Exhibit A South Dakota

ect the appro tract below. I changes, le	For cost	t docket					EAS / Loca Recipt Comper	rocal				
Amend	dment						Bill and	Keep			Notes	
,							Recurring	Recurring	Non-Recurring			7
							Recurring	Per Mile	Non-Recurring	REC	REC per Milo	NRC
								Per Mille		e e	P C	C
Decele							NA/1					
Resale							Wholesale		Wholesale			
							Discount		Discount			
							Percentage		Percentage			
							Recurring		Nonrecurring			
							Charges		Charges			
							Charges		Charges			
0 4 140		D	D - 4									
		Discount F										
6.1.			inge Residential				15.55%		15.55%	A, C, D		A, C
6.1.	1.2 E	Basic Excha	inge Business Li	ne Service / PBX			15.55%		15.55%	A, C, D		A, C
6.1.	1.3 lı	ntraLATA To	oll				15.55%		15.55%	A, C, D		A, C
6.1.	1.4 F	Package / Si	pecial Services (e.a., Centrex, ISE	DN. DSS Frame	Relay Services, ACS)	15.55%		15.55%			A, C
6.1.				rmation Services			15.55%		15.55%			A, C
		Ū,		mation Services								
6.1		Private Line					15.55%			A, C, D		A, C
6.1.	1.7 F	Public Acces	ss Line (PAL) Se	ervice			15.55%		15.55%	A, C, D		A, C
620	istomer '	Transfer C	harge (CTC)			1	1		1		1	1
6.2.		CTC for POT									I	I
	6		First Line									
			6.2.1.1.1	Manual					\$5.00			A, C
	-		6.2.1.1.2	Intentionally Left	Blank		1		1		1	1,0
<u>├</u>			6.2.1.1.2		DianA		+		¢r 00			
├ ── ├ ─				Mechanized			+		\$5.00		I	A, C
<u> </u>	6		Each Additional				-					
			6.2.1.2.1	Manual					\$5.00			A, C
			6.2.1.2.2	Intentionally Left	t Blank							T
			6.2.1.2.3	Mechanized					\$5.00			A, C
6.2	22		ate Line Transpo						φ0.00			7,, 0
0.2.				UIT Services					\$05.00			
			First Circuit						\$35.26			C, [
	6	5.2.2.2	Additional Circu	iit, per Circuit, Sai	me CSR				\$35.26			C, C
6.2	2.3 0	CTC for Adv	anaad Cammuni									
Unbundled		k Elements		ications Services,					\$52.38			C, [
9.2 Unl	bundled	k Elements I Loops	s (UNEs)	ications Services,								
	bundled 2.1 A	k Elements I Loops Analog Loop	s (UNEs)						\$52.38 See 9.2.4			
9.2 Unl	bundled 2.1 A	k Elements I Loops Analog Loop 9.2.1.1	s (UNEs) os 2-Wire Voice Gr	rade Loop			\$45.00					
9.2 Unl	bundled 2.1 A	k Elements I Loops Analog Loop 9.2.1.1	s (UNEs) os 2-Wire Voice Gr 9.2.1.1.1	rade Loop Zone 1			\$15.20			C, D, #		
9.2 Unl	bundled 2.1 A	k Elements I Loops Analog Loop 9.2.1.1	s (UNEs) 2-Wire Voice Gr 9.2.1.1.1 9.2.1.1.2	rade Loop Zone 1 Zone 2			\$16.56			C, D, # C, D, #		
9.2 Unl	bundled 2.1 A	k Elements I Loops Analog Loop 0.2.1.1	5 (UNEs) 2-Wire Voice Gr 9.2.1.1.1 9.2.1.1.2 9.2.1.1.3	rade Loop Zone 1 Zone 2 Zone 3						C, D, #		
9.2 Unl	hbundled 2.1 A 9	k Elements I Loops Analog Loop 0.2.1.1	s (UNEs) 2-Wire Voice Gr 9.2.1.1.1 9.2.1.1.2	rade Loop Zone 1 Zone 2 Zone 3			\$16.56			C, D, # C, D, #		
9.2 Unl	nbundled 2.1 A 9	k Elements I Loops Analog Loop 0.2.1.1	(UNEs) 2-Wire Voice Gr 9.2.1.1.1 9.2.1.1.2 9.2.1.3 Intentionally Lef	rade Loop Zone 1 Zone 2 Zone 3 t Blank			\$16.56			C, D, # C, D, #		
9.2 Unl	nbundled 2.1 A 9	k Elements I Loops Analog Loop 0.2.1.1 0.2.1.2 0.2.1.2	s (UNEs) 2-Wire Voice Gr 9.2.1.1.1 9.2.1.1.2 9.2.1.1.3 Intentionally Lef 4-Wire Voice Gr	rade Loop Zone 1 Zone 2 Zone 3 t Blank rade Loop			\$16.56 \$21.77			C, D, # C, D, # C, D, #		
9.2 Unl	nbundled 2.1 A 9	k Elements Analog Loops 0.2.1.1 0.2.1.2 0.2.1.3	s (UNEs) 2-Wire Voice Gr 9.2.1.1.1 9.2.1.1.2 9.2.1.1.3 Intentionally Lef 4-Wire Voice Gr 9.2.1.3.1	rade Loop Zone 1 Zone 2 Zone 3 t Blank rade Loop Zone 1			\$16.56 \$21.77 \$29.82			C, D, # C, D, # C, D, # C, D, #		
9.2 Unl	nbundled 2.1 A 9	k Elements Analog Loops 0.2.1.1 0.2.1.2 0.2.1.2 0.2.1.3	s (UNEs) 2-Wire Voice Gr 9.2.1.1.1 9.2.1.1.2 9.2.1.1.3 Intentionally Lef 4-Wire Voice Gr 9.2.1.3.1 9.2.1.3.2	rade Loop Zone 1 Zone 2 Zone 3 t Blank rade Loop Zone 1 Zone 2			\$16.56 \$21.77 \$29.82 \$32.50			C, D, # C, D, # C, D, # C, D, # C, D, #		
9.2 Uni 9.2	bundled 2.1 A 9 9 9 9 9	k Elements Analog Loop 0.2.1.1 0.2.1.2 0.2.1.3	s (UNEs) 2-Wire Voice Gr 9.2.1.1.1 9.2.1.1.2 9.2.1.1.3 Intentionally Lef 4-Wire Voice Gr 9.2.1.3.1 9.2.1.3.2 9.2.1.3.2	rade Loop Zone 1 Zone 2 Zone 3 t Blank rade Loop Zone 1 Zone 2 Zone 3	, per Circuit		\$16.56 \$21.77 \$29.82 \$32.50 \$42.72			C, D, # C, D, # C, D, # C, D, #		
9.2 Unl	bundled 2.1 A 9 9 9 9 9	k Elements Analog Loop 0.2.1.1 0.2.1.2 0.2.1.3	s (UNEs) 2-Wire Voice Gr 9.2.1.1.1 9.2.1.1.2 9.2.1.1.3 Intentionally Lef 4-Wire Voice Gr 9.2.1.3.1 9.2.1.3.2 9.2.1.3.2	rade Loop Zone 1 Zone 2 Zone 3 t Blank rade Loop Zone 1 Zone 2 Zone 3	, per Circuit	e conditioning is not	\$16.56 \$21.77 \$29.82 \$32.50			C, D, # C, D, # C, D, # C, D, # C, D, #		
9.2 Uni 9.2	nbundled 2.1 A 9 9 9 9 9 9	k Elements Analog Loop 0.2.1.1 0.2.1.2 0.2.1.3	s (UNEs) 2-Wire Voice Gr 9.2.1.1.1 9.2.1.1.2 9.2.1.1.3 Intentionally Lef 4-Wire Voice Gr 9.2.1.3.1 9.2.1.3.2 9.2.1.3.2	rade Loop Zone 1 Zone 2 Zone 3 t Blank rade Loop Zone 1 Zone 2 Zone 3	, per Circuit	e conditioning is not	\$16.56 \$21.77 \$29.82 \$32.50 \$42.72			C, D, # C, D, # C, D, # C, D, # C, D, #		
9.2 Uni 9.2	nbundled 2.1 A 9 9 9 9 9 9	k Elements Analog Loop 0.2.1.1 0.2.1.2 0.2.1.3	s (UNEs) 2-Wire Voice Gr 9.2.1.1.1 9.2.1.1.2 9.2.1.1.3 Intentionally Lef 4-Wire Voice Gr 9.2.1.3.1 9.2.1.3.2 9.2.1.3.2	rade Loop Zone 1 Zone 2 Zone 3 t Blank rade Loop Zone 1 Zone 2 Zone 3	, per Circuit	e conditioning is not	\$16.56 \$21.77 \$29.82 \$32.50 \$42.72 See 9.2.1, 9.2.2, &			C, D, # C, D, # C, D, # C, D, # C, D, #		
9.2 Uni 9.2	bundled 2.1 A 9 9 9 9 9 9 2.1 1000000000000000000000000000000000000	k Elements I Loops Analog Loop 0.2.1.1 0.2.1.2 0.2.1.3 0.2.1.3	s (UNEs) 2-Wire Voice Gr 9.2.1.1.1 9.2.1.1.2 9.2.1.1.3 Intentionally Lef 4-Wire Voice Gr 9.2.1.3.1 9.2.1.3.2 9.2.1.3.3 ation Charges for	rade Loop Zone 1 Zone 2 Zone 3 t Blank tade Loop Zone 1 Zone 1 Zone 2 Zone 3 r 2 & 4-Wire Anal	, per Circuit	e conditioning is not	\$16.56 \$21.77 \$29.82 \$32.50 \$42.72 See 9.2.1,			C, D, # C, D, # C, D, # C, D, # C, D, #		
9.2 Uni 9.2	bundled 2.1 A 9 9 9 9 9 9 2.1 1000000000000000000000000000000000000	k Elements i Loops Analog Loop 0.2.1.1 0.2.1.2 0.2.1.3 0.2.1.3 0.2.1.3 0.2.1.4 0.2.4	s (UNEs) 2-Wire Voice Gr 9.2.1.1.1 9.2.1.1.2 9.2.1.1.3 Intentionally Lef 4-Wire Voice Gr 9.2.1.3.1 9.2.1.3.2 9.2.1.3.3 ation Charges for Basic Installatio	rade Loop Zone 1 Zone 2 Zone 3 t Blank rade Loop Zone 1 Zone 2 Zone 3 r 2 & 4-Wire Anal	, per Circuit	e conditioning is not	\$16.56 \$21.77 \$29.82 \$32.50 \$42.72 See 9.2.1, 9.2.2, &		See 9.2.4	C, D, # C, D, # C, D, # C, D, # C, D, # C, D, #		
9.2 Uni 9.2	bundled 2.1 A 9 9 9 9 9 9 2.1 1000000000000000000000000000000000000	k Elements Analog Loop 9.2.1.1 9.2.1.2 9.2.1.3 0.2.1.3 0.2.1.3	s (UNEs) 2-Wire Voice Gr 9.2.1.1.1 9.2.1.1.2 9.2.1.1.3 Intentionally Lef 4-Wire Voice Gr 9.2.1.3.1 9.2.1.3.1 9.2.1.3.2 9.2.1.3.3 ation Charges for Basic Installatio 9.2.4.1.1	rade Loop Zone 1 Zone 2 Zone 3 t Blank rade Loop Zone 1 Zone 2 Zone 2 Zone 3 r 2 & 4-Wire Anal First	, per Circuit	e conditioning is not	\$16.56 \$21.77 \$29.82 \$32.50 \$42.72 See 9.2.1, 9.2.2, &		See 9.2.4	C, D, # C, D, # C, D, # C, D, # C, D, # C, D, #		С, Г
9.2 Uni 9.2	2.1 A 9 9 9 9 9 9 2.4 L 7 7	k Elements Analog Loop 9.2.1.1 9.2.1.2 9.2.1.3 0.2.1.3 0.2.1.3	s (UNEs) 2-Wire Voice Gr 9.2.1.1.1 9.2.1.1.2 9.2.1.1.3 Intentionally Lef 4-Wire Voice Gr 9.2.1.3.1 9.2.1.3.1 9.2.1.3.2 9.2.1.3.3 ation Charges for Basic Installatio 9.2.4.1.1 9.2.4.1.2	rade Loop Zone 1 Zone 2 Zone 3 t Blank rade Loop Zone 1 Zone 2 Zone 2 Zone 3 r 2 & 4-Wire Anal n First Each Additional	, per Circuit	e conditioning is not	\$16.56 \$21.77 \$29.82 \$32.50 \$42.72 See 9.2.1, 9.2.2, &		See 9.2.4	C, D, # C, D, # C, D, # C, D, # C, D, # C, D, #		С, Г
9.2 Uni 9.2	2.1 A 9 9 9 9 9 9 2.4 L 7 7	k Elements halog Loops halog Loop 0.2.1.1 0.2.1.2 0.2.1.3 0.2.1.3 0.2.1.3 0.2.1.1 0.2.1.2 0.2.1.1 0.2.1.2 0.2.1.1 0.2.1.1 0.2.1.1 0.2.1.2 0.2.1.1 0.2.1.1 0.2.1.1 0.2.1.1 0.2.1.1 0.2.1.2 0.2.1.1 0.2.1.1 0.2.1.2 0.2.1.1 0.2.1.2 0.2.1.1 0.2.1.2 0.2.1.1 0.2.1.2 0.2.1.1 0.2.1.2 0.2.1.1 0.2.1.2 0.2.1.1 0.2.1.2 0.2.1.1 0.2.1.2 0.2.1.2 0.2.1.2 0.2.1.1 0.2.1.2 0.2.2.1.2 0.2.2.2.2 0.2.2.2.2 0.2.2.2.2 0.2.2.2 0.2.2.2 0.2.2.2	S 2-Wire Voice Gr 9.2.1.1.1 9.2.1.1.2 9.2.1.3.1 1Intentionally Lef 4-Wire Voice Gr 9.2.1.3.1 9.2.1.3.2 9.2.1.3.3 ation Charges for 9.2.4.1.3 Basic Installatio 9.2.4.1.2 Basic Installatio	rade Loop Zone 1 Zone 2 Zone 3 t Blank rade Loop Zone 1 Zone 2 Zone 2 Zone 3 r 2 & 4-Wire Anal First	, per Circuit	e conditioning is not	\$16.56 \$21.77 \$29.82 \$32.50 \$42.72 See 9.2.1, 9.2.2, &		See 9.2.4	C, D, # C, D, # C, D, # C, D, # C, D, # C, D, #		С, [С, [
9.2 Uni 9.2	2.1 A 9 9 9 9 9 9 2.4 L 7 7	k Elements halog Loops halog Loop 0.2.1.1 0.2.1.2 0.2.1.3 0.2.1.3 0.2.1.3 0.2.1.1 0.2.1.2 0.2.1.1 0.2.1.2 0.2.1.1 0.2.1.1 0.2.1.1 0.2.1.2 0.2.1.1 0.2.1.1 0.2.1.1 0.2.1.1 0.2.1.1 0.2.1.2 0.2.1.1 0.2.1.1 0.2.1.2 0.2.1.1 0.2.1.2 0.2.1.1 0.2.1.2 0.2.1.1 0.2.1.2 0.2.1.1 0.2.1.2 0.2.1.1 0.2.1.2 0.2.1.1 0.2.1.2 0.2.1.1 0.2.1.2 0.2.1.2 0.2.1.2 0.2.1.1 0.2.1.2 0.2.2.1.2 0.2.2.2.2 0.2.2.2.2 0.2.2.2.2 0.2.2.2 0.2.2.2 0.2.2.2	S 2-Wire Voice Gr 9.2.1.1.1 9.2.1.1.2 9.2.1.3.1 1Intentionally Lef 4-Wire Voice Gr 9.2.1.3.1 9.2.1.3.2 9.2.1.3.3 ation Charges for 9.2.4.1.3 Basic Installatio 9.2.4.1.2 Basic Installatio	rade Loop Zone 1 Zone 2 Zone 3 t Blank rade Loop Zone 1 Zone 2 Zone 2 Zone 3 r 2 & 4-Wire Anal n First Each Additional	, per Circuit	e conditioning is not	\$16.56 \$21.77 \$29.82 \$32.50 \$42.72 See 9.2.1, 9.2.2, &		See 9.2.4	C, D, # C, D, # C, D, # C, D, # C, D, # C, D, #		С, <u>с</u> , <u>с</u>
9.2 Uni 9.2	2.1 A 9 9 9 9 9 9 2.4 L 7 7	k Elements I Loops Analog Loop 0.2.1.1 0.2.1.2 0.2.1.3 0.2.1.3 0.2.4.1 0.2.4.1 0.2.4.2	s (UNEs) 2-Wire Voice Gr 9.2.1.1.1 9.2.1.1.2 9.2.1.1.3 Intentionally Lef 4-Wire Voice Gr 9.2.1.3.1 9.2.1.3.2 9.2.1.3.3 ation Charges for Basic Installatio 9.2.4.1.1 9.2.4.1.2 Basic Installatio 9.2.4.2.1	rade Loop Zone 1 Zone 2 Zone 3 t Blank rade Loop Zone 1 Zone 2 Zone 3 r 2 & 4-Wire Anal First Each Additional n with Performanc First	, per Circuit	e conditioning is not	\$16.56 \$21.77 \$29.82 \$32.50 \$42.72 See 9.2.1, 9.2.2, &		See 9.2.4	C, D, # C, D, # C, D, # C, D, # C, D, # C, D, #		С, <u>с</u> , <u>с</u> , <u>с</u> , <u>с</u> , <u>с</u> , <u>с</u>
9.2 Uni 9.2	2.1 A 9 9 9 9 9 9 9 9 9 9 9 2.4 L 7 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	k Elements I Loops Analog Loop D.2.1.1 D.2.1.2 D.2.1.3 Coop Installa equired. D.2.4.1 D.2.4.2	S Content 2-Wire Voice Gr 9.2.1.1.1 9.2.1.1.2 9.2.1.1.3 Intentionally Lef 4-Wire Voice Gr 9.2.1.3.1 9.2.1.3.2 9.2.1.3.2 9.2.1.3.3 ation Charges for 9.2.4.1.1 9.2.4.1.1 9.2.4.2.1 9.2.4.2.1 9.2.4.2.1	rade Loop Zone 1 Zone 2 Zone 3 t Blank rade Loop Zone 1 Zone 2 Zone 3 r 2 & 4-Wire Anal First Each Additional First Each Additional	, per Circuit		\$16.56 \$21.77 \$29.82 \$32.50 \$42.72 See 9.2.1, 9.2.2, &		See 9.2.4	C, D, # C, D, # C, D, # C, D, # C, D, # C, D, #		С, <u>с</u> , <u>с</u> , <u>с</u> , <u>с</u> , <u>с</u> , <u>с</u>
9.2 Uni 9.2	2.1 A 9 9 9 9 9 9 9 9 9 9 9 2.4 L 7 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	k Elements	S 2-Wire Voice Gr 9.2.1.1.1 9.2.1.1.2 9.2.1.1.3 Intentionally Lef 4-Wire Voice Gr 9.2.1.3.1 9.2.1.3.2 9.2.1.3.3 ation Charges for 9.2.4.1.1 9.2.4.1.2 Basic Installatio 9.2.4.2.1 9.2.4.2.1 9.2.4.2.1	rade Loop Zone 1 Zone 2 Zone 3 t Blank rade Loop Zone 1 Zone 2 Zone 3 r 2 & 4-Wire Anal First Each Additional n with Performanc First Each Additional tallation with Coo	, per Circuit	e conditioning is not	\$16.56 \$21.77 \$29.82 \$32.50 \$42.72 See 9.2.1, 9.2.2, &		See 9.2.4	C, D, # C, D, # C, D, # C, D, # C, D, # C, D, #		C, [C, [C, [
9.2 Uni 9.2	2.1 A 9 9 9 9 9 9 9 9 9 9 9 2.4 L 7 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	k Elements I Loops Analog Loop 0.2.1.1 0.2.1.2 0.2.1.3 0.2.4.1 0.2.4.1 0.2.4.2 0.2.4.3	s 2-Wire Voice Gr 9.2.1.1.1 9.2.1.1.2 9.2.1.3.1 Intentionally Lef 4-Wire Voice Gr 9.2.1.3.1 9.2.1.3.2 9.2.1.3.3 ation Charges for 9.2.4.1.1 9.2.4.1.2 Basic Installatio 9.2.4.2.1 9.2.4.2.3 0.2.4.2.1 9.2.4.2.1 9.2.4.2.1 9.2.4.2.3	rade Loop Zone 1 Zone 2 Zone 3 t Blank rade Loop Zone 1 Zone 2 Zone 2 Zone 3 r 2 & 4-Wire Anal First Each Additional n with Performanc First Each Additional first	, per Circuit		\$16.56 \$21.77 \$29.82 \$32.50 \$42.72 See 9.2.1, 9.2.2, &		See 9.2.4 \$55.27 \$48.77 \$142.10 \$86.61 \$171.87	C, D, # C, D, # C, D, # C, D, # C, D, # C, D, #		C, E C, C C, C
9.2 Uni 9.2	2.1 A 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	k Elements I Loops Analog Loop 0.2.1.1 0.2.1.2 0.2.1.3 0.2.1.3 0.2.4.1 0.2.4.2 0.2.4.2 0.2.4.3	S 2-Wire Voice Gr 9.2.1.1.1 9.2.1.1.2 9.2.1.3.1 9.2.1.3.1 9.2.1.3.2 9.2.1.3.3 ation Charges for 9.2.4.1.2 Basic Installatio 9.2.4.2 Basic Installatio 9.2.4.3.1 9.2.4.3.1 9.2.4.3.1	rade Loop Zone 1 Zone 2 Zone 3 t Blank rade Loop Zone 1 Zone 2 Zone 3 r 2 & 4-Wire Anal First Each Additional tallation with Coo First Each Additional tallation with Coo	, per Circuit	g / Project Coordinated	\$16.56 \$21.77 \$29.82 \$32.50 \$42.72 See 9.2.1, 9.2.2, &		See 9.2.4	C, D, # C, D, # C, D, # C, D, # C, D, # C, D, #		C, E C, C C, C
9.2 Uni 9.2	2.1 A 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	k Elements I Loops Analog Loop 0.2.1.1 0.2.1.2 0.2.1.3 0.2.1.3 0.2.4.1 0.2.4.2 0.2.4.3	S 2-Wire Voice Gr 9.2.1.1.1 9.2.1.1.2 9.2.1.3.1 9.2.1.3.1 9.2.1.3.2 9.2.1.3.3 ation Charges for 9.2.4.1.2 Basic Installatio 9.2.4.2 Basic Installatio 9.2.4.3.1 9.2.4.3.1 9.2.4.3.1	rade Loop Zone 1 Zone 2 Zone 3 t Blank rade Loop Zone 1 Zone 2 Zone 3 r 2 & 4-Wire Anal First Each Additional tallation with Coo First Each Additional tallation with Coo	, per Circuit		\$16.56 \$21.77 \$29.82 \$32.50 \$42.72 See 9.2.1, 9.2.2, &		See 9.2.4 \$55.27 \$48.77 \$142.10 \$86.61 \$171.87	C, D, # C, D, # C, D, # C, D, # C, D, # C, D, #		C, E C, C C, C
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9.2 Uni 9.2 9.2 9.2 9.2 9.2 9.2 9.2	bundled 2.1 A 9 9 9 9 2.4 L r 2.4 L r 9 9 9 9 9 9 9 9 9 9 9 9 9	k Elements I Loops Analog Loop D.2.1.1 D.2.1.2 D.2.1.3 D.2.1.3 D.2.4.1 D.2.4.1 D.2.4.2 D.2.4.3 D.2.4.4 D.2.4.5	S 2-Wire Voice Gr 9.2.1.1.1 9.2.1.1.2 9.2.1.1.3 Intentionally Lef 4-Wire Voice Gr 9.2.1.3.1 9.2.1.3.2 9.2.1.3.3 ation Charges for 9.2.4.3.2 9.2.4.1.1 9.2.4.1.2 Basic Installatio 9.2.4.2.2 Coordinated Ins 9.2.4.3.2 Coordinated Ins 9.2.4.3.1 9.2.4.3.2 Coordinated Ins 9.2.4.5.2 Goordinated Ins 9.2.4.5.1 9.2.4.5.2 Og and Nonloade First Loop Each Additional First & Each Add 9.3.1.3.1	rade Loop Zone 1 Zone 2 Zone 3 t Blank rade Loop Zone 1 Zone 2 Zone 2 Zone 3 r 2 & 4-Wire Anal First Each Additional r 2 & 4-Wire Anal n with Performanc First Each Additional tallation with Coo First Each Additional tallation with Coo First Each Additional tallation with Coo First Each Additional tallation with Coo First Each Additional an with Cooperativ First Each Additional ed Distribution Loo ditional 2-Wire Di Zone 1	, per Circuit	g / Project Coordinated sting / Project Coordinated	\$16.56 \$21.77 \$29.82 \$32.50 \$42.72 See 9.2.1, 9.2.2, & 9.2.3.1 \$2.2, & 9.2.3, & 9.2.3.1 \$2.2, & 9.2.3, & 9.2.		See 9.2.4 See 9.2.4 \$55.27 \$48.77 \$142.10 \$86.61 \$171.87 \$94.09 \$559.81 \$553.32 \$142.10 \$86.61 \$142.10 \$86.61 \$112.61	C, D, # C, D, # C, D, # C, D, # C, D, # C, D, #		C, [C, [C, [C, [C, [C, [C, [C, [
9.2 Uni 9.2 9.2 9.2 9.2 9.2 9.2 9.2	bundled 2.1 A 9 9 9 9 2.4 L r 2.4 L r 9 9 9 9 9 9 9 9 9 9 9 9 9	k Elements I Loops Analog Loop D.2.1.1 D.2.1.2 D.2.1.2 D.2.1.3 D.2.4.1 D.2.4.1 D.2.4.2 D.2.4.4 D.2.4.5	S Content 2-Wire Voice Gr 9.2.1.1.1 9.2.1.1.2 9.2.1.3.1 9.2.1.3.1 9.2.1.3.2 9.2.1.3.2 9.2.1.3.3 ation Charges for 9.2.1.3.1 9.2.1.3.2 9.2.1.3.3 ation Charges for 9.2.4.1.1 9.2.4.1.2 9.2.4.1.2 9.2.4.2.2 Coordinated Ins 9.2.4.3.1 9.2.4.3.2 Coordinated Ins 9.2.4.3.2 Coordinated Ins 19.2.4.3.2 Coordinated Ins 19.2.4.5.1 9.2.4.5.1 9.2.4.5.1 9.2.4.5.2 9.2.4.5.2	rade Loop Zone 1 Zone 2 Zone 3 t Blank rade Loop Zone 1 Zone 2 Zone 3 r 2 & 4-Wire Anal First Each Additional tallation with Performanc First Each Additional tallation with Coo First Each Additional tallation without C First Each Additional n with Cooperativ First Each Additional n with Cooperativ First Each Additional dilation Loo	, per Circuit	g / Project Coordinated sting / Project Coordinated	\$16.56 \$21.77 \$29.82 \$32.50 \$42.72 See 9.2.1, 9.2.2, & 9.2.3.1		See 9.2.4 See 9.2.4 \$55.27 \$48.77 \$142.10 \$86.61 \$171.87 \$94.09 \$559.81 \$553.32 \$142.10 \$86.61 \$142.10 \$86.61 \$112.61	C, D, # C, D, # C, D, # C, D, # C, D, # C, D, # C, D, #		C, D C, D C, D C, D C, D C, D C, D C, D

Exhibit A South Dakota

	Shared S										
		Intentionally									
	9.4.2	Line Sharin	<u>,</u>								
		9.4.2.1		on Charge for Line	Sharing			\$37.27		<u> </u>	C, D
	9.4.3	Loop Splitti								<u> </u>	
		9.4.3.1		on Charge for Loop	Splitting			\$37.27	0.5.5	<u> </u>	C, E
	9.4.4	OSS, per O	order, per Month			\$3.21			C, D, 5	───	
0.6	linhundi	d Dadiaata	d Interaffice T	ansport (UDIT)						<u> </u>	
			Recurring Fixed					\$276.13		<u> </u>	C, [
	9.0.1	9.6.1.1	Over 0 to 8 Mi			\$17.14	\$0.09		A, C, D	A, C, D	U, I
		9.6.1.2	Over 8 to 25 M			\$17.14	\$0.09		A, C, D A, C, D		
		9.6.1.3	Over 25 to 50			\$17.13	\$0.12		A, C, D A, C, D	A, C, D A, C, D	
		9.6.1.4	Over 50 Miles	MIICO		\$17.14	\$0.07		A, C, D		
	9.6.2		(Recurring Fixed	1 & per Mile)		ψ17.14	ψ0.07	\$321.82		A, 0, D	C, I
	0.0.2	9.6.2.1	Over 0 to 8 Mi			\$34.75	\$0.95		A, C, D	A, C, D	0, .
		9.6.2.2	Over 8 to 25 M			\$34.76	\$1.82		A, C, D	A, C, D	
		9.6.2.3	Over 25 to 50	Miles		\$34.76	\$1.77	,	A, C, D	A, C, D	
		9.6.2.4	Over 50 Miles			\$34.75	\$1.23	6	A, C, D	A, C, D	
	9.6.3	DS3 UDIT (Recurring Fixed	d & per Mile)				\$321.82			C, I
		9.6.3.1	Over 0 to 8 Mi			\$236.22	\$10.43		A, C, D	A, C, D	
		9.6.3.2	Over 8 to 25 M	liles		\$236.53	\$10.83	5	A, C, D	A, C, D	
		9.6.3.3	Over 25 to 50	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	
		binations								L	
	9.23.2		Extended Loop (ļ		<u> </u>	<u> </u>
		9.23.2.1		0 2-Wire Analog						───	<u> </u>
			9.23.2.1.1	EEL 2-Wire Loop						───	
					First			\$260.73		───	C, I
			0.00.0.1.5		Each Additional			\$194.28		───	C, [
			9.23.2.1.2		op (see rates in 9.2.1.1)				0.0.45	<u> </u>	
					Zone 1	\$15.20			C, D, 15	<u> </u>	
					Zone 2	\$16.56			C, D, 15	<u> </u>	
		0 00 0 0			Zone 3	\$21.77			C, D, 15	<u> </u>	
		9.23.2.2	EEL Loop, DS 9.23.2.2.1	EEL 4-Wire Loop	Installation					<u> </u>	
			9.23.2.2.1		First			\$260.73		<u> </u>	C, [
					Each Additional			\$200.73			C, I
			9.23.2.2.2		op (see rates in 9.2.1.3)			\$194.20			0,1
			5.25.2.2.2		Zone 1	\$29.82			C, D, 15		
					Zone 2	\$32.50			C, D, 15		
					Zone 3	\$42.72			C, D, 15		
		9.23.2.6	EEL Rearrang			÷ 12.12			0, 0, 10		
		0.20.2.0	9.23.2.6.1	DS0				\$132.32			C, I
			9.23.2.6.2	High Capacity				\$150.20			C, I
		9.23.2.8	EEL Multiplexi	ng							
			9.23.2.8.1	DS1 to DS0		\$181.28		\$268.83	A, C, D		C, I
			9.23.2.8.2	DS3 to DS1		\$191.32		\$268.83	A, C, D		C, I
		9.23.2.9	EEL DS0 Chai	nnel Performance (s	ee rates in 9.6.7)						
			9.23.2.9.1	DS0 Low Side Ch	annelization	\$14.76			C, D, 15		
			9.23.2.9.2	DS1 / DS0 Low S	ide Channelization	\$8.42			C, D, 15		
		_								L	
		c Combinat								───	<u> </u>
	9.25.1		DS0 2-Wire Ana							───	
		9.25.1.1		ire Loop Installation	1					───	
			9.25.1.1.1	First				\$239.60		───	C, I
		0.05.4.0	9.25.1.1.2	Each Additional	0.0.4.4)			\$156.36		───	C, [
		9.25.1.2		Loop (see rates in	9.2.1.1)				0 0 45	───	
			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 Loor	9.25.1.2.3 DS0 4-Wire Ana	Zone 3		\$21.77			C, D, 15	───	
	3.20.2	9.25.2.1		ire Loop Installation				+			C, [
		J.2J.2. I	9.25.2.1.1	First	1			\$239.60		┼────	C, I
			9.25.2.1.1	Each Additional				\$239.60		<u> </u>	C, I
		9.25.2.2		Loop (see rates in	9.2.1.3)			φ100.00		1	<u>, , , , , , , , , , , , , , , , , , , </u>
		5.20.2.2	9.25.2.2.1	Zone 1		\$29.82			C, D, 15	+	1
		1	9.25.2.2.1	Zone 2		\$32.50		1	C, D, 15	1	
		1	9.25.2.2.3	Zone 3		\$42.72		1	C, D, 15	1	
		1		-		ψ12.72		1		1	
			Privacy Listings	•		General Exchange		General Exchange Tariff	C, D		C,
	10.3.2	Premium / F				Tariff Rate, Less Wholesale		Rate, Less Wholesale Discount			
	10.3.2	Premium / F				Less		Wholesale			

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 Memorandum 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 Memorandum 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, 2022, again consistent with the terms of the above referenced amendment.	
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 or 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.	