

ACCESS SERVICE
CHECK SHEET

Title Pages 1 and 2 and Pages 1 to 17-38, inclusive of this tariff are effective as of the date shown. Original and revised pages as named below contain all changes from the original tariff that are in effect on the date hereof:

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805 Broadway, Vancouver, WA 98668

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EXPLANATION OF ABBREVIATIONS

ADM	- Add/Drop Multiplexing
f	- frequency
FI	- Facility Interface
FID	- Field Identifier
F.C.C.	- Federal Communications Commission
FX	- Foreign Exchange
HC	- High Capacity
Hz	- Hertz
IC	- Interexchange Customer
ICB	- Individual Case Basis
ICL	- Inserted Connection Loss
ILP	- Initial Liability Period
IXC	- Interexchange Channel
kbps	- kilobits per second
kHz	- kilohertz
LATA	- Local Access and Transport Area
LDMTS	- Long Distance Message Telecommunications Service(s)
Ma	- milliamperes
Mbps	- Megabits per second
MHz	- Megahertz
MM-VCC	- MultiMedia Virtual Circuit Channel
MMUC	- Minimum Monthly Usage Charge
MRC	- Monthly Recurring Charge
NB	- Narrowband
NNI	- Network to Network Interface
NPA	- Numbering Plan Area
NRC	- Nonrecurring Charge
NTS	- Non-Traffic Sensitive
NXX	- Three Digit Central Office Code
OLT	- Optical Line Termination
OMF	- Optional Miscellaneous Functions
OTPL	- Zero Transmission Level Point
PBX	- Private Branch Exchange
PCM	- Pulse Code Modulation
PI	- Priority Installation
PLR	- Private Line Ringdown
POI	- Point of Interface
PR	- Priority Restoration
rms	- root-mean-square
RMS	- Remote Switching Modules
RSS	- Remote Switching Systems
SSRIT	- Shared SONET Ring Interoffice Transport
UBR	- Unspecified Bit Rate
UNI	- User Network Interface
VBR-nrt	- Variable Bit Rate- non-real time
VBR-rt	- Variable Bit Rate- real time
VCC	- Virtual Circuit Channel
VP	- Virtual Path

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16. Public Packet Data Network (Continued)

16.2 Asynchronous Transfer Mode Cell Relay Access Service (Continued)

16.2.4 Rate Regulations (Continued)

(A) Rate Categories (Continued)

(4) Optional Features and Functions

(a) DSL Access Service Connection

Where available, ATM-CRS UNI and/or NNI Ports may be equipped with the DSL Access Service Connection functions. This function provides for the interconnection of the ATM-CRS with Telephone Company provided ADSL Access Service as described in Section 8.1, preceding and Technical Reference ANSI T1.413-1998. This optional function allows the ATM-CRS customer to receive ADSL data traffic from and transmit ADSL data traffic to its end user customers using UBR traffic routing prioritization parameter.

It is available only at Telephone Company designated DSL Access Service Connection Point SWCs located within the Telephone Company's serving territory. The speed of the DSL Access Service Connection function ordered by the customer may not exceed the speed of the associated ATM-CRS Port.

A nonrecurring charge applies per port to equip the ATM-CRS UNI or NNI Port with the DSL Access Service Connection function.

- (i) A customer that requires a VBR-nrt traffic routing prioritization parameter may also order a DSL VCC between its CDP and the premises of its end user customer. Each DSL VCC is available with a maximum bandwidth capacity of 1.5 Mbps, however, the maximum speed to or from the ADSL Access Service customer will not exceed the maximum peak speeds for the services as specified in Section 8, preceding. Monthly and nonrecurring charges apply to each DSL VCC established by the Telephone Company. The DSL VCC charges apply in addition to the nonrecurring charge for equipping the ATM-CRS UNI or NNI Port with the DSL Access Service Connection function.

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16. Public Packet Data Network (Continued)

16.2 Asynchronous Transfer Mode Cell Relay Access Service (Continued)

16.2.4 Rate Regulations (Continued)

(A) Rate Categories (Continued)

(4) Optional Features and Functions (Continued)

(a) DSL Access Service Connection (Continued)

- (ii) Where suitable facilities exist, a customer that requires the ability to send high speed multimedia transmission may also order a MultiMedia VCC (MM-VCC) between its CDP and the premises of its end user customer, provided such end user customer's premises is equipped with ADSL Access Service as described in Section 8.1, preceding. The MM-VCC is available in increments of 1 Mbps up to a maximum of 16 Mbps. The customer is responsible for specifying in its order the premises locations and the capacity of each MM-VCC. Transmission speed across the MM-VCC is not guaranteed and may be affected by factors that affect the actual speeds delivered, including the ADSL Access Service customer's distance from the Telephone Company Serving Wire Center, condition of the facilities, and any capacity limitations in the ATM-CRS customer's network design. Monthly and nonrecurring charges apply to each MM-VCC established by the Telephone Company. The MM-VCC charges apply in addition to the nonrecurring charge for equipping the ATM-CRS UNI or NNI Port with the DSL Access Service Connection function.

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17. Rates and Charges (Continued)

17.6 Other Services (Continued)

17.6.7 Public Packet Data Network (Continued)

17.6.7.2 Asynchronous Transfer Mode Cell Relay Access Service

(4) Optional Features and Functions

(a) DSL Access Service Connection

(i) Per Basic UNI or NNI Port Equipped

<u>Port Speed</u>	<u>Nonrecurring Charge</u>
1.544 Mbps	\$170.00
44.736 Mbps	\$555.00
155.52 Mbps	\$1,145.00
622.08 Mbps	\$1,300.00

(ii) Per Ethernet-based UNI or NNI Port Equipped

<u>Port Speed</u>	<u>Nonrecurring Charge</u>
10 Mbps	\$170.00
100 Mbps	\$555.00
1 Gbps	N/A

(iii) Per 1.544 Mbps DSL VCC

<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>
\$30.00	\$70.00

(iv) Per MM-VCC

<u>Monthly Rate Per Megabit</u>	<u>Nonrecurring Charge</u>
\$1.55	\$5.00

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