



October 12, 2021

Public Utility Commission of Oregon  
201 High Street, SE, Suite 100  
Salem, Oregon 97301-3398

RE: Advice No. 21-02A for CenturyTel of Oregon, Inc. d/b/a CenturyLink Oregon P.U.C. AC4

Dear Commissioners:

Attached for electronic filing are revisions to the CenturyTel of Oregon, Inc. d/b/a CenturyLink Access Service Tariff Oregon P.U.C. AC4, submitted with a proposed effective date of November 17, 2021. Attachment A includes a list of pages.

This filing grandfathers certain low-bandwidth Private Line Services effective November 17, 2021. Newer technologies and services are available to customers in lieu of these technologically obsolete services. New orders and moves of existing services will be allowed to the extent permitted by existing term contracts. Existing terms will not be renewed upon expiration. Customers currently under a term commitment plan may retain their low-bandwidth services on a month-to-month basis upon expiration of their current term plan.

If you have any questions regarding this filing, please contact me at the contact information below.

Sincerely,

A handwritten signature in cursive script that reads "Robyn Crichton".

Robyn Crichton

cc: Ms. Peter Gose

OR2021-19

**ROBYN CRICHTON**  
Government Operations Manager  
robyn.m.crichton@centurylink.com  
(913) 884-1131

**ATTACHMENT A**  
**List of Pages**

**CenturyTel of Oregon, Inc. d/b/a CenturyLink**  
**Access Service Tariff Oregon P.U.C. AC4**

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ACCESS SERVICE

7. Special Access Service (Cont'd)

7.2 Technical Service Descriptions for Special Access Service

Special Access Service may be either analog or digital. Analog services are differentiated by spectrum and bandwidth. Digital services are differentiated by bit rate.

There are three major categories of analog service and two digital service. These are:

- Analog:           Narrowband - **Grandfathered**  
                          Voice Grade - **Grandfathered**  
                          Dedicated Access Line Service
- Digital:           High Capacity  
                          Digital Data - **Grandfathered**

(C)  
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(C)

Each of these except WATS Access Line Service (**Grandfathered**), are further broken down into a number of subcategories.

This section includes the technical service descriptions for each type of analog and digital service provided, typical applications for which each type of service can be used, the optional miscellaneous functions available with specific services, transmission performances and optional available facility interface (FI) combinations with which service can be provided. The optional facility interface codes are described in 7.3 following.

The Telephone Company will maintain existing transmission specifications on services installed prior to the effective date of this tariff, except that existing services with performance specifications exceeding the standards listed in this provision will be maintained at the performance levels specified in this tariff.

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ACCESS SERVICE

7. Special Access Service (Cont'd)  
7.2 Technical Service Descriptions for Special Access Service (Cont'd)  
7.2.1 Analog Services  
(A) Narrowband Services

**Effective November 17, 2021, Narrowband Services are grandfathered. Availability to current customers is limited to circuits in service at existing locations.**

(C)  
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(C)

(1) Narrowband 4 (NB4) Special Access Service

(a) Description

Special Access Service NB 4 provides a channel for transmission of asynchronous transitions between two current levels at rates up to 75 baud. This service is furnished for half- duplex or duplex operation on a two-point or multipoint configuration. Neither direct current continuity of this service nor the capability to transport continuously varying alternating current is assured.

(b) Illustrative Applications

Special Access Service NB4 is suitable for use as part of the facilities required to provide intrastate telecommunications services such as:

- Telegraph Grade Facilities
- Entrance Facility - Telegraph Grade
- Extension Service - Telegraph Grade
- Teletypewriter Service
- Alarm Circuits
- Control/Remote Metering - Telegraph Grade

(c) Optional Miscellaneous Functions

- Central office bridging capability.

(d) Transmission Performance

- Telegraph Distortion

Remedial action will be initiated whenever the telegraph distortion is observed to exceed 9%.

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ACCESS SERVICE

- 7. Special Access Service (Cont'd)
- 7.2 Technical Service Descriptions for Special Access Service (Cont'd)
- 7.2.1 Analog Services (Cont'd)
- (A) Narrowband Services (Cont'd)
- (2) Narrowband 5 (NB5) Special Access Service (Cont'd)
- (e) Available Optional Facility Interface Combinations

Compatible FI Combinations

2DB2-10	10IA2
4DB2-10	10IA2
2DB2-43+	10IA2
4DB2-43+	10IA2

- (B) Voice Grade Service

**Effective November 17, 2021, Voice Grade Services are grandfathered. Availability to current customers is limited to circuits in service at existing locations.**

(C)  
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(C)

Basic voice grade facilities are unconditioned facilities capable of transmitting voice or data signals within the frequency band of approximately 300 Hz to 3000 Hz. These facilities are furnished on a two-point or multipoint basis and may be two-wire or four-wire at the points of termination. Optional functions and features may be added, at applicable charges, to enhance the operational capabilities of the facilities.

- (1) Basic Voice Grade Special Access Service

- (a) Description

Special Access Service provides a channel for voice frequency transmission capability. Usable frequencies are nominally 300 to 3000 Hz between customer and customer designated premises. The transmission interface can be either two-wire or four-wire at both the customer and the customer designated premises. Various interface options are available. This service will support effective two-wire or effective four-wire transmission.

+ Supplemental Channel Assignment information required.

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ACCESS SERVICE

- 7 Special Access Service (Cont'd)
- 7.2 Technical Service Descriptions for Special Access Service (Cont'd)
- 7.2.2 Digital Services
- (A) Digital Data Service

**Effective November 17, 2021, Digital Data Services are grandfathered. Availability to current customers is limited to circuits in service at existing locations.**

(C)  
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(C)

A Digital Data channel is a channel for duplex four-wire transmission of synchronous serial data at the rate of 2.4, 4.8, 9.6, 19.2, 56.0 or 64.0\* Kbps. The actual bit rate is a function of the channel interface selected by the customer. The channel provides a synchronous service with timing provided by the Telephone Company through the Telephone Company's facilities to the customer in the received bit stream. Digital Data channels are provided as either hubbed or non-hubbed services between customer designated premises or between a customer designated premises and a Telephone Company hub or hubs. The hubs providing hubbed digital service and the wire centers providing non-hubbed digital service are identified in NATIONAL EXCHANGE CARRIER ASSOCIATION, INC., WIRE CENTER INFORMATION, TARIFF F.C.C. NO. 4.

The following network channel interfaces (NCIs) define the bit rates that are available for a Digital Data channel:

<u>NCI</u>	<u>Bit Rate</u>
DU-24	2.4 Kbps
DU-48	4.8 Kbps
DU-96	9.6 Kbps
DU-19	19.2 Kbps
DU-56	56.0 Kbps
DU-64	64.0 Kbps

- \* When 64.0 Kbps service is multiplexed on a DS1 High Capacity service, the DS1 must be equipped to provide Clear Channel Capability.

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ACCESS SERVICE

7. Special Access Service (Cont'd)

7.4 Rate Regulations (Cont'd)

7.4.4 Moves (Cont'd)

7.4.5 Rate Application Exception Rules

- (A) When WATS Access Line Service <sup>[1]</sup> is provided, the only rate elements which apply are Special Access Lines (SAL) between the end user premises and the end office (i.e., WATS serving office) and, when the end office is not a WATS serving office, Special Transport to extend the SAL to a WATS serving office. The nonrecurring charge for this service is that for the Special Access Line. (C)

When extensions (i.e., additional terminations of the service at another building in the same or a different LATA) are provided, they are rated in the following manner. Extensions within the LATA are provided as additional Special Access Lines and Special Transport as required. The Special Access Line nonrecurring charge will also apply. Extensions in different LATAs are rated as Special Transport (from the extension bridging point to the IC serving wire center), Access Connections and one half of the monthly recurring rates and non-recurring charges for the appropriate facility interface combination will apply.

<sup>[1]</sup> **Effective November 17, 2021, WATS Access Line Service is grandfathered. Availability to current customers is limited to circuits in service at existing locations.**

(N)  
|  
(N)

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ACCESS SERVICE

- 7. Special Access Service (Cont'd)
- 7.5 Rates & Charges (Cont'd)
- 7.5.3 Features and Functions
- (A) Optional Facility Interface Combinations

(1) Narrowband Services – Grandfathered (C)

**Effective November 17, 2021, Narrowband Services are grandfathered. Availability to current customers is limited to circuits in service at existing locations.** (N)  
| (N)

<u>Compatible FI Combinations</u>	<u>Monthly Rates Per Service Termination</u>	<u>Nonrecurring Charges Per Service Termination</u>
DB-43+ TT (for use with NB4)	\$0	\$0
DB-10 IA (for use with NB5)	\$0	\$0
DB-43+ IA (for use with NB5)	\$0	\$0

+ Requires Voice to Telegraph multiplexer.

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ACCESS SERVICE

7. Special Access Service (Cont'd)

7.5 Rates & Charges (Cont'd)

7.5.3 Features and Functions (Cont'd)

(A) Optional Facility Interface Combinations (Cont'd)

(2) Voice Grade Services - Grandfathered

(C)

**Effective November 17, 2021, Voice Grade Services are grandfathered. Availability to current customers is limited to circuits in service at existing locations.**

(N)

|

(N)

<u>Compatible FI Combinations</u>	<u>Monthly Rates Per Service Termination</u>	<u>Nonrecurring Charges Per Service Termination</u>
DB DA (for use with VG)	\$0	\$0
DS AC (for use with VG)	\$0	\$0
DS DA (for use with VG)	\$0	\$0
DS EA (for use with VG)	\$0	\$0
DS LS (for use with VG)	\$0	\$0
DS NO (for use with VG)	\$0	\$0
LS SF (for use with VG)	\$0	\$0
NO DA (for use with VG)	\$0	\$0
NO NO (for use with VG)	\$0	\$0
SF LS (for use with VG)	\$0	\$0
SF EA (for use with VG)	\$0	\$0
SF AC (for use with VG)	\$0	\$0
SF GS (for use with VG)	\$0	\$0

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ACCESS SERVICE

- 7. Special Access Service (Cont'd)
- 7.5 Rates & Charges (Cont'd)
- 7.5.3 Features and Functions (Cont'd)

(B) Reserved For Future Use

(C) Hub Functions

(1) Multiplexing

Monthly  
Rates

DS1 to DS0 - **Grandfathered**  
Per Arrangement

\$300.00

(C)

DS3 to DS1  
Per Arrangement

385.00

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ACCESS SERVICE

- 7. Special Access Service (Cont'd)
- 7.5 Rates & Charges (Cont'd)
- 7.5.3 Features and Functions (Cont'd)
- (C) Hub Functions (Cont'd)
- (2) Bridging

	<u>Monthly Rates</u>	<u>Nonrecurring Charges</u>	
<b><u>Narrowband Bridges - Grandfathered</u></b>			(C)
Telegraph Bridging: (available with NB4&NB5)			
Two-Wire - Per Port	\$ 5.35	\$ 12.00	
Four-Wire - Per Port	\$11.65	\$ 18.00	
<b><u>Voice Grade Bridges - Grandfathered</u></b>			(C)
Voice Bridging (available with VG)			
Two-Wire - Per Port	\$ 5.35	\$ 12.00	
Four-Wire - Per Port	\$11.65	\$ 18.00	
<b><u>Data Bridging: - Grandfathered</u></b>			(C)
(available with VG)			
Two-Wire - Per Port	\$ 5.35	\$ 12.00	
Four-Wire - Per Port	\$11.65	\$ 18.00	

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7. Special Access Service (Cont'd)

7.5 Rates & Charges (Cont'd)

7.5.3 Features and Functions (Cont'd)

(D) Optional Features and Functions

(1) Voice Grade Services - Grandfathered

(C)

**Effective November 17, 2021, Voice Grade Services are grandfathered. Availability to current customers is limited to circuits in service at existing locations.**

(N)

|

(N)

Monthly  
Rates

Nonrecurring  
Charges

(a) Conditioning:

Conditioning provides more specific transmission characteristics for data or telephoto services. There are two types of data conditioning, C-Type and DA-Type. C-Type conditioning controls attenuation distortion and envelope delay distortion; DA-Type conditioning controls the signal to C-notched noise ratio and intermodulation distortion. Telephoto conditioning controls attenuation distortion and envelope delay distortion.

Conditioning is charged for on a per two-point service or each section (i.e., mid link or end link) basis. The parameters listed for each type of conditioning apply from point of interface to network interface. For two-point services, the parameters apply to each service. For multipoint services, the parameters apply to any path between any two service terminal points. C-Type and DA-Type conditioning are available only for data services. C-Type and DA-Type conditioning may be combined on the same service.

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- 7. Special Access Service (Cont'd)
- 7.5 Rates & Charges (Cont'd)
- 7.5.3 Features and Functions (Cont'd)
- (D) Optional Features and Functions (Cont'd)
- (1) Voice Grade Services - Grandfathered (Cont'd) (C)

<u>Monthly Rates</u>	<u>Nonrecurring Charges</u>
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(a) Conditioning: (Cont'd)  
Telephoto conditioning is available only for services.

(1) C-Type Conditioning:  
For the additional control of attenuation distortion and envelope delay distortion on data services.

Attenuation Distortion (Frequency Response) Relative to 1004 Hz

<u>Frequency Range (Hz)</u>	<u>Variation (dB)</u>
400-2800	-1.0 to +2.0
300-3000	-1.0 to +3.0
300-3200	-2.0 to +6.0

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ACCESS SERVICE

7. Special Access Service (Cont'd)

7.5 Rates and Charges (Cont'd)

7.5.3 Features and Functions (Cont'd)

(D) Optional Features and Functions (Cont'd)

(1) Voice Grade Services - Grandfathered (Cont'd)

Monthly  
Rates

Nonrecurring  
Charges

(C)

(a) Conditioning: (Cont'd)

(1) C-Type Conditioning:(Cont'd)

Envelope Delay  
Distortion  
Variation  
Frequency (micro-  
Range (Hz) seconds)

1000-2600	100
800-2600	200
600-2600	300
500-2800	600
500-300	3000

(available with VG)  
- Per Two-Point Service  
or each Section (i.e,  
mid link or end link  
of a Multipoint Service

\$24.85

\$184.00

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- 7. Special Access Service (Cont'd)
- 7.5 Rates and Charges (Cont'd)
- 7.5.3 Features and Functions (Cont'd)
- (D) Optional Features and Functions (Cont'd)
- (1) Voice Grade Services - Grandfathered (Cont'd) (C)

	<u>Monthly Rates</u>	<u>Nonrecurring Charges</u>
(a) <u>Conditioning: (Cont'd)</u>		

- (2) DA-Type Conditioning:  
For the control of signal to C-notched noise ratio and intermodulation distortion on data services. DA-Type conditioning is available for two-point services or three-point multi-point services.

The signal to C-notched noise ratio and intermodulation distortion parameters for DA-Type conditioning are:

- Signal to C-Notched Noise Ratio is equal to or greater than 32dB
- Intermodulation distortion:
- Signal to second order modulation products (R2) is equal to or greater than 38dB

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- 7. Special Access Service (Cont'd)
- 7.5 Rates and Charges (Cont'd)
- 7.5.3 Features and Functions (Cont'd)
- (D) Optional Features and Functions (Cont'd)
- (1) Voice Grade Services - Grandfathered (Cont'd) (C)

	<u>Monthly Rates</u>	<u>Nonrecurring Charges</u>
(a) <u>Conditioning: (Cont'd)</u>		
(2) <u>DA-Type Conditioning: (Cont'd)</u>		
- Signal to third order modulation products (R3) is equal to or greater than 42dB		
When a service equipped with DA-Type conditioning is used for voice communications, the quality of the voice transmission may not be satisfactory. (available with VG)		
- Per Two-Point Service or each Section (i.e., mid link or end link) of a Multipoint Service	\$24.85	\$184.00

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ACCESS SERVICE

- 7. Special Access Service (Cont'd)
- 7.5 Rates and Charges (Cont'd)
- 7.5.3 Features and Functions (Cont'd)
- (D) Optional Features and Functions (Cont'd)
- (1) Voice Grade Services - Grandfathered (Cont'd) (C)

	<u>Monthly Rates</u>	<u>Nonrecurring Charges</u>
(b) Improved return loss for effective two-wire transmission at the customer designated premises. This option is applicable to all interfaces except E&M, SF and DX when the impedance code 2 is specified. The Improved Return loss parameters are set forth in the Transmission Performance descriptions of the services with which this option is available. (Available with VG) - Per customer designated premises	\$ 1.35	\$ 37.00
(c) Improved return loss at four-wire point of interface, applicable to each two-wire leg of effective four-wire channel. The Improved Return Loss parameters are set forth in the Transmission Performance descriptions of the services with which this option is available. (Available with VG) - Per customer location, per service	\$11.85	\$ 74.00
(d) Customer designated premises receive level within a range acceptable to the Telephone Company on effective four-wire transmission. (Available with VG) - Per customer designated premises, per service	None	None

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ACCESS SERVICE

7. Special Access Service (Cont'd)

7.5 Rates and Charges (Cont'd)

7.5.3 Features and Functions (Cont'd)

(D) Optional Features and Functions (Cont'd)

(2) WATS Access Line Service - Grandfathered

(C)

Data Transmission Parameters (the guaranteed levels are set forth in 7.2.1(d)(iv) preceding.) This option guarantees that should the IC experience trouble transmitting data over the lines that have been provided with these parameters, that the Telephone Company will test the lines, either independently or cooperatively with the customer, and take corrective action where necessary. There are no set recurring charges associated with this option. The testing, however, will be charged for at rates set forth in 13.3.5(C) (1) following.  
- Per service

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ACCESS SERVICE

7. Special Access Service (Cont'd)

7.5 Rates and Charges (Cont'd)

7.5.4 Special Access Lines – Grandfathered

(C)

**Effective November 17, 2021, the following Special Access Line Services are grandfathered. Availability to current customers is limited to circuits in service at existing locations.**

(N)

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(N)

(A) Access Line

Each:	<u>Monthly Rates</u>	<u>Nonrecurring Charges</u>
2-Wire Voice	\$68.27	\$56.00
2-Wire INWATS	\$68.27	\$56.00
2-Wire OUTWATS	\$68.27	\$56.00
4-Wire Voice	\$90.00	\$56.00
4-Wire INWATS	\$90.00	\$56.00
4-Wire OUTWATS	\$90.00	\$56.00

(B) Special Transport

Per Access Service

	<u>Monthly Rates</u>	
	<u>Per Termination</u>	<u>Per Mile</u>
DS0	\$ 20.00	\$ 0.75

7.5.5 High Capacity Service

(A) High Capacity Special Access Line

Per Access Line

Monthly Rates

	<u>Per Termination</u>	<u>Per Mile*</u>	<u>Nonrecurring Charge</u>
DS1	\$175.00	\$165.00	\$ 400.00
DS3	\$3,500.00	\$340.00	750.00

(B) High Capacity Transport

Per Access Service

Monthly Rates

	<u>Per Termination</u>	<u>Per Mile</u>
DS1	\$ 120.00	\$ 17.00
DS3	552.00	173.00

\* Per mile rate applies for each mile over 3 miles.

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- 7. Special Access Service (Cont'd)
- 7.5 Rates and Charges (Cont'd)
- 7.5.6 Digital Data Access Services – Grandfathered (C)

**Effective November 17, 2021, Digital Data Services are grandfathered. Availability to current customers is limited to circuits in service at existing locations.** (N)  
(N)

	<u>Monthly Rates</u>	<u>Nonrecurring Charges</u>
<b>(A) Channel Termination</b>		
Per termination		
- 2.4 kbps	\$105.00	\$56.00
- 4.8 kbps	\$105.00	\$56.00
- 9.6 kbps	\$105.00	\$56.00
- 19.2 kbps	\$105.00	\$56.00
- 56.0 kbps	\$105.00	\$56.00
- 64.0 kbps	\$115.50	\$56.00
<b>(B) Channel Mileage</b>		
<b>(1) Channel Mileage Facility</b>		
Per Mile		
- 2.4 kbps	\$0.75	
- 4.8 kbps	\$0.75	
- 9.6 kbps	\$0.75	
- 19.2 kbps	\$0.75	
- 56.0 kbps	\$0.75	
- 64.0 kbps	\$0.75	
<b>(2) Channel Mileage Termination</b>		
Per Termination		
- 2.4 kbps	\$20.00	
- 4.8 kbps	\$20.00	
- 9.6 kbps	\$20.00	
- 19.2 kbps	\$20.00	
- 56.0 kbps	\$20.00	
- 64.0 kbps	\$20.00	

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ACCESS SERVICE

7. Special Access Service (Cont'd)

7.5 Rates and Charges (Cont'd)

7.5.6 Digital Data Access Services - Grandfathered (Cont'd)

(C)

	<u>Monthly Rate</u>
(C) Optional Features and Functions	
(1) Bridging Per Port	N/A
(2) Loop Transfer Arrangement Per four port arrangement Key activated	N/A
(3) Public Packet Switching Network Interface Arrangement	
- Per 9.6 kbps arrangement	N/A
- Per 56.0 kbps arrangement	N/A