# Unbundled Network Elements (UNEs) - Resale Forbearance Amendment to the Interconnection Agreement between Qwest Corporation dba CenturyLink QC And

ACN Communication Services, LLC fka ACN Communication Services, Inc. for the State of South Dakota

This is an Amendment ("Amendment") to the Interconnection Agreement between Qwest Corporation dba CenturyLink QC ("CenturyLink"), a Colorado corporation, and ACN Communication Services, LLC fka ACN Communication Services, 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 South Dakota which was approved by the Commission on June 11, 2004; and

WHEREAS, on July 12, 2019, the Federal Communications Commission (the, "FCC" or "Commission") released 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"), which became effective upon release; and

WHEREAS, on August 2, 2019, the FCC released Order FCC 19-72, a Memorandum Opinion and Order in WC Docket 18-141 (the "UNE Analog Loop and Resale Forbearance Order"), which became effective upon release (together, with the UNE Transport Order, collectively referred to as the "Forbearance Orders"); and

WHEREAS, the Parties agree that the Forbearance Orders are changes 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 Forbearance Orders 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 for Unbundled Network Elements (UNEs) and Resale 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.

ACN Communication Services, LLC fka ACN Communication Services, Inc.	Qwest Corporation dba CenturyLink Q0				
dave StevanovShi dave stevanovski (Sep 7, 2021 10:33 EDT)	Kimborly J. Povirk Kimborly J. Povirk (Sep 29, 2021 06:03 CDT)				
Signature	Signature				
<u>Dave Stevanovski</u> Name Printed/Typed	Kimberly J. Povirk Name Printed/Typed				
President Title Sep 7, 2021	Sr. Dir. Bus. Ops Wholesale Sales Title Sep 29, 2021				
Date	Date				

### ATTACHMENT 1

- 1. Resale Provisions Pursuant to the Forbearance Orders, CLEC's ability to order new services and retain existing services from CenturyLink for resale pursuant to Sections 6, including Directory Listings and Directory Assistance that pertain to Resale, of the Agreement are altered as follows:
  - a. Effective Date to February 2, 2020 During the time period from the Effective Date of this Amendment until February 2, 2020, CLEC may order any services for resale pursuant to the applicable terms and conditions of the Agreement. In addition, CLEC may make changes in existing resold services, also pursuant to the applicable terms of the Agreement, until February 2, 2020.
  - b. February 2, 2020 to August 2, 2022 After February 2, 2020, CLEC cannot order any services for resale from CenturyLink pursuant to the applicable provisions of the Agreement. Any orders for new services for resale will be pursuant solely to the terms of the applicable Tariff for the service including any ICB agreements entered into under the applicable Tariffs.
    - i. For any services procured for resale under the terms of the Agreement ("Existing Resale Services") on February 2, 2020 or prior, CenturyLink will continue to provide such Existing Resale Services pursuant to the terms of the Agreement, including any discounts delineated in Exhibit A of the Agreement.
    - ii. CLEC cannot make any changes to such Existing Resale Services, as they will be treated in a "grandfathered" status, with continued receipt or disconnection of the Existing Resale Services the only options under the Agreement available to CLEC. If CLEC issues an order to change such services, it will be treated as new services for resale and will be provided solely under the Tariffs, rather than under the Agreement.
    - iii. CLEC agrees that it will no longer submit any orders for resale services under the Agreement from CenturyLink after February 2, 2020. CLEC agrees that it is the CLEC's responsibility to ensure that no further orders for resold services under the Agreement are submitted after February 2, 2020. If resold services are ordered after February 2, 2020 CLEC agrees that the Agreement is no longer in effect and resold services are being ordered per the applicable tariff at the full rates in the tariff.
      - In order to ensure compliance with these provisions, the Parties agree that CenturyLink, on no more than quarterly basis, may conduct an audit of CLEC's order activity after February 2, 2020, in order to identify any mistaken instances of attempting to order resold services under the terms of the Agreement.
      - 2. Should such instances occur, the Parties further agree that CenturyLink may issue a bill using the effective date of the changes that the applicable service was originally ordered ("Resale True-Up Bill") removing the discount for such services and billing under the Tariffs at full tariffed prices. CLEC agrees

not to contest such Resale True-Up Bills unless such billing is not consistent with the applicable Tariff.

- c. After August 2, 2022 The Parties agree that CenturyLink will no longer provide any Existing Resold Services under the terms of the Agreement after August 2, 2022. CLEC is solely responsible for either disconnecting such Existing Resold Services prior to August 2, 2022 or ordering them as new services under the applicable Tariffs.
- 2. UNE Analog Loops Pursuant to the terms of the Forbearance Orders, the terms and conditions under which CLEC may order and maintain Analog Unbundled Loops, as defined in Section 9.2.2 provided in the Agreement and Two-Wire/Four-Wire Unbundled Distribution Loop, as provided in Section 9.3.2.1.1 of the Agreement (together, referred to as "Analog Unbundled Loops") are altered as follows:
  - **a.** Effective Date to February 2, 2020 During the time period from the Effective Date of this Amendment until February 2, 2020, CLEC may order Analog Unbundled Loops pursuant to the applicable terms and conditions of the Agreement. In addition, CLEC may make changes in existing Analog Unbundled Loop arrangements, also pursuant to the applicable terms of the Agreement.
  - **b.** February 2, 2020 to August 2, 2022 After February 2, 2020, CLEC cannot order any Analog Unbundled Loops from CenturyLink pursuant to the applicable provisions of the Agreement.
    - i. For any Unbundled Analog Loops procured under the terms of the Agreement ("Existing Analog Loops") on February 2, 2020 or prior, CenturyLink will continue to provide such Existing Analog Loops pursuant to the terms of the agreement, including the applicable rates delineated in Exhibit A of the Agreement.
    - ii. CLEC cannot make any changes to such Existing Analog Loops, as they will be treated in a "grandfathered" status, with continued receipt or disconnection of the Existing Analog Loops the only options under the Agreement available to CLEC. If CLEC issues an order to change such services, it will be treated as a conversion to Special Access services being provided solely under the Tariffs, rather than under the Agreement.
    - iii. CLEC agrees that it will no longer submit any orders for Unbundled Analog Loops under the Agreement from CenturyLink after February 2, 2020. CLEC agrees that it is the responsibility of the CLEC to ensure that no further orders for such Analog Unbundled Loops under the Agreement are submitted after February 2, 2020.
      - In order to ensure compliance with these provisions, the Parties agree that CenturyLink, on a no more than quarterly basis, may conduct an audit of CLEC's order activity after February 2, 2020, in order to identify any mistaken instances of attempting to order Analog Unbundled Loops under the terms of the Agreement.
    - iv. Should such instances occur, the Parties further agree that CenturyLink will request CLEC to disconnect such services and order them as new by ordering the Special Access service under the applicable Tariff, changing

- the applicable rate charged, and CenturyLink may issue a bill using the effective date of the changes that the applicable Unbundled Analog Loop was originally ordered ("Analog Loop True-Up Bill"). CLEC agrees not to contest such Analog Loop True-Up Bills unless such billing is not consistent with the applicable Tariff.
- v. CLEC agrees that any provisions in the Agreement that provide for Line Splitting or Loop Splitting are also removed and may no longer be ordered, as they all involve an order of an Unbundled Analog Loop. Any existing arrangements will be maintained during the time period of this section.
- c. After August 2, 2022 The Parties agree that CenturyLink will no longer provide any Unbundled Analog Loops under the terms of the Agreement after August 2, 2022, including any arrangements for Line Splitting or Loop Splitting. CLEC is solely responsible for either disconnecting such Analog Unbundled Loops prior to August 2, 2022 or converting them to a service under the applicable Tariffs. For any Analog Unbundled Loops in place as of August 2, 2022, CLEC agrees that CenturyLink will convert any such Analog Unbundled Loops to the appropriate Special Access service under the applicable Tariff, and CLEC is then responsible for such services under that Tariff. In addition, should any charges be necessary as part of that conversion, CLEC agrees that it is responsible for payment of such charges and will not dispute application of such charges necessary for the conversion. As Line Splitting and Loop Splitting are not available service under CenturyLink's Tariffs, CLEC must convert to alternative arrangements that meet its needs, as such arrangements will otherwise be terminated after August 2, 2022.
- d. Alternative Analog Unbundled Loops Commercial Arrangements The Parties understand and agree that the Forbearance Orders specifically permit alternative commercial arrangements for the provision of UNEs that are impacted by the Forbearance Orders. Nothing in this Amendment either requires CenturyLink to enter into such alternative arrangements or prohibits the Parties from reaching an agreement on terms and conditions of such alternative arrangements. The Parties agree that nothing in such alternative arrangement would ever be intended to change any of the obligations under this Agreement, rather to be in parallel to the terms and conditions of the Agreement.
- **e. UNE Combinations** Any UNE Combinations provided under the Agreement that might include UNE Analog Loop are also treated as UNE Analog Loops under this Agreement.
- **3. UNE Transport** Pursuant to the terms of the Forbearance Orders, the terms and conditions under which CLEC may order and maintain Unbundled Dedicated Interoffice Transport ("UDIT"), as provided in Section 9.6.1.1 of the Agreement and Enhanced Extended Loop ("EEL"), as provided in Section 9.23.3.7 of the Agreement (together, referred to as "UNE Transport") are altered as follows:
  - **a.** Effective Date to January 12, 2020 During the time period from the Effective Date of this Amendment until January 12, 2020, CLEC may order UNE Transport pursuant to the applicable terms and conditions of the Agreement. In addition,

- CLEC may make changes in existing UNE Transport arrangements, also pursuant to the applicable terms of the Agreement.
- b. January 12, 2020 to July 12, 2022 After January 12, 2020, CLEC cannot order any UNE Transport from CenturyLink pursuant to the applicable provisions of the Agreement that has each endpoint in one of the Serving Wire Centers listed on the Wholesale website: <a href="http://www.centurylink.com/wholesale/clecs/nta.html#UNE-F">http://www.centurylink.com/wholesale/clecs/nta.html#UNE-F</a> to this Amendment ("Forbearance UNE Transport"). For any UNE Transport that does not meet the definition of Forbearance UNE Transport, such UNE Transport will continue to be available and provided under the terms of the Agreement, including the terms under which it may be withdrawn.
  - i. For any Forbearance UNE Transport procured under the terms of the Agreement ("Existing Forbearance UNE Transport") on January 12, 2020 or prior, CenturyLink will continue to provide such Existing Forbearance UNE Transport pursuant to the terms of the Agreement, including the applicable rates delineated in Exhibit A of the Agreement.
  - ii. CLEC cannot make any changes to such Existing UNE Transport, as they will be treated in a "grandfathered" status, with continued receipt or disconnection of the Existing UNE Transport the only options under the Agreement available to CLEC. If CLEC issues an order to change such services, it will be treated as a conversion to Special Access services being provided solely under the Tariffs, rather than under the Agreement.
  - iii. CLEC agrees that it will no longer submit any orders for Forbearance UNE Transport under the Agreement from CenturyLink after January 12, 2020. CLEC agrees that it is the CLEC's responsibility to ensure that no further orders for such Forbearance UNE Transport under the Agreement are submitted after January 12, 2020.
    - 1. In order to ensure compliance with these provisions, the Parties agree that CenturyLink, on a no more than quarterly basis, may conduct an audit of CLEC's order activity after January 12, 2020, in order to identify any mistaken instances of attempting to order Forbearance UNE Transport under the terms of the Agreement.
    - 2. Should such instances occur, the Parties further agree that CenturyLink will convert such services to the Special Access service under the applicable Tariff, changing the applicable rate charged as needed, and issue a bill to make the effective date of the charges be the date the applicable Forbearance UNE Transport was originally ordered ("UNE Transport True-Up Bill"). CLEC agrees not to contest such UNE Transport True-Up Bills unless such billing is not consistent with the applicable Tariff.
- c. After July 12, 2022 The Parties agree that CenturyLink will no longer provide any Forbearance UNE Transport under the terms of the Agreement after July 12, 2022. CLEC is solely responsible for either disconnecting such Forbearance UNE Transport prior to July 12, 2022 or converting to Special Access service under the applicable Tariffs. For any Forbearance UNE Transport in place as of July 12, 2022, CLEC agrees that CenturyLink will convert any such Forbearance

- UNE Transport to the appropriate Special Access service under the applicable Tariff, and CLEC is then responsible for such services under that Tariff. In addition, should any charges be necessary as part of that conversion, CLEC agrees that it is responsible for payment of such charges and will not dispute application of such charges necessary for the conversion.
- d. Alternative UNE Transport Commercial Arrangements The Parties understand and agree that the Forbearance Orders specifically permit alternative commercial arrangements for the provision of UNEs that are impacted by the Forbearance Orders. Nothing in this Amendment either requires CenturyLink to enter into such alternative arrangements or prohibits the parties from reaching an agreement on terms and conditions of such alternative arrangements. The Parties agree that nothing in such alternative arrangement would ever be intended to change any of the obligations under this Agreement, rather to be in parallel to the terms and conditions of the Agreement.

contract b	e appropria elow. For c ges, leave b	ost docket olank:					EAS / Loca Recipt Compen	rocal isation				
	Amendmen	ıt					Bill and				Notes	
							Recurring	Recurring Per Mile	Non-Recurring	REC	REC per Mile	NRC
6.0 Resa	ile						Wholesale Discount Percentage Recurring Charges		Wholesale Discount Percentage Nonrecurring Charges			
1			_									
		ale Discount		11. 0 .			45.550/		45.550/	A 0 D		A 0 B
	6.1.1 6.1.2		ange Residentia	Line Service Line Service / PB	Y		15.55% 15.55%		15.55% 15.55%	A, C, D A, C, D		A, C, D A, C, D
	6.1.3	IntraLATA		Line Service / 1 D/	^		15.55%		15.55%			A, C, D
	6.1.4			(e.g., Centrex, IS	SDN, DSS Frame F	Relay Services, ACS)	15.55%		15.55%			A, C, D
	6.1.5			formation Service			15.55%		15.55%			A, C, D
	6.1.6	Private Line					15.55%		15.55%	A, C, D		A, C, D
	6.1.7	Public Acce	ess Line (PAL) S	Service	ı		15.55%		15.55%	A, C, D		A, C, D
			1 (2-2)									
	6.2 Custom 6.2.1		Charge (CTC) OTS Service						<del> </del>			<del>                                     </del>
	0.2.1	6.2.1.1	First Line									<del>                                     </del>
		O.E. 1. I	6.2.1.1.1	Manual			<u> </u>		\$5.00			A, C, D
			6.2.1.1.2	Intentionally Let	ft Blank				72.00			
			6.2.1.1.3	Mechanized					\$5.00			A, C, D
		6.2.1.2	Each Additiona						<u> </u>			<u> </u>
			6.2.1.2.1	Manual					\$5.00			A, C, D
			6.2.1.2.2 6.2.1.2.3	Intentionally Let Mechanized	it Blank				\$5.00			A, C, D
	6.2.2	CTC for Pri	ivate Line Trans						\$5.00			A, C, D
	0.2.2	6.2.2.1	First Circuit	port Corvidoo					\$35.26			C, D, 5
		6.2.2.2	Additional Circ	uit, per Circuit, Sa	ame CSR				\$35.26			C, D, 5
	6.2.3	6.2.2.2		uit, per Circuit, Sa nications Services					\$35.26 \$52.38			C, D, 5 C, D, 5
9.0 Unbu	•	6.2.2.2 CTC for Ad	Ivanced Commu									
•	undled Netw	6.2.2.2 CTC for Advork Elemen	Ivanced Commu									
•	undled Netw	6.2.2.2 CTC for Advork Elemen	dvanced Commu						\$52.38			
•	undled Netw	6.2.2.2 CTC for Advork Elemen lled Loops Analog Loo	dvanced Communits (UNEs)	nications Services								
•	undled Netw	6.2.2.2 CTC for Advork Elemen	ops 2-Wire Voice 0	nications Services			\$15.20		\$52.38	C. D. #		
•	undled Netw	6.2.2.2 CTC for Advork Elemen lled Loops Analog Loo	dvanced Communits (UNEs)	nications Services			\$15.20 \$16.56		\$52.38	C, D, #		
•	undled Netw	6.2.2.2 CTC for Ad work Elemen Hed Loops Analog Loo 9.2.1.1	ops 2-Wire Voice ( 9.2.1.1.1 9.2.1.1.2 9.2.1.1.3	Srade Loop Zone 1 Zone 2 Zone 3					\$52.38			
•	undled Netw	6.2.2.2 CTC for Ad vork Elemen lled Loops Analog Loo 9.2.1.1	pps 2-Wire Voice 0 9.2.1.1.1 9.2.1.1.2 9.2.1.1.3 Intentionally Le	orade Loop Zone 1 Zone 2 Zone 3 eft Blank			\$16.56		\$52.38	C, D, #		
•	undled Netw	6.2.2.2 CTC for Ad work Elemen Hed Loops Analog Loo 9.2.1.1	pps 2-Wire Voice 0 9.2.1.1.1 9.2.1.1.3 Intentionally Le 4-Wire Voice 0	Grade Loop Zone 1 Zone 2 Zone 3 stft Blank Grade Loop			\$16.56 \$21.77		\$52.38	C, D, # C, D, #		
•	undled Netw	6.2.2.2 CTC for Ad vork Elemen lled Loops Analog Loo 9.2.1.1	pps 2-Wire Voice 0 9.2.1.1.1 9.2.1.1.2 9.2.1.1.3 Intentionally Le 4-Wire Voice 0 9.2.1.3.1	Grade Loop Zone 1 Zone 2 Zone 3 Str Blank Grade Loop Zone 1			\$16.56 \$21.77 \$29.82		\$52.38	C, D, # C, D, # C, D, #		
•	undled Netw	6.2.2.2 CTC for Ad vork Elemen lled Loops Analog Loo 9.2.1.1	pps   2-Wire Voice 0   9.2.1.1.1   9.2.1.1.2   9.2.1.1.3   Intentionally Let 4-Wire Voice 0   9.2.1.3.1   9.2.1.3.2	Grade Loop Zone 1 Zone 2 Zone 3 Zone 3 Str Blank Grade Loop Zone 1 Zone 2			\$16.56 \$21.77 \$29.82 \$32.50		\$52.38	C, D, # C, D, # C, D, # C, D, #		
•	undled Netw	occupied Service Servi	pps 2-Wire Voice 0 9.2.1.1.1 9.2.1.1.2 Intentionally Le 4-Wire Voice 0 9.2.1.3.1 9.2.1.3.2 9.2.1.3.3 Ilation Charges f	Grade Loop  Zone 1  Zone 2  Zone 3  ft Blank  Grade Loop  Zone 1  Zone 2  Zone 2  Zone 3  Zone 2  Zone 3  Zone 3  Or 2 & 4-Wire Ana		conditioning is not	\$16.56 \$21.77 \$29.82		\$52.38	C, D, # C, D, # C, D, #		
•	9.2 Unbund 9.2.1	G.2.2.2 CTC for Advork Elemen  Iled Loops Analog Loo 9.2.1.1  9.2.1.2  9.2.1.3  Loop Instal	pps 2-Wire Voice 0 9.2.1.1.1 9.2.1.1.2 9.2.1.1.3 Intentionally Le 4-Wire Voice 0 9.2.1.3.1 9.2.1.3.2 9.2.1.3.3 llation Charges f	Grade Loop Zone 1 Zone 2 Zone 3 Stf Blank Grade Loop Zone 1 Zone 2 Zone 3 Grade Loop Zone 3 Grade Loop Zone 3 Grade Loop Zone 4 Zone 2 Zone 3 Grade Sor 2 & 4-Wire Analon	s, per Circuit	conditioning is not	\$16.56 \$21.77 \$29.82 \$32.50 \$42.72 See 9.2.1, 9.2.2, &		\$52.38 See 9.2.4	C, D, # C, D, # C, D, # C, D, #		C, D, 5
•	9.2 Unbund 9.2.1	occupied Service Servi	pps 2-Wire Voice 0 9.2.1.1.1 9.2.1.1.2 9.2.1.1.3 Intentionally Le 4-Wire Voice 0 9.2.1.3.1 9.2.1.3.2 9.2.1.3.3 Basic Installati 9.2.4.1.1	Grade Loop Zone 1 Zone 2 Zone 3 Str Blank Grade Loop Zone 1 Zone 2 Zone 3 On 2 Zone 3 On 2 Zone 3 On 5 First	s, per Circuit	conditioning is not	\$16.56 \$21.77 \$29.82 \$32.50 \$42.72 See 9.2.1, 9.2.2, &		\$52.38 See 9.2.4	C, D, # C, D, # C, D, # C, D, #		C, D, 5
•	9.2 Unbund 9.2.1	G.2.2.2 CTC for Advork Elemen  Iled Loops Analog Loo 9.2.1.1  9.2.1.2  9.2.1.3  Loop Instal required.  9.2.4.1	pops 2-Wire Voice 0 9.2.1.1.1 9.2.1.3 Intentionally Le 4-Wire Voice 0 9.2.1.3.1 9.2.1.3.2 9.2.1.3.3 Ilation Charges f	Frade Loop  Zone 1  Zone 2  Zone 3  Jone 3  Jone 1  Zone 2  Zone 3  Jone 2  Zone 1  Zone 2  Zone 3  Jone 2  Zone 3  Jone 2  Zone 3  Jone 2  Jone 3  Jone 4  Jo	alog Loops where o	conditioning is not	\$16.56 \$21.77 \$29.82 \$32.50 \$42.72 See 9.2.1, 9.2.2, &		\$52.38 See 9.2.4	C, D, # C, D, # C, D, # C, D, #		C, D, 5
•	9.2 Unbund 9.2.1	occupied Service Servi	pops 2-Wire Voice 0 9.2.1.1.1 9.2.1.3 Intentionally Le 4-Wire Voice 0 9.2.1.3.1 9.2.1.3.2 9.2.1.3.3 Ilation Charges f	Grade Loop Zone 1 Zone 2 Zone 3 Str Blank Grade Loop Zone 1 Zone 2 Zone 3 On 2 Zone 3 On 2 Zone 3 On 5 First	alog Loops where o	conditioning is not	\$16.56 \$21.77 \$29.82 \$32.50 \$42.72 See 9.2.1, 9.2.2, &		\$52.38 See 9.2.4	C, D, # C, D, # C, D, # C, D, #		C, D, 5
•	9.2 Unbund 9.2.1	occupants	pps 2-Wire Voice 0 9.2.1.1.1 9.2.1.1.3 Intentionally Le 4-Wire Voice 0 9.2.1.3.1 9.2.1.3.2 9.2.1.3.3 Ilation Charges f  Basic Installati 9.2.4.1.1 9.2.4.1.2 9.2.4.1.2 9.2.4.1.2	Grade Loop Zone 1 Zone 2 Zone 3 Str Blank Grade Loop Zone 1 Zone 2 Zone 3 Zone 3 Or 2 & 4-Wire Ana On First Each Additional on with Performan First Each Additional	alog Loops where o		\$16.56 \$21.77 \$29.82 \$32.50 \$42.72 See 9.2.1, 9.2.2, &		\$52.38 See 9.2.4 See 9.2.4 \$55.27 \$48.77	C, D, # C, D, # C, D, # C, D, #		C, D, 5  C, D, #  C, D, #  C, D, #
•	9.2 Unbund 9.2.1	G.2.2.2 CTC for Advork Elemen  Iled Loops Analog Loo 9.2.1.1  9.2.1.2  9.2.1.3  Loop Instal required.  9.2.4.1	pps 2-Wire Voice C 9.2.1.1.1 9.2.1.1.2 9.2.1.1.3 Intentionally Le 4-Wire Voice C 9.2.1.3.1 9.2.1.3.2 9.2.1.3.3 lation Charges f  Basic Installati 9.2.4.1.1 9.2.4.1.2 Basic Installati 9.2.4.2.1 9.2.4.2.2 Coordinated In	Grade Loop  Zone 1 Zone 2 Zone 3 Str Blank Srade Loop  Zone 1 Zone 2 Zone 3 Sone 3 Sone 3 Sone 4 Sone 4 Sone 4 Sone 5 Son	alog Loops where o	conditioning is not	\$16.56 \$21.77 \$29.82 \$32.50 \$42.72 See 9.2.1, 9.2.2, &		\$52.38 See 9.2.4 \$55.27 \$48.77 \$142.10 \$86.61	C, D, # C, D, # C, D, # C, D, #		C, D, 5  C, D, #  C, D, #  C, D, #  C, D, #
•	9.2 Unbund 9.2.1	occupants	pops 2-Wire Voice 0 9.2.1.1.1 9.2.1.3.1 Intentionally Le 4-Wire Voice 0 9.2.1.3.1 9.2.1.3.2 9.2.1.3.3 Ilation Charges f  Basic Installati 9.2.4.1.1 9.2.4.2.2 Basic Installati 9.2.4.2.1 9.2.4.2.1	First Each Additional stallation with Co	alog Loops where of		\$16.56 \$21.77 \$29.82 \$32.50 \$42.72 See 9.2.1, 9.2.2, &		\$52.38 See 9.2.4 See 9.2.4 \$55.27 \$48.77 \$142.10 \$86.61	C, D, # C, D, # C, D, # C, D, #		C, D, 5  C, D, #
•	9.2 Unbund 9.2.1	G.2.22 CTC for Advork Elemen  Vork Elemen  Analog Loo  9.2.1.1  9.2.1.2  9.2.1.3  Loop Instal required.  9.2.4.1  9.2.4.1	pps 2-Wire Voice 0 9.2.1.1.1 9.2.1.1.2 9.2.1.3 Intentionally Le 4-Wire Voice 0 9.2.1.3.1 9.2.1.3.2 1	Grade Loop Zone 1 Zone 2 Zone 3 Str Blank Grade Loop Zone 1 Zone 3 Str Blank Grade Loop Zone 1 Zone 2 Zone 3 Or 2 & 4-Wire Ana On First Each Additional stallation with Co First Each Additional	alog Loops where once Testing	Project Coordinated	\$16.56 \$21.77 \$29.82 \$32.50 \$42.72 See 9.2.1, 9.2.2, & 9.2.3.1		\$52.38 See 9.2.4 \$55.27 \$48.77 \$142.10 \$86.61	C, D, # C, D, # C, D, # C, D, #		C, D, 5  C, D, #  C, D, #  C, D, #
•	9.2 Unbund 9.2.1	occupants	pps 2-Wire Voice Q 9.2.1.1.1 9.2.1.1.2 9.2.1.3 Intentionally Le 4-Wire Voice Q 9.2.1.3.1 9.2.1.3.2 1.3.3 Basic Installati 9.2.4.1.1 9.2.4.1.2 Basic Installati 9.2.4.1.1 9.2.4.2.2 Coordinated In 9.2.4.3.1 9.2.4.3.2 Coordinated In	Grade Loop Zone 1 Zone 2 Zone 3 Str Blank Grade Loop Zone 1 Zone 3 Str Blank Grade Loop Zone 1 Zone 2 Zone 3 Or 2 & 4-Wire Ana On First Each Additional stallation with Co First Each Additional	alog Loops where once Testing		\$16.56 \$21.77 \$29.82 \$32.50 \$42.72 See 9.2.1, 9.2.2, & 9.2.3.1		\$52.38 See 9.2.4 See 9.2.4 \$55.27 \$48.77 \$142.10 \$86.61	C, D, # C, D, # C, D, # C, D, #		C, D, 5  C, D, #
•	9.2 Unbund 9.2.1	G.2.22 CTC for Advork Elemen  Vork Elemen  Analog Loo  9.2.1.1  9.2.1.2  9.2.1.3  Loop Instal required.  9.2.4.1  9.2.4.1	pps 2-Wire Voice C 9.2.1.1.1 9.2.1.1.2 9.2.1.3 Intentionally Le 4-Wire Voice C 9.2.1.3.1 9.2.1.3.2 9.2.1.3.3 Basic Installati 9.2.4.1.1 9.2.4.1.2 Basic Installati 9.2.4.2.1 0.2.4.2.2 Coordinated In 9.2.4.3.2 Coordinated In Installation	Grade Loop  Zone 1 Zone 2 Zone 3 Jeft Blank Grade Loop Zone 1 Zone 2 Zone 3 Jeft Blank Grade Loop Zone 1 Zone 2 Zone 3 Jeft Blank Grade Loop Zone 1 Zone 2 Zone 3 Jeft Blank Grade Loop Zone 1 Zone 2 Jeft Blank	alog Loops where once Testing	Project Coordinated	\$16.56 \$21.77 \$29.82 \$32.50 \$42.72 See 9.2.1, 9.2.2, & 9.2.3.1		\$52.38 See 9.2.4 See 9.2.4 \$55.27 \$48.77 \$142.10 \$86.61 \$171.87 \$94.09	C, D, # C, D, # C, D, # C, D, #		C, D, 5  C, D, #
•	9.2 Unbund 9.2.1	G.2.22 CTC for Advork Elemen  Vork Elemen  Analog Loo  9.2.1.1  9.2.1.2  9.2.1.3  Loop Instal required.  9.2.4.1  9.2.4.1	pps 2-Wire Voice C 9.2.1.1.1 9.2.1.1.2 9.2.1.3 Intentionally Le 4-Wire Voice C 9.2.1.3.1 9.2.1.3.2 9.2.1.3.3 Ilation Charges f  Basic Installati 9.2.4.1.1 9.2.4.1.2 Coordinated In 9.2.4.3.1 9.2.4.3.2 Coordinated In Installation 9.2.4.4.1	Grade Loop  Zone 1 Zone 2 Zone 3 Sett Blank Frade Loop Zone 1 Zone 2 Zone 3 First Each Additional on with Performan First Each Additional stallation without  Each Additional stallation without	alog Loops where of the Testing Accordance Testing	Project Coordinated	\$16.56 \$21.77 \$29.82 \$32.50 \$42.72 See 9.2.1, 9.2.2, & 9.2.3.1		\$52.38 See 9.2.4 See 9.2.4 \$55.27 \$48.77 \$142.10 \$86.61 \$171.87 \$94.09	C, D, # C, D, # C, D, # C, D, #		C, D, 5  C, D, #
•	9.2 Unbund 9.2.1	G.2.22 CTC for Advork Elemen  Vork Elemen  Analog Loo  9.2.1.1  9.2.1.2  9.2.1.3  Loop Instal required.  9.2.4.1  9.2.4.1	pps 2-Wire Voice 0 9.2.1.1.1 9.2.1.1.2 9.2.1.3.1 Intentionally Le 4-Wire Voice 0 9.2.1.3.1 9.2.1.3.2 9.2.1.3.3 Ilation Charges f  Basic Installati 9.2.4.1.1 9.2.4.2.2 Basic Installati 9.2.4.2.1 9.2.4.2.2 Coordinated In 9.2.4.3.2 Coordinated In Installation 9.2.4.3.1 9.2.4.3.2 Coordinated In 9.2.4.3.1 9.2.4.3.2 Coordinated In 9.2.4.3.1 9.2.4.3.2 Coordinated In 9.2.4.4.1	First Each Additional stallation without  First Each Additional stallation without  First Each Additional stallation without	alog Loops where of the control of t	Project Coordinated	\$16.56 \$21.77 \$29.82 \$32.50 \$42.72 See 9.2.1, 9.2.2, & 9.2.3.1		\$52.38 See 9.2.4 See 9.2.4 \$55.27 \$48.77 \$142.10 \$86.61 \$171.87 \$94.09	C, D, # C, D, # C, D, # C, D, #		C, D, 5  C, D, #
•	9.2 Unbund 9.2.1	6.2.2.2 CTC for Advork Elemen  Vork Elemen  Analog Loo 9.2.1.1  9.2.1.2  9.2.1.3  Loop Instal required.  9.2.4.1  9.2.4.2  9.2.4.3	pps 2-Wire Voice C 9.2.1.1.1 9.2.1.1.2 9.2.1.3 Intentionally Le 4-Wire Voice C 9.2.1.3.1 9.2.1.3.2 1.3.3 Illation Charges f  Basic Installati 9.2.4.1.1 9.2.4.1.2 Basic Installati 9.2.4.2.1 9.2.4.2.2 Coordinated In 9.2.4.3.1 9.2.4.3.2 Coordinated In Installation 9.2.4.4.1 9.2.4.4.2 Basic Installati 9.2.4.5.1	Grade Loop Zone 1 Zone 2 Zone 3 Sett Blank Grade Loop Zone 1 Zone 2 Zone 1 Zone 2 Zone 3 Sett Blank Grade Loop Zone 1 Zone 3 Sett Blank First Each Additional Stallation with Performan First Each Additional Stallation with Co First Each Additional Stallation without First Each Additional	alog Loops where of the cooperative Testing Cooperative Testing Vive Testing	Project Coordinated	\$16.56 \$21.77 \$29.82 \$32.50 \$42.72 See 9.2.1, 9.2.2, & 9.2.3.1		\$52.38 See 9.2.4 \$55.27 \$48.77 \$142.10 \$86.61 \$171.87 \$94.09 \$59.81 \$53.32 \$142.10	C, D, # C, D, # C, D, # C, D, #		C, D, 5  C, D, #
•	9.2 Unbund 9.2.1	6.2.2.2 CTC for Advork Elemen  Vork Elemen  Analog Loo 9.2.1.1  9.2.1.2  9.2.1.3  Loop Instal required.  9.2.4.1  9.2.4.2  9.2.4.3	pps 2-Wire Voice 0 9.2.1.1.1 9.2.1.1.2 9.2.1.3.1 Intentionally Let 4-Wire Voice 0 9.2.1.3.1 9.2.1.3.2 9.2.1.3.3 Illation Charges for the second of the secon	First Each Additional stallation with Cooperation on with Cooperation with	alog Loops where of the cooperative Testing Cooperative Testing Vive Testing	Project Coordinated	\$16.56 \$21.77 \$29.82 \$32.50 \$42.72 See 9.2.1, 9.2.2, & 9.2.3.1		\$52.38 See 9.2.4 \$55.27 \$48.77 \$142.10 \$86.61 \$171.87 \$94.09 \$59.31	C, D, # C, D, # C, D, # C, D, #		C, D, 5  C, D, #
	9.2 Unbund 9.2.1  9.2.4	6.2.2.2 CTC for Advork Elemen  Iled Loops Analog Loo 9.2.1.1  9.2.1.2  9.2.1.3  Loop Instal required.  9.2.4.1  9.2.4.2  9.2.4.3  9.2.4.4	pps 2-Wire Voice C 9.2.1.1.1 9.2.1.1.2 9.2.1.3 Intentionally Le 4-Wire Voice C 9.2.1.3.1 9.2.1.3.2 1.3.3 Illation Charges f  Basic Installati 9.2.4.1.1 9.2.4.1.2 Basic Installati 9.2.4.2.1 9.2.4.2.2 Coordinated In 9.2.4.3.1 9.2.4.3.2 Coordinated In Installation 9.2.4.4.1 9.2.4.4.2 Basic Installati 9.2.4.5.1	Grade Loop Zone 1 Zone 2 Zone 3 Sett Blank Grade Loop Zone 1 Zone 2 Zone 1 Zone 2 Zone 3 Sett Blank Grade Loop Zone 1 Zone 3 Sett Blank First Each Additional Stallation with Performan First Each Additional Stallation with Co First Each Additional Stallation without First Each Additional	alog Loops where of the cooperative Testing Cooperative Testing Vive Testing	Project Coordinated	\$16.56 \$21.77 \$29.82 \$32.50 \$42.72 See 9.2.1, 9.2.2, & 9.2.3.1		\$52.38 See 9.2.4 \$55.27 \$48.77 \$142.10 \$86.61 \$171.87 \$94.09 \$59.81 \$53.32 \$142.10	C, D, # C, D, # C, D, # C, D, #		C, D, 5  C, D, #
	9.2 Unbund 9.2.1	6.2.2.2 CTC for Advork Elemen  Vork Elemen  Analog Loo 9.2.1.1  9.2.1.2  9.2.1.3  Loop Instal required.  9.2.4.1  9.2.4.2  9.2.4.3	pops 2-Wire Voice 0 9.2.1.1.1 9.2.1.1.2 9.2.1.3.1 Intentionally Le 4-Wire Voice 0 9.2.1.3.1 9.2.1.3.2 9.2.1.3.3 Ilation Charges f  Basic Installati 9.2.4.1.1 9.2.4.2.2 Basic Installati 9.2.4.2.1 9.2.4.2.2 Coordinated In 19.2.4.3.2 Coordinated In 19.2.4.3.1 9.2.4.3.2 Coordinated In 19.2.4.3.1 9.2.4.3.2 Coordinated In 19.2.4.3.1 9.2.4.3.2 Basic Installation 9.2.4.4.1 9.2.4.5.2 Basic Installation 9.2.4.5.1	Grade Loop Zone 1 Zone 2 Zone 3 Sett Blank Grade Loop Zone 1 Zone 2 Zone 1 Zone 2 Zone 3 Sett Blank Grade Loop Zone 1 Zone 3 Sett Blank First Each Additional Stallation with Performan First Each Additional Stallation with Co First Each Additional Stallation without First Each Additional	alog Loops where of the control of t	Project Coordinated	\$16.56 \$21.77 \$29.82 \$32.50 \$42.72 See 9.2.1, 9.2.2, & 9.2.3.1		\$52.38 See 9.2.4 \$55.27 \$48.77 \$142.10 \$86.61 \$171.87 \$94.09 \$59.81 \$53.32 \$142.10	C, D, # C, D, # C, D, # C, D, #		C, D, 5  C, D, #
	9.2 Unbund 9.2.1  9.2.4  9.3 Subloop	6.2.2.2 CTC for Advork Elemen  Vork Elemen  Analog Loo 9.2.1.1  9.2.1.2  9.2.1.3  Loop Instal required.  9.2.4.1  9.2.4.2  9.2.4.3	pps 2-Wire Voice C 9.2.1.1.1 9.2.1.1.2 9.2.1.3.1 Intentionally Le 4-Wire Voice C 9.2.1.3.1 9.2.1.3.2 Intentionally Le 4-Wire Voice C 9.2.1.3.3 Illation Charges f  Basic Installati 9.2.4.1.1 9.2.4.1.2 Basic Installati 9.2.4.2.1 9.2.4.2.2 Coordinated In 9.2.4.3.1 9.2.4.3.1 9.2.4.3.2 Coordinated In Installation 9.2.4.4.1 9.2.4.4.2 Basic Installati 9.2.4.5.1 9.2.4.5.1	First Each Additional stallation with Cooperatic Each Additional on with Cooperatic Each Additional stallation With Cooperatic Each Additional Cooperatic Each Additional Each Each Additional Each Each Each Each Each Each Each Each	alog Loops where of the control of t	Project Coordinated	\$16.56 \$21.77 \$29.82 \$32.50 \$42.72 See 9.2.1, 9.2.2, & 9.2.3.1		\$52.38 See 9.2.4 \$55.27 \$48.77 \$142.10 \$86.61 \$171.87 \$94.09 \$59.81 \$53.32 \$142.10 \$86.61	C, D, # C, D, # C, D, # C, D, #		C, D, 5  C, D, #
	9.2 Unbund 9.2.1  9.2.4  9.3 Subloop	6.2.2.2 CTC for Advork Elemen  Iled Loops Analog Loo 9.2.1.1  9.2.1.2  9.2.1.3  Loop Instal required.  9.2.4.1  9.2.4.2  9.2.4.3  9.2.4.3  9.2.4.3	pps 2-Wire Voice C 9.2.1.1.1 9.2.1.1.2 9.2.1.3 Intentionally Le 4-Wire Voice C 9.2.1.3.1 9.2.1.3.2 1.3.3 Illation Charges f  Basic Installati 9.2.4.1.2 Basic Installati 9.2.4.1.2 Basic Installati 9.2.4.2.1 9.2.4.2.2 Coordinated In 9.2.4.3.1 9.2.4.3.2 Coordinated In 19.2.4.3.1 9.2.4.4.1 9.2.4.4.2 Basic Installati 9.2.4.5.1 9.2.4.5.1	Grade Loop Zone 1 Zone 2 Zone 3 Jone 1 Zone 2 Zone 3 Jone 1 Zone 2 Zone 3 Jone 4 Jone 4 Jone 5 Jone 5 Jone 6 Jone 6 Jone 7 Jone 7 Jone 7 Jone 1 Jone	alog Loops where of the control of t	Project Coordinated	\$16.56 \$21.77 \$29.82 \$32.50 \$42.72 See 9.2.1, 9.2.2, & 9.2.3.1		\$52.38 See 9.2.4 \$55.27 \$48.77 \$142.10 \$86.61 \$171.87 \$94.09 \$59.81 \$53.32 \$142.10 \$86.61	C, D, # C, D, # C, D, # C, D, #		C, D, 5  C, D, #  C, D, #
	9.2 Unbund 9.2.1  9.2.4  9.3 Subloop	6.2.2.2 CTC for Advork Elemen  Vork Elemen  Analog Loops  Analog Loo 9.2.1.1  9.2.1.2  9.2.1.3  Loop Instal required.  9.2.4.1  9.2.4.1  9.2.4.2  9.2.4.3  9.2.4.3  9.2.4.3	pps 2-Wire Voice C 9.2.1.1.1 9.2.1.1.2 9.2.1.1.3 Intentionally Le 4-Wire Voice C 9.2.1.3.1 9.2.1.3.2 1.3.3 Intentionally Le 4-Wire Voice C 9.2.1.3.1 9.2.1.3.2 1.3.4 1.3.1 1.3	Grade Loop Zone 1 Zone 2 Zone 3 Jone 1 Zone 2 Zone 3 Jone 1 Zone 2 Zone 3 Jone 3 Jone 2 Zone 3 Jone 4 Jone 4 Jone 5 Jone 5 Jone 6 Jone 6 Jone 7 Jone 7 Jone 1 Jone	alog Loops where of the control of t	Project Coordinated	\$16.56 \$21.77 \$29.82 \$32.50 \$42.72 See 9.2.1, 9.2.2, & 9.2.3.1		\$52.38 See 9.2.4 \$55.27 \$48.77 \$142.10 \$86.61 \$171.87 \$94.09 \$59.81 \$53.32 \$142.10 \$86.61	C, D, # C, D, # C, D, # C, D, #		C, D, 5  C, D, #  C, D, #
	9.2 Unbund 9.2.1  9.2.4  9.3 Subloop	6.2.2.2 CTC for Advork Elemen  Iled Loops Analog Loo 9.2.1.1  9.2.1.2  9.2.1.3  Loop Instal required.  9.2.4.1  9.2.4.2  9.2.4.3  9.2.4.3  9.2.4.3	pops 2-Wire Voice 0 9.2.1.1.1 9.2.1.1.2 9.2.1.3.1 Intentionally Le 4-Wire Voice 0 9.2.1.3.1 Juntantionally Le 4-Wire Voice 0 9.2.1.3.2 9.2.1.3.2 1.3.2 1.3.2 1.3.2 1.3.3 Illation Charges f 1.3.3 Il	First Each Additional stallation with Coperati Each Additional stallation with Coperati Each Additional on with Coperati Each Additional Stallation Additional Coperati Each Additional Stallation With Coperati Each Additional Stallation With Coperati Each Additional Coperati Each Each Additional Coperati Each Each Additional Coperati Each Each Each Each Each Each Each Each	alog Loops where of the control of t	Project Coordinated	\$16.56 \$21.77 \$29.82 \$32.50 \$42.72 See 9.2.1, 9.2.2, & 9.2.3.1		\$52.38 See 9.2.4 \$55.27 \$48.77 \$142.10 \$86.61 \$171.87 \$94.09 \$59.81 \$53.32 \$142.10 \$86.61	C, D, #		C, D, 5  C, D, #  C, D, #
	9.2 Unbund 9.2.1  9.2.4  9.3 Subloop	6.2.2.2 CTC for Advork Elemen  Iled Loops Analog Loo 9.2.1.1  9.2.1.2  9.2.1.3  Loop Instal required.  9.2.4.1  9.2.4.2  9.2.4.3  9.2.4.3  9.2.4.3	pps 2-Wire Voice C 9.2.1.1.1 9.2.1.1.2 9.2.1.1.3 Intentionally Le 4-Wire Voice C 9.2.1.3.1 9.2.1.3.2 1.3.3 Intentionally Le 4-Wire Voice C 9.2.1.3.1 9.2.1.3.2 1.3.4 1.3.1 1.3	Grade Loop Zone 1 Zone 2 Zone 3 Jone 1 Zone 2 Zone 3 Jone 1 Zone 2 Zone 3 Jone 3 Jone 2 Zone 3 Jone 4 Jone 4 Jone 5 Jone 5 Jone 6 Jone 6 Jone 7 Jone 7 Jone 1 Jone	alog Loops where of the control of t	Project Coordinated	\$16.56 \$21.77 \$29.82 \$32.50 \$42.72 See 9.2.1, 9.2.2, & 9.2.3.1		\$52.38 See 9.2.4 \$55.27 \$48.77 \$142.10 \$86.61 \$171.87 \$94.09 \$59.81 \$53.32 \$142.10 \$86.61	C, D, # C, D, # C, D, # C, D, #		C, D, 5  C, D, #

	Shared S											
	9.4.1	Intentionally										
-	9.4.2	Line Sharin 9.4.2.1		on Charge for Line	Sharing		<del>                                     </del>		\$37.27			C, D
	9.4.3	Loop Splitti		on charge for Line	Silaning				φ31.21			С, Б
	01.1.0	9.4.3.1		on Charge for Loo	p Splitting				\$37.27			C, D
	9.4.4	OSS, per O	rder, per Month	<u> </u>			\$3.21			C, D, 5		
	9.6.1		d Interoffice Tr Recurring Fixed				+		\$276.13			C, D
	9.6.1	9.6.1.1	Over 0 to 8 Mile				\$17.14	\$0.09		A, C, D	A, C, D	C, D
		9.6.1.2	Over 8 to 25 Mi				\$17.12	\$0.12			A, C, D	
		9.6.1.3	Over 25 to 50 N	/liles			\$17.13	\$0.11		A, C, D		
		9.6.1.4	Over 50 Miles				\$17.14	\$0.07		A, C, D	A, C, D	
	9.6.2		Recurring Fixed						\$321.82			C, E
		9.6.2.1 9.6.2.2	Over 0 to 8 Mile Over 8 to 25 Mi				\$34.75 \$34.76	\$0.95 \$1.82		A, C, D	A, C, D A, C, D	
		9.6.2.3	Over 25 to 50 M				\$34.76	\$1.02		A, C, D A, C, D	A, C, D	
		9.6.2.4	Over 50 Miles	viiles			\$34.75	\$1.23		A, C, D	A, C, D	
	9.6.3	DS3 UDIT (	Recurring Fixed	& per Mile)			· ·		\$321.82	, ,		С, [
		9.6.3.1	Over 0 to 8 Mile				\$236.22	\$10.43		A, C, D	A, C, D	
		9.6.3.2	Over 8 to 25 Mi				\$236.53	\$10.83		A, C, D		
		9.6.3.3	Over 25 to 50 M	Miles			\$236.71	\$9.91		A, C, D	A, C, D	
		9.6.3.4	Over 50 Miles				\$243.94	\$24.44		A, C, D	A, C, D	
9.23	UNE Con	nbinations					+ +				<b>†</b>	
	9.23.2		Extended Loop (E	EEL)			†					
		9.23.2.1	EEL Loop, DS0	2-Wire Analog								
	·		9.23.2.1.1	EEL 2-Wire Loop								
			1		First		+ +		\$260.73		<u> </u>	C, [
			9.23.2.1.2		Each Additional oop (see rates in 9	2 1 1)			\$194.28			С, [
			9.23.2.1.2		Zone 1	.2.1.1)	\$15.20			C, D, 15		
					Zone 2		\$16.56			C, D, 15		
				+	Zone 3		\$21.77			C, D, 15		
		9.23.2.2	EEL Loop, DS0									
			9.23.2.2.1	EEL 4-Wire Loop								
					First				\$260.73			C, I
		-	0.00.00.0		Each Additional oop (see rates in 9	2.1.2)	+		\$194.28			С, [
			9.23.2.2.2		oop (see rates in s Zone 1	.2.1.3)	\$29.82			C, D, 15		
					Zone 2		\$32.50			C, D, 15		
				+	Zone 3		\$42.72			C, D, 15		
		9.23.2.6	EEL Rearrange									
			9.23.2.6.1	DS0					\$132.32			С, [
		0.00.00	9.23.2.6.2 EEL Multiplexin	High Capacity					\$150.20			С, [
		9.23.2.8	9.23.2.8.1	DS1 to DS0			\$181.28		\$268.83	A, C, D		C, [
			9.23.2.8.2	DS3 to DS1			\$191.32			A, C, D		C, I
		9.23.2.9			see rates in 9.6.7)		ψ101.02		Ψ200.00	71, 0, 5		, o, .
			9.23.2.9.1	DS0 Low Side C	hannelization		\$14.76			C, D, 15		
			9.23.2.9.2	DS1 / DS0 Low S	Side Channelizatio	n	\$8.42			C, D, 15		
1							1					
	Loop Mu: 9.25.1	x Combinat	<b>ion (LMC)</b> DS0 2-Wire Anal	log			+				<del>                                     </del>	
	J.ZJ. 1			ıog re Loop Installatio	n		+		1		<del>                                     </del>	
		0.20.1.1	9.25.1.1.1	First			†		\$239.60			C, I
			9.25.1.1.2	Each Additional			<u>                                       </u>		\$156.36			C, I
		9.25.1.2		Loop (see rates in	9.2.1.1)							
			9.25.1.2.1	Zone 1			\$15.20			C, D, 15		
			9.25.1.2.2	Zone 2			\$16.56			C, D, 15	-	
	9.25.2	I MC Loop	9.25.1.2.3 DS0 4-Wire Anal	Zone 3			\$21.77		1	C, D, 15	<del>                                     </del>	
	J.2U.2	9.25.2.1		re Loop Installatio	n		+				<b>†</b>	C, I
			9.25.2.1.1	First			†		\$239.60			C, I
			9.25.2.1.2	Each Additional					\$156.36			С, [
		9.25.2.2		Loop (see rates in	9.2.1.3)		<b>↓</b>					
			9.25.2.2.1	Zone 1			\$29.82			C, D, 15	<u> </u>	ļ
		<del>                                     </del>	9.25.2.2.2	Zone 2			\$32.50			C, D, 15	+	-
		<del>                                     </del>	9.25.2.2.3	Zone 3			\$42.72		1	C, D, 15	<del>                                     </del>	<del>                                     </del>
	10.3.2	Premium / F	Privacy Listings				General Exchange Tariff Rate, Less Wholesale		General Exchange Tariff Rate, Less Wholesale Discount	C, D		C,
1		1					Discount					<u> </u>

### Exhibit A South Dakota

C	The Federal Communications Commission (the, "FCC" or "Commission") released Order FCC 19-66, a Report and Order on Remand and Memoran Opinion and Order in WC Docket Nos. 18-141, et al (the "UNE Transport Order"), and on August 2, 2019, released Order FCC 19-72, a Memorandu Opinion and Order in WC Docket 18-141 (the "UNE Analog Loop and Resale Forbearance Order") which altered CenturyLink's obligations to provide certain unbundled network elements. As a result, any rate with this footnote attached to it only applies to UNEs and Resold services according to the terms of the UNE/Resale Forbearance Amendment of the Agreement. Any rate with this footnote is no longer applicable in any way after August 2, again consistent with the terms of the above referenced amendment.	im e ie	
D	The rates in this table apply solely to services ordered for UNE/Resale on or before February 2, 2020. Any new services for UNE/Resale incorrectly ordered after February 2, 2020 will not have the discounts or rates applicable in this table, but instead will be subject to the applicable tariff, price list catalog rates.		
#	Voluntary Rate Reduction, Docket TC01-165, effective 12/12/02. Reductions reflected in the 12/12/02 Exhibit A.		
1	Rates not addressed in the Cost Docket (estimated TELRIC)		
5	Rates addressed in Cost Docket filed on October 15, 2002.		
12	Rates proposed in UM 1025		
15	Rate was previously ordered for this element in a different section of Exhibit A.		