

PUBLIC DATA NETWORK SERVICE#

A. GENERAL

Public Data Network (PDN) Service provides network transport for data services. The service utilizes packet switching technology, where the data is divided into blocks - packets with a fixed maximum length, and digital transmission facilities to provide common user switched data transport. The PDN Service consists of packet switches, access concentrators with modems and analog and digital facilities which provide for simultaneous two-way transmission of data signals at various speeds. The Public Data Network Service connects customers (end users) to customers (information providers, end users and Interexchange Carriers) and other packet networks.

B. REGULATIONS

1. Explanation of Terms

Call Redirection

Call redirection allows the customer's virtual calls to be automatically forwarded to an alternate destination, if the original destination is busy, out of order or has requested systematic redirection. The number of redirects per call is limited to one. Call redirection is offered on a X.25 basis or on an asynchronous and/or bisynchronous basis. Calls will not be redirected to an X.75 protocol.

Closed User Group

A closed user group is a specific group of data terminals which interconnect with each other. Each customer's channel may be associated with as many as ten closed user groups. Each data terminal in a closed user group can be arranged in one of the following modes.

Denial of Originating Calls*

The data terminal makes outgoing calls only to the data terminals in the closed user group with which it is associated.

Denial of Terminating Calls*

The data terminal receives incoming calls only from the data terminals in the closed user group with which it is associated.

* Available with asynchronous and X.25 protocols only.

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Verizon Maryland LLC

Section 14
1st Revised Page 2
Cancels Original Page 2

PUBLIC DATA NETWORK SERVICE#

B. REGULATIONS (Cont'd)

1. Explanation of Terms (Cont'd)

Closed User Group (Cont'd)

Originating Access

The data terminal makes outgoing calls only.

Terminating Access*

The data terminal receives incoming calls only.

Unrestricted Access

The data terminal receives and makes both incoming and outgoing calls.

Fast Select Acceptance

This feature allows the called Data Terminal Equipment (DTE) to receive user data in the call set-up packet, when the user elects to originate a fast select call. If a fast select call is attempted to a DTE that does not have the fast select acceptance feature, the call will not be completed. This feature is available with direct access, X.25 protocol. This feature is provided at the time service is established; otherwise, the Rearrangement Charge specified in (E) applies.

Mnemonic Addresses

Mnemonic addresses allow the automatic translation of a three or four letter code-word, not including the period punctuation mark, into a data telephone number identifying the called address. This facility is available to a customer on packet switch access and direct access.

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PUBLIC DATA NETWORK SERVICE#

B. REGULATIONS (Cont'd)

1. Explanation of Terms (Cont'd)

Multiple Channel Hunt Group

Multiple channels can be arranged in a hunt group with a single network address. Terminating calls are distributed equally over the ports. Hunt groups can have a maximum of 64 circuits.

Multiple Network Addressest

Customers may obtain for each direct or packet switch access connection, multiple network addresses to which calls can be delivered according to the customer's predetermined specifications.

Network User Identification (NUI)

This is a feature that provides the PDN dial-up end user with the ability to log onto the Public Data Network by entering the end user's NUI and password. This allows for specific end user dial-up usage to be identified for billing and accounting purposes. The network can support up to 6,000 NUIs per access concentrator and the NUIs will be six-digit alphanumerics. NUI is not currently available to users accessing an X.75 connected host.

Network Management Report

This is a feature which provides customer usage reports with call detail information in a paper format.

Packet Size Negotiation*

Provides the capability for a customer to transmit/receive two packets containing a maximum of 256 octets, eight bits each, of data. Default maximum packet size is 128 octets.

Permanent Virtual Circuit

Permanent virtual circuits allow direct and packet switch access customers to establish a dedicated path which provides a security/privacy feature between themselves and a specific location.

* Available with X.25 and X.75 protocols only.

† Available with asynchronous and X.25 protocols only.

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PUBLIC DATA NETWORK SERVICE#

B. REGULATIONS (Cont'd)

1. Explanation of Terms (Cont'd)

Reverse Charge Acceptance

This feature allows a call to be reverse charged to the terminating Data Terminal Equipment (DTE). If a reverse charge call is attempted to a DTE that does not have the reverse charge feature, the call will not be completed. This feature is available with direct access, X.25 protocol. This feature is provided at the time service is established; otherwise, the Rearrangement Charge specified in (E) applies.

RPOA Preselection

This feature allows the customer to preselect a preferred interconnect carrier (IC), also referred to as a Recognized Private Operating Authority (RPOA). This feature will automatically select that IC when the calling Data Terminal Equipment (DTE) initiates a call that requires an IC, unless the user selects a different IC when the call is initiated. This feature is available with direct access. This feature is provided at the time service is established; otherwise, the Rearrangement Charge is specified in (E) applies.

Throughput Class Negotiation*

This function permits negotiation on a per call basis of the throughput classes for each direction of data transmission.

Window Size Negotiation*

Provides the capability for a customer to transmit three packets of information without waiting for an acknowledgment from the packet switch to send additional packets. Default window size is two packets.

2. Customers access the Public Data Network Service in three ways; by using Local Exchange Service; by having direct access by way of Special Access Service as described in Section 7 of this tariff and by having packet switch access by way of 9.6 or 56 kilobits per second (kbps) channels as also described in Section 7 of this tariff.
3. The technical specifications for Public Data Network Service are as described in Verizon Publication TR 72211.

* Available with X.25 and X.75 protocols only.

† Available with asynchronous and X.25 protocols only.

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PUBLIC DATA NETWORK SERVICE#

B. REGULATIONS (Cont'd)

4. Public Data Network Service provides the ability to originate and terminate calls as follows.

a. Exchange Service Access

(1) Dial Access - Originate Only, up to 1.2 and 2.4 kbps

(2) ISDN Direct Access - Originate and Terminate, up to 9.6 kbps

- b. Direct Access - Originate and Terminate, up to 1.2, 2.4, 4.8 and 9.6 kbps

- c. Packet Switch Access - Originate and Terminate, 9.6 and 56 kbps

The originating and terminating calls are transported through the network in data packets. Data packets pass from the access concentrator to the packet switch in the originating or terminating direction. Packets remain in the proper sequence by means of the establishment of virtual circuits using transport capabilities of the X.25 protocol.

5. Public Data Network Service provides different billing options depending upon the type of customer access. The billing options are as follows.

a. Dial Access

Customers without Network User Identification - Reverse Charge Only
Customers with Network User Identification - Prepaid

b. Direct and ISDN Direct Access

- (1) Originating Calls

(a) Prepaid

Unless specifically identified on a call by call basis all originating traffic will be prepaid.

(b) Reverse Charge

Unless specifically identified on a call by call basis all originating traffic will be reverse charged to the called party.

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PUBLIC DATA NETWORK SERVICE#

B. REGULATIONS (Cont'd)

5. Public Data Network Service provides different billing options depending upon the type of customer access. The billing options are as follows.
(Cont'd)

b. Direct and ISDN Direct Access (Cont'd)

(2) Terminating Calls

(a) Reverse Charge Acceptance

Customers who previously select this option will accept the charges for all calls sent to the network addresses assigned to the customer.

(b) Reverse Charge Denied

Customers who previously select this option will be able to receive prepaid calls only.

c. Packet Switch Access

(a) Originating Calls - See b.(1) preceding.

(b) Terminating Calls - See b.(2)(a) preceding.

(c) Usage Charges - See b.(3) preceding.

6. Optional Features

Optional Features, many of which are Basic Service Elements, provide the capability for direct or packet switch access customers to interact with the Public Data Network Service.

The following is a list of **Verizon's** Open Network Architecture (ONA) Public Data Network Service Elements (BSEs) which provides a cross-reference to the generic name contained in Bell Operating Companies, Service Descriptions, ONA Service User Guide, July 31, 1991, from the product name utilized in this tariff.

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PUBLIC DATA NETWORK SERVICE#

B. REGULATIONS (Cont'd)

6. Optional Features (Cont'd)

GENERIC NAME	Verizon PRODUCT NAME
Call Detail Recording Reports - Packet	Monthly Detailed Connection File
Call Redirection - Packet	Call Redirection
Closed User Groups - Packet	Closed User Groups
Fast Select Acceptance - Packet	Fast Select Acceptance
Hunt Groups - Packet	Multiple Channel Hunt Groups
Multiple Network Addresses/Port - Packet	Multiple Network Addresses
Preselection For Data Services	Recognized Private Operating Authority (RPOA) Preselection
Reverse Charge Acceptance - Packet	Reverse Charge Acceptance

7. Provisions and Descriptions of Customer Access

a. Dial Access

There are four forms of dial access; generic, auto-call ports, dedicated dial ports and transaction services. These are initiated within the Public Data Network Service equipped local access and transport area (LATA) by dialing a Public Data Network Service access number via the customer's existing local exchange line. Dial access is provided for in the Telephone Company's Local Exchange and Long Distance Services Tariffs and the charges as specified therein apply for each completed call to the Public Data Network Service access number. Generic dial access supports asynchronous protocol and transmission speeds of up to 1.2 and 2.4 kbps. Auto-call and dedicated dial access support asynchronous protocol and transmission speeds of 300 bps, and 1.2 and 2.4 kbps. Transaction service supports asynchronous protocol and transmission speeds of 300 bps and 1.2 kbps.

(1) Generic Dial Access

Users will access these ports by dialing a telephone number and then must furnish via the connected data terminal, the network address with which the calling user wishes to converse. In

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PUBLIC DATA NETWORK SERVICE#

B. REGULATIONS (Cont'd)

7. Provisions and Descriptions of Customer Access (Cont'd)

a. Dial Access (Cont'd)

(1) Generic Dial Access (Cont'd)

addition, the user must manually negotiate with the Public Data Network Service, on a call-by-call basis, as to the transmission speed, up to 1.2 and 2.4 kbps, character parity, and other parameters of each transaction.

(2) Auto-call Ports

Specially programmed Public Data Network Service dial-in ports, assigned to a unique customer and accessed by a telephone number, which allows the connection of a dial-in terminal directly to a host data base within the Public Data Network Service equipped LATA or to an external data terminal via the services of an interexchange carrier. The connection is affected without the need for the originating data terminal to specify call routing details on a per call basis. Essentially, as soon as the Public Data Network Service dial-up modem "handshakes" with the modem of the originating data terminal, a call request packet is transmitted to the terminating data terminal and a virtual connection is established.

The customer, at service provisioning time, must specify any optional features, speed, parity, etc., as well as the destination network address and the appropriate interexchange carrier.

(3) Dedicated Dial Ports

Dedicated dial ports are auto call ports where the customer elects to provide their own business line termination in lieu of a telephone company provided access number.

(4) Transaction Service

Transaction service is designed for on-line credit verification. Each transaction consists of up to 12 packets of data transmitted. Multiple transactions may occur per call. Users will access ports by dialing a telephone number and then must furnish, via the connected data terminal, the network address with which the calling user wishes to communicate. The other transmission parameters are done automatically. Kilopacket transport and network connection time do not apply to transaction service. In addition, transmission speeds are limited to 300 bps and 1.2 kbps only.

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PUBLIC DATA NETWORK SERVICE#

B. REGULATIONS (Cont'd)

7. Provisions and Descriptions of Customer Access (Cont'd)

b. Direct Access

Direct access is provided through channels as defined in Section 7 of this tariff to connect the customer to a modem on the access concentrator. Direct access supports three types of access concentrator protocols; asynchronous, bisynchronous and X.25. Each modem has a unique network address. Direct access is provided with transmission speeds of up to 1.2, 2.4, 4.8 and 9.6 kbps.

The three types of Direct Access are described as follows.

(1) Asynchronous Protocol

Asynchronous protocol provides the capability of establishing a single communications link from the customer through the Public Data Network Service.

(2) Bisynchronous Protocol

Bisynchronous protocol provides the capability of establishing a communications link to another bisynchronous connection at speeds of up to 2.4, 4.8 and 9.6 kbps.

(3) X.25 Protocol

X.25 protocol provides the capability of establishing multiple virtual circuits from the customer through the Public Data Network Service. The maximum number of virtual circuits established is determined by the speed as follows.

Speed	Virtual Circuits
1.2 kbps	4
2.4 kbps	8
4.8 kbps	16
9.6 kbps	32

Technical Specifications

The technical specifications defined in Section 7 of this tariff apply for channels provided to the access concentrators.

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PUBLIC DATA NETWORK SERVICE#

B. REGULATIONS (Cont'd)

7. Provisions and Descriptions of Customer Access (Cont'd)

c. Packet Switch Access

Packet switch access is provided through channels as defined in Section 7 of this tariff to connect a customer directly to a port on the packet switch. This arrangement supports high speed 9.6 or 56 kbps channels and either X.25 or X.75 protocol. The X.75 protocol provides load distribution. Packet switch access has the capability of establishing multiple virtual circuits from the customer through the Public Data Network Service.

(1) X.25 Protocol

The maximum number of virtual circuits established is determined by the speed as follows.

Speed	Virtual Circuits
9.6 kbps	128
56.0 kbps	256

(2) X.75 Protocol

The maximum number of multiple virtual circuits established is determined by speed as follows.

Speed	Virtual Circuits
9.6 kbps	128
56.0 kbps	256

(3) Technical Specifications

The technical specifications defined in Section 7 of this tariff apply for channels provided to the packet switch.

(4) Temporary Takedown

With prior written notice to the Telephone Company, a packet switch access customer may request temporary takedown, i.e., removal from service, of a packet switch access port. The two available take-down procedures are described in Verizon Publication TR 72211.

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PUBLIC DATA NETWORK SERVICE#

B. REGULATIONS (Cont'd)

7. Provisions and Descriptions of Customer Access (Cont'd)

c. Packet Switch Access (Cont'd)

(4) Temporary Takedown (Cont'd)

The credit allowance for service interruptions specified in paragraph 2.4.4. of Section of this tariff does not apply during the period of such temporary takedown.

C. RATES

1. Application of Rates

- a. Rates and charges for Special Access Service of the appropriate type contained in Section 7 of this tariff, apply for each circuit connected to an access concentrator or packet switch, Local Exchange Service rates and charges apply for all dial access, and Centrex Service Arrangements apply for all ISDN Direct Access connections.

b. Access Connection

The Access Connection rate element provides a dedicated connection to an access concentrator or a packet switch. There are two types of access connections, the Direct Access Connection and Packet Switch Access Connection.

- (1) A Direct Access Connection provides the customer dedicated access to a port on the access concentrator at transmission speeds of up to 1.2, 2.4, 4.8 and 9.6 kbps, with either asynchronous, bisynchronous or X.25 protocols.
- (2) A Packet Switch Access Connection provides the customer with a dedicated connection to a port on the packet switch at transmission speeds of 9.6 or 56.0 kbps with either X.25 or X.75 protocols.

c. Network Usage

The Network Usage rate elements provide a customer the ability to send packets of data and the transport of those packets, to another customer. There are two types of Network Usage Charges, i.e., Network Connection Time and Kilopacket Transport.

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PUBLIC DATA NETWORK SERVICE#

C. RATES (Cont'd)

1. Application of Rates (Cont'd)

c. Network Usage Cont'd)

(1) Network Connection Time

Network Connection Time provides a Dial Access customer the use of the network from the time the call is connected until it is terminated. Network Connection Time is billed to the terminating network address or Interexchange Carrier of the Public Data Network Service dial access call.

(2) Kilopacket Transport

Kilopacket Transport provides for the routing of the packets over the Public Data Network Service in both the originating and terminating directions. Usage charges are based on the number of kilopackets transmitted over the Public Data Network Service for all types of access. Charges are rated on a time-of-day basis as follows.

Rate	Time Applicable		
Period	From	To But Not Including	Days Applicable
1	8:00 A.M.	5:00 P.M.	Monday through Friday
2*	8:00 A.M. 5:00 P.M.	5:00 P.M. 11:00 P.M.	Saturday and Sunday Every day
3	11:00 P.M.	8:00 A.M.	Every day

d. Rearrangement Charge

The Rearrangement Charge applies for the following.

- (1) The speed of a direct access connection or packet switch access connection is changed.
- (2) A change is required at the direct access port without changing the network address.
- (3) The protocol of a line is changed.
- (4) Port or protocol parameters are changed.
- (5) Existing channels are added to a closed user group.

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PUBLIC DATA NETWORK SERVICE#

C. RATES (Cont'd)

1. Application of Rates (Cont'd)

d. Rearrangement Charge (Cont'd)

- (6) Existing channels are added to a multiple channel hunt group.
- (7) Existing channels are established as part of a permanent virtual circuit.
- (8) Existing packet size is changed.†
- (9) Existing window size is changed.†
- (10) Existing throughput class is changed.†
- (11) Existing call redirection destination is changed.†
- (12) Existing mnemonic addresses are changed.†
- (13) A change is required to rearrange the network addresses on bisynchronous protocols.†
- (14) Existing Reverse Charge Acceptance is changed.
- (15) Existing RPOA Preselection is changed.
- (16) Existing Fast Select Acceptance is changed.

- e. The NUI consists of a nonrecurring charge per account establishment and a monthly charge per NUI, per access concentrator.

NUI is offered for dial-up users accessing an X.25 or asynchronously connected host on a sent-paid basis. NUIs are to be purchased in groups of five.

- f. Network Management Reports consist of a nonrecurring charge per customer for each Data Network Control Center (DNCC) served area associated with the initial order, and a monthly charge per customer per DNCC served area.

* Applicable for the holidays as specified in Section 2 of this tariff, paragraph 2.4.1.(B) (3) (a).

† Only one rearrangement charge is applicable for changes to one or more of these features when requested at the same time.

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ACCESS SERVICE TARIFF
P.S.C.-Md.-No. 217

Verizon Maryland LLC

Section 14
Original Page 14

PUBLIC DATA NETWORK SERVICE#

C. RATES (Cont'd)

2. Access Connection

a. Direct Access

(1) Asynchronous Protocol, each

For transmission speeds of	Nonrecurring Charge	Per Month	USOC
1.2 kbps	\$ 73.37	\$ 35.00	LPP12
2.4 kbps	73.37	42.00	LPP24
4.8 kbps	73.37	65.00	LPP48
9.6 kbps	73.37	85.00	LPP96

(2) Bisynchronous Protocol, for up to a maximum of 32 addresses, at the following transmission speeds, each

0 to 2.4 kbps

Protocol and initial group of 4 addresses	73.37	52.00	LRG24
Additional Group of 4 addresses	*	10.00	LPY

4.8 kbps

Protocol and initial group of 4 addresses	73.37	75.00	LRG48
Additional Group of 4 addresses	*	10.00	LPY

9.6 kbps

Protocol and initial group of 4 addresses	73.37	95.00	LRG96
Additional Group of 4 addresses	*	10.00	LPY

(3) X.25 Protocol, at the following transmission speeds, each

1.2 kbps	73.37	35.00	LDZ12
2.4 kbps	73.37	42.00	LDZ24
4.8 kbps	73.37	65.00	LDZ48
9.6 kbps	73.37	85.00	LDZ96

* If installed subsequent to the initial installation of the protocol with which it is associated a nonrecurring charge as specified in 5. Following will apply.

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ACCESS SERVICE TARIFF
P.S.C.-Md.-No. 217

Verizon Maryland LLC

Section 14
Original Page 15

PUBLIC DATA NETWORK SERVICE#

C. RATES (Cont'd)

2. Access Connection

b. Packet Switch Access, at the following speeds,
per port connected

(1) X.25 Protocol	Nonrecurring Charge	Per Month	USOC
9.6 kbps	-	\$300.00	LDD96
56.0 kbps	-	550.00	LDD56
(2) X.75 Protocol			
9.6 kbps	-	300.00	LDD97
56.0 kbps	-	550.00	LDD57

c. Dial Access

(1) Auto Call Ports, including the
associated modems, central office
cross connections, line terminations
and telephone numbers.

Asynchronous Protocol

First Auto Call Port	\$100.00	125.00	LJP
Additional Auto Call Port, each ..	100.00	50.00	LRQ

(2) Dedicated Dial Port

First Dial Port	100.00	112.00	(U)
Additional Dial Port, each	100.00	62.00	(U)

(3) Transaction Service, each
transaction, per call \$.02

3. Network Usage

a. Network Connection Time, per dial access
minute or fraction thereof

Generic Port

Initial minute	\$.02
Additional minutes, each	.01

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ACCESS SERVICE TARIFF
P.S.C.-Md.-No. 217

Verizon Maryland LLC

Section 14
Original Page 16

PUBLIC DATA NETWORK SERVICE#

C. RATES (Cont'd)

3. Network Usage (Cont'd)

b. Kilopacket Transport

Number of Kilopackets	Rate Period 1	Rate Period 2	Rate Period 3
Up to 100	\$.55	\$.40	\$.25
Up to 500	.52	.39	.25
Up to 2000	.50	.38	.25
Up to 3000	.47	.37	.25
Up to 4000	.44	.36	.25
Up to 5000	.42	.35	.25
Up to 6000	.40	.34	.25
Over 6000	.38	.33	.25

4. Optional Features	Nonrecurring Charge	Per Month	USOC
a. Closed User Group, per channel, per group..	-	\$ 10.00	LDJ
b. Monthly Detailed Connection File, per billing account.....	-	230.00	MAJ1T
c. Multiple Channel Hunt Group, per hunt group.....	-	10.00	LDM
d. Multiple Network Addresses, per 100 numbers.....	-	75.00	LDQ
e. Permanent Virtual Circuit, each.....	-	10.00	LDV
f. Packet Size Negotiation, each*.....	-	10.00	LNP
g. Window Size Negotiation, each*.....	-	10.00	LNW
h. Through Put Class Negotiation, each*.....	-	10.00	LD1
i. Call Redirection, each.....	\$ 25.00*	None	LRD
j. Mnemonic Address, per address, per LATA....	50.00*	None	LJE
k. Network User Identification, each.....	7.00	5.00	
l. Network Management Reports, per customer...	75.00	150.00	

* If installed subsequent to the initial installation of the Public Data Network Service with which it is associated, a Rearrangement Charge as specified following will apply in addition.

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ACCESS SERVICE TARIFF
P.S.C.-Md.-No. 217

Verizon Maryland LLC

Section 14
Original Page 17

PUBLIC DATA NETWORK SERVICE#

C. RATES (Cont'd)

4. Optional Features (Cont'd)

	<u>Nonrecurring Charge</u>	<u>Per Month</u>	<u>USOC</u>
m. Reverse Charge Acceptance, per access connection.....	ICB	ICB	LDJ
n. RPOA Preselection, per access connection...	ICB	ICB	
o. Fast Select Acceptance, per access connection.....	ICB	ICB	

X25

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