.~~

~~The Dedicated Access Line and Dedicated Transport charges provide analog or digital connections from the packet carrier's location to the access port on the Telephone Company's packet network. Shared use (ratcheting) to provision the access connection is not permitted.~~

~~The packet switching carrier must provide the Telephone Company with a Percent Interstate Usage (PIU) in the Main Remarks section of the ASR when service is initially ordered. This PIU will be used as the basis for prorating charges to the interstate and intrastate jurisdictions. The packet switching carrier may submit an updated PIU report in writing at any time following one full month's billing. The updated report will become effective on the first day of the next monthly billing period which begins at least 15 business days after the date the revised report is received by the Telephone Company.~~

(C) Rate Regulations

(1) Minimum Period

~~The minimum service period is one month.~~

(2) Rate Application

(a) ~~Flat Rate Network Usage will be based on the dedicated access port speed and number of logical channels selected.~~

(b) \_\_\_\_\_

(c) \_\_\_\_\_

(d) \_\_\_\_\_

(e) \_\_\_\_\_

(M) Material moved to Section 116, Page 1.

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16. ADVANCED COMMUNICATIONS NETWORKS

16.2 ~~Packet Switching Network Service (Continued)~~

~~(C) Rate Regulations (Continued)~~

~~(2) Rate Application (Continued)~~

~~(f) Flat rates for network usage of the packet network will apply in addition to the monthly recurring charges for X.75 access. Rates applicable for X.75 access include a monthly recurring rate and an installation charge per X.75 access port, and are specified under Section 16.2(E)(1). A DDS Dedicated Access Line charge (9.6 Kbps or 56 Kbps), associated DDS Dedicated Transport and Dedicated Access Ordering charges from Section 7 will also apply.~~

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16. ADVANCED COMMUNICATIONS NETWORKS

16.2 ~~Packet Switching Network Service (Continued)~~

~~(D)~~

~~(1)~~

~~(2)~~

~~(E) Rates and Charges~~

~~(1) X.75 Access, Per Port~~

	Nonrecurring Charge	Monthly Rate	USOC
<del>(a) 9.6 Kbps</del>	<del>\$100.00</del>	<del>\$ 75.00</del>	<del>LHT7E</del>
<del>(b) 56 Kbps</del>	<del>100.00</del>	<del>130.00</del>	<del>LHT7G</del>

~~(2) Flat Rate Network Usage~~

~~(a) 9.6 Kbps Dedicated Access Port~~

<del>1. with 12 Logical Channels</del>	<del>48.00</del>	<del>L38A1</del>
<del>2. with 22 Logical Channels</del>	<del>88.00</del>	<del>L38B1</del>
<del>3. with 32 Logical Channels</del>	<del>128.00</del>	<del>L38C1</del>

~~(b) 56 Kbps Dedicated Access Port~~

<del>1. with 32 Logical Channels</del>	<del>128.00</del>	<del>L38C1</del>
<del>2. with 60 Logical Channels</del>	<del>240.00</del>	<del>L38D1</del>
<del>3. with 90 Logical Channels</del>	<del>360.00</del>	<del>L38E1</del>

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(M) Material moved to Section 116, Page 2.

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116. DISCONTINUED ADVANCED COMMUNICATIONS NETWORKS

CONTENTS

	<u>Page No.</u>		
<del>116.1</del> (Reserved for Future Use)		(M)	
<b>116.1</b> General	1		
<hr/>			
<b>116.2</b> <u>Packet Switching Network Service</u>			
(A) Service Description	1		
(B) Service Provisioning	1		
(C) Rate Regulations	1		
(D) Supplemental Features	3		
(E) Rates and Charges	3	(M)	

(M) Material previously appeared in Section 16, Contents Page 1.

(N)

116. DISCONTINUED ADVANCED COMMUNICATIONS NETWORKS

116.1 General

Discontinued. Packet Switching Network Service as described in Section 116.1 and 116.2 will be continued for existing customers only. Service is not offered for new installations, moves, changes or additions. (n)  
(n)

Sections 16.2 and 16.3 contain the rules and regulations pertaining to the provisioning of Packet Switching Network Service and Frame Relay Service. (M)

The following is a list of Verizon's Open Network Architecture (ONA) Packet Service Basic Service Elements (BSEs) which provide a cross-reference to the generic ONA product names.

Generic Name	GTE Name
Fast Select Acceptance - Packet	Fast Select
Fast Select Request - Packet	Fast Select

116.2 Packet Switching Network Service

(A) Service Description (USOC - P6P)

Packet Switching Network Service uses packet switching technology to provide a switched data transport service. This service uses analog and digital facilities to provide data transport for a variety of interactive (or bursty) data applications between two or more customer designated locations (CDLs). The packet switch will be classified as a CDL.

Packet switching technology divides data streams into packets. The packet network examines, routes and transports packets individually without maintaining a physical path between bursts of data. This service is based on CCITT (Consultative Committee on International Telegraphy and Telephony) X.25 protocol and X.75 internetworking protocol. The X.25 and X.75 protocols are international standards developed by the CCITT that provide the foundation for Public Packet Switched Networks. Packet Switching Network Service and features are available where facilities and conditions permit.

(B) Service Provisioning

Customers may access the Packet Switching Network through an X.75 internetworking access.

Packet switching carriers with a Data Network Identification Code may interconnect to an access port on the Packet Switching Network with X.75 protocol at transmission speeds of 9.6 Kbps or 56 Kbps. Each X.75 access will require an X.75 Access Port charge, a DDS Dedicated Access Line charge (9.6 Kbps or 56 Kbps), associated DDS Special Transport charges, and Dedicated Access Ordering charges set forth in Section 7.

The Dedicated Access Line and Dedicated Transport charges provide analog or digital connections from the packet carrier's location to the access port on the Telephone Company's packet network. Shared use (ratcheting) to provision the access connection is not permitted.

The packet switching carrier must provide the Telephone Company with a Percent Interstate Usage (PIU) in the Main Remarks section of the ASR when service is initially ordered. This PIU will be used as the basis for prorating charges to the interstate and intrastate jurisdictions. The packet switching carrier may submit an updated PIU report in writing at any time following one full month's billing. The updated report will become effective on the first day of the next monthly billing period which begins at least 15 business days after the date the revised report is received by the Telephone Company.

(C) Rate Regulations

(1) Minimum Period

The minimum service period is one month.

(2) Rate Application

(a) Flat Rate Network Usage will be based on the dedicated access port speed and number of logical channels selected.

(b) \_\_\_\_\_

(c) \_\_\_\_\_

(d) \_\_\_\_\_

(e) \_\_\_\_\_

(M) Material previously appeared in Section 16, Page 1.

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(n)  
(M)

(M)

(N)

116. DISCONTINUED ADVANCED COMMUNICATIONS NETWORKS

116.2 Packet Switching Network Service (Continued)

(M)

(C) Rate Regulations (Continued)

(2) Rate Application (Continued)

(f) Flat rates for network usage of the packet network will apply in addition to the monthly recurring charges for X.75 access. Rates applicable for X.75 access include a monthly recurring rate and an installation charge per X.75 access port, and are specified under Section 16.2(E)(1). A DDS Dedicated Access Line charge (9.6 Kbps or 56 Kbps), associated DDS Dedicated Transport and Dedicated Access Ordering charges from Section 7 will also apply.

(g)

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(M)

(D)

(M<sup>1</sup>)

(1)

(2)

(E) Rates and Charges

(1) X.75 Access, Per Port

	Nonrecurring Charge	Monthly Rate	USOC
(a) 9.6 Kbps	\$100.00	\$ 75.00	LHT7E
(b) 56 Kbps	100.00	130.00	LHT7G

(2) Flat Rate Network Usage

(a) 9.6 Kbps Dedicated Access Port

1. with 12 Logical Channels	-	48.00	L38A1
2. with 22 Logical Channels	-	88.00	L38B1
3. with 32 Logical Channels	-	128.00	L38C1

(b) 56 Kbps Dedicated Access Port

1. with 32 Logical Channels	-	128.00	L38C1
2. with 60 Logical Channels	-	240.00	L38D1
3. with 90 Logical Channels	-	360.00	L38E1

(M<sup>1</sup>)

(M) Material previously appeared in Section 16, Page 2.

(N)

(M<sup>1</sup>) Material previously appeared in Section 16, Page 3.

(N)