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IDAHO PUBLIC October 11, 2022 UTILITIES COMMISSION

Via Email Submission secretary@puc.idaho.gov

Ms. Jan Noriyuki, Secretary Idaho Public Utilities Commission 11331 W. Chinden Blvd., Bldg. 8, Ste. 201-A Boise, ID 83714

Re:

Case No .: QWE-T- 22-14

Application for Approval of Amendment to Interconnection Agreement

Dear Ms. Noriyuki:

Attached for filing are an Application for Approval of Amendment to Interconnection Agreement along with the FCC Modernizing Unbundling and Resale Requirements Amendment to the Interconnection Agreement between Qwest Corporation dba CenturyLink QC ("CenturyLink") and Metropolitan Telecommunications of Idaho Inc. for the State of Idaho. CenturyLink respectfully requests that this matter be placed on the Commission Decision Meeting Agenda for expedited approval.

Please feel free to contact me with any questions regarding this submission. Thank you for your assistance in this matter.

Sincerely,

Josie Addington Legal Assistant

Attachments cc: Service List

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IDAHO PUBLIC UTILITIES COMMISSION

William E. Hendricks, III (WSBA#29786) Lumen 902 Wasco Street Hood River, OR 97031 541-387-9439 Tre.hendricks@lumen.com

#### BEFORE THE IDAHO PUBLIC UTILITIES COMMISSION

APPLICATION OF QWEST CORPORATION DBA CENTURYLINK QC FOR APPROVAL OF AN AMENDMENT TO INTERCONNECTION AGREEMENT WITH METROPOLITAN TELECOMMUNICATIONS OF IDAHO INC. PURSUANT TO 47 U.S.C. §252(e)

CASE NO .: QWE-T- 22-14

APPLICATION FOR APPROVAL OF AMENDMENT TO INTERCONNECTION AGREEMENT

Qwest Corporation dba CenturyLink QC ("CenturyLink") hereby files this Application for Approval of Amendment to the Interconnection Agreement. The Interconnection Agreement was approved by the Idaho Public Utilities Commission on May 5, 2005 under Order No. 29776 (the "Agreement"). The FCC Modernizing Unbundling and Resale Requirements Amendment ("Amendment") between CenturyLink and Metropolitan Telecommunications of Idaho Inc. ("MetTel") is submitted herewith.

This Amendment was reached through voluntary negotiations without resort to mediation or arbitration and is submitted for approval pursuant to Section 252(e) of the Communications Act of 1934, as amended by the Telecommunications Act of 1996 (the "Act").

Section 252(e)(2) of the Act directs that a state Commission may reject an amendment reached through voluntary negotiations only if the Commission finds that: the amendment (or portion(s) thereof) discriminates against a telecommunications carrier not a party to this

agreement; or the implementation of such an amendment (or portion) is not consistent with the

public interest, convenience and necessity.

CenturyLink respectfully submits this Amendment provides no basis for either of these

findings, and, therefore requests that the Commission approve this Amendment expeditiously.

This Amendment is consistent with the public interest as identified in the pro-competitive

policies of the State of Idaho, the Commission, the United States Congress, and the Federal

Communications Commission. Expeditious approval of this Amendment will enable MetTel to

interconnect with CenturyLink facilities and to provide customers with increased choices among

local telecommunications services.

CenturyLink further requests that the Commission approve this Amendment without a

hearing. Because this Amendment was reached through voluntary negotiations, it does not raise

issues requiring a hearing and does not concern other parties not a party to the negotiations.

Expeditious approval would further the public interest.

Respectfully submitted this \_\_11<sup>th</sup> \_\_day of October, 2022.

**CENTURYLINK** 

William E. Hendricks, III

Attorney for **Qwest Corporation dba** 

CenturyLink QC

# **CERTIFICATE OF SERVICE**

I hereby certify that on this <u>11<sup>th</sup></u> day of October, 2022, I served the foregoing **APPLICATION FOR APPROVAL OF AMENDMENT TO THE INTERCONNECTION AGREEMENT** upon all parties of record in this matter as follows:

Jan Noriyuki, Secretary

Via Email:

Idaho Public Utilities Commission

secretary@puc.idaho.gov

Andoni Economou, Coo MetTel

Via Email:

Metropolitan Telecommunications of Idaho Inc.

aeconomou@mettel.net

# FCC Modernizing Unbundling and Resale Requirements Amendment to the Interconnection Agreement between Qwest Corporation dba CenturyLink QC And

# Metropolitan Telecommunications of Idaho Inc. for the State of Idaho

This is an Amendment ("Amendment") to the Interconnection Agreement between Qwest Corporation dba CenturyLink QC ("CenturyLink"), a Colorado corporation, and Metropolitan Telecommunications of Idaho Inc. ("CLEC"). CenturyLink and CLEC shall be known jointly as the "Parties".

# **RECITALS**

WHEREAS, the Parties entered into an Interconnection Agreement ("Agreement") for service in the state of Idaho which was approved by the state Commission on May 5, 2005; and

WHEREAS, on October 28, 2020, the FCC released Order FCC 20-152, a Report and Order in WC Docket 19-308 for the Modernizing Unbundling and Resale Requirements in an Era of Next-Generation Networks and Services ("Order"), which became effective February 8, 2021 ("Effective Date of the Order"); and

WHEREAS, the Parties agree that the Order is a change in Applicable Law that, pursuant to the terms of the Agreement, must be incorporated through an amendment to the Agreement; and

WHEREAS, in order to implement the terms of the Order and consistent with the terms of the Agreement regarding changes in Applicable Law, the Parties desire to amend the Agreement further under the terms and conditions contained herein.

#### **AGREEMENT**

NOW THEREFORE, in consideration of the mutual terms, covenants and conditions contained in this Amendment and other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the Parties agree as follows:

#### **Amendment Terms**

The Agreement is hereby amended by adding terms and conditions to the Agreement for Unbundled Network Elements (UNEs) as set forth in Attachment 1 and Exhibit A to this Amendment, attached hereto and incorporated herein by this reference. Any capitalized terms not defined specifically in this Amendment are as defined in the Agreement.

#### **Effective Date**

This Amendment shall be deemed effective upon approval by the Commission, or by being permitted to go into effect by operation of law; however, the Parties may agree to implement the provisions of this Amendment upon execution.

## **Further Amendments**

Except as modified herein, the provisions of the Agreement shall remain in full force and effect. The provisions of this Amendment, including the provisions of this sentence, may not be

amended, modified or supplemented, and waivers or consents to departures from the provisions of this Amendment may not be given without the written consent thereto by both Parties' authorized representative. No waiver by any Party of any default, misrepresentation, or breach of warranty or covenant hereunder, whether intentional or not, will be deemed to extend to any prior or subsequent default, misrepresentation, or breach of warranty or covenant hereunder or affect in any way any rights arising by virtue of any prior or subsequent such occurrence.

#### **Entire Agreement**

The Agreement as amended (including the documents referred to herein) constitutes the full and entire understanding and agreement between the Parties with regard to the subjects of the Agreement as amended and supersedes any prior understandings, agreements, or representations by or between the Parties, written or oral, to the extent they relate in any way to the subjects of the Agreement as amended.

The Parties intending to be legally bound have executed this Amendment as of the dates set forth below, in multiple counterparts, each of which is deemed an original, but all of which shall constitute one and the same instrument.

Metropolitan Telecommunications of Idaho Inc.	Qwest Corporation dba CenturyLink Q
Andoni Economou (Sep 29, 2022 09:10 EDT)	Kimberly J. Povirk Kimberly J. Povirk (Sep 29, 2022 09:08 CDT)
Signature	Signature
Andoni Economou Name Printed/Typed	Kimberly J. Povirk Name Printed/Typed
COO MetTel Title Sep 29, 2022	Sr. Dir. Bus. Ops Wholesale Sales Title Sep 29, 2022
Date	Date

#### **ATTACHMENT 1**

# 1. UNE Loops

a. <u>UNE DS1 and DS3 Loops.</u> CenturyLink is no longer required to offer UNE DS1 and DS3 loops in counties deemed competitive in the *BDS Order (*Order FCC 19-66, a Report and Order on Remand and Memorandum Opinion and Order in WC Docket Nos. 18-141, et al (the "UNE Transport Order"), corresponding to the associated Serving Wire Centers listed on the Wholesale website: <a href="http://www.centurylink.com/wholesale/clecs/nta.html">http://www.centurylink.com/wholesale/clecs/nta.html</a>, subject to the following transition periods:

# i. UNE DS1

- 1. CLEC may not submit new orders after February 8, 2023.
- CLEC may retain its embedded base of UNE DS1 loops (including those ordered in the 24-month new ordering period) in these wire centers at TELRIC rates for 42 months from the Effective Date of the Order. After August 8, 2024, CLEC's embedded base of UNE DS1 loops in these wire centers will be transitioned to market rates.

## ii. UNE DS3

- 1. CLEC may not submit new orders for UNE DS3 loops in these wire centers after February 8, 2021.
- CLEC may retain its embedded base of UNE DS3 loops at TELRIC rates in these wire centers for 36 months from the Effective Date of the Order. On Feb 8, 2024, CLEC's embedded base of UNE DS3 loops in these wire centers will be transitioned to market rates.
- b. <u>UNE DS0 Loops and Associated Copper Subloops.</u> CenturyLink is no longer required to offer these UNEs in "urbanized area census blocks" (census blocks in areas with 50,000 or more people), corresponding to the associated Serving Wire Centers listed on the Wholesale website: <a href="http://www.centurylink.com/wholesale/clecs/nta.html">http://www.centurylink.com/wholesale/clecs/nta.html</a>, subject to the following transition periods:

#### i. UNE DS0 Loops

- CLEC may not submit new orders for UNEs in these wire centers after Feb 8, 2023.
- 2. CLEC will retain current pricing for UNE DS0 loops and copper subloops in these wire centers until Feb 8, 2024 (including those ordered in the 24-month new order period). After Feb 8, 2024, CenturyLink may impose a 25% rate increase for any remaining UNE DS0 loops and copper subloops in these wire centers.
- CLEC may retain its embedded base of these UNEs (including those ordered in the 24-month new order period) in these wire centers until February 8, 2025. After this date, CenturyLink will be entitled to charge market rates.

- This transition applies to digital copper loops and two-wire and fourwire copper loops conditioned to transmit digital signals.
- c. <u>Miscellaneous UNE Narrowband Voice-Grade Loops.</u> CenturyLink is no longer required to offer miscellaneous UNE voice-grade loops anywhere, subject to the following transition periods:
  - CLEC may not submit new orders for miscellaneous UNE voice-grade loops after February 8, 2021.
  - ii. CLEC may retain its embedded base of miscellaneous UNE voice-grade loops until Feb 8, 2024.
  - iii. "Miscellaneous UNE Narrowband Voice-Grade Loops" refer to 64 kbps voice grade channels over fiber loops where CenturyLink has retired copper (which are currently grandfathered) and to the TDM capabilities of hybrid loops.
- 2. <u>MTE Premises UNE Subloops and NIDs.</u> CenturyLink is not required to offer these UNEs anywhere, subject to the following transition periods:
  - a. <u>New Orders</u>. Once the Order is effective, CLEC may not submit new orders for these UNEs.
  - Embedded Base. CLEC may retain its embedded base of these UNEs until February 8, 2024. After this date, CenturyLink will be entitled to charge market rates.
  - c. This applies to all NIDs and loop plants between the minimum point of entry at a multiunit premise and the point of demarcation.
- 3. <u>UNE Dark Fiber Transport.</u> CenturyLink is no longer required to offer UNE Dark Fiber transport on routes where the central office on each end of the route is either a Tier 1 or 2 wire center or within half mile of competitive fiber, subject to the following transition periods:
  - a. After February 8, 2021, CLEC may not submit new orders for UNE Dark Fiber Transport on these routes.
  - b. CLEC may retain its embedded base of UNE Dark Fiber Transport on these routes until February 8, 2029. After this date, CenturyLink will be entitled to charge market rates.
  - c. The central offices meeting the new test (*i.e.*, that are within a half mile of competitive fiber) are listed here: <a href="http://www.centurylink.com/wholesale/clecs/nta.html">http://www.centurylink.com/wholesale/clecs/nta.html</a>.
- 4. Operations Support Systems (OSS). CenturyLink is no longer required to offer OSS as an independent UNE nationwide, except where necessary to manage other UNEs, for interconnection, or for the number portability database, subject to the transition periods that apply to the corresponding UNEs.

Δn	mendment				EAS / Loc Reciprocal Co	cal Traffic ompensation				
All	nenament				Bill an	d Keep			Notes	_
					Recurring	Recurring Per Mile	Non- Recurring	REC	REC per Mile	
9.2	2 Unbundl	ed Loops								t
	9.2.3	Digital Cap						,		Γ
_	_	9.2.3.1		N / xDSL-I Capable	#4F.0F		See 9.2.4	F ##		╀
_			9.2.3.1.1	Zone 1 Zone 2	\$15.65 \$23.76			F, ## F, ##		H
	1		9.2.3.1.3	Zone 3	\$40.50	-		F, ##		t
		9.2.3.3	DS1 Capable L	оор			See 9.2.5			L
			9.2.3.3.1	Zone 1	\$86.48			F, ##		Ļ
			9.2.3.3.2	Zone 2	\$86.46			F, ## F, ##		╀
		9.2.3.4	9.2.3.3.3 DS3 Capable L	Zone 3	\$99.96		See 9.2.6	F, ##		H
		3.2.3.4	9.2.3.4.1	Zone 1	\$941.95		000 0.2.0	F, ##		H
			9.2.3.4.2	Zone 2	\$955.04			F, ##		
			9.2.3.4.3	Zone 3	\$1,264.56			F, ##		Г
	9.2.5		nstallation Charg		See 9.2.3.3					1
	+	9.2.5.1	Basic Installation	on  First			\$128.71			$\vdash$
			9.2.5.1.1	Each Additional			\$99.73			1
		9.2.5.2		on with Performance Testing		J	\$00.70			r
			9.2.5.2.1	First			\$279.37			Γ
			9.2.5.2.2	Each Additional			\$212.57			L
		9.2.5.3		stallation with Cooperative Testing / Project Coordinated Installation	-		\$246.04			+
			9.2.5.3.1 9.2.5.3.2	Each Additional			\$316.94 \$222.40			H
		9.2.5.4		stallation without Cooperative Testing / Project Coordinated Installation			¥222.40			T
			9.2.5.4.1	First			\$135.78			
			9.2.5.4.2	Each Additional			\$106.79			1
		9.2.5.5		on with Cooperative Testing			4070.04			H
			9.2.5.5.1 9.2.5.5.2	First Each Additional			\$272.24 \$195.68		_	⊦
	9.2.6	DS3 Loop I	nstallation Charg		See 9.2.3.4		\$195,00			H
	0.2.0	9.2.6.1	Basic Installation							Г
			9.2.6.1.1	First			\$128.71			L
			9.2.6.1.2	Each Additional			\$99.73			L
		9.2.6.2	9.2.6.2.1	on with Performance Testing	-		\$279.37		_	H
	-		9.2.6.2.1	Each Additional	_		\$212.57			$\vdash$
		9.2.6.3		stallation with Cooperative Testing / Project Coordinated Installation			4212.07			r
			9.2.6.3.1	First			\$316.94			
			9.2.6.3.2	Each Additional			\$222.40			L
		9.2.6.4		stallation without Cooperative Testing / Project Coordinated Installation First	1		\$135.78			$\vdash$
		-	9.2.6.4.1	Each Additional			\$106.79			H
		9.2.6.5		on with Cooperative Testing			ψ100.F0			H
			9.2.6.5.1	First			\$272.24			
			9.2.6.5.2	Each Additional			\$195.68			L
	9.2.7	Intentionally		e to Unbundled Loop Conversion (eg. in)			604 50			$\vdash$
	9.2.8	Private Line	/ Special Acces	s to Unbundled Loop Conversion (as is)			\$34.50			┞
		-								
9.3	Subloop									Ĺ
	9.3.3		ng Cable Loop, p		\$0.70		\$E4.07	F, 1		$\vdash$
	1	9.3.3.1	No Dispatch, Fi				\$51.97 \$21.32			H
			Dispatch, First				\$98.14			-
	-	9.3.3.3		Additional			\$31.62			İ
a e		9.3.3.3 9.3.3.4								Ĺ
	9.3.5	9.3.3.4 MTE Termin	nal Subloop Acce	ess						
21	9.3.5	9.3.3.4 MTE Termin 9.3.5.1	nal Subloop Acce Subloop MTE -	ess POI Site Inventory, per Request			\$110.46			
	9.3.5	9.3.3.4 MTE Termii 9.3.5.1 9.3.5.2	Subloop Acce Subloop MTE - MTE - POI Rea	ess POI Site Inventory, per Request rrangement of Facilities	ICB		\$110.46 ICB			F
	9.3.5	9.3.3.4 MTE Termin 9.3.5.1	Subloop Acce Subloop MTE - MTE - POI Rea	ess POI Site Inventory, per Request	ICB			F, 3		
9.5		9.3.3.4 MTE Termii 9.3.5.1 9.3.5.2	Subloop Acce Subloop MTE - MTE - POI Rea MTE - POI Con	ess POI Site Inventory, per Request rrangement of Facilities	ICB \$0.51		ICB			
	5 Network	9.3.3.4 MTE Termin 9.3.5.1 9.3.5.2 9.3.5.3 Interface De	nal Subloop Acce Subloop MTE - MTE - POI Rea MTE - POI Con evice (NID)	POI Site Inventory, per Request rrangement of Facilities struction of New SPOI		10 AZ.	ICB	F, 3		
	5 Network	9.3.3.4 MTE Termin 9.3.5.1 9.3.5.2 9.3.5.3 Interface De	nal Subloop Acce Subloop MTE - MTE - POI Rea MTE - POI Con evice (NID)	POI Site Inventory, per Request rrangement of Facilities struction of New SPOI	\$0.51	10	ICB	F, 3 A, F, 10		
	5 Network 6 Unbundle 9.6.7	9.3.3.4 MTE Termin 9.3.5.1 9.3.5.2 9.3.5.3 Interface De ed Dedicate UDIT DS0 6 9.6.7.1	nal Subloop Acce Subloop MTE - MTE - POI Rea MTE - POI Con evice (NID) ad Interoffice Tr Channel Perform	POI Site Inventory, per Request rrangement of Facilities struction of New SPOI			ICB	F, 3		
	5 Network	9.3.3.4 MTE Termin 9.3.5.1 9.3.5.2 9.3.5.3 Interface De ed Dedicate UDIT DS0 ( 9.6.7.1 UDIT Rearn	nal Subloop Acce Subloop MTE - MTE - POI Rea MTE - POI Con evice (NID) ad Interoffice Tr Channel Perform DSO UDIT Low angement	POI Site Inventory, per Request rrangement of Facilities struction of New SPOI  ransport (UDIT) annee Side Channelization	\$0.51		ICB	F, 3 A, F, 10 B, F		
	5 Network 6 Unbundle 9.6.7	9.3.3.4 MTE Termin 9.3.5.1 9.3.5.2 9.3.5.3 Interface De ed Dedicate UDIT DS0 ( 9.6.7.1 UDIT Rearn	nal Subloop Acce Subloop MTE - MTE - POI Rea MTE - POI Con evice (NID) ad Interoffice Tr Channel Perform	POI Site Inventory, per Request rrangement of Facilities struction of New SPOI  ransport (UDIT) sance Side Channelization	\$0.51		\$52.76	F, 3 A, F, 10 B, F		

#### Amendment Exhibit A - 02-05-2021 Idaho

				ess to UDIT Conve				\$131.19		
9.7	Unbundle	d Dark Fib	er (UDF)							
			rds Inquiry (IRI)							
		9.7.1.1	Simple					\$196.02		
		9.7.1.2	Complex					\$251.07		
				e Preparation (FV	OP)			\$907.28		
			Verification		~ /			\$297.03		
		UDF - Sing						4207.00		
		9.7.4.1		ce Facility (UDF-I	OF) - Single Strand					_
			9.7.4.1.1		per First Strand / Route / Order			\$492.60		
			9.7.4.1.2		Each Additional Strand / Route / Order			\$255,66		
			9.7.4.1.3		per Strand / Mile	\$50.87		4200,00	F, 9	
			9.7.4.1.4		ked, per Strand / Office / Termination	\$4.80			B, F	
			9.7.4.1.5		nnect (Minimum of 2 Cross-Connects apply), per	\$2.39		\$19.38	B, F	
	9.7.5	UDF - per f		1	(11111111111111111111111111111111111111	42.00		4.0.00		
		9.7.5.1		ce Facility (UDF-I	OF) - per Pair					
		0171011	9.7.5.1.1		per First Pair / Route / Order			\$492.60		4
			9.7.5.1.2		Each Additional Pair / Route / Order			\$255.66		
			9.7.5.1.3	Fiber Transport		\$66.15		\$200.00	B, F	
			9.7.5.1.4		ked, per Pair / Office / Termination	\$7.31			B, F	
			9.7.5.1.5		nnect (Minimum of 2 Cross-Connects apply), per Pair	\$4.43		\$19.38	B, F	
	9.7.6	Dark Fiber		1. 120. 01000 001		Ψ4.45		\$602.60	٥, ١	
		UDF MTE				ICB		ICB	F, 3	
		MIL				.55		.55	1,0	
9.23	UNE Com	binations								
V.E.		9.23.2.4	EEL Loop, DS	3		<del>                                     </del>				_
			9.23.2.4.1	EEL DS3 Loop	Installation					
			J.EV.E.T. 1	9.23.2.4.1.1	First			\$323.61		
				9.23.2.4.1.1	Each Additional			\$248.51		
			9.23.2.4.2		pop (see rates in 9.2.3.4)			Ψ2-10.01		_
			0.20.2.4.2	9.23.2.4.2.1	Zone 1	\$941.95			F, 15	
_				9.23.2.4.2.2	Zone 2	\$955.04			F, 15	_
					Zone 3	\$1,264.56			F, 15	_
		9.23.2.5	Private Line / !		EEL Conversion (as is)	ψ1,204.50		\$34.50	1,10	
		9.23.2.6	EEL Rearrang		LLL Conversion (as is)			ψ54.50		
		0.20.2.0	9.23.2.6.1	DS0				\$130.83		_
_			9.23.2.6.2	High Capacity				\$148.50		-
		9.23.2.7	EEL Transport					\$140.50		
		3.23.2.1	9.23.2.7.1		Fixed & per Mile) (see rates in 9.6.1)					
-			0.25.2.7.1	9.23.2.7.1.1	Over 0 to 8 Miles	\$24.67	\$0.29		F, 15	F, 15
				9.23.2.7.1.2	Over 8 to 25 Miles	\$24.69	\$0.23		F, 15	F, 15
				9.23.2.7.1.3	Over 25 to 50 Miles	\$24.86	\$0.15		F, 15	F, 15
				9.23.2.7.1.4	Over 50 Miles	\$24.69	\$0.15		F, 15	F, 15
			9.23.2.7.2		Fixed & per Mile) (see rates in 9.6.2)	φ24.03	φ0.03		1, 15	1, 13
			0.20.2.1.2	9.23.2.7.2.1	Over 0 to 8 Miles	\$36.43	\$3.20		F, 15	F, 15
				9.23.2.7.2.1	Over 8 to 25 Miles	\$36.43	\$3.20		F, 15	F, 15
				9.23.2.7.2.2	Over 25 to 50 Miles	\$37.26	\$1.81		F, 15	F, 15
				9.23.2.7.2.4	Over 50 Miles	\$39.12	\$0.78		F, 15	F, 15
			9.23.2.7.3		Fixed & per Mile) (see rates in 9.6.3)	ф31.11	φυ./8		г, 15	F, 13
			0.20.2.1.0	9.23.2.7.3.1	Over 0 to 8 Miles	\$238.61	\$54.07		F, 15	F, 15
				9.23.2.7.3.1	Over 8 to 25 Miles	\$242.03	\$16.78		F, 15	F, 15
				9.23.2.7.3.3	Over 25 to 50 Miles	\$242.03	\$21.34		F, 15	F, 15
				9.23.2.7.3.4	Over 50 Miles	\$235.64	\$14.83		F, 15	F, 15
				10.20.2.7.0.4	OTOL OU WINGS	Ψ200.04	ψ14.03		1,10	1,13
9.25	Loop Mux	Combinat	ion (LMC)		· Y					
		Loop Mux,								
		9.25.3.1	LMC DS1 Loo	n Installation						
		J.20.J. I	9.25.3.1.1	First				\$285.08		
			9.25.3.1.2	Each Additional				\$209.98		
		9.25.3.2		Loop (see rates in				φ209,98		_
		J. Z.J. J. Z	9.25.3.2.1	Zone 1	0.2.0.0]	\$86.48			F, 15	_
			9.25.3.2.1	Zone 2		\$86.48			F, 15	_
			.v.Lu.v.L.L	Zone 3		\$99.96			F, 15	
				LOUIC 3	reien (en ie)	фээ.эо		\$34.50	F, 15	_
		Private I inc	9.25.3.2.3					φ34.50		-
	9.25.4		9.25.3.2.3 / Special Acce	ss to LMC Conve	rsion (as is)					1
	9.25.4 9.25.5	DS0 Chann	9.25.3.2.3 e / Special Acce el Performance	ss to LMC Conve	rsion (as is)					
	9.25.4 9.25.5	DS0 Chann 9.25.5.1	9.25.3.2.3 / Special Acce lel Performance Intentionally Le	ess to LMC Conve		A7 47			D. 5	
	9.25.4 9.25.5	DS0 Chann 9.25.5.1 9.25.5.2	9.25.3.2.3 P / Special Acceler Performance Intentionally Letter DS1 / DS0 Love	ss to LMC Conve		\$7.47			B, F	
	9.25.4 9.25.5 9.25.6	DS0 Chann 9.25.5.1 9.25.5.2 LMC Rearn	9.25.3.2.3 e / Special Acce el Performance Intentionally Le DS1 / DS0 Lov angement	ess to LMC Conve		\$7.47		#400 CO	B, F	
	9.25.4 9.25.5 9.25.6	DS0 Chann 9.25.5.1 9.25.5.2 LMC Rearn 9.25.6.1	9.25.3.2.3 e / Special Acce el Performance Intentionally Lo DS1 / DS0 Lov angement DS0	eft Blank w Side Channeliza		\$7.47		\$130.83	B, F	
	9.25.4 9.25.5 9.25.6	DS0 Chann 9.25.5.1 9.25.5.2 LMC Rearn	9.25.3.2.3 e / Special Acce el Performance Intentionally Le DS1 / DS0 Lov angement	eft Blank w Side Channeliza		\$7.47		\$130.83 \$148.50	B, F	

## Amendment Exhibit A - 02-05-2021 Idaho

F	The Federal Communications Commission ("FCC" or "Commission") released Order FCC 20-152 on October 28, 2020, a Report and Order in WC Docket 19-308 for the Modernizing Unbundling and Resale Requirements in an Era of Next-Generation Networks and Services ("Order"), which became effective February 8, 2021, and altered CenturyLink's obligations to provide certain unbundled network elements. As a result, any rate with this footnote attached to it only applies to UNE DS1, DS3 and DSO Loops, Subloops, Network Interface Device (NID), Dark Fiber and the applicable forborne OSS services according to the terms of this UNE Modernization Forbearance Amendment. Any rate with this footnote is no longer applicable after the following transition periods, consistent with the terms of the above referenced amendment: 1) DS1- new orders not available after February 8, 2023; 2) DS3- new orders not available as of February 8, 2021; 3) DS0- new orders not available after February 8, 2021; 3) UNE Subloops and NIDs- new orders not available as of February 8, 2021; 5) Dark Fiber Transport- new orders not available as of February 8, 2021; and, 6) OSS- subject to the transition periods applicable to the corresponding UNEs. The wire center lists pertaining to this order	
##	can be found at: http://www.centurylink.com/wholesale/clec.html.  Second Voluntary Rate Reduction, Docket USW-T-00-3, effective 6/7/02. Reductions reflected in the 7/10/02 Exhibit A.	L
1	TELRIC rates proposed in Cost Docket QWE-1-01-11 testimony filed on November 12, 2003. The case was bifurcated and the rates using this footnote are proposed in Phase 2 of the cost docket.	
3	ICB, Individual Case Basis.	П
9	Qwest is voluntarily reducing this rate in order to keep rate relationship with the Fiber Transport "per Pair" rate element.	Г
12	Rates not addressed in Cost Docket (estimated TELRIC)	Г
15	Rate was previously ordered for this element in a different section of Exhibit A.	$\Gamma$